Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374277	365,2466374269	0,2466374269006	Pos.	R.A			Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD=BG=10117c09	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min			Kalender		Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297756	Grad	365,257314654230	Grad
365,2466374277	365,2466374326	0,2466374269006	89	47	9	55				1,000000	32.412,000000000	v.Chr.	13,36892	133	12,368421	133	13,255214	132	13,422192	152	0,999971	360
730,4927485		0,4932748538	178	35	19	50				2,000000	32.411,000000000	v.Chr.	26,736784	265	24,736842	265	26,510427	184	26,844384	304	1,999942	360
1.095,739912281		0,7399122807	266	22	17	45				3,000000	32.410,000000000	v.Chr.	40,105175	38	37,105263	38	39,765641	276	40,266576	96	2,999912	360
1.460,986549708		0,9865497076	355	9	23	40				4,000000	32.409,000000000	v.Chr.	53,473567	170	49,473684	171	53,020855	8	53,688768	248	3,999883	360
1.826,233817135		1,2331817345	84	57	5	35				5,000000	32.408,000000000	v.Chr.	66,841959	303	61,842105	303	66,276069	99	67,110960	40	4,999854	360
2.191,479824561		1,4798245614	173	44	11	52				6,000000	32.407,000000000	v.Chr.	80,210351	76	74,210526	76	79,531282	191	80,533152	192	5,999825	360
2.556,726461988		1,7264619883	262	32	17	26				7,000000	32.406,000000000	v.Chr.	93,578743	208	86,578947	208	92,786496	283	93,955344	344	6,999795	360
2.921,973099415		1,9730994152	350	19	23	21				8,000000	32.405,000000000	v.Chr.	106,947135	341	98,947368	341	106,041710	15	107,377536	136	7,999766	360
3.287,219736842		2,2197368421	79	5	5	16				9,000000	32.404,000000000	v.Chr.	120,315526	114	111,315789	114	119,296923	107	120,799727	288	8,999737	360
3.652,466374269		2,4663674269	168	9	54	7				10,000000	32.403,000000000	v.Chr.	133,683918	246	123,684211	246	132,552129	199	134,221910	80	9,999708	360
4.017,713011696		2,7130116959	257	41	17	6				11,000000	32.402,000000000	v.Chr.	147,052310	19	136,052632	19	145,807351	291	147,644111	232	10,999678	360
4.382,959649123		2,9596491228	345	28	23	1				12,000000	32.401,000000000	v.Chr.	160,420702	151	148,421053	152	159,062565	23	161,066303	24	11,999649	360
4.748,206286550		3,2062865497	74	16	4	57				13,000000	32.400,000000000	v.Chr.	173,789094	284	160,789474	284	172,317778	114	172,488495	176	12,999620	360
5.113,452923977		3,5134529377	163	5	10	52				14,000000	32.399,000000000	v.Chr.	187,157485	57	173,157895	57	185,572992	206	187,910087	128	13,999591	360
5.478,699561404		3,6995614035	252	51	16	47				15,000000	32.398,000000000	v.Chr.	200,525877	189	185,526316	189	198,828206	298	201,332879	120	14,999561	360
5.843,946198830		3,9461988304	341	38	22	42				16,000000	32.397,000000000	v.Chr.	213,894269	322	197,894737	322	212,083419	30	214,755071	272	15,999532	360
6.209,192836257		4,1928362573	69	25	4	37				17,000000	32.396,000000000	v.Chr.	227,262661	95	210,263158	95	225,338633	122	228,177263	64	16,999503	360
6.574,438973684		4,4394738684	158	12	10	32				18,000000	32.395,000000000	v.Chr.	240,631053	227	222,631579	227	238,593847	214	241,599455	216	17,999474	360
6.939,686111111		4,6861111111	247	0	16	28				19,000000	32.394,000000000	v.Chr.	253,999444	360	235,000000	360	251,849060	306	255,021647	8	18,999444	360
7.304,932748538		4,9327485380	336	47	22	23				20,000000	32.393,000000000	v.Chr.	267,367836	132	247,368421	133	265,104274	38	268,443839	160	19,999415	360
7.670,179385965		5,1793859649	65	35	4	18				21,000000	32.392,000000000	v.Chr.	280,736228	265	259,736842	265	278,359488	129	281,866031	312	20,999386	360
8.035,426023392		5,4260233918	153	22	13	13				22,000000	32.391,000000000	v.Chr.	294,104620	38	272,105263	38	291,614702	221	295,288223	104	21,999357	360
8.400,672660819		5,6726608187	242	9	16	8				23,000000	32.390,000000000	v.Chr.	307,473012	170	284,473684	171	304,869915	313	308,710415	256	22,999327	360
8.765,919298246		5,9192982456	331	57	22	3				24,000000	32.389,000000000	v.Chr.	320,841404	303	296,842105	303	318,125129	45	322,132607	48	23,999298	360
9.131,165935673		6,1659356725	60	44	3	58				25,000000	32.388,000000000	v.Chr.	334,209795	76	309,210526	76	331,380343	137	335,554799	200	24,999269	360
9.496,412573099		6,4125730994	149	32	15	54				26,000000	32.387,000000000	v.Chr.	347,578187	208	321,578947	208	344,635556	229	348,976991	352	25,999240	360
9.861,659210526		6,6592105263	237	19	15	49				27,000000	32.386,000000000	v.Chr.	360,946579	341	333,947368	341	357,890770	321	362,399182	144	26,999211	360
10.226,905847953		6,9058479532	326	6	21	44				28,000000	32.385,000000000	v.Chr.	374,314971	113	346,315789	114	371,145984	53	375,821374	296	27,999181	360
10.592,152485380		7,1524853801	55	54	3	39				29,000000	32.384,000000000	v.Chr.	387,683363	246	358,684211	246	384,401198	144	389,243566	88	28,999152	360
10.957,399122807		7,3991228070	144	41	13	34				30,000000	32.383,000000000	v.Chr.	401,051754	19	371,052632	19	397,656411	236	402,665758	240	29,999123	360
11.322,645760234		7,6457602339	232	28	15	29				31,000000	32.382,000000000	v.Chr.	414,420146	151	383,421053	152	410,911625	328	416,087950	32	30,999094	360
11.687,892397661		7,8923976608	321	16	21	25				32,000000	32.381,000000000	v.Chr.	427,788538	284	395,789474	284	424,166839	60	429,510142	184	31,999064	360
12.053,139035088		8,1390350877	50	3	3	20				33,000000	32.380,000000000	v.Chr.	441,156930	56	408,157895	57	437,422052	152	442,932334	336	32,999035	360
12.418,385672515		8,3856725146	139	51	9	15				34,000000	32.379,000000000	v.Chr.	454,525322	189	420,526316	189	450,677266	244	456,354526	128	33,999006	360
12.783,623209942		8,6323099415	228	38	15	10				35,000000	32.378,000000000	v.Chr.	467,893713	322	432,894737	322	463,932480	336	469,776718	280	34,998977	360
13.148,878947368		8,8789473684	316	25	21	5				36,000000	32.377,000000000	v.Chr.	481,262105	94	445,263158	95	477,187694	68	483,198910	72	35,998947	360
13.514,125584795		9,1255847953	45	13	3	0				37,000000	32.376,000000000	v.Chr.	494,630497	227	457,631579	227	490,442907	159	496,621102	224	36,998918	360
13.879,372222222		9,3722222222	134	0	14	56				38,000000	32.375,000000000	v.Chr.	507,998889	360	470,000000	360	503,698121	251	510,043294	16	37,998889	360
14.244,618859649		9,6188596491	223	47	14	51				39,000000	32.374,000000000	v.Chr.	521,367281	132	482,368421	133	516,953335	343	523,465486	168	38,998860	360
14.609,864970076		9,8654970760	312	35	20	46				40,000000	32.373,000000000	v.Chr.	534,735673	265	494,736842	265	530,208548	75	536,887678	320	39,998830	360
14.975,112134503		10,1121345029	40	22	2	41				41,000000	32.372,000000000	v.Chr.	548,104064	37	507,105263	38	543,463762	167	550,309870	112	40,998801	360
15.340,359377192		10,3593771930	120	54	8	36				42,000000	32.371,000000000	v.Chr.	561,472456	170	519,473684	171	556,718976	259	563,732062	264	41,998772	360
15.705,605409357		10,6054093567	218	57	14	31				43,000000	32.370,000000000	v.Chr.	574,840848	303	531,842105	303	569,974189	351	577,154254	56	42,998743	360
16.070,852046784		10,8520467836	307	44	20	26				44,000000	32.369,000000000	v.Chr.	588,209240	75	544,210526	76	583,229403	83	590,576446	208	43,998713	360
16.436,098684211		11,0986842105	36	32	2	22				45,000000	32.368,000000000	v.Chr.	601,577632	208	556,578947	208	596,484617	174	603,998637	360	44,998684	360
16.801,345321637		11,3453213167	124	19	13	14				46,000000	32.367,000000000	v.Chr.	614,946023	341	568,947368	341	609,739833	266	617,420829	151	45,998655	360
17.166,591959064		11,5919559063	213	6	14	12				47,000000	32.366,000000000	v.Chr.	628,314415	113	581,315789	114	622,995044	358	630,843021	303	46,998626	360
17.531,838596491		11,8385964912	302	54	20	7				48,000000	32.365,000000000	v.Chr.	641,682807	246	593,684211	246	636,250258	90	644,265213	95	47,998596	360
17.897,085233918		12,0852339181	31	41	2	2				49,000000	32.364,000000000	v.Chr.	655,051199	18	606,052632	19	649,505472	182	657,687405	247	48,998567	359
18.262,318871345		12,3218723450	119	26	7	53				50,000000	32.363,000000000	v.Chr.	668,419591	151	618,421053	152	662,760685	274	671,109597	39	49,998538	359
18.627,578508772		12,5785087719	208	16	13	53				51,000000	32.362,000000000	v.Chr.	681,787982	284	630,789474	284	676,015899	6	684,531789	191	50,998509	359
18.992,825146199		12,8251461988	297	3	19	48				52,000000	32.361,000000000	v.Chr.	695,156374	56	643,157895	57	689,271113	98	697,953981	343	51,998480	359
19.358,071783626		13,0717836257	26	51	1	43				53,000000	32.360,000000000	v.Chr.	708,524766	189	655,526316	189	702,526327	189	711,376173	135	52,998450	359
19.723,318421053		13,3184210526	115	38	7	38				54,000000	32.359,000000000	v.Chr.	721,893158	322	667,894737	322	715,781540	281	724,798365	287	53,998421	359
20.088,565058480		13,5650584795	205	17	13	33				55,000000	32.358,000000000	v.Chr.	735,261503	94	680,263158	95	729,036723	13	738,220557	79	54,998392	359
20.453,811695906		13,8116959064	292	13	19	28				56,000000	32.357,000000000	v.Chr.	748,629942	227	692,631579	227	742,291968	105	751,642749	231	55,998363	359
20.819,058333333		14,0583333333	21	0	1	24				57,000000	32.356,000000000	v.Chr.	761,998333	359	705,000000	360	755,547181	197	765,064941	23	56,998333	359
21.184,304970760		14,3049707602	110	47	7	19				58,000000	32.355,000000000	v.Chr.	775,366725	132	717,368421	133	768,802395	289	778,487133	175	57,998304	359
21.549,551608187		14,5516081871	124	0	13	14				59,000000	32.354,000000000	v.Chr.	788,735117	265	729,736842	265	782,057895	21	791,909325	327	58,998275	359
21.914,798245614		14,7982456140	287	22	19	9				60,000000	32.353,000000000	v.Chr.	802,103509	37	742,105263	38	795,312823	113	805,331517	119	59,998246	359
22.280,044883041		15,0448830409	16	9	1	4				61,000000	32.352,000000000	v.Chr.	815,471901	170	754,473684	171	808,568036	204	818,753709	271	60,998216	359
22.645,291520468		15,2915204678	105	57	6	59				62,000000	32.351,000000000	v.Chr.	828,840292	303	766,842105	303	821,823250	296	832,175901	63	61,998187	359
23.010,385157895		15,3851578947	196	41	14	46				63,000000	32.350,815000000	v.Chr.	842,208684	75	779,210526	76	835,078464	28	845,598092	215	62,998158	359
23.375,784795322		15,7847953216	283	32	18	50				64,000000	32.349,000000000	v.Chr.	855,577076	208	791,578947	208	848,333677	120	859,020284	7	63,998129	359
23.741,031432749		16,0314327485	11	19	0	45				65,000000	32.348,000000000	v.Chr.	868,945468	340	803,947368	341	861,588891	212	872,442476	159	64,998099	359
24.106,278070175		16,2780701754	100	6	6	40				66,000000	32.347,000000000	v.Chr.	882,313860	113	816,315789	114	874,844105	304	885,864668	311	65,998070	359
24.471,524707602		16,5247076023	189	54	12	35				67,000000	32.346,000000000	v.Chr.	895,682251	246	828,684211	246	888,099318	36	899,286860	103	66,998041	359
24.836,771345029		16,7713450292	278	41	18	30				68,000000	32.345,000000000	v.Chr.	909,050643	18	841,052632	19	901,354532	128	912,709052	255	67,998012	359
25.202,017982456		17,0179824561	6	28	0	25				69,000000	32.344,000000000	v.Chr.	922,419035	151	853,421053	152	914,609746	220	926,131244	47	68,997982	359
25.567,266419883		17,2666198830	95	16	6	21				70,000000	32.343,000000000	v.Chr.	935,787427	283	865,789474	284	927,864960	311	939,553436	199	69,997953	359
25.932,513579191		17,5135790991	186	3	12	16				71,000000	32.342,000000000	v.Chr.	949,155819	56	878,157895	57	941,120173	43	952,975628	351	70,997924	359
26.297,757894737		17,7578947368	273	51	18	11				72,000000	32.341,000000000	v.Chr.	962,524211	189	890,526316	189	954,375387	135	966,397820	143	71,997895	359
26.663,004532164		18,0045321637	2	38	0	6				73,000000	32.340,000000000	v.Chr.	975,892602	321	902,894737	322	967,630601	227	979,820012	295	72,997865	359
27.028,251165951		18,2511659506	90	25	6	1				74,000000	32.339,000000000	v.Chr.	989,260994	94	915,263158	95	980,885814	319	993,242204	87	73,997836	359
27.393,497807018		18,4978070018	179	54	11	56				75,000000	32.338,000000000	v.Chr.	1.002,629386	227	927,631579	227	994,141028	51	1.006,664396	239	74,997807	359
27.758,744444444		18,7444444444	268	0	17	52				76,000000	32.337,000000000	v.Chr.	1.015,997778	359	940,000000	360	1.007,396242	143	1.020,086588	31	75,997778	359
28.123,991081871		18,9910818713	357	47	23	47				77,000000	32.336,000000000	v.Chr.	1.029,366170	132	952,368421	133	1.020,651456	235	1.033,508780	183	76,997749	359
28.489,237719298		19,2377192982	86	35	5	42				78,000000	32.335,000000000	v.Chr.	1.042,734561	264	964,736842	265	1.033,906669	326	1.046,930972	335	77,997719	359
28.854,484536725		19,4845360725	174	0	11	37				79,000000	32.334,000000000	v.Chr.	1.056,102953	37	977,105263	38	1.047,161883	58	1.060,353164	127	78,997690	359
29.219,730994152		19,7309941520	263	9	17	32				80,000000	32.333,000000000	v.Chr.	1.069,471345	170	989,473684	171	1.060,417097	150	1.073,775356	279	79,997661	359
29.584,977631579		19,9776315789	352	57	23	27				81,000000	32.332,000000000	v.Chr.	1.082,839737	302	1.001,842105	303	1.073,672310	242	1.087,197547	71	80,997632	359
29.950,224269006		20,2242690058	81	44	5	22				82,000000	32.331,000000000	v.Chr.	1.096,208129	75	1.014,210526	76	1.086,927534	334	1.100,619739	223	81,997602	359
30.315,476906433		20,4769064327	208	16	13	51				83,000000	32.330,000000000	v.Chr.	1.109,576520	208	1.026,578947	208	1.100,182738	66	1.114,041931	15	82,997573	359
30.680,717543860		20,7175438597	258	19	17	13				84,000000	32.329,000000000	v.Chr.	1.122,944912	340	1.038,947368	341	1.113,437952	158	1.127,464123	167	83,997544	359
31.045,964181287		20,9641812866	347	6	23	8				85,000000	32.328,000000000	v.Chr.	1.136,313304	113	1.051,315789	114	1.126,693165	250	1.140,886315	319	84,997515	359
31.411,210818713		21,2108187135	76	54	5	3				86,000000	32.327,000000000	v.Chr.	1.149,681696	245	1.063,684211	246	1.139,948379	341	1.154,308507	111	85,997485	359
31.776,457456140		21,4574561404	165	41	11	58				87,000000	32.326,000000000	v.Chr.	1.163,050088	18	1.076,052632	19	1.153,203493	73	1.167,730699	263	86,997456	359
32.141,704093567		21,7040935673	253	28	16	53				88,000000	32.325,000000000	v.Chr.	1.176,418480	151	1.088,421053	152	1.166,458806	165	1.181,152891	55	87,997427	359
32.506,950730994		21,9507309942	342	16	22	49				89,000000	32.324,000000000	v.Chr.	1.189,786871	283	1.100,789474	284	1.179,714020	257	1.194,575083	207	88,997398	359
32.872,197368421		22,1973684211	71	3	4	44				90,000000	32.323,000000000	v.Chr.	1.203,155263	56	1.113,157895	57	1.192,969234	349	1.207,997275	359	89,997368	359
33.237,440005848		22,4400058480	240	1	16	9				91,000000	32.322,000000000	v.Chr.	1.216,523655	189	1.125,526316	189	1.206,224448	81	1.221,419467	151	90,997339	359
33.602,690643275		22,6906432749	249	38	16	34				92,000000	32.321,000000000	v.Chr.	1.229,892047	321	1.137,894737	322	1.219,479661	173	1.234,841659	303	91,997310	359
33.967,937280702		22,9372807018	337	25	22	29				93,000000	32.320,000000000	v.Chr.	1.243,260439	94	1.150,263158	95	1.232,734875	265	1.248,263851	95	92,997281	359
34.333,183918129		23,1839181287	66	13	4	24				94,000000	32.319,000000000	v.Chr.	1.256,628830	226	1.162,631579	227	1.245,990089	356	1.261,686043	247	93,997251	359
34.698,435555556		23,4355555556	155	9	10	22				95,000000	32.318,000000000	v.Chr.	1.269,997222	359	1.175,000000	360	1.259,245302	88	1.275,108235	39	94,997222	359
35.063,677192982		23,6771929825	244	47	16	15				96,000000	32.317,000000000	v.Chr.	1.283,365614	132	1.187,368421	133	1.272,500516	180	1.288,530427	191	95,997193	359
35.428,923830409		23,9238304094	333	35	22	10				97,000000	32.316,000000000	v.Chr.	1.296,734006	264	1.199,736842	265	1.285,755730	272	1.301,952619	343	96,997164	359
35.794,170467836		24,1704678363	61	22	4	5				98,000000	32.315,000000000	v.Chr.	1.310,102398	37	1.212,105263	38	1.299,010943	4	1.315,374811	135	97,997135	359
36.159,417105263		24,4171052632	351	10	23	0				99,000000	32.314,000000000	v.Chr.	1.323,470789	169	1.224,473684	171	1.312,266157	96	1.328,797002	287	98,997105	359
36.524,663742690		24,6637426901	239	57	15	55				100,000000	32.313,000000000	v.Chr.	1.336,839181	302	1.236,842105	303	1.325,521371	188	1.342,219194	79	99,997076	359
36.889,910380117		24,9103801170	328	44	21	50				101,000000	32.312,000000000	v.Chr.	1.350,207573	75	1.249,210526	76	1.338,776585	280	1.355,641386	231	100,997047	359
37.255,157017544		25,1570175439	57	32	3	46				102,000000	32.311,000000000	v.Chr.	1.363,575965	207	1.261,578947	208	1.352,031798	11	1.369,063578	23	101,997018	359
37.620,403365497		25,4036549708	147	19	12	58				103,000000	32.310,000000000	v.Chr.	1.376,944357	340	1.273,947368	341	1.365,287012	103	1.382,485770	175	102,996988	359
37.985,650529377		25,6502293977	234	6	15	36				104,000000	32.309,000000000	v.Chr.	1.390,312749	113	1.286,315789	114	1.378,542226	195	1.395,907962	327	103,996959	359
38.350,896929824		25,8969298246	323	54	21	31				105,000000	32.308,000000000	v.Chr.	1.403,681140	245	1.298,684211	246	1.391,797439	287	1.409,330154	119	104,996930	359
38.716,143567251		26,1435672515	52	41	3	26				106,000000	32.307,000000000	v.Chr.	1.417,049532	18	1.311,052632	19	1.405,052653	19	1.422,752346	271	105,996901	359
39.081,674046778		26,3902404678	228	28	15	4				107,000000	32.306,000000000	v.Chr.	1.430,417924	150	1.323,421053	152	1.418,307867	111	1.436,174538	63	106,996871	359
39.446,636842105		26,6368421053	229	16	15	17				108,000000	32.305,000000000	v.Chr.	1.443,786316	283	1.335,789474	284	1.431,563081	203	1.449,596730	215	107,996842	359
39.811,883479532		26,8834795322	318	3	21	12				109,000000	32.304,000000000	v.Chr.	1.457,154708	56	1.348,157895	57	1.444,818294	295	1.463,018922	7	108,996813	359
40.177,130116959		27,1301169591	47	51	3	7				110,000000	32.303,000000000	v.Chr.	1.470,523099	188	1.360,526316	189	1.458,073508	26	1.476,441114	159	109,996784	359
40.542,376754386		27,3767543860	136	58	3	2				111,000000	32.302,000000000	v.Chr.	1.483,891491	321	1.372,894737	322	1.471,328327	118	1.489,863306	311	110,996754	359
40.907,623393813		27,6233931429	224	25	14	57				112,000000	32.301,000000000	v.Chr.	1.497,259883	94	1.385,263158	95	1.484,583935	210	1.503,285498	103	111,996725	359
41.272,870029240		27,8700292398	313	13	20	52				113,000000	32.300,000000000	v.Chr.	1.510,628275	226	1.397,631579	227	1.497,839149	302	1.516,707690	255	112,996696	359
41.638,116666667		28,1166666667	42	0	2	48				114,000000	32.299,000000000	v.Chr.	1.523,996667	359	1.410,000000	360	1.511,094363	34	1.530,129882	47	113,996667	359
42.003,363304093		28,3633630409	293	32	21	0				115,000000	32.298,000000000	v.Chr.	1.537,365058	131	1.422,368421	133	1.524,349577	126	1.543,552074	319	114,996637	359
42.368,609941520		28,6099415205	220	35	14	38				116,000000	32.297,000000000	v.Chr.	1.550,733450	264	1.434,736842	265	1.537,604790	218	1.556,974266	351	115,996608	359
42.733,856578947		28,8565789474	308	22	20	33				117,000000	32.296,000000000	v.Chr.	1.564,101842	37	1.447,105263	38	1.550,860004	310	1.570,396457	143	116,996579	359
43.099,103216374		29,1032163743	37	9	2	28				118,000000	32.295,000000000	v.Chr.	1.577,470234	169	1.459,473684	171	1.564,115218	41	1.583,818649	295	117,996550	359
43.464,349853801		29,4648538013	126	57	3	23				119,000000	32.294,000000000	v.Chr.	1.590,838626	302	1.471,842105	303	1.577,370431	133	1.597,240841	87	118,996520	359
43.829,599123288		29,5961231281	215	44	14	18				120,000000	32.293,000000000	v.Chr.	1.604,207018	75	1.484,210526	76	1.590,625645	225	1.610,663033	239	119,996491	359
44.194,843128655		29,8431286550	304	32	20	14				121,000000	32.292,000000000	v.Chr.	1.617,575409	207	1.496,578947	208	1.603,880859	317	1.624,085225	31	120,996462	359
44.560,089766082		30,0897660819	32	19	2	9				122,000000	32.291,000000000	v.Chr.	1.630,943801	340	1.508,947368	341	1.617,136072	49	1.637,507417	183	121,996433	358
44.925,336403509		30,3364035089	121	6	6	4				123,000000	32.290,000000000	v.Chr.	1.644,312193	112	1.521,315789	114	1.630,391286	141	1.650,929609	335	122,996404	359
45.290,580404936		30,5804049357	210	54	13	59				124,000000	32.289,000000000	v.Chr.	1.657,680585	245	1.533,684211	246	1.643,645500	233	1.664,351801	127	123,996374	359
45.655,829678362		30,8296783626	299	41	19	54				125,000000	32.288,000000000	v.Chr.	1.671,048977	18	1.546,052632	19	1.656,901714	325	1.677,773993	279	124,996345	359
46.021,076315789		31,0763157895	27	28	1	49				126,000000	32.287,000000000	v.Chr.	1.684,417368	150	1.558,421053	152	1.670,156927	56	1.691,196185	71

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidereischer Jahre	
365,2466374276	365,2466374276900	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105632	Pos.	13,25521708885 3	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862	Grad	29,53057916	Grad	27,55494143	Grad	27,21214529	Grad	365,25731746	Grad
48,5772,802777778		32,8027777778	289	0	19	16			133,0000000	32.280,0000000	v.Chr.	1.777,996111	359	1.645,000000	360	1.762,943423	340	1.785,151529	55	132,996111	359
48,94,34511505		33,0495132047	293	0	23	7			134,0000000	32.767,0000000	v.Chr.	1.791,364503	131	1.657,368421	133	1.776,168637	72	1.798,171721	207	134,996002	359
49,308,296053631		33,2960526316	107	0	35	7			135,0000000	32.278,0000000	v.Chr.	1.804,732895	264	1.669,736842	265	1.789,453851	163	1.811,995912	359	134,996053	359
49,673,542690058		33,5426900585	195	0	22	13	1		136,0000000	32.277,0000000	v.Chr.	1.818,101287	36	1.682,105263	38	1.802,709064	255	1.825,418104	151	135,996023	359
50,038,789327485		34,0389274854	284	0	9	18	56		137,0000000	32.276,0000000	v.Chr.	1.831,469678	169	1.694,473684	171	1.815,964278	347	1.838,840296	303	136,995994	359
50,404,035964912		34,0359649123	13	0	57	0			138,0000000	32.275,0000000	v.Chr.	1.844,838070	302	1.706,842105	303	1.829,219492	79	1.852,261488	94	137,995965	359
50.769,282602339		34,2826023392	102	0	44	6	46		139,0000000	32.274,0000000	v.Chr.	1.858,206462	74	1.719,210526	76	1.842,474706	171	1.865,684680	246	138,995936	359
51.134,529239766		34,5292397661	191	0	32	12	42		140,0000000	32.273,0000000	v.Chr.	1.871,574854	207	1.731,578947	208	1.855,729919	263	1.879,106872	38	139,995906	359
51.499,775877193		34,7757771930	279	0	19	18	37		141,0000000	32.272,0000000	v.Chr.	1.884,943246	340	1.743,947368	341	1.868,985133	355	1.892,529064	190	140,995877	359
51.865,022514620		35,0225146199	8	0	6	0	32		142,0000000	32.271,0000000	v.Chr.	1.898,311617	112	1.756,315789	114	1.882,240747	87	1.905,951986	342	141,995848	359
52.230,269152047		35,2691520468	97	0	54	6	27		143,0000000	32.270,0000000	v.Chr.	1.911,680029	245	1.768,684211	246	1.895,495560	178	1.919,373448	134	142,995819	359
52.595,515789474		35,5157894737	186	0	41	12	22		144,0000000	32.269,0000000	v.Chr.	1.925,048421	17	1.781,052632	19	1.908,750774	270	1.932,795640	286	143,995789	358
52.960,764269006		35,7642269006	274	0	28	18	17		145,0000000	32.268,0000000	v.Chr.	1.938,416813	150	1.793,421053	152	1.922,005988	2	1.946,217832	78	144,995760	358
53.326,008634327		35,9600634327	3	0	16	0	13		146,0000000	32.267,0000000	v.Chr.	1.951,785205	283	1.805,789474	284	1.935,261091	94	1.959,640824	230	145,995731	358
53.691,255701754		36,2557017544	92	0	3	6	8		147,0000000	32.266,0000000	v.Chr.	1.965,153596	55	1.818,157895	57	1.948,516415	186	1.973,062216	22	146,995702	358
54.056,502339181		36,5023391813	181	0	51	12	3		148,0000000	32.265,0000000	v.Chr.	1.978,521988	188	1.830,526316	189	1.961,771629	278	1.986,484408	174	147,995673	358
54.421,748976608		36,7489766082	270	0	38	17	58		149,0000000	32.264,0000000	v.Chr.	1.991,890380	321	1.842,894737	322	1.975,026843	10	1.999,906600	326	148,995643	358
54.786,995614035		37,0956140351	359	0	23	5	53		150,0000000	32.263,0000000	v.Chr.	2.005,258772	93	1.855,263158	95	1.988,282056	102	2.013,328792	118	149,995614	358
55.152,279035567		37,2422514620	87	0	13	5	48		151,0000000	32.262,0000000	v.Chr.	2.018,627164	226	1.867,631579	227	2.001,537270	193	2.026,750984	270	150,995585	358
55.517,488888889		37,4888888889	176	0	11	44			152,0000000	32.261,0000000	v.Chr.	2.031,995556	358	1.880,000000	360	2.014,792484	285	2.040,173176	62	151,995556	358
55.882,735526316		37,7355263158	265	0	47	17	39		153,0000000	32.260,0000000	v.Chr.	2.045,363981	131	1.892,368421	133	2.028,047697	17	2.053,595367	214	152,995526	358
56.247,982161743		37,9821617437	354	0	35	23	34		154,0000000	32.259,0000000	v.Chr.	2.058,732199	264	1.904,736842	265	2.041,302911	109	2.067,017559	6	153,995497	358
56.613,228801169		38,2288011696	82	0	22	5	29		155,0000000	32.258,0000000	v.Chr.	2.072,100731	36	1.917,105263	38	2.054,558125	201	2.080,439751	158	154,995468	358
56.978,475438596		38,4754385965	171	0	9	11	24		156,0000000	32.257,0000000	v.Chr.	2.085,469123	169	1.929,473684	171	2.067,813339	293	2.093,861943	310	155,995439	358
57.343,722076023		38,7220760234	260	0	57	17	19		157,0000000	32.256,0000000	v.Chr.	2.098,837515	302	1.941,842105	303	2.081,068552	25	2.107,284135	102	156,995409	358
57.708,968731450		38,9687134503	349	0	44	23	14		158,0000000	32.255,0000000	v.Chr.	2.112,205906	74	1.954,210526	76	2.094,323766	117	2.120,706827	254	157,995380	358
58.074,215360877		39,2153608772	78	0	32	5	10		159,0000000	32.254,0000000	v.Chr.	2.125,574298	207	1.966,578947	208	2.107,578980	229	2.134,128519	46	158,995351	358
58.439,461988304		39,4619883041	166	0	19	11	5		160,0000000	32.253,0000000	v.Chr.	2.138,942690	339	1.978,947368	341	2.120,834193	300	2.147,550711	198	159,995322	358
58.804,708625731		39,7086257310	255	0	6	17	0		161,0000000	32.252,0000000	v.Chr.	2.152,311082	112	1.991,315789	114	2.134,089407	32	2.160,972903	350	160,995292	358
59.169,955263158		39,9552631579	344	0	54	22	55		162,0000000	32.251,0000000	v.Chr.	2.165,679474	245	2.003,684211	246	2.147,344621	124	2.174,395095	142	161,995263	358
59.535,201900585		40,2019005848	73	0	41	4	50		163,0000000	32.250,0000000	v.Chr.	2.179,047866	17	2.016,052632	19	2.160,598835	216	2.187,817287	294	162,995234	358
59.900,448538012		40,4485380117	161	0	28	10	45		164,0000000	32.249,0000000	v.Chr.	2.192,416257	150	2.028,421053	152	2.173,855048	308	2.201,239479	86	163,995205	358
60.265,695175438		40,6951754386	250	0	16	16	41		165,0000000	32.248,0000000	v.Chr.	2.205,784649	282	2.040,789474	284	2.187,110262	40	2.214,661671	238	164,995175	358
60.630,941812865		40,9418128655	339	0	3	22	36		166,0000000	32.247,0000000	v.Chr.	2.219,153041	55	2.053,157895	57	2.200,365476	132	2.228,083863	30	165,995146	358
60.996,188450292		41,1884502924	68	0	51	1	32		167,0000000	32.246,0000000	v.Chr.	2.232,521433	188	2.065,526316	189	2.213,620685	223	2.241,506055	182	166,995117	358
61.361,435087719		41,4350877193	157	0	38	10	26		168,0000000	32.245,0000000	v.Chr.	2.245,889825	320	2.077,894737	322	2.226,875903	315	2.254,928247	334	167,995088	358
61.726,681725146		41,6817251462	245	0	25	16	21		169,0000000	32.244,0000000	v.Chr.	2.259,258216	93	2.090,263158	95	2.240,131117	47	2.268,350439	126	168,995058	358
62.091,928365731		41,9283625731	334	0	13	22	16		170,0000000	32.243,0000000	v.Chr.	2.272,626608	226	2.102,631579	227	2.253,386331	139	2.281,772631	278	169,995029	358
62.457,175000000		42,1750000000	63	0	12	4	14		171,0000000	32.242,0000000	v.Chr.	2.285,995000	358	2.115,000000	360	2.266,641544	231	2.295,194822	70	170,995000	358
62.822,421637427		42,4216374269	152	0	47	10	7		172,0000000	32.241,0000000	v.Chr.	2.299,363392	131	2.127,368421	133	2.279,896758	323	2.308,617014	222	171,994971	358
63.187,668278454		42,6682784538	241	0	35	16	2		173,0000000	32.240,0000000	v.Chr.	2.312,731784	263	2.139,736842	265	2.293,151972	55	2.322,039206	14	172,994942	358
63.552,914912281		42,9149122807	329	0	11	21	57		174,0000000	32.239,0000000	v.Chr.	2.326,100175	36	2.152,105263	38	2.306,407185	147	2.335,461398	166	173,994912	358
63.918,161549707		43,1615497076	58	0	9	3	52		175,0000000	32.238,0000000	v.Chr.	2.339,468567	169	2.164,473684	171	2.319,662399	238	2.348,883590	318	174,994883	358
64.283,408187134		43,4081871345	147	0	57	9	47		176,0000000	32.237,0000000	v.Chr.	2.352,836959	301	2.176,842105	303	2.332,917613	330	2.362,305782	110	175,994854	358
64.648,654824561		43,6548245614	236	0	44	15	42		177,0000000	32.236,0000000	v.Chr.	2.366,205351	74	2.189,210526	76	2.346,178226	62	2.375,727974	262	176,994825	358
65.013,901463988		43,9014639883	325	0	32	21	37		178,0000000	32.235,0000000	v.Chr.	2.379,573743	207	2.201,578947	208	2.359,438040	154	2.389,150166	54	177,994795	358
65.379,148099415		44,1480994152	53	0	19	3	33		179,0000000	32.234,0000000	v.Chr.	2.392,942135	339	2.213,947368	341	2.372,683254	246	2.402,572358	206	178,994766	358
65.744,394736842		44,3947368421	142	0	9	28			180,0000000	32.233,0000000	v.Chr.	2.406,310526	112	2.226,315789	114	2.385,938468	338	2.415,994550	358	179,994737	358
66.109,641374269		44,6413742690	231	0	54	15	23		181,0000000	32.232,0000000	v.Chr.	2.419,678918	244	2.238,684211	246	2.399,193681	70	2.429,416742	150	180,994708	358
66.474,888013696		44,8880013696	320	0	31	19	18		182,0000000	32.231,0000000	v.Chr.	2.433,047310	17	2.251,052632	19	2.412,448895	162	2.442,838934	302	181,994678	358
66.840,134649123		45,1346491228	48	0	28	3	13		183,0000000	32.230,0000000	v.Chr.	2.446,415702	150	2.263,421053	152	2.425,704109	253	2.456,261126	94	182,994649	358
67.205,381286550		45,3812865497	137	0	16	9	9		184,0000000	32.229,0000000	v.Chr.	2.459,784094	282	2.275,789474	284	2.438,959322	345	2.469,683318	246	183,994620	358
67.570,627923976		45,6279239766	226	0	3	15	4		185,0000000	32.228,0000000	v.Chr.	2.473,152485	55	2.288,157895	57	2.452,214536	77	2.483,105510	38	184,994591	358
67.935,874561403		45,8745614035	315	0	51	21	59		186,0000000	32.227,0000000	v.Chr.	2.486,520877	188	2.300,526316	189	2.465,469750	169	2.496,527702	190	185,994561	358
68.301,121998830		46,1211988304	44	0	38	2	54		187,0000000	32.226,0000000	v.Chr.	2.499,889269	320	2.312,894737	322	2.478,724964	261	2.509,949894	342	186,994532	358
68.666,367836257		46,3678362573	132	0	25	8	49		188,0000000	32.225,0000000	v.Chr.	2.513,257661	93	2.325,263158	95	2.491,980177	353	2.523,372086	134	187,994503	358
69.031,614473684		46,6144736842	221	0	13	14	44		189,0000000	32.224,0000000	v.Chr.	2.526,626053	225	2.337,631579	227	2.505,235391	85	2.536,794277	286	188,994474	358
69.396,861311111		46,8611311111	310	0	20	20	40		190,0000000	32.223,0000000	v.Chr.	2.539,994444	358	2.350,000000	360	2.518,490605	177	2.550,216469	78	189,994444	358
69.762,107748538		47,1071077485	38	0	57	19	36		191,0000000	32.222,0000000	v.Chr.	2.553,362836	131	2.362,368421	133	2.531,745818	268	2.563,638661	190	190,994415	358
70.127,354385965		47,3543859649	128	0	35	8	30		192,0000000	32.221,0000000	v.Chr.	2.566,731228	263	2.374,736842	265	2.545,001032	0	2.577,060853	22	191,994386	358
70.492,601023392		47,6010233918	216	0	22	14	25		193,0000000	32.220,0000000	v.Chr.	2.580,099620	36	2.387,105263	38	2.558,256246	92	2.590,483045	174	192,994357	358
70.857,847660818		47,8476608187	305	0	9	20	20		194,0000000	32.219,0000000	v.Chr.	2.593,468012	168	2.399,473684	171	2.571,511460	184	2.603,905237	326	193,994327	358
71.223,094298245		48,0942982456	34	0	15	2	16		195,0000000	32.218,0000000	v.Chr.	2.606,836404	301	2.411,842105	303	2.584,766673	276	2.617,327429	118	194,994298	358
71.588,340935672		48,3409356725	123	0	44	8	10		196,0000000	32.217,0000000	v.Chr.	2.620,204795	74	2.424,210526	76	2.598,021887	8	2.630,749621	270	195,994269	358
71.953,587573099		48,5875730994	212	0	32	14	6		197,0000000	32.216,0000000	v.Chr.	2.633,573187	206	2.436,578947	208	2.611,277101	100	2.644,171813	62	196,994240	358
72.318,834210526		48,8342105263	300	0	19	20	1		198,0000000	32.215,0000000	v.Chr.	2.646,941579	339	2.448,947368	341	2.624,533214	192	2.657,594005	214	197,994211	358
72.684,080479532		49,0804795322	29	0	55	1	59		199,0000000	32.214,0000000	v.Chr.	2.660,309971	112	2.461,315789	114	2.637,789528	284	2.671,016197	6	198,994181	358
73.049,327485380		49,3274853801	118	0	54	7	51		200,0000000	32.213,0000000	v.Chr.	2.673,678363	244	2.473,684211	246	2.651,042742	15	2.684,438389	158	199,994152	358
73.414,574122807		49,5741228070	207	0	41	13	46		201,0000000	32.212,0000000	v.Chr.	2.687,046754	17	2.486,052632	19	2.664,297955	107	2.697,860581	310	200,994123	358
73.779,820760234		49,8207602339	295	0	28	19	41		202,0000000	32.211,0000000	v.Chr.	2.700,415146	149	2.498,421053	152	2.677,553169	199	2.711,282703	102	201,994094	358
74.145,067397661		50,0673976608	26	0	10	1	37		203,0000000	32.210,0000000	v.Chr.	2.713,783538	282	2.510,789474	284	2.690,808383	291	2.724,704965	254	202,994064	358
74.510,314035087		50,3140350877	113	0	3	7	32		204,0000000	32.209,0000000	v.Chr.	2.727,151930	55	2.523,157895	57	2.704,063597	23	2.738,127157	46	203,994035	358
74.875,560675214		50,5606725146	202	0	51	13	27		205,0000000	32.208,0000000	v.Chr.	2.740,520322	187	2.535,526316	189	2.717,318810	115	2.751,549349	198	204,994006	358
75.240,807309941		50,8073099415	291	0	38	19	22		206,0000000	32.207,0000000	v.Chr.	2.753,888713	320	2.547,894737	322	2.730,574024	207	2.764,971541	350	205,993977	358
75.606,053947368		51,0539473684	20	0	46	2	19		207,0000000	32.206,0000000	v.Chr.	2.767,257105	93	2.560,263158	95	2.743,829838	299	2.778,393782	142	206,993947	358
75.971,300584795		51,3005847953	108	0	13	7	12		208,0000000	32.205,0000000	v.Chr.	2.780,625497	225	2.572,631579	227	2.757,084451	30	2.791,815924	294	207,993918	358
76.336,547222222		51,5472222222	197	0	0	13	8		209,0000000	32.204,0000000	v.Chr.	2.793,993889	358	2.585,000000	360	2.770,339665	122	2.805,238116	86	208,993889	358
76.701,793859649		51,7938596491	286	0	47	19	3		210,0000000	32.203,0000000	v.Chr.	2.807,362281	130	2.597,368421	133	2.783,594879	214	2.818,660308	238	209,993860	358
77.067,040497076		52,0404970760	55	0	58	20	55		211,0000000	32.202,0000000	v.Chr.	2.820,730673	263	2.609,736842	265	2.796,850093	306	2.832,081500	30	210,993830	358
77.432,287134503		52,2871345029	103	0	22	6	53		212,0000000	32.201,0000000	v.Chr.	2.834,099064	36	2.622,105263	38	2.810,105306	38	2.845,504692	182	211,993801	358
77.797,533771930		52,5337719298	192	0	9	12	48		213,0000000	32.200,0000000	v.Chr.	2.847,467456	168	2.634,473684	171	2.823,360520	130	2.858,926884	334	212,993772	358
78.162,780409356		52,7804093567	281	0	57	18	43		214,0000000	32.199,0000000	v.Chr.	2.860,835848	301	2.646,842105	303	2.836,615734	222	2.872,349076	126	213,993743	358
78.528,027046783		53,0270046783	359	0	35	23	31		215,0000000	32.198,0000000	v.Chr.	2.874,204240	74	2.659,210526	76	2.849,870947	314	2.885,771268	278	214,993713	358
78.893,273684210		53,2736842105	99	0	32	6	34		216,0000000	32.197,0000000	v.Chr.	2.887,572632	206	2.671,578947	208	2.863,126161	45	2.899,193460	70	215,993684	358
79.258,520321637		53,5203216374	187	0	19	12	29		217,0000000	32.196,0000000	v.Chr.	2.900,941023	339	2.683,947368	341	2.876,381135	137	2.912,615652	222	216,993655	358
79.623,766959064		53,7669590643	276	0	6	18	24		218,0000000	32.195,0000000	v.Chr.	2.914,309415	111	2.696,315789	114	2.889,636589	229	2.926,037844	158	217,993626	358
79.989,015596491		54,0155964912	5	0	53	19	17		219,0000000	32.194,0000000	v.Chr.	2.927,677484	244	2.708,684211	246	2.902,891802	321	2.939,460036	166	218,993596	358
80.354,260233918		54,2602339181	94	0	41	6	14		220,0000000	32.193,0000000	v.Chr.	2.941,046199	17	2.721,052632	19	2.916,147016	53	2.952,882228	318	219,993567	358
80.719,506871345		54,5068713450	182	0	28	12	9		221,0000000	32.192,0000000	v.Chr.	2.954,414591	149	2.733,421053	152	2.929,402230	145	2.966,304420	110	220,993538	358
81.084,753508772		54,7535087719	271	0	16	18	5		222,0000000	32.191,0000000	v.Chr.	2.967,782982	282	2.745,789474	284	2.942,657443	237	2.979,726612	262	221,993509	358
81.450,000146199		55,0000146199	7	0	0	0	0		223,0000000	32.190,0000000	v.Chr.	2.981,151374	54	2.758,157895	57	2.955,912657	329	2.993,148804	54	222,993482	358
81.815,246736625		55,2467836257	89	0	51	5	55		224,0000000	32.189,0000000	v.Chr.	2.994,519766	187	2.770,526316	189	2.969,167891	60	3.006,571096	206	223,993450	358
82.180,493421052		55,4934210526	178	0	38	11	50		225,0000000	32.188,0000000	v.Chr.	3.007,888158	320	2.782,894737	322	2.982,423084	152	3.019,993187	358	224,993421	358
82.545,740058479		55,7405847953	266	0	25	17	45		226,0000000	32.187,0000000	v.Chr.	3.021,256550	92	2.795,263158	95	2.995,678298	244	3.033,415379	150	225,993392	358
82.910,986659064		55,9866590064	355	0	13	23	40		227,0000000	32.186,0000000	v.Chr.	3.034,624942	225	2.807,631579	227	3.008,933512	336	3.046,837571	302	226,993363	358
83.276,233333333		56,2333333333	84	0	0	5	36		228,0000000	32.185,0000000	v.Chr.	3.047,993333	358	2.820,000000	360	3.022,188726	68	3.060,259763	94	227,993333	358
83.641,479970760		56,4799707602	173	0	47	11	31		229,0000000	32.184,0000000	v.Chr.	3.061,361725	130	2.832,368421	133	3.035,443939	160	3.073,681955	246	228,993304	358
84.006,726608187		56,7260681871	262	0	35	17	26		230,0000000	32.183,0000000	v.Chr.	3.074,730117	263	2.844,736842	265	3.048,699153	252	3.087,104147	37	229,993275	358
84.371,973245614		56,9732456140	350	0	22	23	21		231,0000000	32.182,0000000	v.Chr.	3.088,098509	35	2.857,105263	38	3.061,954367	344	3.100,526339	189	230,993246	358
84.737,217883041		57,2388304094	79	0	25	5	15		232,0000000	32.181,0000000	v.Chr.	3.101,466901	168	2.869,473684	171	3.075,209580	75	3.113,948531	341	231,993216	358
85.102,466520468		57,4665204678	168	0	57	11	11		233,0000000	32.180,0000000	v.Chr.	3.114,835292	301	2.881,842105	303	3.088,464794	167	3.127,370723	133	232,993187	358
85.467,713157894		57,7131578947	257	0	44	17	6		234,0000000	32.179,0000000	v.Chr.	3.128,203684	73	2.894,210526	76	3.101,720008	259	3.140,792915	285	233,993158	358
85.832,959795321		57,9597953216	346	0	32	23	2		235,0000000	32.178,0000000	v.Chr.	3.141,572076	206	2.906,578947	208	3.114,975222	351	3.154,215107	77	234,993129	358
86.198,206432748		58,2064327485	65	0	45	15	48		236,0000000	32.177,0000000	v.Chr.	3.154,940468	339	2.918,947368	341	3.128,230435	83	3.167,637299	229	235,993099	358
86.563,453070175		58,4530701754	163	0	6	10	52		237,0000000	32.176,0000000	v.Chr.	3.168,308860	111	2.931,315789	114	3.141,485649	175	3.181,059491	21	236,993070	358
86.928,699707602		58,6997076023	252	0	54	16	47		238,0000000	32.175,0000000	v.Chr.	3.181,677251	244	2.943,684211	246	3.154,740863	267	3.194,481683	173	237,993041	358
87.293,946345029		58,9463450292	341	0	41	22	42		239,0000000	32.174,0000000	v.Chr.	3.195,045643	16	2.956,052632	19	3.167,996076	359	3.207,903875	325	238,993012	358
87.659,192982456		59,1929824561	59	0	37	14	37		240,0000000	32.173,0000000	v.Chr.	3.208,414035	149	2.968,421053	152	3.181,251290	90	3.221,326047	117	239,992982	358
88.024,439619883		59,4396198830	158	0	16	10	33		241,0000000	32.172,0000000	v.Chr.	3.221,782427	282	2.980,789474	284	3.194,506504	182	3.234,748259	269	240,992953	358
88.389,686257310		59,6862573099	247	0	3	16	28		242,0000000	32.171,0000000	v.Chr.	3.235,150819	54	2.993,157895	57	3.207,761718	274	3.248,170451	61	241,992924	357
88.754,932894737		59,9328947368	336	0	51	22	23		243,0000000	32.170,0000000	v.Chr.	3.248,519211	187	3.005,526316	189	3.221,016931	6	3.261,592643	213	242,992895	357
89.120,178532163		60,1785321637	60	0	42	4	18		244,0000000	32.169,0000000	v.Chr.	3.261,887602	320	3.017,894737	322	3.234,272145	98	3.275,014834	5	243,992865	357
89.485,424169590		60,4251695906	253	0	25	10	13		245,0000000	32.168,0000000	v.Chr.	3.275,255994	92	3.030,263158	95	3.247,527359	190	3.288,437026	157	244,992836	357
89.850,672807017		60,6728070175	242	0	13	16	8		246,0000000	32.167,0000000	v.Chr.	3.288,624386	225	3.042,631579	227	3.260,782572	282	3.301,859218	309	245,992807	357
90.215,919444444		60,9194444444	331	0	0	22	4		247,0000000	32.166,0000000	v.Chr.	3.301,992778	357	3.055,000000	360	3.274,037786	14	3.315,281410	101	246,992778	357
90.581,166081871		61,1660818713	60	0	47	3	59		248,0000000	32.165,0000000	v.Chr.	3.315,361170	130	3.067,368421	133	3.287,293000	105	3.328,703602	253	247,992749	357
90.946,413719298		61,4137192982	254	0	32	14	14		249,0000000	32.164,0000000	v.Chr.	3.328,729561	263	3.079,736842	265	3.300,548214	197	3.342,125794	45	248,992719	357
91.311,659356725		61,6593567251	237	0	22	15	49		250,0000000	32.163,0000000	v.Chr.	3.342,097953	35	3.092,105263	38	3.313,803427	289	3.355,547986	197	249,992690	357
91.676,909594152		61,9095944521	326	0	9	21	44		251,0000000	32.162,0000000	v.Chr.	3.355,466345	168	3.104,473684

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal.	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD=BC+1017609	Julius Skaliger JD	1.480.905157083 6	Grad	Min	Std	Min			Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196 28	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317650430	Grad
96,790,358891828		65,3589181287	120 ° 13 ' 8 ' 36					265,0000000	32.148,0000000	v.Chr.	3,542,623830	225 °	3,277,631579	227 °	3,512,631633	227 °	3,556,880866	317 °	264,992251	357 °
97,155,005555555		65,6055555555	121 ° 57 ' 13 ' 22					266,0000000	32.147,0000000	v.Chr.	3,555,992222	357 °	3,290,000000	360 °	3,525,888847	319 °	3,570,280057	109 °	265,992222	357 °
97,520,852192		65,8521929825	307 ° 47 ' 20 ' 27					267,0000000	32.146,0000000	v.Chr.	3,569,360614	130 °	3,302,368421	133 °	3,539,142060	51 °	3,583,725249	261 °	266,992193	357 °
97,886,098830409		66,0988304094	36 ° 35 ' 2 ' 22					268,0000000	32.145,0000000	v.Chr.	3,582,729006	262 °	3,314,736842	265 °	3,552,397274	143 °	3,597,147441	53 °	267,992164	357 °
98,251,345467836		66,2514678363	124 ° 22 ' 8 ' 17					32.144,0000000	v.Chr.		3,596,097398	35 °	3,327,105263	38 °	3,565,652488	235 °	3,610,569633	205 °	268,992135	357 °
98,616,932105263		66,5921052632	213 ° 9 ' 14 ' 12					270,0000000	32.143,0000000	v.Chr.	3,609,465789	168 °	3,339,473684	171 °	3,578,907701	327 °	3,623,991825	357 °	269,992105	357 °
98,981,838742690		66,8387426901	302 ° 57 ' 20 ' 7					271,0000000	32.142,0000000	v.Chr.	3,622,834181	300 °	3,351,842105	303 °	3,592,162915	59 °	3,637,414017	149 °	270,992076	357 °
99,347,085380117		67,0853801170	31 ° 44 ' 2 ' 2					272,0000000	32.141,0000000	v.Chr.	3,636,202573	73 °	3,364,210526	76 °	3,605,418129	151 °	3,650,836209	301 °	271,992047	357 °
99,712,332017543		67,3320175439	120 ° 32 ' 7 ' 58					273,0000000	32.140,0000000	v.Chr.	3,649,570965	206 °	3,376,578947	208 °	3,618,673343	242 °	3,664,258401	93 °	272,992018	357 °
100,077,579649093		67,5785649709	208 ° 19 ' 13 ' 53					274,0000000	32.139,0000000	v.Chr.	3,662,939757	338 °	3,388,947368	341 °	3,631,928556	334 °	3,677,680593	245 °	273,991988	357 °
100,442,825253397		67,8252923977	297 ° 6 ' 19 ' 48					275,0000000	32.138,0000000	v.Chr.	3,676,307749	111 °	3,401,315789	114 °	3,645,183770	66 °	3,691,102785	37 °	274,991959	357 °
100,808,071929824		68,0719298246	26 ° 54 ' 1 ' 43					276,0000000	32.137,0000000	v.Chr.	3,689,676140	243 °	3,413,684211	246 °	3,658,438984	158 °	3,704,524977	189 °	275,991930	357 °
101,173,318567251		68,3185672515	211 ° 45 ' 7 ' 38					32.136,0000000	v.Chr.		3,703,044532	16 °	3,426,052632	19 °	3,671,694197	250 °	3,717,947169	341 °	276,991901	357 °
101,538,565204678		68,5652046778	203 ° 34 ' 13 ' 33					278,0000000	32.135,0000000	v.Chr.	3,716,412924	149 °	3,438,421053	152 °	3,684,949411	342 °	3,731,369360	93 °	277,991871	357 °
101,903,814121052		68,8118421053	252 ° 16 ' 19 ' 29					279,0000000	32.134,0000000	v.Chr.	3,729,781316	281 °	3,450,789474	284 °	3,698,204625	74 °	3,744,791552	285 °	278,991842	357 °
102,269,058479532		69,0584795322	21 ° 3 ' 1 ' 24					280,0000000	32.133,0000000	v.Chr.	3,743,149708	54 °	3,463,157895	57 °	3,711,459838	166 °	3,758,213744	77 °	279,991813	357 °
102,634,305116959		69,3051169591	110 ° 51 ' 7 ' 19					281,0000000	32.132,0000000	v.Chr.	3,756,518099	187 °	3,475,526316	189 °	3,724,715052	257 °	3,771,635936	229 °	280,991784	357 °
102,999,551543860		69,5517543860	199 ° 38 ' 13 ' 14					32.131,0000000	v.Chr.		3,769,886491	319 °	3,487,894737	322 °	3,737,970266	349 °	3,785,058128	21 °	281,991754	357 °
103,364,798139182		69,7981381832	288 ° 25 ' 19 ' 9					283,0000000	32.130,0000000	v.Chr.	3,783,254883	92 °	3,500,263158	95 °	3,751,225480	81 °	3,798,480239	173 °	282,991725	357 °
103,730,045029239		70,0450292398	16 ° 13 ' 1 ' 4					284,0000000	32.129,0000000	v.Chr.	3,796,623275	224 °	3,512,631579	227 °	3,764,480693	173 °	3,811,902512	325 °	283,991696	357 °
104,095,291666666		70,2916666667	105 ° 0 ' 7 ' 0					285,0000000	32.128,0000000	v.Chr.	3,809,991657	357 °	3,525,000000	360 °	3,777,735907	265 °	3,825,324704	117 °	284,991667	357 °
104,460,538304093		70,5383040936	194 ° 47 ' 12 ' 55					286,0000000	32.127,0000000	v.Chr.	3,823,360058	130 °	3,537,368421	133 °	3,790,991121	357 °	3,838,746896	269 °	285,991637	357 °
104,825,784941520		70,7849415205	283 ° 34 ' 16 ' 40					287,0000000	32.126,0000000	v.Chr.	3,836,728450	262 °	3,549,736842	265 °	3,804,314384	89 °	3,852,168868	61 °	286,991608	357 °
105,191,031578947		71,0315789474	11 ° 22 ' 0 ' 45					288,0000000	32.125,0000000	v.Chr.	3,850,096842	35 °	3,562,105263	38 °	3,817,501548	181 °	3,865,591280	213 °	287,991579	357 °
105,556,278216374		71,2782163743	100 ° 9 ' 6 ' 40					289,0000000	32.124,0000000	v.Chr.	3,863,465234	167 °	3,574,473684	171 °	3,830,756762	272 °	3,879,013472	5 °	288,991550	357 °
105,921,524585801		71,5248538012	189 ° 57 ' 12 ' 35					290,0000000	32.123,0000000	v.Chr.	3,876,833626	300 °	3,586,842105	303 °	3,844,011976	4 °	3,892,435664	157 °	289,991520	357 °
106,286,771491228		71,7714912281	278 ° 44 ' 18 ' 30					291,0000000	32.122,0000000	v.Chr.	3,890,202018	73 °	3,599,210526	76 °	3,857,267189	96 °	3,905,857856	309 °	290,991491	357 °
106,652,018128655		72,0181286550	7 ° 32 ' 0 ' 26					292,0000000	32.121,0000000	v.Chr.	3,903,570409	205 °	3,611,578947	208 °	3,870,522403	188 °	3,919,280048	101 °	291,991462	357 °
107,017,264766081		72,2647660819	95 ° 19 ' 6 ' 21					293,0000000	32.120,0000000	v.Chr.	3,916,938801	338 °	3,623,947368	341 °	3,883,777617	280 °	3,932,702240	253 °	292,991433	357 °
107,382,511403508		72,5114035088	184 ° 6 ' 12 ' 16					294,0000000	32.119,0000000	v.Chr.	3,930,307193	111 °	3,636,315789	114 °	3,897,032830	12 °	3,946,124432	45 °	293,991404	357 °
107,747,758404935		72,7580409357	273 ° 54 ' 18 ' 11					295,0000000	32.118,0000000	v.Chr.	3,943,675585	243 °	3,648,684211	246 °	3,910,288044	104 °	3,959,546624	197 °	294,991374	357 °
108,113,004678362		73,0046783626	2 ° 41 ' 0 ' 6					296,0000000	32.117,0000000	v.Chr.	3,957,043977	16 °	3,661,052632	19 °	3,923,543258	196 °	3,972,968815	349 °	295,991345	357 °
108,478,251315789		73,2531357895	90 ° 28 ' 6 ' 1					297,0000000	32.116,0000000	v.Chr.	3,970,412368	148 °	3,673,421053	152 °	3,936,798472	287 °	3,986,391007	141 °	296,991316	357 °
108,843,497532116		73,4975532164	179 ° 16 ' 11 ' 57					298,0000000	32.115,0000000	v.Chr.	3,983,780760	281 °	3,685,789474	284 °	3,950,053685	19 °	3,999,813199	293 °	297,991287	357 °
109,208,744590643		73,7445906432	268 ° 53 ' 12 ' 47					299,0000000	32.114,0000000	v.Chr.	3,997,149152	54 °	3,698,157895	57 °	3,963,308899	111 °	4,013,234891	85 °	298,991257	357 °
109,573,991228070		73,9912280702	357 ° 51 ' 23 ' 47					300,0000000	32.113,0000000	v.Chr.	4,010,517544	186 °	3,710,526316	189 °	3,976,564113	203 °	4,026,657583	237 °	299,991228	357 °
109,939,237865497		74,2378654971	86 ° 38 ' 5 ' 42					301,0000000	32.112,0000000	v.Chr.	4,023,885936	319 °	3,722,894737	322 °	3,989,819326	295 °	4,040,079775	29 °	300,991199	357 °
110,304,484503294		74,4845029400	174 ° 25 ' 11 ' 37					302,0000000	32.111,0000000	v.Chr.	4,037,254328	92 °	3,735,263158	95 °	4,003,074540	27 °	4,053,501967	181 °	301,991170	357 °
110,669,731403150		74,7311403150	263 ° 12 ' 5 ' 32					303,0000000	32.110,0000000	v.Chr.	4,050,622732	224 °	3,747,631579	227 °	4,016,329754	119 °	4,066,924159	333 °	302,991140	357 °
111,034,977777777		74,9777777778	352 ° 0 ' 23 ' 28					304,0000000	32.109,0000000	v.Chr.	4,063,991111	357 °	3,760,000000	360 °	4,029,584968	211 °	4,080,346351	125 °	303,991111	357 °
111,400,224415204		75,2244152047	81 ° 47 ' 5 ' 23					305,0000000	32.108,0000000	v.Chr.	4,077,359503	129 °	3,772,368421	133 °	4,042,840181	302 °	4,093,768543	277 °	304,991082	357 °
111,765,471053631		75,4710526316	170 ° 35 ' 11 ' 18					32.107,0000000	v.Chr.		4,090,727895	262 °	3,784,736842	265 °	4,056,095395	34 °	4,107,190735	69 °	305,991053	357 °
112,130,717690058		75,7176900585	260 ° 22 ' 17 ' 9					307,0000000	32.106,0000000	v.Chr.	4,104,096287	35 °	3,797,105263	38 °	4,069,350609	126 °	4,120,612957	201 °	306,991023	357 °
112,495,964327485		75,9643274854	347 ° 9 ' 23 ' 8					308,0000000	32.105,0000000	v.Chr.	4,117,464678	167 °	3,809,473684	171 °	4,082,605822	218 °	4,134,035119	13 °	307,990994	357 °
112,861,210964912		76,2109649123	76 ° 57 ' 5 ' 3					309,0000000	32.104,0000000	v.Chr.	4,130,833070	300 °	3,821,842105	303 °	4,095,861036	310 °	4,147,457311	165 °	308,990965	357 °
113,226,457602339		76,4576023392	165 ° 44 ' 10 ' 58					310,0000000	32.103,0000000	v.Chr.	4,144,201462	73 °	3,834,210526	76 °	4,109,116250	42 °	4,160,879503	317 °	309,990936	357 °
113,591,704239766		76,7042397664	254 ° 30 ' 16 ' 54					311,0000000	32.102,0000000	v.Chr.	4,157,569854	205 °	3,846,578947	208 °	4,122,371463	134 °	4,174,301695	109 °	310,990906	357 °
113,956,950877193		76,9508771930	342 ° 19 ' 22 ' 49					312,0000000	32.101,0000000	v.Chr.	4,170,938246	338 °	3,858,947368	341 °	4,135,626677	226 °	4,187,723887	261 °	311,990877	357 °
114,322,197514619		77,1975146199	71 ° 6 ' 4 ' 44					313,0000000	32.100,0000000	v.Chr.	4,184,306637	110 °	3,871,315789	114 °	4,148,881891	317 °	4,201,146079	53 °	312,990848	357 °
114,687,444150264		77,4441520468	160 ° 54 ' 10 ' 39					314,0000000	32.099,0000000	v.Chr.	4,197,675029	243 °	3,883,684211	246 °	4,162,137105	49 °	4,214,568270	205 °	313,990819	357 °
115,052,690789473		77,6907894737	249 ° 41 ' 15 ' 30					315,0000000	32.098,0000000	v.Chr.	4,211,043421	16 °	3,896,052632	19 °	4,175,392318	141 °	4,227,990462	357 °	314,990789	357 °
115,417,937426900		77,9374269006	337 ° 28 ' 22 ' 29					316,0000000	32.097,0000000	v.Chr.	4,224,411813	148 °	3,908,421053	152 °	4,188,647532	233 °	4,241,412654	149 °	315,990760	357 °
115,783,184064327		78,1840643275	66 ° 16 ' 4 ' 25					32.096,0000000	v.Chr.		4,237,780205	281 °	3,920,789474	284 °	4,201,902746	325 °	4,254,834846	301 °	316,990731	357 °
116,148,430701754		78,4370171544	155 ° 3 ' 10 ' 20					318,0000000	32.095,0000000	v.Chr.	4,251,148597	53 °	3,933,157895	57 °	4,215,157959	57 °	4,268,257038	93 °	317,990702	357 °
116,513,677339181		78,6773391812	244 ° 50 ' 15 ' 16					319,0000000	32.094,0000000	v.Chr.	4,264,515988	186 °	3,945,526316	189 °	4,228,413173	149 °	4,281,679230	245 °	318,990673	357 °
116,878,923976608		78,9237976082	333 ° 38 ' 22 ' 10					320,0000000	32.093,0000000	v.Chr.	4,277,885380	319 °	3,957,894737	322 °	4,241,668387	241 °	4,295,101422	37 °	319,990643	357 °
117,244,170614035		79,1706140351	61 ° 25 ' 4 ' 5					321,0000000	32.092,0000000	v.Chr.	4,291,253772	91 °	3,970,263158	95 °	4,254,923601	332 °	4,308,523614	189 °	320,990614	357 °
117,609,417251461		79,4172514620	150 ° 13 ' 10 ' 0					32.091,0000000	v.Chr.		4,304,622164	224 °	3,982,631579	227 °	4,268,178814	64 °	4,321,945806	340 °	321,990585	357 °
117,974,663888888		79,6638888888	239 ° 0 ' 15 ' 55					323,0000000	32.090,0000000	v.Chr.	4,317,990556	357 °	3,995,000000	0 °	4,281,434028	156 °	4,335,367988	132 °	322,990556	357 °
118,339,910526315		79,9105263158	328 ° 47 ' 21 ' 51					324,0000000	32.089,0000000	v.Chr.	4,331,358947	129 °	4,007,368421	133 °	4,294,689242	248 °	4,348,790190	284 °	323,990526	357 °
118,705,157163742		80,1571637427	57 ° 35 ' 3 ' 46					325,0000000	32.088,0000000	v.Chr.	4,344,727339	262 °	4,019,736842	265 °	4,307,944455	340 °	4,362,212382	76 °	324,990497	357 °
119,070,403801169		80,4038011696	145 ° 22 ' 9 ' 41					326,0000000	32.087,0000000	v.Chr.	4,358,095731	34 °	4,032,105263	38 °	4,321,199669	72 °	4,375,634574	228 °	325,990468	357 °
119,435,850438596		80,6504385965	234 ° 9 ' 15 ' 36					327,0000000	32.086,0000000	v.Chr.	4,371,464121	167 °	4,044,473684	171 °	4,334,454886	164 °	4,389,056766	20 °	326,990439	357 °
119,800,897076023		80,8970760234	323 ° 57 ' 21 ' 31					328,0000000	32.085,0000000	v.Chr.	4,384,832515	300 °	4,056,842105	303 °	4,347,710097	256 °	4,402,478958	172 °	327,990409	357 °
120,166,143713450		81,1437134503	52 ° 44 ' 3 ' 26					329,0000000	32.084,0000000	v.Chr.	4,398,200906	72 °	4,069,210526	76 °	4,360,965310	348 °	4,415,901150	324 °	328,990380	357 °
120,531,390350877		81,3903508772	141 ° 32 ' 9 ' 22					32.083,0000000	v.Chr.		4,411,569298	205 °	4,081,578947	208 °	4,374,220524	79 °	4,429,323342	116 °	329,990351	357 °
120,896,636988304		81,6369883041	229 ° 19 ' 15 ' 17					331,0000000	32.082,0000000	v.Chr.	4,424,937690	338 °	4,093,947368	341 °	4,387,475738	171 °	4,442,745534	268 °	330,990322	357 °
121,261,883625730		81,8836257310	318 ° 6 ' 20 ' 3					332,0000000	32.081,0000000	v.Chr.	4,438,306951	110 °	4,106,315789	114 °	4,400,729981	263 °	4,456,167925	60 °	331,990292	357 °
121,627,130263157		82,1302631579	47 ° 54 ' 3 ' 7					333,0000000	32.080,0000000	v.Chr.	4,451,674474	243 °	4,118,684211	246 °	4,413,986165	355 °	4,469,589917	212 °	332,990263	357 °
121,992,376900584		82,3769005848	136 ° 41 ' 9 ' 2					334,0000000	32.079,0000000	v.Chr.	4,465,042866	15 °	4,131,052632	19 °	4,427,241379	87 °	4,483,012109	4 °	333,990234	357 °
122,357,623538011		82,6235381127	226 ° 28 ' 14 ' 57					335,0000000	32.078,0000000	v.Chr.	4,478,411257	148 °	4,143,421053	152 °	4,440,496592	179 °	4,496,434301	156 °	334,990205	357 °
122,722,870175438		82,8705438596	113 ° 15 ' 6 ' 31					336,0000000	32.077,0000000	v.Chr.	4,491,779649	281 °	4,155,789474	284 °	4,453,775876	271 °	4,509,856493	308 °	335,990175	357 °
123,088,116812865		83,1168128655	42 ° 3 ' 2 ' 48					337,0000000	32.076,0000000	v.Chr.	4,505,148041	53 °	4,168,157895	57 °	4,467,007020	3 °	4,523,278685	100 °	336,990146	357 °
123,453,363450294		83,3634502924	131 ° 51 ' 8 ' 43					338,0000000	32.075,0000000	v.Chr.	4,518,516433	186 °	4,180,526316	189 °	4,480,262234	94 °	4,536,700877	252 °	337,990117	357 °
123,818,610087719		83,6100877193	220 ° 38 ' 14 ' 38					339,0000000	32.074,0000000	v.Chr.	4,531,884825	319 °	4,192,894737	322 °	4,493,517447	186 °	4,550,123069	44 °	338,990088	357 °
124,183,856725146		83,8567256146	309 ° 25 ' 18 ' 33					340,0000000	32.073,0000000	v.Chr.	4,545,253189	91 °	4,205,263158	95 °	4,506,772864	278 °	4,563,545261	196 °	339,990058	357 °
124,549,103362573		84,1033625731	37 ° 13 ' 2 ' 28					341,0000000	32.072,0000000	v.Chr.	4,558,621608	224 °	4,217,631579	227 °	4,520,027875	10 °	4,576,967453	348 °	340,990029	356 °
124,914,349999999		84,3500000000	126 ° 0 ' 8 ' 24					342,0000000	32.071,0000000	v.Chr.	4,571,990000	356 °	4,230,000000	0 °	4,533,283088	102 °	4,590,389645	140 °	341,990000	356 °
125,279,596637426		84,5966374269	215 ° 47 ' 14 ' 19					343,0000000	32.070,0000000	v.Chr.	4,585,358392	129 °	4,242,368421	133 °	4,546,538302	194 °	4,603,811837	292 °	342,989971	356 °
125,644,342274853		84,8423427485	305 ° 34 ' 20 ' 11					344,0000000	32.069,0000000	v.Chr.	4,598,726784	262 °	4,254,736842	265 °	4,559,793516	286 °	4,617,234029	84 °	343,989942	356 °
126,010,089912280		85,0899122807	32 ° 22 ' 2 ' 9					345,0000000	32.068,0000000	v.Chr.	4,612,095175	34 °	4,267,105263	38 °	4,573,048730	18 °	4,630,656221	236 °	344,989912	356 °
126,375,336549707		85,3365497076	121 ° 9 ' 8 ' 4					346,0000000	32.067,0000000	v.Chr.	4,625,463667	167 °	4,279,473684	171 °	4,586,303943	109 °	4,644,078413	28 °	345,989883	356 °
126,740,583187134		85,5831871345	210 ° 57 ' 13 ' 59					347,0000000	32.066,0000000	v.Chr.	4,638,831959	300 °	4,291,842105	303 °	4,599,559157	201 °	4,657,500605	180 °	346,989854	356 °
127,105,829824561		85,8298240461	299 ° 44 ' 19 ' 54					348,0000000	32.065,0000000	v.Chr.	4,652,200351	72 °	4,304,210526	76 °	4,612,814731	293 °	4,670,922797	332 °	347,989825	356 °
127,471,076461988		86,0764619883	28 ° 32 ' 1 ' 50					349,0000000	32.064,0000000	v.Chr.	4,665,568743	205 °	4,316,578947	208 °	4,626,069584	25 °	4,684,344989	124 °	348,989795	356 °
127,836,323099415		86,3230994152	116 ° 19 ' 7 ' 45					350,0000000	32.063,0000000	v.Chr.	4,678,937135	337 °	4,328,947368	341 °	4,639,324798	117 °	4,697,767180	276 °	349,989766	356 °
128,201,569736842		86,5697368421	205 ° 6 ' 13 ' 40					351,0000000	32.062,0000000	v.Chr.	4,692,305526	110 °	4,341,315789	114 °	4,652,580012	209 °	4,711,189372	68 °	350,989737	356 °
128,566,816374268		86,8163742690	294 ° 53 ' 19 ' 25					352,0000000	32.061,0000000	v.Chr.	4,705,673918	243 °	4,353,684211	246 °	4,665,835526	301 °	4,724,611664	220 °	351,989708	356 °
128,932,063011695		87,0630116959	23 ° 41 ' 1 ' 30					353,0000000	32.060,0000000	v.Chr.	4,719,042310	15 °	4,366,052632	19 °	4,679,090439	33 °	4,738,033756	12 °	352,989678	356 °
129,297,309649122		87,3096491228	111 ° 28 ' 7 ' 25					354,0000000	32.059,0000000	v.Chr.	4,732,410702	148 °	4,378,421053	152 °	4,692,345653	124 °	4,751,455948	164 °	353,989649	356 °
129,662,556286549		87,6562865497	200 ° 16 ' 13 ' 21					355,0000000	32.058,0000000	v.Chr.	4,745,779094	280 °	4,390,789474	284 °	4,705,600867	216 °	4,764,878140	316 °	354,989620	356 °
130,027,802703976		87,8029237930	279 ° 3 ' 20 ' 37					356,0000000	32.057,0000000	v.Chr.	4,759,147485	53 °	4,403,157895	57 °	4,718,060580	308 °	4,778,300332	108 °	355,989591	356 °
130,393,049561403		88,0495614035	18 ° 51 ' 1 ' 11					357,0000000	32.056,0000000	v.Chr.	4,772,515877	186 °	4,415,526316	189 °	4,732,111294	40 °	4,791,722524	260 °	356,989561	356 °
130,758,296198830		88,2961988304	107 ° 38 ' 7 ' 6					358,0000000	32.055,0000000	v.Chr.	4,785,884269	318 °	4,427,894737	322 °	4,745,366508	132 °	4,805,144716	52 °	357,989532	356 °
131,123,542836257		88,5428362573	195 ° 25 ' 13 ' 1					359,0000000	32.054,0000000	v.Chr.	4,799,252661	91 °	4,440,263158	95 °	4,758,621721	224 °	4,818,566908	204 °	358,989503	356 °
131,488,787913684		88,7887873684	285 ° 12 ' 18 ' 53					360,0000000	32.053,0000000	v.Chr.	4,812,621053	224 °	4,452,631579	227 °	4,771,876935	316 °	4,831,989100	356 °	359,989474	356 °
131,854,036111111		89,0361111111	13 ° 0 ' 0 ' 52					361,0000000	32.052,0000000	v.Chr.	4,825,989444	356 °	4,465,000000	0 °	4,785,132149	48 °	4,845,411292	148 °	360,989444	356 °
132,219,282748537		89,2827485380	102 ° 47 ' 6 ' 47					362,0000000	32.051,0000000	v.Chr.	4,839,357836	129 °	4,477,368421	133 °	4,798,387363	139 °	4,858,833484	300 °	361,989415	356 °
132,584,529385964		89,5293859649	191 ° 35 ' 12 ' 42					363,0000000	32.050,0000000	v.Chr.	4,852,726228	261 °	4,489,736842	265 °	4,811,642576	231 °	4,872,255676	92 °	362,989386	356 °
132,949,776023391		89,7760239418	280 ° 22 ' 18 ' 37					364,0000000	32.049,0000000	v.Chr.	4,866,094620	34 °	4,502,105263	38 °	4,824,897790	323 °	4,885,677868	244 °	363,989357	356 °
133,315,022660818		90,0226608187	8 ° 9 ' 0 ' 32					365,0000000	32.048,0000000	v.Chr.	4,879,463012	167 °	4,514,473684	171 °	4,838,153004	55 °	4,899,100060	36 °	364,989327	356 °
133,680,269298245		90,2692982456	97 ° 57 ' 6 ' 27					366,0000000	32.047,0000000	v.Chr.	4,892,831404	299 °	4,526,842105	303 °	4,851,408217	147 °	4,912,522252	188 °	365,989298	356 °
134,045,515935672		90,5159356725	186 ° 44 ' 12 ' 22					367,0000000	32.046,0000000	v.Chr.	4,906,199795	72 °	4,539,210526	76 °	4,864,663431	239 °	4,925,944440	340 °	366,989269	356 °
134,410,762573099		90,7627573099	275 ° 31 ' 18 ' 48					368,0000000	32.045,0000000	v.Chr.	4,919,568187	205 °	4,551,578947	208 °	4,877,918645	331 °	4,939,366635	137 °	367,989240	356 °
134,776,009210526		91,0092105263	3 ° 19 ' 0 ' 13					369,0000000	32.044,0000000	v.Chr.	4,932,936579	337 °	4,563,947368	341 °	4,891,173859	63 °	4,952,788827	284 °	368,989211	356 °
135,141,255847953		91,2558479532	92 ° 6 ' 6 ' 8					370,0000000	32.043,0000000	v.Chr.	4,946,304971	110 °	4,576,315789	114 °	4,904,429072	154 °	4,966,211019	76 °	369,989181	356 °
135,506,502485380		91,5024853801	181 ° 54 ' 12 ' 3					371,0000000	32.042,0000000	v.Chr.	4,959,673363	242 °	4,588,684211	246 °	4,917,684286	246 °	4,979,633211	228 °	370,989152	356 °
135,871,749122806		91,7491228070	271 ° 42 ' 18 ' 58					372,0000000	32.041,0000000	v.Chr.	4,973,041754	15 °	4,601,052632	19 °	4,930,940338	338 °	4,993,055403	20 °	371,989123	356 °
136,236,995760233		91,9957602339	358 ° 28 ' 23 ' 53					373,0000000	32.040,0000000	v.Chr.	4,986,410146	148 °	4,613,421053	152 °	4,944,194713	70 °

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidericher.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidericher Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257374654290	Grad
145.002,915058479		97,9150584795	329 ° 25 ' 21 ' 57			397,0000000	32.016,0000000	v.Chr.	5.307,251550	91	4.910,263158	95	5.262,319842	115	5.328,610202	220	396,988392	356
145.368,161699906		98,1616999061	329 ° 47 ' 21 ' 57			398,0000000	32.015,0000000	v.Chr.	5.320,615942	223	4.922,631579	227	5.275,750506	207	5.342,012394	12	397,988363	356
145.733,408333333		98,4083333333	147 ° 0 ' 9 ' 48			399,0000000	32.014,0000000	v.Chr.	5.333,988333	356	4.935,000000	0	5.288,830270	299	5.355,454586	164	398,988333	356
146.098,654970760		98,6549707602	236 ° 47 ' 15 ' 43			400,0000000	32.013,0000000	v.Chr.	5.347,356725	128	4.947,368421	133	5.302,085484	31	5.368,876778	316	399,988304	356
146.463,901600187		98,9016081871	325 ° 35 ' 21 ' 38			401,0000000	32.012,0000000	v.Chr.	5.360,725117	261	4.959,736842	265	5.315,340697	123	5.382,298970	108	400,988275	356
146.829,148456153		99,1482456143	53 ° 22 ' 3 ' 33			402,0000000	32.011,0000000	v.Chr.	5.374,093509	34	4.972,105263	38	5.328,593911	215	5.395,721162	260	401,988246	356
147.194,394883040		99,3948830409	142 ° 9 ' 9 ' 28			403,0000000	32.010,0000000	v.Chr.	5.387,461901	166	4.984,473684	171	5.341,851125	306	5.409,143354	52	402,988216	356
147.559,641520467		99,6415204678	231 ° 57 ' 15 ' 23			404,0000000	32.009,0000000	v.Chr.	5.400,830292	299	4.996,842105	303	5.355,106338	38	5.422,565545	204	403,988187	356
147.924,888157894		99,8881578947	320 ° 44 ' 21 ' 18			405,0000000	32.008,0000000	v.Chr.	5.414,196684	72	5.009,210526	76	5.368,361552	130	5.435,987737	356	404,988158	356
148.290,134793323		100,1347933230	49 ° 34 ' 3 ' 14			406,0000000	32.007,0000000	v.Chr.	5.427,567076	204	5.021,578947	208	5.381,617222	222	5.449,309228	148	405,988129	356
148.655,383143748		100,3814327485	137 ° 19 ' 9 ' 9			407,0000000	32.006,0000000	v.Chr.	5.440,935468	337	5.033,947368	341	5.394,871980	314	5.462,832121	300	406,988099	356
149.020,628070175		100,6280701754	226 ° 6 ' 15 ' 4			408,0000000	32.005,0000000	v.Chr.	5.454,303860	109	5.046,315789	114	5.408,127193	46	5.476,254313	92	407,988070	356
149.385,874770623		100,8747706203	315 ° 54 ' 20 ' 59			409,0000000	32.004,0000000	v.Chr.	5.467,672251	242	5.058,684211	246	5.421,382407	138	5.489,676505	244	408,988041	356
149.751,123436029		101,1231436029	44 ° 42 ' 2 ' 54			410,0000000	32.003,0000000	v.Chr.	5.481,040643	15	5.071,052632	19	5.434,637621	230	5.503,098697	36	409,988012	356
150.116,367982456		101,3679824561	132 ° 28 ' 8 ' 49			411,0000000	32.002,0000000	v.Chr.	5.494,409035	147	5.083,421053	152	5.447,892834	321	5.516,520889	188	410,987982	356
150.481,614619882		101,6146198830	221 ° 16 ' 14 ' 45			412,0000000	32.001,0000000	v.Chr.	5.507,777427	280	5.095,789474	284	5.461,148048	53	5.529,943081	340	411,987953	356
150.846,861257309		101,8612573099	310 ° 3 ' 20 ' 40			413,0000000	32.000,0000000	v.Chr.	5.521,145819	52	5.108,157895	57	5.474,403262	145	5.543,365273	131	412,987924	356
151.212,107894736		102,1078947368	39 ° 51 ' 2 ' 35			414,0000000	31.999,0000000	v.Chr.	5.534,514211	185	5.120,526316	189	5.487,658475	237	5.556,787465	283	413,987895	356
151.577,354021638		102,4802151598	128 ° 37 ' 7 ' 51			415,0000000	31.998,0000000	v.Chr.	5.547,882602	318	5.132,894737	322	5.500,913689	329	5.570,209657	75	414,987865	356
151.942,601165590		102,6011659907	216 ° 25 ' 14 ' 25			416,0000000	31.997,0000000	v.Chr.	5.561,250994	90	5.145,263158	95	5.514,168903	61	5.583,631849	227	415,987836	356
152.307,847807017		102,8478070176	305 ° 13 ' 20 ' 20			417,0000000	31.996,0000000	v.Chr.	5.574,619386	223	5.157,631579	227	5.527,424117	153	5.597,054041	19	416,987807	356
152.673,094444444		103,0944444445	34 ° 0 ' 2 ' 16			418,0000000	31.995,0000000	v.Chr.	5.587,987778	356	5.170,000000	0	5.540,679330	245	5.610,476233	171	417,987778	356
153.038,341881871		103,3418818871	123 ° 47 ' 6 ' 7			419,0000000	31.994,0000000	v.Chr.	5.601,356170	128	5.182,368421	133	5.553,934991	336	5.623,898425	323	418,987749	356
153.403,587719298		103,5877192983	212 ° 35 ' 14 ' 6			420,0000000	31.993,0000000	v.Chr.	5.614,724561	261	5.194,736842	265	5.567,189758	68	5.637,320617	115	419,987719	356
153.768,834356724		103,8343567252	300 ° 22 ' 20 ' 1			421,0000000	31.992,0000000	v.Chr.	5.628,092953	33	5.207,105263	38	5.580,444971	160	5.650,742809	267	420,987690	356
154.134,080994151		104,0809941510	29 ° 9 ' 1 ' 56			422,0000000	31.991,0000000	v.Chr.	5.641,461345	166	5.219,473684	171	5.593,700185	252	5.664,165000	59	421,987661	356
154.499,327631578		104,3276315790	118 ° 57 ' 7 ' 51			423,0000000	31.990,0000000	v.Chr.	5.654,829737	299	5.231,842105	303	5.606,955399	344	5.677,587192	211	422,987632	356
154.864,574269005		104,5742690059	207 ° 44 ' 13 ' 46			424,0000000	31.989,0000000	v.Chr.	5.668,198129	71	5.244,210526	76	5.620,210613	76	5.691,009384	3	423,987602	356
155.229,820906432		104,8209064328	296 ° 32 ' 19 ' 42			425,0000000	31.988,0000000	v.Chr.	5.681,566520	204	5.256,578947	208	5.633,465826	168	5.704,431576	155	424,987573	356
155.595,067543859		105,0675438597	24 ° 19 ' 1 ' 37			426,0000000	31.987,0000000	v.Chr.	5.694,934912	337	5.268,947368	341	5.646,721040	260	5.717,853768	307	425,987544	356
155.960,314812866		105,3148128660	113 ° 6 ' 7 ' 32			427,0000000	31.986,0000000	v.Chr.	5.708,303304	109	5.281,315789	114	5.659,976254	351	5.731,275960	99	426,987515	356
156.325,560818713		105,5608187135	202 ° 54 ' 13 ' 27			428,0000000	31.985,0000000	v.Chr.	5.721,671696	242	5.293,684211	246	5.673,231467	83	5.744,698152	251	427,987485	355
156.690,807456140		105,8074561404	291 ° 41 ' 19 ' 22			429,0000000	31.984,0000000	v.Chr.	5.735,040088	14	5.306,052632	19	5.686,486681	175	5.758,120344	43	428,987456	355
157.056,054093567		106,0540935673	19 ° 28 ' 1 ' 17			430,0000000	31.983,0000000	v.Chr.	5.748,408480	147	5.318,421053	152	5.699,741895	267	5.771,542536	195	429,987427	355
157.421,300702993		106,3007029939	99 ° 35 ' 5 ' 18			431,0000000	31.982,0000000	v.Chr.	5.761,776871	280	5.330,789474	284	5.712,997109	359	5.784,964728	347	430,987398	355
157.786,547368420		106,5473684211	197 ° 3 ' 13 ' 8			432,0000000	31.981,0000000	v.Chr.	5.775,145263	52	5.343,157895	57	5.726,252322	91	5.798,386920	139	431,987368	355
158.151,794005847		106,7940058480	286 ° 51 ' 19 ' 3			433,0000000	31.980,0000000	v.Chr.	5.788,513655	185	5.355,526316	189	5.739,507536	183	5.811,809112	291	432,987339	355
158.517,040643274		107,0406432749	15 ° 38 ' 0 ' 58			434,0000000	31.979,0000000	v.Chr.	5.801,882047	318	5.367,894737	322	5.752,762750	275	5.825,231304	83	433,987310	355
158.882,287280701		107,2872807021	103 ° 25 ' 6 ' 53			435,0000000	31.978,0000000	v.Chr.	5.815,250439	90	5.380,263158	95	5.766,027963	6	5.838,653496	235	434,987281	355
159.247,533918128		107,5339181287	192 ° 13 ' 12 ' 48			436,0000000	31.977,0000000	v.Chr.	5.828,618830	223	5.392,631579	227	5.779,273177	98	5.852,075688	27	435,987251	355
159.612,780555555		107,7805555556	281 ° 0 ' 18 ' 44			437,0000000	31.976,0000000	v.Chr.	5.841,987222	355	5.405,000000	0	5.792,528391	190	5.865,497880	179	436,987222	355
159.978,027192982		108,0271929825	10 ° 47 ' 0 ' 39			438,0000000	31.975,0000000	v.Chr.	5.855,355614	128	5.417,368421	133	5.805,783604	282	5.878,920072	331	437,987193	355
160.343,274804069		108,2738040690	99 ° 35 ' 5 ' 34			439,0000000	31.974,0000000	v.Chr.	5.868,724006	261	5.429,736842	265	5.819,038818	14	5.892,342664	123	438,987164	355
160.708,520467836		108,5204678363	187 ° 22 ' 12 ' 29			440,0000000	31.973,0000000	v.Chr.	5.882,092398	33	5.442,105263	38	5.832,294032	106	5.905,764455	275	439,987135	355
161.073,767105262		108,7671052632	276 ° 9 ' 18 ' 24			441,0000000	31.972,0000000	v.Chr.	5.895,460789	166	5.454,473684	171	5.845,549246	198	5.919,186647	67	440,987105	355
161.439,013742689		109,0137426901	5 ° 57 ' 0 ' 19			442,0000000	31.971,0000000	v.Chr.	5.908,829181	299	5.466,842105	303	5.858,804459	290	5.932,608839	216	441,987076	355
161.804,260380116		109,2603801161	94 ° 44 ' 3 ' 14			443,0000000	31.970,0000000	v.Chr.	5.922,197573	71	5.479,210526	76	5.872,059673	21	5.946,030331	11	442,987047	355
162.169,507017543		109,5070175439	183 ° 32 ' 12 ' 10			444,0000000	31.969,0000000	v.Chr.	5.935,565965	204	5.491,578947	208	5.885,314887	113	5.959,453223	163	443,987018	355
162.534,753654970		109,7536549708	271 ° 19 ' 18 ' 5			445,0000000	31.968,0000000	v.Chr.	5.948,934357	336	5.503,947368	341	5.898,570100	205	5.972,875415	315	444,986988	355
162.900,000292397		110,0000292397	0 ° 0 ' 0 ' 0			446,0000000	31.967,0000000	v.Chr.	5.962,307409	109	5.516,315789	114	5.911,825314	297	5.986,297607	107	445,986959	355
163.265,246047824		110,2464047824	99 ° 53 ' 5 ' 39			447,0000000	31.966,0000000	v.Chr.	5.975,671140	242	5.528,684211	246	5.925,080528	29	5.999,719799	295	446,986930	355
163.630,493567251		110,4935672515	178 ° 41 ' 11 ' 50			448,0000000	31.965,0000000	v.Chr.	5.989,039532	14	5.541,052632	19	5.938,335742	121	6.013,141991	51	447,986901	355
163.995,740204678		110,7402046784	266 ° 28 ' 17 ' 45			449,0000000	31.964,0000000	v.Chr.	6.002,407924	147	5.553,421053	152	5.951,590955	213	6.026,564183	203	448,986871	355
164.360,988642105		110,9886421053	355 ° 16 ' 23 ' 41			450,0000000	31.963,0000000	v.Chr.	6.015,776316	279	5.565,789474	284	5.964,846169	305	6.039,986375	355	449,986842	355
164.726,235794753		111,2342794753	84 ° 4 ' 3 ' 36			451,0000000	31.962,0000000	v.Chr.	6.029,144708	52	5.578,157895	57	5.978,101383	36	6.053,408557	147	450,986813	355
165.091,480116958		111,4801169591	173 ° 51 ' 11 ' 31			452,0000000	31.961,0000000	v.Chr.	6.042,513099	185	5.590,526316	189	5.991,356596	128	6.066,830759	299	451,986784	355
165.456,726754385		111,7267543860	262 ° 38 ' 17 ' 26			453,0000000	31.960,0000000	v.Chr.	6.055,881491	317	5.602,894737	322	6.004,611810	220	6.080,252951	91	452,986754	355
165.821,973391812		111,9733918129	350 ° 25 ' 23 ' 21			454,0000000	31.959,0000000	v.Chr.	6.069,249883	90	5.615,263158	95	6.017,867024	312	6.093,675143	243	453,986725	355
166.187,220029239		112,2200292390	79 ° 12 ' 18 ' 50			455,0000000	31.958,0000000	v.Chr.	6.082,618275	223	5.627,631579	227	6.031,122238	44	6.107,097335	35	454,986696	355
166.552,466666666		112,4666666667	168 ° 0 ' 11 ' 12			456,0000000	31.957,0000000	v.Chr.	6.095,986667	355	5.640,000000	0	6.044,377451	136	6.120,519527	187	455,986667	355
166.917,713404093		112,7133404936	257 ° 47 ' 17 ' 7			457,0000000	31.956,0000000	v.Chr.	6.109,355059	128	5.652,368421	133	6.057,632665	228	6.133,941719	339	456,986637	355
167.282,959941520		112,9599415205	346 ° 35 ' 23 ' 2			458,0000000	31.955,0000000	v.Chr.	6.122,723450	260	5.664,736842	265	6.070,887879	320	6.147,363910	131	457,986608	355
167.648,206578947		113,2065789474	74 ° 22 ' 4 ' 57			459,0000000	31.954,0000000	v.Chr.	6.136,091842	33	5.677,105263	38	6.084,143092	52	6.160,786102	283	458,986579	355
168.013,452216374		113,4522163743	163 ° 51 ' 10 ' 52			460,0000000	31.953,0000000	v.Chr.	6.149,460234	166	5.689,473684	171	6.097,398491	143	6.174,018294	75	459,986550	355
168.378,698853800		113,6985838012	252 ° 57 ' 16 ' 47			461,0000000	31.952,0000000	v.Chr.	6.162,828626	298	5.701,842105	303	6.110,653520	235	6.187,630486	227	460,986520	355
168.743,946491227		113,9464912281	341 ° 44 ' 22 ' 42			462,0000000	31.951,0000000	v.Chr.	6.176,197018	71	5.714,210526	76	6.123,908734	327	6.201,052678	19	461,986491	355
169.109,193128654		114,1931286550	70 ° 32 ' 4 ' 38			463,0000000	31.950,0000000	v.Chr.	6.189,565409	204	5.726,578947	208	6.137,163947	59	6.214,474870	171	462,986462	355
169.474,439766081		114,4397660818	240 ° 19 ' 10 ' 33			464,0000000	31.949,0000000	v.Chr.	6.202,933504	336	5.738,947368	341	6.150,417609	151	6.227,897062	323	463,986433	355
169.839,686403508		114,6864035088	247 ° 6 ' 16 ' 28			465,0000000	31.948,0000000	v.Chr.	6.216,302193	109	5.751,315789	114	6.163,674375	243	6.241,319254	115	464,986404	355
170.204,933040935		114,9330409357	336 ° 54 ' 22 ' 23			466,0000000	31.947,0000000	v.Chr.	6.229,670585	241	5.763,684211	246	6.176,929588	335	6.254,741446	267	465,986374	355
170.570,179678362		115,1796783626	65 ° 41 ' 4 ' 18			467,0000000	31.946,0000000	v.Chr.	6.243,038977	14	5.776,052632	19	6.190,184802	67	6.268,163638	59	466,986345	355
170.935,426135789		115,4261357893	153 ° 29 ' 10 ' 13			468,0000000	31.945,0000000	v.Chr.	6.256,407368	147	5.788,421053	152	6.203,440016	158	6.281,586338	211	467,986316	355
171.300,672953216		115,6729321164	242 ° 16 ' 16 ' 9			469,0000000	31.944,0000000	v.Chr.	6.269,775760	279	5.800,789474	284	6.216,695229	250	6.295,008022	3	468,986287	355
171.665,919590643		115,9159590433	331 ° 3 ' 22 ' 4			470,0000000	31.943,0000000	v.Chr.	6.283,144152	52	5.813,157895	57	6.229,950443	342	6.308,430214	155	469,986257	355
172.031,166228069		116,1662280702	60 ° 51 ' 3 ' 59			471,0000000	31.942,0000000	v.Chr.	6.296,512544	185	5.825,526316	189	6.243,205657	74	6.321,852406	307	470,986228	355
172.396,412856496		116,4128565496	140 ° 39 ' 9 ' 55			472,0000000	31.941,0000000	v.Chr.	6.309,880914	317	5.837,894737	322	6.256,460871	166	6.335,275446	99	471,986199	355
172.761,659502923		116,6595029240	237 ° 25 ' 15 ' 49			473,0000000	31.940,0000000	v.Chr.	6.323,249328	90	5.850,263158	95	6.269,716084	258	6.348,696790	251	472,986170	355
173.126,906140350		116,9061403509	326 ° 13 ' 21 ' 44			474,0000000	31.939,0000000	v.Chr.	6.336,617719	222	5.862,631579	227	6.282,971298	350	6.362,118982	43	473,986140	355
173.492,152777777		117,1527777778	55 ° 0 ' 3 ' 40			475,0000000	31.938,0000000	v.Chr.	6.349,986111	355	5.875,000000	0	6.296,226512	82	6.375,541174	195	474,986111	355
173.857,389415204		117,3894152046	313 ° 50 ' 16 ' 53			476,0000000	31.937,0000000	v.Chr.	6.363,354503	128	5.887,368421	133	6.309,480725	174	6.388,963365	347	475,986082	355
174.222,646052631		117,6460526316	233 ° 35 ' 15 ' 30			477,0000000	31.936,0000000	v.Chr.	6.376,722895	260	5.899,736842	265	6.322,736939	265	6.402,385557	139	476,986053	355
174.587,892690058		117,8926900585	321 ° 22 ' 21 ' 25			478,0000000	31.935,0000000	v.Chr.	6.390,091287	33	5.912,105263	38	6.335,992153	357	6.415,807749	291	477,986023	355
174.953,139327485		118,1393274854	50 ° 9 ' 3 ' 20			479,0000000	31.934,0000000	v.Chr.	6.403,459678	165	5.924,473684	171	6.349,247367	89	6.429,229941	83	478,985994	355
175.318,385964912		118,3859649123	139 ° 57 ' 13 ' 53			480,0000000	31.933,0000000	v.Chr.	6.416,828070	298	5.936,842105	303	6.362,502580	181	6.442,652133	235	479,985965	355
175.683,632602338		118,6326023392	228 ° 44 ' 15 ' 10			481,0000000	31.932,0000000	v.Chr.	6.430,196462	71	5.949,210526	76	6.375,757794	273	6.456,074325	27	480,985936	355
176.048,879239765		118,8792397661	317 ° 32 ' 21 ' 6			482,0000000	31.931,0000000	v.Chr.	6.443,564854	203	5.961,578947	208	6.389,013008	5	6.469,496517	179	481,985906	355
176.414,125877192		119,1258771930	45 ° 19 ' 3 ' 1			483,0000000	31.930,0000000	v.Chr.	6.456,933246	336	5.973,947368	341	6.402,268221	97	6.482,918709	331	482,985877	355
176.779,472546419		119,4725464189	134 ° 7 ' 16 ' 56			484,0000000	31.929,0000000	v.Chr.	6.470,301637	109	5.986,315789	114	6.415,523435	188	6.496,340901	123	483,985848	355
177.144,619152046		119,6191520468	223 ° 54 ' 14 ' 51			485,0000000	31.928,0000000	v.Chr.	6.483,670029	241	5.998,684211	246	6.428,778649	280	6.509,763093	275	484,985819	355
177.509,865784973		119,8657894737	312 ° 41 ' 20 ' 46			486,0000000	31.927,0000000	v.Chr.	6.497,038421	14	6.011,052632	19	6.442,033863	12	6.523,185285	67	485,985789	355
177.875,112426900		120,1124269006	40 ° 28 ' 2 ' 41			487,0000000	31.926,0000000	v.Chr.	6.510,406813	146	6.023,421053	152	6.455,289076	104	6.536,607479	219	486,985760	355
178.240,359064327		120,3590643274	220 ° 16 ' 9 ' 37			488,0000000	31.925,0000000	v.Chr.	6.523,775205	279	6.035,789474	284	6.468,544290	196	6.550,029669	11	487,985731	355
178.605,605701754		120,6057017544	218 ° 3 ' 14 ' 32			489,0000000	31.924,0000000	v.Chr.	6.537,143597	52	6.048,157895	57	6.481,799504	288	6.563,451861	163	488,985702	355
178.970,852339181		120,8523391813	307 ° 51 ' 20 ' 27			490,0000000	31.923,0000000	v.Chr.	6.550,511988	184	6.060,526316	189	6.495,054717	20	6.576,874053	315	489,985673	355
179.336,089876607		121,0989766082	36 ° 38 ' 2 ' 22			491,0000000	31.922,0000000	v.Chr.	6.563,880380	317	6.072,894737	322	6.508,309931	112	6.590,296245	107	490,985643	355
179.701,345614034		121,3456140351	124 ° 25 ' 17 ' 4			492,0000000	31.921,0000000	v.Chr.	6.577,248772	90	6.085,263158	95	6.521,565145	203	6.603,718437	259	491,985614	355
180.066,592251461		121,5922514620	213 ° 13 ' 14 ' 12			493,0000000	31.920,0000000	v.Chr.	6.590,617164	222	6.097,631579	227	6.534,820358	295	6.617,140629	51	492,985585	355
180.431,838888888		121,8388888889	302 ° 0 ' 20 ' 8			494,0000000	31.919,0000000	v.Chr.	6.603,985556	355	6.110,000000	0	6.548,075572	27	6.630,562820	203	493,985556	355
180.797,085526315		122,0855263158	31 ° 47 ' 2 ' 3			495,0000000	31.918,0000000	v.Chr.	6.617,353947	127	6.122,368421	133	6.561,330786	119	6.643,985012	355	494,985526	355
181.162,332163742		122,3216374269	120 ° 55 ' 7 ' 58			496,0000000	31.917,0000000	v.Chr.	6.630,722339	260	6.134,736842	265	6.574,586000	211	6.657,407204	147	495,985497	355
181.527,578801169		122,5788011696	208 ° 22 ' 13 ' 53			497,0000000	31.916,0000000	v.Chr.	6.644,090731	33	6.147,105263	38	6.587,841213	303	6.670,829396	299	496,985468	355
181.892,825435896		122,8254385965	297 ° 9 ' 19 ' 48			498,0000000	31.915,0000000	v.Chr.	6.657,459123	165	6.159,473684	171	6.601,096427	35	6.684,251588	91	497,985439	355
182.258,072076023		123,0720760234	26 ° 57 ' 1 ' 43			499,0000000	31.914,0000000	v.Chr.	6.670,827515	298	6.171,842105	303	6.614,351641	327	6.697,673780	243	498,985409	355
182.623,318713449		123,3187134503	116 ° 44 ' 11 ' 26			500,0000000	31.913,0000000	v.Chr.	6.684,195906	71	6.184,210526	76	6.627,606854	218	6.711,095972	35	499,985380	355
182.988,565350876		123,5653508772	204 ° 32 ' 13 ' 34			501,0000000	31.912,0000000	v.Chr.	6.697,564298	203	6.196,578947	208	6.640,862068	310	6.724,518164	187	500,985351	355
183.353,811988303		123,8119883041	292 ° 19 ' 19 ' 29			502,0000000	31.911,0000000	v.Chr.	6.710,932690	336	6.208,947368	341	6.654,117282	42	6.737,940356	339	501,985322	355
183.719,058625730		124,0586257310	21 ° 6 ' 1 ' 24			503,0000000	31.910,0000000	v.Chr.	6.724,301082	108	6.221,315789	114	6.667,372496	134	6.751,362548	131	502,985292	355
184.084,305263157		124,3052631579	129 ° 16 ' 5 ' 16			504,0000000	31.909,0000000	v.Chr.	6.737,669474	241	6.233,684211	246	6.680,627709	226	6.764,784740	283	503,985263	355
184.449,551900584		124,5519005848	199 ° 41 ' 13 ' 14			505,0000000	31.908,0000000	v.Chr.	6.751,037866	14	6.246,052632	19	6.693,882923	318	6.778,206932	74	504,985234	355
184.814,798538011		124,7985380117	287 ° 28 ' 19 ' 9			506,0000000	31.907,0000000	v.Chr.	6.764,406257	146	6.258,421053	152	6.707,138137	50	6.791,629124	226	505,985205	355
185.180,045175438		125,0451754386	16 ° 16 ' 1 ' 5			507,0000000	31.906,0000000	v.Chr.	6.777,774649	279	6.270,789474	284	6.720,393350	142	6.805,051316	18	506,985175	355
185.545,291812865		125,2918128655	105 ° 0 ' 7 ' 1			508,0000000	31.905,0000000	v.Chr.	6.791,143041	51	6.283,157895	57	6.733,648564	233	6.818,473508	107	507,985146	355
185.910,538450292		125,5384502924	194 ° 51 ' 12 ' 55			509,0000000	31.904,0000000	v.Chr.	6.804,511433	184	6.295,526316	189	6.746,903778	325	6.831,895700	322	508,985117	355
186.275,785087719		125,7850871193	283 ° 38 ' 18 ' 50			510,0000000	31.903,0000000	v.Chr.	6.817,879825	317	6.307,894737	322	6.760,158992	57	6.845,317892	114	509,985088	355
186.641,031725146		126,0317251462	11 ° 25 ' 0 ' 45			511,0000000	31.902,0000000	v.Chr.	6.831,248216	89	6.320,263158	95	6.773,414205	149	6.858,740083	266	510,985058	355
187.006,278362573		126,2783625731	100 ° 13 ' 6 ' 40			512,0000000	31.901,0000000	v.Chr.	6.844,616608	222	6.332,631579	227	6.786,669419	241	6.872,162275	58	511,985029	355
187.371,524999999		126,5250000000	189 ° 0 ' 12 ' 36			513,0000000	31.900,0000000	v.Chr.	6.857,985000	355	6.345,000000	0	6.799,634633	333	6.885,584427	210	512,985000	355
187.736,771637426		126,7716374269	278 ° 47 ' 18 ' 31			514,0000000	31.899,0000000	v.Chr.	6.871,353392	127	6.357,368421	133	6.813,179846	65	6.899,006659	2	513,984971	355
188.102,018274853		127,0182748538	7 ° 35 ' 0 ' 26			515,0000000	31.898,0000000	v.Chr.	6.884,721784	260	6.369

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157083 6	Grad	Min	Std					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257316054230	Grad
193.215.471.198830		130,471198830 4	170	38	11	18			529,0000000	31.884,0000000	v.Chr.	7.071,879269	317	6.542,894737	322	7.012,008052	3	7.100,339538	122	528,984532	354
193.580.171.736256		130,717362560	171	46	11	0			530,0000000	31.883,0000000	v.Chr.	7.085,247661	89	6.555,263158	95	7.025,326	95	7.113,578730	274	529,984503	354
193.945.964.473.683		130,964736842	347	13	23	8			531,0000000	31.882,0000000	v.Chr.	7.098,616053	222	6.567,631579	227	7.038,518479	187	7.127,183922	66	530,984474	354
194.311.211.111.110		131,211111111	76	0	5	4			532,0000000	31.881,0000000	v.Chr.	7.111,984444	354	6.580,000000	0	7.051,773693	279	7.140,606114	218	531,984444	354
194.676.457.748.537		131,457748537	165	47	10	59			533,0000000	31.880,0000000	v.Chr.	7.125,352836	127	6.592,368421	133	7.065,028907	10	7.154,028306	10	532,984415	354
195.041.704.385.964		131,704385964	253	35	16	54			534,0000000	31.879,0000000	v.Chr.	7.138,712328	260	6.604,736842	265	7.078,284121	102	7.167,450498	162	533,984386	354
195.406.953.102.391		131,951023918	342	22	22	49			535,0000000	31.878,0000000	v.Chr.	7.152,089620	32	6.617,105263	38	7.091,539334	194	7.180,872690	314	534,984357	354
195.772.197.660.818		132,197660818	71	9	4	44			536,0000000	31.877,0000000	v.Chr.	7.165,458012	165	6.629,473684	171	7.104,794548	286	7.194,294882	106	535,984327	354
196.137.444.298.245		132,444298245	160	57	10	39			537,0000000	31.876,0000000	v.Chr.	7.178,826404	298	6.641,842105	303	7.118,049762	18	7.207,717074	258	536,984298	354
196.502.690.935.672		132,690935672	249	42	16	14			538,0000000	31.875,0000000	v.Chr.	7.192,194795	70	6.654,210526	76	7.131,804975	110	7.221,139266	50	537,984269	354
196.867.937.173.099		132,937737094	338	32	22	30			539,0000000	31.874,0000000	v.Chr.	7.205,563187	203	6.666,578947	208	7.144,560189	202	7.234,561458	202	538,984240	354
197.233.184.210.525		133,184210526	66	19	4	25			540,0000000	31.873,0000000	v.Chr.	7.218,931579	335	6.678,947368	341	7.157,815403	294	7.247,983650	354	539,984211	354
197.598.430.847.952		133,430847952	155	6	10	20			541,0000000	31.872,0000000	v.Chr.	7.232,299971	108	6.691,315789	114	7.171,070617	25	7.261,405842	146	540,984181	354
197.963.677.483.379		133,677483379	244	35	16	14			542,0000000	31.871,0000000	v.Chr.	7.245,668363	241	6.703,684211	246	7.184,325830	117	7.274,828014	298	541,984152	354
198.328.924.812.806		133,924128070	333	41	22	10			543,0000000	31.870,0000000	v.Chr.	7.259,036754	13	6.716,052632	19	7.197,581044	209	7.288,250226	90	542,984123	354
198.694.170.760.233		134,170760239	61	28	4	5			544,0000000	31.869,0000000	v.Chr.	7.272,405146	146	6.728,421053	152	7.210,836258	301	7.301,672418	242	543,984094	354
199.059.413.796.660		134,413796608	150	16	10	1			545,0000000	31.868,0000000	v.Chr.	7.285,773538	278	6.740,789474	284	7.224,091471	33	7.315,094610	34	544,984064	354
199.424.660.435.087		134,660435087	239	3	15	56			546,0000000	31.867,0000000	v.Chr.	7.299,141930	51	6.753,157895	57	7.237,346685	125	7.328,516802	186	545,984035	354
199.789.916.992.514		134,916076514	328	59	21	12			547,0000000	31.866,0000000	v.Chr.	7.312,510322	184	6.765,526316	189	7.250,601899	217	7.341,938993	138	546,984006	354
200.155.157.309.941		135,157309941	57	38	3	46			548,0000000	31.865,0000000	v.Chr.	7.325,878713	316	6.777,894737	322	7.263,857112	309	7.355,361185	130	547,983977	354
200.520.403.947.368		135,403947368	145	25	9	41			549,0000000	31.864,0000000	v.Chr.	7.339,247105	89	6.790,263158	95	7.277,112326	40	7.368,733377	282	548,983947	354
200.885.650.584.794		135,650584794	234	13	15	36			550,0000000	31.863,0000000	v.Chr.	7.352,615497	222	6.802,631579	227	7.290,367540	132	7.382,205569	74	549,983918	354
201.250.897.222.223		135,897222223	323	9	21	32			551,0000000	31.862,0000000	v.Chr.	7.365,983889	354	6.815,000000	0	7.303,621924	224	7.395,677761	226	550,983889	354
201.616.143.859.648		136,143859649	52	47	3	27			552,0000000	31.861,0000000	v.Chr.	7.379,352281	127	6.827,368421	133	7.316,877967	316	7.409,049953	18	551,983860	354
201.981.390.497.075		136,39049707	141	35	9	22			553,0000000	31.860,0000000	v.Chr.	7.392,720673	259	6.839,736842	265	7.330,133181	48	7.422,472145	170	552,983830	354
202.346.637.134.502		136,637134502	229	22	15	17			554,0000000	31.859,0000000	v.Chr.	7.406,089064	32	6.852,105263	38	7.343,388395	140	7.435,894337	322	553,983801	354
202.711.883.771.329		136,883771298	318	9	21	12			555,0000000	31.858,0000000	v.Chr.	7.419,457456	165	6.864,473684	171	7.356,643608	232	7.449,316529	114	554,983772	354
203.077.130.409.356		137,13040935	47	57	3	7			556,0000000	31.857,0000000	v.Chr.	7.432,825848	297	6.876,842105	303	7.369,898822	324	7.462,738721	266	555,983743	354
203.442.377.046.783		137,3770467836	136	44	9	2			557,0000000	31.856,0000000	v.Chr.	7.446,194240	70	6.889,210526	76	7.383,154036	55	7.476,160913	58	556,983713	354
203.807.623.684.210		137,6236842105	225	32	14	58			558,0000000	31.855,0000000	v.Chr.	7.459,562632	203	6.901,578947	208	7.396,409250	147	7.489,583105	210	557,983684	354
204.172.870.321.637		137,8703163734	313	19	20	53			559,0000000	31.854,0000000	v.Chr.	7.472,931023	335	6.913,947368	341	7.409,664463	239	7.503,005297	2	558,983655	354
204.538.116.959.063		138,1165950643	42	6	2	48			560,0000000	31.853,0000000	v.Chr.	7.486,299415	108	6.926,315789	114	7.422,919677	331	7.516,427489	154	559,983626	354
204.903.363.596.490		138,3635964912	131	54	8	43			561,0000000	31.852,0000000	v.Chr.	7.499,667807	240	6.938,684211	246	7.436,174891	63	7.529,849681	306	560,983596	354
205.268.610.233.917		138,6102339181	220	41	14	38			562,0000000	31.851,0000000	v.Chr.	7.513,036199	13	6.951,052632	19	7.449,430104	155	7.543,271873	98	561,983567	354
205.633.856.871.344		138,8568713440	308	28	18	25			563,0000000	31.850,0000000	v.Chr.	7.526,404591	146	6.963,421053	152	7.462,685318	247	7.556,694065	250	562,983538	354
205.999.103.508.771		139,1035087719	37	16	2	29			564,0000000	31.849,0000000	v.Chr.	7.539,772982	278	6.975,789474	284	7.475,940532	339	7.570,116257	42	563,983509	354
206.364.350.146.198		139,3501461988	126	0	3	8			565,0000000	31.848,0000000	v.Chr.	7.553,141374	51	6.988,157895	57	7.489,195746	70	7.583,538448	194	564,983480	354
206.729.596.783.625		139,5967836257	215	51	14	19			566,0000000	31.847,0000000	v.Chr.	7.566,509766	184	7.000,526316	189	7.502,450959	162	7.596,960640	346	565,983450	354
207.094.843.422.052		139,8434220052	304	50	17	35			567,0000000	31.846,0000000	v.Chr.	7.579,878158	316	7.012,894737	322	7.515,706173	254	7.610,382832	138	566,983421	354
207.460.090.058.479		140,0900584795	32	25	2	9			568,0000000	31.845,0000000	v.Chr.	7.593,246550	89	7.025,263158	95	7.528,961387	346	7.623,805024	290	567,983392	354
207.825.336.695.906		140,3366959064	121	13	8	4			569,0000000	31.844,0000000	v.Chr.	7.606,614942	221	7.037,631579	227	7.542,216600	78	7.637,227216	82	568,983363	354
208.190.583.333.332		140,5833333333	210	0	14	0			570,0000000	31.843,0000000	v.Chr.	7.619,983333	354	7.050,000000	0	7.555,471814	170	7.650,649408	234	569,983333	354
208.555.829.970.759		140,8299707759	299	47	19	55			571,0000000	31.842,0000000	v.Chr.	7.633,351725	127	7.062,368421	133	7.568,727028	262	7.664,071600	26	570,983304	354
208.921.076.608.186		141,0760818571	28	35	1	50			572,0000000	31.841,0000000	v.Chr.	7.646,720117	259	7.074,736842	265	7.581,982241	354	7.677,493792	178	571,983275	354
209.286.323.245.613		141,3232456140	116	22	7	45			573,0000000	31.840,0000000	v.Chr.	7.660,088509	32	7.087,105263	38	7.595,237455	85	7.690,915984	330	572,983246	354
209.651.568.880.940		141,5698804093	205	9	13	40			574,0000000	31.839,0000000	v.Chr.	7.673,456901	164	7.099,473684	171	7.608,492669	177	7.704,338176	122	573,983216	354
210.016.816.520.467		141,8165204667	294	53	17	35			575,0000000	31.838,0000000	v.Chr.	7.686,825292	297	7.111,842105	303	7.621,747883	269	7.717,760368	274	574,983187	354
210.382.063.157.894		142,0631578947	23	44	1	30			576,0000000	31.837,0000000	v.Chr.	7.700,193684	70	7.124,210526	76	7.635,003096	1	7.731,182560	66	575,983158	354
210.747.309.795.321		142,3097953216	112	32	7	26			577,0000000	31.836,0000000	v.Chr.	7.713,562076	202	7.136,578947	208	7.648,258310	93	7.744,604752	218	576,983129	354
211.112.556.437.748		142,5564327485	200	19	13	21			578,0000000	31.835,0000000	v.Chr.	7.726,930468	335	7.148,947368	341	7.661,513524	185	7.757,826944	10	577,983099	354
211.477.803.090.715		142,8030707164	289	41	13	12			579,0000000	31.834,0000000	v.Chr.	7.740,298800	108	7.161,315789	114	7.674,768737	277	7.771,049136	162	578,983070	354
211.843.049.707.601		143,0497076024	18	54	1	11			580,0000000	31.833,0000000	v.Chr.	7.753,667251	240	7.173,684211	246	7.688,023951	9	7.784,871328	314	579,983041	354
212.208.296.345.028		143,2963450293	107	41	7	6			581,0000000	31.832,0000000	v.Chr.	7.767,035643	13	7.186,052632	19	7.701,279165	100	7.798,293520	106	580,983012	354
212.573.542.982.455		143,5429824562	195	28	13	1			582,0000000	31.831,0000000	v.Chr.	7.780,404035	145	7.198,421053	152	7.714,534379	192	7.811,715712	258	581,982982	354
212.938.789.619.802		143,7896198902	284	37	17	27			583,0000000	31.830,0000000	v.Chr.	7.793,772427	278	7.210,789474	284	7.727,789592	284	7.825,137903	50	582,982953	354
213.304.036.257.309		144,0362573100	13	3	0	52			584,0000000	31.829,0000000	v.Chr.	7.807,140819	51	7.223,157895	57	7.741,044806	16	7.838,560095	202	583,982924	354
213.669.282.894.736		144,2828947369	102	51	6	47			585,0000000	31.828,0000000	v.Chr.	7.820,509211	183	7.235,526316	189	7.754,300020	108	7.851,982287	354	584,982895	354
214.034.529.532.163		144,5295321638	191	38	12	42			586,0000000	31.827,0000000	v.Chr.	7.833,877602	316	7.247,894737	322	7.767,555233	200	7.865,404479	146	585,982865	354
214.399.776.169.590		144,7761690590	279	24	18	37			587,0000000	31.826,0000000	v.Chr.	7.847,245994	89	7.260,263158	95	7.780,810447	252	7.878,826671	298	586,982836	354
214.765.022.807.017		145,0228070176	8	13	0	32			588,0000000	31.825,0000000	v.Chr.	7.860,614386	221	7.272,631579	227	7.794,065661	24	7.892,248863	90	587,982807	354
215.130.269.444.443		145,2694444445	97	0	6	28			589,0000000	31.824,0000000	v.Chr.	7.873,982778	354	7.285,000000	0	7.807,320875	116	7.905,671055	242	588,982778	354
215.495.516.081.870		145,5160818714	186	47	12	23			590,0000000	31.823,0000000	v.Chr.	7.887,351170	126	7.297,368421	133	7.820,576088	207	7.919,093247	34	589,982749	354
215.860.762.713.297		145,7627139297	275	55	18	18			591,0000000	31.822,0000000	v.Chr.	7.900,719561	259	7.309,736842	265	7.833,831309	299	7.932,515439	186	590,982719	354
216.226.089.556.724		146,0895562652	3	22	0	13			592,0000000	31.821,0000000	v.Chr.	7.914,087953	32	7.322,105263	38	7.847,086516	31	7.945,937633	338	591,982690	354
216.591.255.994.151		146,2559941512	92	9	6	8			593,0000000	31.820,0000000	v.Chr.	7.927,456345	164	7.334,473684	171	7.860,341729	123	7.959,359823	130	592,982661	354
216.956.520.631.578		146,5026315790	181	57	12	3			594,0000000	31.819,0000000	v.Chr.	7.940,824737	297	7.346,842105	303	7.873,596943	215	7.972,782015	282	593,982632	354
217.321.749.269.005		146,7492690059	270	44	17	58			595,0000000	31.818,0000000	v.Chr.	7.954,193129	70	7.359,210526	76	7.886,852157	307	7.986,204207	74	594,982602	354
217.686.995.906.432		146,9959064327	240	54	17	54			596,0000000	31.817,0000000	v.Chr.	7.967,561503	202	7.371,578947	208	7.900,107370	39	7.999,626129	226	595,982573	354
218.052.242.543.859		147,2425438597	87	19	5	49			597,0000000	31.816,0000000	v.Chr.	7.980,929912	335	7.383,947368	341	7.913,362584	131	8.013,048591	17	596,982544	354
218.417.489.181.286		147,4891812866	176	6	11	44			598,0000000	31.815,0000000	v.Chr.	7.994,298304	107	7.396,315789	114	7.926,617798	222	8.026,470783	169	597,982515	354
218.782.735.818.712		147,7358187125	265	54	17	39			599,0000000	31.814,0000000	v.Chr.	8.007,666696	240	7.408,684211	246	7.939,873012	314	8.039,892925	321	598,982485	354
219.147.982.456.139		148,1824561139	344	9	20	24			600,0000000	31.813,0000000	v.Chr.	8.021,035088	13	7.421,052632	19	7.953,128225	46	8.053,315167	113	599,982456	354
219.513.229.093.566		148,2290935673	82	28	5	29			601,0000000	31.812,0000000	v.Chr.	8.034,403480	145	7.433,421053	152	7.966,383439	138	8.066,737358	265	600,982427	354
219.878.475.730.993		148,4753709932	171	16	11	25			602,0000000	31.811,0000000	v.Chr.	8.047,771871	278	7.445,789474	284	7.979,638653	230	8.080,159550	57	601,982398	354
220.243.722.636.420		148,7223684211	260	3	17	20			603,0000000	31.810,0000000	v.Chr.	8.061,140263	50	7.458,157895	57	7.992,893866	322	8.093,581742	209	602,982368	354
220.608.969.003.847		148,9690038847	241	41	17	54			604,0000000	31.809,0000000	v.Chr.	8.074,508655	183	7.470,526316	189	8.006,148109	54	8.107,003934	1	603,982339	354
220.974.215.643.274		149,2156432749	78	38	5	10			605,0000000	31.808,0000000	v.Chr.	8.087,877047	316	7.482,894737	322	8.019,404294	146	8.120,426126	153	604,982310	354
221.339.462.280.701		149,4622807018	166	25	11	5			606,0000000	31.807,0000000	v.Chr.	8.101,245439	88	7.495,263158	95	8.032,659508	237	8.133,848318	305	605,982281	354
221.704.708.910.128		149,7089181228	255	13	17	0			607,0000000	31.806,0000000	v.Chr.	8.114,613830	221	7.507,631579	227	8.045,914721	329	8.147,270510	97	606,982251	354
222.069.955.555.555		149,9555555555	344	0	8	0			608,0000000	31.805,0000000	v.Chr.	8.127,982222	354	7.520,000000	0	8.059,169935	61	8.160,694702	249	607,982222	354
222.435.202.192.981		150,2021929825	73	47	4	51			609,0000000	31.804,0000000	v.Chr.	8.141,350614	126	7.532,368421	133	8.072,425149	153	8.174,114894	41	608,982193	354
222.800.448.830.408		150,4488304094	162	35	10	46			610,0000000	31.803,0000000	v.Chr.	8.154,719006	259	7.544,736842	265	8.085,680362	245	8.187,537086	193	609,982164	354
223.165.695.467.835		150,6954678363	250	22	16	41			611,0000000	31.802,0000000	v.Chr.	8.168,087398	31	7.557,105263	38	8.098,935576	337	8.200,959278	345	610,982135	354
223.530.942.105.262		150,9421052632	339	7	20	36			612,0000000	31.801,0000000	v.Chr.	8.181,455790	164	7.569,473684	171	8.112,190790	69	8.214,381470	177	611,982105	354
223.896.188.742.689		151,1887426089	68	57	4	31			613,0000000	31.800,0000000	v.Chr.	8.194,824181	297	7.581,842105	303	8.125,446004	161	8.227,803662	289	612,982076	354
224.261.435.380.116		151,4353801170	157	44	10	26			614,0000000	31.799,0000000	v.Chr.	8.208,192573	69	7.594,210526	76	8.138,701217	252	8.241,225854	81	613,982047	354
224.626.680.017.543		151,6820175439	246	32	16	22			615,0000000	31.798,0000000	v.Chr.	8.221,560965	202	7.606,578947	208	8.151,956431	344	8.254,648046	233	614,982018	354
224.991.926.604.970		151,9260649070	314	59	15	44			616,0000000	31.797,0000000	v.Chr.	8.234,929357	335	7.618,947368	341	8.165,211645	76	8.268,070238	25	615,981988	354
225.357.175.292.397		152,1752923977	63	9	4	12			617,0000000	31.796,0000000	v.Chr.	8.248,297749	107	7.631,315789	114	8.178,466858	168	8.281,492430	177	616,981959	354
225.722.421.929.824		152,4219298246	152	54	10	7			618,0000000	31.795,0000000	v.Chr.	8.261,666140	240	7.643,684211	246	8.191,722072	260	8.294,914622	329	617,981930	354
226.087.668.567.250		152,6685672515	241	41	16	2			619,0000000	31.794,0000000	v.Chr.	8.275,034532	12	7.656,052632	19	8.204,977286	352	8.308,336813	121	618,981901	354
226.452.915.204.677		152,9152046771	329	52	19	57			620,0000000	31.793,0000000	v.Chr.	8.288,402924	145	7.668,421053	152	8.218,232250	84	8.321,759005	273	619,981871	354
226.818.161.842.104		153,1618421053	58	16	3	53			621,0000000	31.792,0000000	v.Chr.	8.301,771316	278	7.680,789474	284	8.231,487713	176	8.335,181197	65	620,981842	354
227.183.408.479.531		153,4084795321	147	3	9	48			622,0000000	31.791,0000000	v.Chr.	8.315,139708	50	7.693,157895	57	8.244,742927	267	8.348,603389	217	621,981813	354
227.548.655.116.958		153,6551169591	236	51	15	43			623,0000000	31.790,0000000	v.Chr.	8.328,508099	183	7.705,526316	189	8.257,998141	359	8.362,025581	9	622,981784	354
227.913.754.754.385		153,9017543860	316	25	18	39			624,0000000	31.789,0000000	v.Chr.	8.341,876491	316	7.717,894737	322	8.271,253354	91	8.375,447773	161	623,981754	354
228.279.148.391.812		154,1483918229	53	25	3	33			625,0000000	31.788,0000000	v.Chr.	8.355,244888	88	7.730,263158	95	8.284,508568	183	8.388,869665	313	624,981725	354
228.644.395.029.239		154,3950292398	142	13	9	28			626,0000000	31.787,0000000	v.Chr.	8.368,613275	221	7.742,631579	227	8.297,763782	275	8.402,292157	105	625,981696	354
229.009.641.666.666		154,6416666667	231	0	15	24			627,0000000	31.786,0000000	v.Chr.	8.381,981667	353	7.755,000000	0	8.311,018995	7	8.415,714349	257	626,981667	354
229.374.888.304.093		154,8883040935	320	47	19	17			628,0000000	31.785,0000000	v.Chr.	8.395,350059	126	7.767,368421	133	8.324,273499	99	8.429,136541	49	627,981637	354
229.740.134.941.519		155,1349415205	49	35	3	14			629,0000000	31.784,0000000	v.Chr.	8.408,718450	259	7.779,736842	265	8.337,529423	191	8.442,558733	201	628,981608	354
230.105.381.578.946		155,3815789474	137	22	9	9			630,0000000	31.783,0000000	v.Chr.	8.422,086842	31	7.792,105263	38	8.350,784637	282	8.455,980925	353	629,981579	354
230.470.628.216.373		155,6282163743	226	9	15	4			631,0000000	31.782,0000000	v.Chr.	8.435,455234	164	7.804,473684	171	8.364,039850	14	8.469,403117	145	630,981550	354
230.835.674.803.800		155,8748053800	315	51	15	0			632,0000000	31.781,0000000	v.Chr.	8.448,823626	297	7.816,842105	303	8.377,295064	106	8.482,825309	297	631,981520	354
231.201.121.491.227		156,1214912281	44	44	2	54			633,0000000	31.780,0000000	v.Chr.	8.462,192018	69	7.829,210526	76	8.390,550278	198	8.496,247501	89	632,981491	354
231.566.368.128.654		156,3681286550	133	32	8	50			634,0000000	31.779,0000000	v.Chr.	8.475,560409	202	7.841,578947	208	8.403,805491	290	8.509,669693	241	633,981462	354
231.931.647.660.081		156,6147660819	221	19	14	45			635,0000000	31.778,0000000	v.Chr.	8.488,928801	334	7.853,947368	341	8.417,060705	22	8.523,091885	33	634,981433	354
232.296.801.405.808		156,8614013089	33	32	8	50			636,0000000	31.777,0000000	v.Chr.	8.502,297193	107	7.866,315789	114	8.430,315919	114	8.536,513487	185	635,981404	354
232.662.180.040.935		157,1080409357	39	54	2	35			637,0000000	31.776,0000000	v.Chr.	8.515,665585	240	7.878,684211	246	8.443,571133	206	8.549,936268	337	636,981374	354
233.027.354.678.362		157,3546783626	128	41	8	30			638,0000000	31.775,0000000	v.Chr.	8.529,033977	12	7.891,052632	19	8.456,826346	297	8.563,358460	129	637,981345	354
233.392.631.137.885		157,6013157895	216	28	14	25			639,0000000	31.774,0000000	v.Chr.	8.542,402368	145	7.903,421053	152	8.470,081560	29	8.576,780652	281	638,981316	354
233.757.847.952.215		157,8479532164	306	17	20	21			640,0000000	31.773,0000000	v.Chr.	8.555,770760	277	7.915,789474	284	8.483,336774	121	8.590,202844	73	639,981287	354
234.123.095.906.242		158,0949506433	34	9	2	16			641,0000000	31.772,0000000	v.Chr.	8.569,139152	50	7.928,157895	57	8.496,591987	213	8.603,625036	225	640,981257	354
234.488.341.228.069		158,3412280702	123	51	8	11			642,0000000	31.771,0000000	v.Chr.	8.582,507544	183	7.940,526316	189	8.509,847201	305	8.617,047228	17	641,981228	354
234.853.587.865.496		158,5877865497	212	38	14	6			643,0000000	31.770,0000000	v.Chr.	8.595,875936	315	7.952,894737	322	8.523,102415	37	8.630,469420	169	642,981199	354
235.218.834.503.923		158,8345029240	300	50	20	1			644,0000000	31.769,0000000	v.Chr.	8.609,244328	88	7.965,263158	95	8.536,357689	129	8.643,891621	321	643,981170	354
235.584.083.140.850		159,0831403509	29	13	1	56			645,0000000	31.768,0000000	v.Chr.	8.622,612719	221	7.977,631579	227	8.549,612842	221	8.657,314677	113	644,981140	354
235.949.327.777.777		159,3277777778	118	0	7	52			646,0000000	31.767,0000000	v.Chr.	8.635,981111	353	7.990,000000	0	8.562,868056	313	8.670,735996	265	645,981111	354
236.314.574.415.204		159,5744152047	207	47	13	47			647,0000000	31.766,0000000	v.Chr.	8.649,349503	126	8.002,368421	133	8.576,123270	44	8.684,158188	57	646,981082	354
236.679.821.053.631		159,8210526316	296	35	19	42			648,0000000	31.765,0000000	v.Chr.	8.662,717895	258

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Kalender	Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145997156	Grad	365,257314654230	Grad
241.428,027339180		163,027339181	10	51	0 : 39		661,000000000	v.Chr.	31.752,000000000	v.Chr.	8.836,506988	183	8.175,526316	189	8.761,696262	251	8.872,068875	25	660,980673	353
241.793,279795607		163,279795607	11	29	6 : 34		662,000000000	v.Chr.	31.752,000000000	v.Chr.	8.849,875280	315	8.187,894737	322	8.774,475	343	8.885,061067	177	661,980643	353
242.158,520614034		163,520614034	12	7	12 : 29		663,000000000	v.Chr.	31.750,000000000	v.Chr.	8.863,243772	88	8.200,263158	95	8.788,206689	74	8.898,913259	329	662,980614	353
242.523,767251461		163,767251462	12	45	18 : 24		664,000000000	v.Chr.	31.749,000000000	v.Chr.	8.876,612164	220	8.212,631579	227	8.801,461903	166	8.912,335451	121	663,980585	353
242.889,013888888		164,013888889	13	24	0 : 20		665,000000000	v.Chr.	31.748,000000000	v.Chr.	8.889,980556	353	8.225,000000	0	8.814,717116	258	8.925,757643	273	664,980556	353
243.254,260763615		164,260763615	13	42	6 : 15		666,000000000	v.Chr.	31.747,000000000	v.Chr.	8.903,348947	126	8.237,368421	133	8.827,972430	350	8.939,579835	65	665,980526	353
243.619,507163742		164,507163742	14	39	12 : 10		667,000000000	v.Chr.	31.746,000000000	v.Chr.	8.916,717339	258	8.249,736842	265	8.841,227544	82	8.952,602027	217	666,980497	353
243.984,753801168		164,753801166	15	27	18 : 5		668,000000000	v.Chr.	31.745,000000000	v.Chr.	8.930,085731	31	8.262,105263	38	8.854,482758	174	8.966,024219	9	667,980468	353
244.350,004038595		165,004038595	16	15	0 : 0		669,000000000	v.Chr.	31.744,000000000	v.Chr.	8.943,454123	163	8.274,473684	171	8.867,737971	266	8.979,446411	161	668,980439	353
244.715,247076022		165,247076022	16	52	5 : 57		670,000000000	v.Chr.	31.743,000000000	v.Chr.	8.956,822315	296	8.286,842105	303	8.880,993188	358	8.992,868603	313	669,980409	353
245.080,493713449		165,493713450	17	40	11 : 50		671,000000000	v.Chr.	31.742,000000000	v.Chr.	8.970,190906	69	8.299,210526	76	8.894,248399	89	9.006,290795	105	670,980380	353
245.445,740350876		165,740350877	18	28	17 : 46		672,000000000	v.Chr.	31.741,000000000	v.Chr.	8.983,559298	201	8.311,578947	208	8.907,503612	181	9.019,712987	257	671,980351	353
245.810,986983833		165,986983841	19	16	23 : 41		673,000000000	v.Chr.	31.740,000000000	v.Chr.	8.996,927690	334	8.323,947368	341	8.920,758826	273	9.033,135178	49	672,980322	353
246.176,233623730		166,233623730	19	52	5 : 36		674,000000000	v.Chr.	31.739,000000000	v.Chr.	9.010,296082	107	8.336,315789	114	8.934,014040	5	9.046,557370	201	673,980292	353
246.541,480263157		166,480263179	20	40	11 : 31		675,000000000	v.Chr.	31.738,000000000	v.Chr.	9.023,664474	239	8.348,684211	246	8.947,269253	97	9.059,979562	353	674,980263	353
246.906,726900584		166,726900584	21	28	17 : 26		676,000000000	v.Chr.	31.737,000000000	v.Chr.	9.037,032866	12	8.361,052632	19	8.960,524467	189	9.073,401754	145	675,980234	353
247.271,973538011		166,973538017	22	16	23 : 21		677,000000000	v.Chr.	31.736,000000000	v.Chr.	9.050,401257	144	8.373,421053	152	8.973,779681	281	9.086,823946	297	676,980205	353
247.637,220175437		166,220175386	23	4	5 : 17		678,000000000	v.Chr.	31.735,000000000	v.Chr.	9.063,769649	277	8.385,789474	284	8.987,034895	13	9.100,246138	89	677,980175	353
248.002,466812864		167,466812864	23	52	10 : 33		679,000000000	v.Chr.	31.734,000000000	v.Chr.	9.077,138041	50	8.398,157895	57	9.000,290108	104	9.113,668330	241	678,980146	353
248.367,713450291		167,713450294	24	40	16 : 28		680,000000000	v.Chr.	31.733,000000000	v.Chr.	9.090,506433	182	8.410,526316	189	9.013,545322	196	9.127,090522	33	679,980117	353
248.732,960087718		167,960087193	25	28	23 : 2		681,000000000	v.Chr.	31.732,000000000	v.Chr.	9.103,874825	315	8.422,894737	322	9.026,800536	288	9.140,512714	185	680,980088	353
249.098,206725145		168,206725146	26	15	4 : 57		682,000000000	v.Chr.	31.731,000000000	v.Chr.	9.117,243216	88	8.435,263158	95	9.040,055749	20	9.153,934906	337	681,980058	353
249.463,453626272		168,453626272	27	3	10 : 52		683,000000000	v.Chr.	31.730,000000000	v.Chr.	9.130,611608	220	8.447,631579	227	9.053,310792	112	9.167,357098	129	682,980029	353
249.828,699999999		168,700000000	28	2	16 : 48		684,000000000	v.Chr.	31.729,000000000	v.Chr.	9.143,980000	353	8.460,000000	0	9.066,566177	204	9.180,779290	281	683,980000	353
250.193,946637426		168,946637426	29	41	22 : 43		685,000000000	v.Chr.	31.728,000000000	v.Chr.	9.157,348392	125	8.472,368421	133	9.079,821391	296	9.194,201482	73	684,979971	353
250.559,192748453		169,192748538	30	29	4 : 38		686,000000000	v.Chr.	31.727,000000000	v.Chr.	9.170,716784	258	8.484,736842	265	9.093,076604	28	9.207,623674	225	685,979942	353
250.924,439912280		169,439912280	31	18	10 : 33		687,000000000	v.Chr.	31.726,000000000	v.Chr.	9.184,085175	31	8.497,105263	38	9.106,331818	119	9.221,045866	17	686,979912	353
251.289,686549706		169,686549706	32	7	16 : 28		688,000000000	v.Chr.	31.725,000000000	v.Chr.	9.197,453567	163	8.509,473684	171	9.119,587032	211	9.234,468058	169	687,979883	353
251.654,933187133		169,933187134	33	6	22 : 23		689,000000000	v.Chr.	31.724,000000000	v.Chr.	9.210,821959	296	8.521,842105	303	9.132,842245	303	9.247,890250	320	688,979854	353
252.020,179824560		170,179824561	34	4	4 : 18		690,000000000	v.Chr.	31.723,000000000	v.Chr.	9.224,190351	69	8.534,210526	76	9.146,097459	35	9.261,312442	112	689,979825	353
252.385,426403587		170,426403587	34	52	10 : 14		691,000000000	v.Chr.	31.722,000000000	v.Chr.	9.237,558743	201	8.546,578947	208	9.159,352673	127	9.274,734633	264	690,979795	353
252.750,673099414		170,673099414	35	29	16 : 9		692,000000000	v.Chr.	31.721,000000000	v.Chr.	9.250,927135	334	8.558,947368	341	9.172,607887	219	9.288,156825	56	691,979766	353
253.115,919736841		170,919736842	36	17	22 : 4		693,000000000	v.Chr.	31.720,000000000	v.Chr.	9.264,295526	106	8.571,315789	114	9.185,863100	311	9.301,579017	208	692,979737	353
253.481,166374268		171,166374269	37	5	3 : 59		694,000000000	v.Chr.	31.719,000000000	v.Chr.	9.277,663918	239	8.583,684211	246	9.199,118314	43	9.315,001209	0	693,979708	353
253.846,413011695		171,413011695	37	53	9 : 54		695,000000000	v.Chr.	31.718,000000000	v.Chr.	9.291,032310	12	8.596,052632	19	9.212,372838	134	9.328,423401	152	694,979678	353
254.211,659649122		171,659649128	38	41	15 : 49		696,000000000	v.Chr.	31.717,000000000	v.Chr.	9.304,400702	144	8.608,421053	152	9.225,628741	226	9.341,845593	304	695,979649	353
254.576,906286549		171,906286547	39	29	21 : 45		697,000000000	v.Chr.	31.716,000000000	v.Chr.	9.317,769094	277	8.620,789474	284	9.238,883955	318	9.355,267785	96	696,979620	353
254.942,152529375		172,152929766	40	17	3 : 40		698,000000000	v.Chr.	31.715,000000000	v.Chr.	9.331,137485	49	8.633,157895	57	9.252,139169	50	9.368,689977	248	697,979591	353
255.307,399561402		172,399561403	41	5	9 : 35		699,000000000	v.Chr.	31.714,000000000	v.Chr.	9.344,505877	182	8.645,526316	189	9.265,394383	142	9.382,112169	40	698,979561	353
255.672,646198829		172,646198834	42	53	15 : 30		700,000000000	v.Chr.	31.713,000000000	v.Chr.	9.357,874269	315	8.657,894737	322	9.278,649596	234	9.395,534361	192	699,979532	353
256.037,892836256		172,892836253	43	41	21 : 25		701,000000000	v.Chr.	31.712,000000000	v.Chr.	9.371,242661	87	8.670,263158	95	9.291,904810	326	9.408,956553	344	700,979503	353
256.403,139473683		173,139473684	44	29	3 : 20		702,000000000	v.Chr.	31.711,000000000	v.Chr.	9.384,611053	220	8.682,631579	227	9.305,160024	58	9.422,378745	136	701,979474	353
256.768,385113110		173,385113109	45	17	9 : 7		703,000000000	v.Chr.	31.710,000000000	v.Chr.	9.397,979444	353	8.695,000000	0	9.318,415237	149	9.435,800937	287	702,979444	353
257.133,632748537		173,632748538	46	5	14 : 52		704,000000000	v.Chr.	31.709,000000000	v.Chr.	9.411,347836	125	8.707,368421	133	9.331,670451	241	9.449,223129	80	703,979415	353
257.498,879385964		173,879385949	47	53	21 : 6		705,000000000	v.Chr.	31.708,000000000	v.Chr.	9.424,716228	258	8.719,736842	265	9.344,925665	333	9.462,645321	232	704,979386	353
257.864,126023391		174,126023398	48	41	2 : 3		706,000000000	v.Chr.	31.707,000000000	v.Chr.	9.438,084620	30	8.732,105263	38	9.358,180878	65	9.476,067513	24	705,979357	353
258.229,372666818		174,372666818	49	29	13 : 55		707,000000000	v.Chr.	31.706,000000000	v.Chr.	9.451,453012	163	8.744,473684	171	9.371,435092	157	9.489,489705	176	706,979327	353
258.594,619298244		174,619298246	50	17	14 : 51		708,000000000	v.Chr.	31.705,000000000	v.Chr.	9.464,821404	296	8.756,842105	303	9.384,691306	249	9.502,911897	328	707,979298	353
258.959,865935671		174,865935675	51	5	20 : 46		709,000000000	v.Chr.	31.704,000000000	v.Chr.	9.478,189795	68	8.769,210526	76	9.397,946520	341	9.516,334080	120	708,979269	353
259.325,112573098		175,112573094	52	3	2 : 42		710,000000000	v.Chr.	31.703,000000000	v.Chr.	9.491,558187	201	8.781,578947	208	9.411,201733	73	9.529,756280	272	709,979240	353
259.690,359120525		175,359210525	52	47	8 : 32		711,000000000	v.Chr.	31.702,000000000	v.Chr.	9.504,926579	334	8.793,947368	341	9.424,456947	165	9.543,178472	64	710,979211	353
260.055,605847952		175,605847952	53	18	14 : 32		712,000000000	v.Chr.	31.701,000000000	v.Chr.	9.518,294971	106	8.806,315789	114	9.437,712161	256	9.556,600664	216	711,979181	353
260.420,852485379		175,852485381	54	7	20 : 27		713,000000000	v.Chr.	31.700,000000000	v.Chr.	9.531,663663	239	8.818,684211	246	9.450,967734	348	9.570,022856	8	712,979152	352
260.786,099122806		176,099122870	55	36	1 : 22		714,000000000	v.Chr.	31.699,000000000	v.Chr.	9.545,031754	11	8.831,052632	19	9.464,222588	80	9.583,445048	160	713,979123	352
261.151,346760233		176,345760233	56	24	8 : 17		715,000000000	v.Chr.	31.698,000000000	v.Chr.	9.558,400146	144	8.843,421053	152	9.477,477802	172	9.596,267240	312	714,979094	352
261.516,592397660		176,592397668	57	13	19 : 14		716,000000000	v.Chr.	31.697,000000000	v.Chr.	9.571,768538	277	8.855,789474	284	9.490,733016	264	9.610,289432	104	715,979064	352
261.881,839035087		176,839035087	58	2	20 : 8		717,000000000	v.Chr.	31.696,000000000	v.Chr.	9.585,136930	49	8.868,157895	57	9.503,988229	356	9.623,711624	256	716,979035	352
262.247,085672513		177,085725146	58	51	2 : 3		718,000000000	v.Chr.	31.695,000000000	v.Chr.	9.598,503322	182	8.880,526316	189	9.517,243443	88	9.637,133816	48	717,979006	352
262.612,332709967		177,332709967	59	40	7 : 59		719,000000000	v.Chr.	31.694,000000000	v.Chr.	9.611,873713	315	8.892,894737	322	9.530,498657	180	9.650,556008	200	718,978977	352
262.977,578947367		177,578947684	60	28	13 : 53		720,000000000	v.Chr.	31.693,000000000	v.Chr.	9.625,242105	87	8.905,263158	95	9.543,753870	271	9.663,978200	352	719,978947	352
263.342,825584794		177,825584793	61	16	19 : 48		721,000000000	v.Chr.	31.692,000000000	v.Chr.	9.638,610497	220	8.917,631579	227	9.557,009084	3	9.677,400392	144	720,978918	352
263.708,072222221		178,072222222	62	4	17 : 20		722,000000000	v.Chr.	31.691,000000000	v.Chr.	9.651,978889	352	8.930,000000	0	9.570,264298	95	9.690,822584	296	721,978889	352
264.073,318859648		178,318859649	62	52	23 : 7		723,000000000	v.Chr.	31.690,000000000	v.Chr.	9.665,347281	125	8.942,368421	133	9.583,519512	187	9.704,244776	88	722,978860	352
264.438,565497075		178,565497060	63	40	13 : 34		724,000000000	v.Chr.	31.689,000000000	v.Chr.	9.678,715673	258	8.954,736842	265	9.596,774725	279	9.717,666968	240	723,978830	352
264.803,812134502		178,812134509	64	29	19 : 29		725,000000000	v.Chr.	31.688,000000000	v.Chr.	9.692,084064	30	8.967,105263	38	9.610,029939	11	9.731,089160	32	724,978801	352
265.169,057719295		179,057719298	65	21	9 : 1		726,000000000	v.Chr.	31.687,000000000	v.Chr.	9.705,452456	163	8.979,473684	171	9.623,285153	103	9.744,511352	184	725,978772	352
265.534,305403556		179,305403567	66	7	15 : 19		727,000000000	v.Chr.	31.686,000000000	v.Chr.	9.718,820848	296	8.991,842105	303	9.636,540366	195	9.757,933543	336	726,978743	352
265.899,552046782		179,552046782	67	44	13 : 14		728,000000000	v.Chr.	31.685,000000000	v.Chr.	9.732,189240	68	9.004,210526	76	9.649,795286	287	9.771,355734	128	727,978713	352
266.264,798684209		179,798684205	68	32	19 : 10		729,000000000	v.Chr.	31.684,000000000	v.Chr.	9.745,557632	201	9.016,578947	208	9.663,050794	18	9.784,777927	280	728,978684	352
266.630,045321636		180,045321634	69	19	1 : 5		730,000000000	v.Chr.	31.683,000000000	v.Chr.	9.758,926023	333	9.028,947368	341	9.676,306007	110	9.798,200119	72	729,978655	352
266.995,291959063		180,291959063	70	5	6 : 57		731,000000000	v.Chr.	31.682,000000000	v.Chr.	9.772,294415	106	9.041,315789	114	9.689,561221	202	9.811,622311	224	730,978626	352
267.360,538596490		180,538596492	71	54	12 : 55		732,000000000	v.Chr.	31.681,000000000	v.Chr.	9.785,662807	239	9.053,684211	246	9.702,816435	294	9.825,044503	16	731,978596	352
267.725,785233917		180,785233981	72	43	18 : 50		733,000000000	v.Chr.	31.680,000000000	v.Chr.	9.799,031199	11	9.066,052632	19	9.716,071649	26	9.838,466695	168	732,978567	352
268.091,031871340		181,031871350	73	31	0 : 45		734,000000000	v.Chr.	31.679,000000000	v.Chr.	9.812,399591	144	9.078,421053	152	9.729,326862	118	9.851,888887	320	733,978538	352
268.456,278580771		181,278580719	74	19	6 : 41		735,000000000	v.Chr.	31.678,000000000	v.Chr.	9.825,767982	276	9.090,789474	284	9.742,582076	210	9.865,311079	112	734,978509	352
268.821,525146198		181,525146200	75	7	12 : 36		736,000000000	v.Chr.	31.677,000000000	v.Chr.	9.839,136374	49	9.103,157895	57	9.755,837809	301	9.878,733271	264	735,978480	352
269.186,771783625		181,771836257	76	54	18 : 31		737,000000000	v.Chr.	31.676,000000000	v.Chr.	9.852,504766	182	9.115,526316	189	9.769,092503	33	9.892,155463	56	736,978450	352
269.552,018421051		182,018421026	77	38	0 : 26		738,000000000	v.Chr.	31.675,000000000	v.Chr.	9.865,873158	314	9.127,894737	322	9.782,347717	125	9.905,577655	208	737,978421	352
269.917,265058478		182,265058479	78	25	6 : 21		739,000000000	v.Chr.	31.674,000000000	v.Chr.	9.879,241550	87	9.140,263158	95	9.795,602931	217	9.918,999847	360	738,978392	352
270.282,511695905		182,511695904	79	12	11 : 29		740,000000000	v.Chr.	31.673,000000000	v.Chr.	9.892,609942	220	9.152,631579	227	9.808,858145	309	9.932,423939	152	739,978363	352
270.647,758333332		182,758333333	79	3	18 : 12		741,000000000	v.Chr.	31.672,000000000	v.Chr.	9.905,978333	352	9.165,000000	0	9.822,113358	41	9.945,844231	304	740,978333	352
271.013,004970759		183,004970602	80	2	0 : 7		742,000000000	v.Chr.	31.671,000000000	v.Chr.	9.919,346725	125	9.177,368421	133	9.835,368572	133	9.959,266423	96	741,978304	352
271.378,251601886		183,251601871	81	35	6 : 2		743,000000000	v.Chr.	31.670,000000000	v.Chr.	9.932,715117	257	9.189,736842	265	9.848,623786	225	9.972,688615	248	742,978275	352
271.743,498245613		183,498245613	82	19	12 : 57		744,000000000	v.Chr.	31.669,000000000	v.Chr.	9.946,085109	30	9.202,105263	38	9.861,878999	316	9.986,110807	40	743,978246	352
272.108,744830400		183,744830409	83	3	17 : 52		745,000000000	v.Chr.	31.668,000000000	v.Chr.	9.959,451901	163	9.214,473684	171	9.875,134213	48	9.999,532998	192	744,978216	352
272.473,991520467		183,991520469	84	40	23 : 47		746,000000000	v.Chr.	31.667,000000000	v.Chr.	9.972,820292	295	9.226,842105	303	9.888,389427	140	10.012,955190	344	745,978187	352
272.839,238157894		184,238157894	85	26	5 : 42		747,000000000	v.Chr.	31.666,000000000	v.Chr.	9.986,188684	68	9.239,210526	76	9.901,644641	232	10.026,377382	136	746,978158	352
273.204,486795320		184,486795320	86	14	11 : 29		748,000000000	v.Chr.	31.665,000000000	v.Chr.	9.999,557076	201	9.251,578947	208	9.914,899854	324	10.039,799574	288	747,978129	352
273.569,731432747		184,731432746	87	3	17 : 33		749,000000000	v.Chr.	31.664,000000000	v.Chr.	10.012,925468	333	9.263,947368	341	9.928,155068	56	10.053,221766	80	748,978099	352
273.934,978070174		184,978070155	87	52	23 : 28		750,000000000	v.Chr.	31.663,000000000	v.Chr.	10.026,293860	106	9.276,315789	114	9.941,410282	148	10.066,643958	232	749,978070	352
274.300,224707601		184,224707624	88	45	5 : 23		751,000000000	v.Chr.	31.662,000000000	v.Chr.	10.039,662251	238	9.288,684211	246	9.954,665495	240	10.080,066150	24	750,978041	352
274.665,473345028		184,473345028	89	33	10 : 18		752,000000000	v.Chr.	31.661,000000000	v.Chr.	10.053,030643	11	9.301,052632	19	9.967,920709	331	10.093,488342	176	751,978012	352
275.030,717982455		184,717982456	90	21	15 : 56		753,000000000	v.Chr.	31.660,000000000	v.Chr.	10.066,399035	144	9.313,421053	152	9.981,175923	63	10.106,910534	328	752,977982	352
275.395,964619882		184,964619883	91	47	23 : 9		754,000000000	v.Chr.	31.659,000000000	v.Chr.	10.079,767427	276	9.325,789474	284	9.994,431136	155	10.120,332726	120	753,977953	352
275.761,211257309		185,211257309	92	36	5 : 4		755,000000000	v.Chr.	31.658,000000000	v.Chr.	10.093,135819	49	9.338,157895	57	10.007,686350	247	10.133,754918	272	754,977924	352
276.126,457894736		185,457894737	93	31	10 : 57		756,000000000	v.Chr.	31.657,000000000	v.Chr.	10.106,504211	182	9.350,526316	189	10.020,941564	339	10.147,177110	64	755,977895	352
276.491,704532163		185,704532163	94	38	16 : 54		757,000000000	v.Chr.	31.656,000000000	v.Chr.	10.119,872602	314	9.362,894737	322	10.034,196778	71	10.160,599302	216	756,977865	352
276.856,951165589		185,951165907	95	42	22 : 49		758,000000000	v.Chr.	31.655,000000000	v.Chr.	10.133,240994	87	9.375,263158	95	10.047,451991	163	10.174,021494	8	757,977836	352
277.222,197807016		185,197807176	96	27	1 : 44		759,000000000	v.Chr.	31.654,000000000	v.Chr.	10.146,609386	219	9.387,631579	227	10.060,707205	255	10.187,443686	160	758,977807	352
277.587,444444443		185,444444445	97	14	16 : 49		760,000000000	v.Chr.	31.653,000000000	v.Chr.	10.159,977778	352	9.400,000000	0	10.073,962419	346	10.200,865878	312	759,977778	352
277.952,691081870		185,691081874	97	49	7 : 46		761,000000000	v.Chr.	31.652,000000000	v.Chr.	10.173,346170	125	9.412,368421	133	10.087,217632	78	10.214,288070	104	760,977749	352
278.317,937719297		185,937719283	98	35	22 : 30		762,000000000	v.Chr.	31.651,000000000	v.Chr.	10.186,714561	257	9.424,736842	265	10.100,472846	170	10.227,710261	256	761,977719	352
278.683,184356724		185,184356252	99	22	4 : 25		763,000000000	v.Chr.	31.650,000000000	v.Chr.	10.200,082953	30	9.437,105263	38	10.113,728060	262	10.241,132453	48	762,977690	352
279.048,430945151		185,430945145	100	8	10 : 13		764,000000000	v.Chr.	31.649,000000000	v.Chr.	10.213,451345	162	9.449,473684	171	10.126,983274	354	10.254,554645	216	763,977661	352
279.413,677631578		188,677631790	101	44	17 : 57		765,000000000	v.Chr.	31.648,000000000	v.Chr.	10.226,819737	295	9.461,842105	303	10.140,238487	86	10.267,976837	352	764,977632	352
279.778,924269005		188,924269059	102	33	22 : 10		766,000000000	v.Chr.	31.647,000000000	v.Chr.	10.240,188129	68	9.474,210526	76	10.153,493701	178	10.281,399029	144	765,977602	352
280.144,170906432		189,170906432	103	28	4 : 6		767,000000000	v.Chr.	31.646,000000000	v.Chr.	10.253,556521	200	9.486,578947	208	10.166,748915	270	10.294,821221	296	766,977573	352
280.509,417543858		189,417543860	104	10	10 : 1		768,000000000	v.Chr.	31.645,000000000	v.Chr.	10.266,924912	333	9.498,947368	341	10.180,004138	1	10.308,243413	88	767,977544	352
280.874,664181285		189,664182866	105	56	15 : 56		769,000000000	v.Chr.	31.644,000000000	v.Chr.	10.280,293304	106	9.511,315789	114	10.193,259342	93	10.321,665605	240	768,977515	352
281.239,910818712		189,910818735	106	42	21 : 51		770,000000000	v.Chr.	31.643,000000000	v.Chr.	10.293,661696	238	9.523,684211	246	10.206,514556	185	10.335,087797	32	769,977485	352
281.605,157456139		190,157456140	107	41	3 : 46		771,000000000	v.Chr.	31.642,000000000	v.Chr.	10.307,030088	11	9.536,052632	19	10.219,769770	277	10.348,509989	184	770,977456	352
281.970,404093566		190,404093673	108	22	14 : 38		772,000000000	v.Chr.	31.641,000000000	v.Chr.	10.320,398480	143	9.548,421053	152	10.233,024983	9	10.361,932181	336	771,977427	352
282.335,650730993		190,650730942	109	34	16 : 15		773,000000000	v.Chr.	31.640,000000000	v.Chr.	10.333,766871	276	9.560,789474	284	10.246,280197	101	10.375,354373	128	772,977398	352
282.700,897368420		190,897368421	110	23	1 : 21		774,000000000	v.Chr.	31.639,000000000	v.Chr.	10.347,135263	49	9.573,157895	57	10.259,535411	193	10.388,776565	280	773,977368	352
283.066,144005587		191,144005480	111	10	3 : 27		775,000000000	v.Chr.	31.638,000000000	v.Chr.	10.360,503655	181	9.585,526316	189	10.272,790624	285	10.402,198757	72	774,977339	352
283.431,390634274		191,390634280	112	1	9 : 4		776,000000000	v.Chr.	31.637,000000000	v.Chr.	10.373,872047	314	9.597,894737	322	10.286,045838	17	10.415,620949	224	775,977310	352
283.796,637280700		191,637280718	112	39	15 : 17		777,000000000	v.Chr.	31.636,000000000	v.Chr.	10.387,240439	87	9.610,263158	95	10.299,301408	108	10.429,043141	16

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257314654230	Grad
289.640,583479531		195,583479532	210 °	3 '	14 "	0			793,00000000	31.620,000000	v.Chr.	10.601,134708	48	9.808,157895	57	10.511,384471	138	10.643,798212	287	792,976813	352
290.005,830113958		196,053111958	211 °	3 '	14 "	55			794,00000000	31.619,000000	v.Chr.	10.614,503299	181	9.820,526316	189	10.524,985	230	10.657,198404	79	793,976784	352
290.371,076754835		196,076754836	28 °	38 '	1 "	50			795,00000000	31.618,000000	v.Chr.	10.627,871491	314	9.832,894737	322	10.537,894899	322	10.670,642596	231	794,976754	352
290.736,323391812		196,323391829	116 °	25 '	7 "	45			796,00000000	31.617,000000	v.Chr.	10.641,239883	86	9.845,263158	95	10.551,150112	54	10.684,064788	23	795,976725	352
291.101,570029238		196,570029298	205 °	13 '	13 "	40			797,00000000	31.616,000000	v.Chr.	10.654,608275	219	9.857,631579	227	10.564,405326	146	10.697,486980	175	796,976696	352
291.466,816666463		196,816666462	294 °	0 '	19 "	36			798,00000000	31.615,000000	v.Chr.	10.667,976667	352	9.870,000000	0	10.577,660540	238	10.710,909171	327	797,976667	352
291.832,063304092		197,063304936	23 °	47 '	1 "	31			799,00000000	31.614,000000	v.Chr.	10.681,345059	124	9.882,368421	133	10.590,915753	330	10.724,331363	119	798,976637	352
292.197,309941519		197,309941525	312 °	35 '	7 "	26			800,00000000	31.613,000000	v.Chr.	10.694,713450	257	9.894,736842	265	10.604,170967	62	10.737,753555	271	799,976608	352
292.562,556557896		197,556578474	200 °	22 '	13 "	21			801,00000000	31.612,000000	v.Chr.	10.708,081842	29	9.907,105263	38	10.617,426181	153	10.751,175747	63	800,976579	352
292.927,803216373		197,803216369	289 °	7 '	19 "	16			802,00000000	31.611,000000	v.Chr.	10.721,450234	162	9.919,473684	171	10.630,681395	245	10.764,597939	215	801,976550	352
293.293,048853800		198,048853802	148 °	57 '	1 "	11			803,00000000	31.610,000000	v.Chr.	10.734,818626	295	9.931,841105	303	10.643,936608	337	10.778,020131	7	802,976520	352
293.658,296491227		198,296491228	107 °	44 '	7 "	6			804,00000000	31.609,000000	v.Chr.	10.748,187018	67	9.944,210526	76	10.657,191822	69	10.791,442323	159	803,976491	352
294.023,543128654		198,543128655	196 °	32 '	13 "	2			805,00000000	31.608,000000	v.Chr.	10.761,555409	200	9.956,578947	208	10.670,447036	161	10.804,864515	311	804,976462	352
294.388,789766081		198,789766084	284 °	19 '	18 "	57			806,00000000	31.607,000000	v.Chr.	10.774,923801	333	9.968,947368	341	10.683,702249	253	10.818,286707	103	805,976433	352
294.754,036403507		199,036403508	13 °	6 '	0	52			807,00000000	31.606,000000	v.Chr.	10.788,292193	105	9.981,315789	114	10.696,957463	345	10.831,708899	255	806,976404	352
295.119,283040934		199,283040937	102 °	54 '	6 "	47			808,00000000	31.605,000000	v.Chr.	10.801,660585	238	9.993,684211	246	10.710,212677	77	10.845,131091	47	807,976374	351
295.484,529678361		199,529678362	191 °	41 '	12 "	42			809,00000000	31.604,000000	v.Chr.	10.815,028977	10	10.006,052632	19	10.723,467890	168	10.858,553283	199	808,976345	351
295.849,776315788		199,776315789	279 °	28 '	18 "	37			810,00000000	31.603,000000	v.Chr.	10.828,397368	143	10.018,421053	152	10.736,721004	260	10.871,975475	351	809,976316	351
296.215,023678215		200,023678216	319 °	15 '	23 "	32			811,00000000	31.602,000000	v.Chr.	10.841,765760	276	10.030,789474	284	10.749,975838	352	10.885,397667	143	810,976287	351
296.580,269590642		200,269590643	97 °	3 '	6 "	28			812,00000000	31.601,000000	v.Chr.	10.855,134152	48	10.043,157895	57	10.763,233532	84	10.898,819859	295	811,976257	351
296.945,516228069		200,516228070	186 °	51 '	12 "	23			813,00000000	31.600,000000	v.Chr.	10.868,502544	181	10.055,526316	189	10.776,488745	176	10.912,242051	87	812,976228	351
297.310,762865496		200,762865497	275 °	38 '	18 "	18			814,00000000	31.599,000000	v.Chr.	10.881,870936	314	10.067,894737	322	10.789,743958	268	10.925,664243	239	813,976199	351
297.676,009502923		201,009502923	4 °	13 '	1 "	13			815,00000000	31.598,000000	v.Chr.	10.895,239328	86	10.080,263158	95	10.803,000173	360	10.939,086435	31	814,976170	351
298.041,256140350		201,256140509	92 °	13 '	6 "	8			816,00000000	31.597,000000	v.Chr.	10.908,607719	219	10.092,631579	227	10.816,254386	92	10.952,508626	183	815,976140	351
298.406,502777776		201,502777778	181 °	0 '	12 "	4			817,00000000	31.596,000000	v.Chr.	10.921,976111	351	10.105,000000	0	10.829,509600	183	10.965,930818	335	816,976111	351
298.771,744515203		201,749415204	270 °	47 '	17 "	59			818,00000000	31.595,000000	v.Chr.	10.935,344503	124	10.117,368421	133	10.842,764814	275	10.979,353010	127	817,976082	351
299.136,996052630		201,996052631	359 °	35 '	23 "	54			819,00000000	31.594,000000	v.Chr.	10.948,712895	257	10.129,736842	265	10.856,020028	7	10.992,775202	279	818,976053	351
299.502,242690057		202,242690085	87 °	22 '	5 "	49			820,00000000	31.593,000000	v.Chr.	10.962,081287	29	10.142,105263	38	10.869,275241	99	11.006,197394	71	819,976023	351
299.867,489327484		202,489327854	176 °	9 '	11 "	44			821,00000000	31.592,000000	v.Chr.	10.975,449678	162	10.154,473684	171	10.882,530455	191	11.019,619586	223	820,975994	351
300.232,735964911		202,735964923	265 °	57 '	17 "	39			822,00000000	31.591,000000	v.Chr.	10.988,818070	295	10.166,842105	303	10.895,785669	283	11.033,041778	15	821,975965	351
300.597,982602338		202,982602339	354 °	44 '	23 "	34			823,00000000	31.590,000000	v.Chr.	11.002,186462	67	10.179,210526	76	10.909,040882	15	11.046,463970	167	822,975936	351
300.963,229239765		203,229239761	83 °	32 '	5 "	30			824,00000000	31.589,000000	v.Chr.	11.015,554854	200	10.191,578947	208	10.922,296096	107	11.059,886162	319	823,975906	351
301.328,475877192		203,475877193	171 °	19 '	11 "	25			825,00000000	31.588,000000	v.Chr.	11.028,923246	332	10.203,947368	341	10.935,553130	198	11.073,308354	111	824,975877	351
301.693,722514619		203,722514699	260 °	6 '	17 "	20			826,00000000	31.587,000000	v.Chr.	11.042,291637	105	10.216,315789	114	10.948,806524	290	11.086,730546	263	825,975848	351
302.058,969152045		203,969152046	349 °	54 '	23 "	15			827,00000000	31.586,000000	v.Chr.	11.055,660029	238	10.228,684211	246	10.962,061537	22	11.100,152738	55	826,975819	351
302.424,215789472		204,215789737	78 °	41 '	5 "	10			828,00000000	31.585,000000	v.Chr.	11.069,028421	10	10.241,052632	19	10.975,316951	114	11.113,574930	207	827,975789	351
302.789,462426899		204,462426906	166 °	28 '	11 "	5			829,00000000	31.584,000000	v.Chr.	11.082,396813	143	10.253,421053	152	10.988,572165	206	11.126,997122	359	828,975760	351
303.154,709063426		204,709063475	255 °	16 '	17 "	1			830,00000000	31.583,000000	v.Chr.	11.095,765205	275	10.265,789474	284	11.001,827378	298	11.140,419314	151	829,975731	351
303.519,955701753		204,955701754	344 °	4 '	22 "	57			831,00000000	31.582,000000	v.Chr.	11.109,133597	48	10.278,157895	57	11.015,082450	30	11.153,841506	303	830,975702	351
303.885,202339180		205,202339183	73 °	51 '	4 "	51			832,00000000	31.581,000000	v.Chr.	11.122,501988	181	10.290,526316	189	11.028,337806	122	11.167,263698	95	831,975673	351
304.250,448976607		205,448976682	162 °	38 '	10	46			833,00000000	31.580,000000	v.Chr.	11.135,870380	313	10.302,894737	322	11.041,593020	213	11.180,685890	247	832,975643	351
304.615,695614034		205,695614035	250 °	25 '	16	41			834,00000000	31.579,000000	v.Chr.	11.149,238772	86	10.315,263158	95	11.054,848233	305	11.194,108081	39	833,975614	351
304.980,942251443		205,942251460	346 °	13 '	14	36			835,00000000	31.578,000000	v.Chr.	11.162,607164	219	10.327,631579	227	11.068,103447	37	11.207,530273	183	834,975585	351
305.346,188888888		206,188888889	68 °	0 '	4 "	32			836,00000000	31.577,000000	v.Chr.	11.175,975556	351	10.340,000000	0	11.081,358661	129	11.220,952465	343	835,975556	351
305.711,435526314		206,435526358	157 °	47 '	10	27			837,00000000	31.576,000000	v.Chr.	11.189,343947	124	10.352,368421	133	11.094,613874	221	11.234,374657	135	836,975526	351
306.076,682163741		206,682163747	246 °	35 '	16	22			838,00000000	31.575,000000	v.Chr.	11.202,712339	256	10.364,736842	265	11.107,869088	313	11.247,796849	287	837,975497	351
306.441,928801168		206,928801169	334 °	22 '	22	17			839,00000000	31.574,000000	v.Chr.	11.216,080731	29	10.377,105263	38	11.121,124302	45	11.261,219041	79	838,975468	351
306.807,154338595		207,175435965	63 °	9 '	4 "	12			840,00000000	31.573,000000	v.Chr.	11.229,449123	162	10.389,473684	171	11.134,379515	137	11.274,641233	231	839,975439	351
307.172,422076022		207,422076234	152 °	57 '	10	7			841,00000000	31.572,000000	v.Chr.	11.242,817515	294	10.401,842105	303	11.147,634729	229	11.288,063425	23	840,975409	351
307.537,668713449		207,668713450	241 °	44 '	16	2			842,00000000	31.571,000000	v.Chr.	11.256,185906	67	10.414,210526	76	11.160,889943	320	11.301,485617	175	841,975380	351
307.902,915350876		207,915350877	330 °	32 '	21	58			843,00000000	31.570,000000	v.Chr.	11.269,554298	200	10.426,578947	208	11.174,145157	52	11.314,907809	327	842,975351	351
308.268,161988031		208,161988041	48 °	58 '	3 "	53			844,00000000	31.569,000000	v.Chr.	11.282,922690	332	10.438,947368	341	11.187,400370	144	11.328,330074	119	843,975322	351
308.633,408625730		208,408625737	147 °	6 '	9 "	48			845,00000000	31.568,000000	v.Chr.	11.296,291082	105	10.451,315789	114	11.200,655584	236	11.341,752193	271	844,975292	351
308.998,655263157		208,655263159	236 °	54 '	15	43			846,00000000	31.567,000000	v.Chr.	11.309,659474	237	10.463,684211	246	11.213,910798	328	11.355,174385	63	845,975263	351
309.363,901900583		208,901900584	325 °	41 '	21	38			847,00000000	31.566,000000	v.Chr.	11.323,027866	10	10.476,052632	19	11.227,166013	60	11.368,596577	215	846,975234	351
309.729,148538010		208,148538017	53 °	28 '	3 "	33			848,00000000	31.565,000000	v.Chr.	11.336,396257	143	10.488,421053	152	11.240,421225	152	11.382,018769	7	847,975205	351
310.094,395175437		209,395175436	142 °	16 '	9 "	29			849,00000000	31.564,000000	v.Chr.	11.349,764649	275	10.500,789474	284	11.253,676439	244	11.395,440961	159	848,975175	351
310.459,641812866		209,641812655	231 °	3 '	15	24			850,00000000	31.563,000000	v.Chr.	11.363,133041	48	10.513,157895	57	11.266,931653	335	11.408,863153	311	849,975146	351
310.824,888450291		209,888450294	320 °	51 '	21	19			851,00000000	31.562,000000	v.Chr.	11.376,501433	181	10.525,526316	189	11.280,186866	67	11.422,285345	103	850,975117	351
311.190,135087718		210,135087720	49 °	22 '	3 "	17			852,00000000	31.561,000000	v.Chr.	11.389,869615	313	10.537,894737	322	11.293,441007	159	11.435,707889	255	851,975088	351
311.555,381725145		210,381725146	137 °	25 '	9 "	9			853,00000000	31.560,000000	v.Chr.	11.403,238216	86	10.550,263158	95	11.306,697294	251	11.449,129727	47	852,975058	351
311.920,628365272		210,628365731	226 °	13 '	15	4			854,00000000	31.559,000000	v.Chr.	11.416,606608	218	10.562,631579	227	11.319,952507	343	11.462,551920	199	853,975029	351
312.285,874099599		210,875000000	315 °	0 '	21	0			855,00000000	31.558,000000	v.Chr.	11.429,975000	351	10.575,000000	0	11.333,207221	75	11.475,974112	351	854,975000	351
312.651,121631426		211,121631426	32 °	24 '	2 "	56			856,00000000	31.557,000000	v.Chr.	11.443,343392	124	10.587,368421	133	11.346,462935	167	11.489,386304	435	854,974971	351
313.016,368274852		211,368274838	133 °	35 '	8 "	50			857,00000000	31.556,000000	v.Chr.	11.456,711784	256	10.599,736842	265	11.359,718149	259	11.502,818496	295	856,974942	351
313.381,614912279		211,614912807	221 °	22 '	14	45			858,00000000	31.555,000000	v.Chr.	11.470,080175	29	10.612,105263	38	11.372,973362	350	11.516,240688	87	857,974912	351
313.746,861549706		211,861549076	310 °	9 '	20	40			859,00000000	31.554,000000	v.Chr.	11.483,448567	161	10.624,473684	171	11.386,228576	82	11.529,662880	239	858,974883	351
314.111,210187133		212,108187134	39 °	57 '	2 "	35			860,00000000	31.553,000000	v.Chr.	11.496,816959	294	10.636,842105	303	11.399,483794	174	11.543,085072	31	859,974854	351
314.477,354824560		212,354824561	128 °	44 '	8 "	30			861,00000000	31.552,000000	v.Chr.	11.510,185351	67	10.649,210526	76	11.412,739003	266	11.556,507264	183	860,974825	351
314.842,601461987		212,601461983	217 °	32 '	14	26			862,00000000	31.551,000000	v.Chr.	11.523,553743	199	10.661,578947	208	11.425,994217	358	11.569,929456	335	861,974795	351
315.207,840094414		212,840894152	305 °	19	20	21			863,00000000	31.550,000000	v.Chr.	11.536,922135	332	10.673,947368	341	11.439,249431	90	11.583,351648	127	862,974766	351
315.572,096738841		213,096738841	34 °	1 '	16	16			864,00000000	31.549,000000	v.Chr.	11.550,290526	105	10.686,315789	114	11.452,504644	182	11.596,773840	279	863,974737	351
315.938,341374268		213,341374269	123 °	54 '	8 "	11			865,00000000	31.548,000000	v.Chr.	11.563,658918	237	10.698,684211	246	11.465,759858	274	11.610,196032	71	864,974708	351
316.303,588011694		213,588016959	212 °	41 '	14	6			866,00000000	31.547,000000	v.Chr.	11.577,027310	10	10.711,052632	19	11.479,015072	5	11.623,618224	223	865,974678	351
316.668,834649121		213,834649128	300 °	28 '	20	1			867,00000000	31.546,000000	v.Chr.	11.590,395702	142	10.723,421053	152	11.492,270286	97	11.637,040416	15	866,974649	351
317.034,081286548		214,081286550	29 °	17	1 "	57			868,00000000	31.545,000000	v.Chr.	11.603,763494	275	10.735,789474	284	11.505,524499	189	11.650,462608	167	867,974620	351
317.399,327923975		214,327923966	118 °	3 '	7 "	52			869,00000000	31.544,000000	v.Chr.	11.617,132485	48	10.748,157895	57	11.518,780713	281	11.663,884800	319	868,974591	351
317.764,574561402		214,574561435	207 °	51 '	13	47			870,00000000	31.543,000000	v.Chr.	11.630,500877	180	10.760,526316	189	11.532,035927	13	11.677,306991	111	869,974561	351
318.129,821198829		214,821198834	296 °	38 '	19	42			871,00000000	31.542,000000	v.Chr.	11.643,869269	313	10.772,894737	322	11.545,291140	105	11.690,729183	263	870,974532	351
318.495,067834256		215,067834256	26 °	0 '	1 "	36			872,00000000	31.541,000000	v.Chr.	11.657,237661	86	10.785,263158	95	11.558,546354	197	11.704,151375	54	871,974503	351
318.860,314473683		215,314473684	113 °	13 '	7 "	32			873,00000000	31.540,000000	v.Chr.	11.670,606053	218	10.797,631579	227	11.571,801568	289	11.717,573567	206	872,974474	351
319.225,561111110		215,561111111	202 °	0 '	13	28			874,00000000	31.539,000000	v.Chr.	11.683,974444	351	10.810,000000	0	11.585,056782	20	11.730,995759	358	873,974444	351
319.590,807748537		215,807748580	291 °	47 '	19	23			875,00000000	31.538,000000	v.Chr.	11.697,342836	123	10.822,368421	133	11.598,311995	112	11.744,417951	150	874,974415	351
319.956,054385963		216,054385964	20 °	46 '	1 "	23			876,00000000	31.537,000000	v.Chr.	11.710,711228	256	10.834,736842	265	11.611,567209	204	11.757,840143	302	875,974386	351
320.321,301023390		216,301023398	108 °	22 '	7 "	13			877,00000000	31.536,000000	v.Chr.	11.724,079620	29	10.847,105263	38	11.624,822423	296	11.771,262335	94	876,974357	351
320.686,547660817		216,547660817	197 °	9 '	13	8			878,00000000	31.535,000000	v.Chr.	11.737,448012	161	10.859,473684	171	11.638,077636	28	11.784,684527	246	877,974327	351
321.051,794298244		216,794298246	286 °	57 '	19	3			879,00000000	31.534,000000	v.Chr.	11.750,816404	294	10.871,842105	303	11.651,332850	120	11.798,106719	38	878,974298	351
321.417,040345671		217,040345671	54 °	58 '	2 "	57			880,00000000	31.533,000000	v.Chr.	11.764,184795	67	10.884,210526	76	11.664,588064	212	11.811,530811	190	879,974269	351
321.782,285753098		217,285753094	104 °	32 '	6 "	54			881,00000000	31.532,000000	v.Chr.	11.777,553187	199	10.896,578947	208	11.677,843278	304	11.824,951103	342	880,974240	351
322.147,534210525		217,534210525	192 °	19	12	49			882,00000000	31.531,000000	v.Chr.	11.790,921579	332	10.908,947368	341	11.691,098491	35	11.838,373295	134	881,974211	351
322.512,780847952		217,780847932	281 °	6 '	18	44			883,00000000	31.530,000000	v.Chr.	11.804,289971	104	10.921,315789	114	11.704,353705	127	11.851,795487	286	882,974181	351
322.878,027485379		218,027485379	10 °	54 '	0 "	39			884,00000000	31.529,000000	v.Chr.	11.817,658363	237	10.933,684211	246	11.717,608919	219	11.865,217679	78	883,974152	351
323.243,274122806		218,274128070	99 °	41 '	6 "	34			885,00000000	31.528,000000	v.Chr.	11.831,026754	10	10.946,052632	19	11.730,864132	311	11.878,639871	230	884,974123	351
323.608,520760232		218,520760239	187 °	28 '	12	29			886,00000000	31.527,000000	v.Chr.	11.844,395146	142	10.958,421053	152	11.744,119346	43	11.892,062063	22	885,974094	351
323.973,763796559		218,763796608	276 °	16 '	18	25			887,00000000	31.526,000000	v.Chr.	11.857,763538	275	10.970,789474	284	11.757,374560	135	11.905,484255	174	886,974064	351
324.339,010035086		219,010035085	25 °	14 '	1 "	20			888,00000000	31.525,000000	v.Chr.	11.871,131930	47	10.983,157895	57	11.770,629773	227	11.918,906446	326	887,974035	351
324.704,206072513		219,260675146	94 °	51 '	6 "	15			889,00000000	31.524,000000	v.Chr.	11.884,500322	180	10.995,526316	189	11.783,884987	319	11.932,328638	118	888,974006	351
325.069,507309940		219,507309915	183 °	38 '	12	10			890,00000000	31.523,000000	v.Chr.	11.897,868713	313	11.007,894737	322	11.797,140201	50	11.945,750830	270	889,973977	351
325.434,753947367		219,753947368	271 °	25 '	18	5			891,00000000	31.522,000000	v.Chr.	11.911,237105	85	11.020,263158	95	11.810,395415	142	11.959,173022	62	890,973947	351
325.800,005894794		220,005894795	13 °	12	0	52			892,00000000	31.521,000000	v.Chr.	11.924,605497	218	11.032,631579	227	11.823,650628	234	11.972,595214	214	891,973918	351
326.165,247222221		220,247222222	89 °	0 '	5 "	56			893,00000000	31.520,000000	v.Chr.	11.937,973889	351	11.045,000000	0	11.836,905842	326	11.986,017406	6	892,973889	351
326.530,493859648		220,493859691	178 °	47 '	11	51			894,00000000	31.519,000000	v.Chr.	11.951,342281	123	11.057,368421	133	11.850,160156	58	11.999,439598	158	893,973860	351
326.895,740497075		220,740497060	267 °	35 '	17	46			895,00000000	31.518,000000	v.Chr.	11.964,710673	256	11.069,736842	265	11.863,416269	150	12.012,861790	310	894,973830	351
327.260,983134501		220,983134502	357 °	32 '	23	41			896,00000000	31.517,000000	v.Chr.	11.978,079064	28	11.082,105263	38	11.876,671483	102	12.026,283982	202	895,973801	351
327.626,233771928		221,233771928	84 °	9 '	5 "	36			897,00000000	31.516,000000	v.Chr.	11.991,447456	161	11.094,473684	171	11.889,926697	334	12.039,706174	254	896,973772	351
327.991,480409355		221,480409357	173 °	57 '	11	31			898,00000000	31.515,000000	v.Chr.	12.004,815848	294	11.106,842105	303	11.903,181911	65	12.053,128366	46	897,973743	351
328.356,727046782		221,727046836	262 °	44 '	17	26			899,00000000	31.514,000000	v.Chr.	12.018,184240	66	11.119,210526	76	11.916,437124	157	12.066,550558	198	898,973713	351
328.721,973684209		221,973684205	353 °	32 '	23	22			900,00000000	31.513,000000	v.Chr.	12.031,553632	199	11.131,578947	208	11.929,692338	249	12.079,972750	350	899,973684	351
329.087,223211636		222,223211637	82 °	41 '	5 "	23			901,00000000	31.512,000000	v.Chr.	12.044,922923	332	11.143,947368	341	11.942,947552	141	12.093,394942	142	900,973655	351
329.452,466959063		222,466959043	168 °	6 '	11	12			902,00000000	31.511,000000	v.Chr.	12.058,289415	104	11.156,315789	114	11.956,202765	73	12.106,817134	294	901,973626	351
329.817,713596490		222,715596492	257 °	54 '	17	7			903,00000000	31.510,000000	v.Chr.	12.071,657807	237	11.168,684211	246	11.969,457979	165	12.120,239326	86	902,973596	350
330.182,960233917		222,960233918	341 °	41 '	23	2			904,00000000	31.509,000000	v.Chr.	12.085,026199	9	11.181,052632	19	11.982,713193	257	12.133,661518	238	903,973567	350
330.548,208771344		223,208771345	76 °	47 '	4 "	40			905,00000000	31.508,000000	v.Chr.	12.098,394591	142	11.193,421053	152	11.995,968407	319	12.147,083709	30	904,973538	350
330.913,453508770		223,453508719	163 °	16 '	10	53			906,00000000	31.507,000000	v.Chr.	12.111,762983	275	11.205,789474	284	12.022,223620	81	12.160,505901	182	905,973509	350
331.278,700146197		223,700146198	252 °	3 '	16	48			907,00000000	31.506,000000	v.Chr.	12.125,131374	47	11.218,157895	57	12.022,478834	172	12.173,928093	334	906,973480	350
331.643,948763624		223,948763257	341 °	51 '	22	43			908,00000000	31.505,000000	v.Chr.	12.138,499766	180	11.230,526316	189	12.035,734048	264	12.187,350285	126	907,973450	350
332.009,194210351		224,194210352	70 °	7 '	4 "	28			909,00000000	31.504,000000	v.Chr.	12.151,868158	313	11.242,894737	322	12.048,989261	356	12.200,772477	278	908,973421	350
332.374,440058478		224,440058795	158 °	25 '	10	33			910,00000000	31.503,000000	v.Chr.	12.165,236550	85	11.255,263158	95	12.062,244475	88	12.214,194669	70	909,973392	350
332.739,686695905		224,686695965	247 °	13 '	16	28			911,00000000	31.502,000000	v.Chr.	12.178,604942	218	11.267,631579	227	12.075,499689	180	12.227,616861	222	910,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,32165862130	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746504	Grad
337,853,139619882		228,1396198831	50	16	3	21				925,0000000	31.488,0000000	v.Chr.	12.365,7624277	274	11.440,789474	284	12.261,0726681	26	12.415,527548	190	924,9729353	350
338,213,386257308		228,3862573100	50	25	3	30				926,0000000	31.487,0000000	v.Chr.	12.379,1301819	47	11.453,157895	57	12.274,2478784	118	12.428,067402	70	925,9729354	350
338,583,632894735		228,6328947369	228	51	15	11				927,0000000	31.486,0000000	v.Chr.	12.392,499211	180	11.465,526316	189	12.287,583108	210	12.442,371932	134	926,9728951	350
338,948,879532162		228,8795321638	317	38	21	6				928,0000000	31.485,0000000	v.Chr.	12.405,867602	312	11.477,894737	322	12.300,838322	302	12.455,794124	286	927,972865	350
339,314,126169589		229,1261695907	45	25	3	1				929,0000000	31.484,0000000	v.Chr.	12.419,235994	85	11.490,263158	95	12.314,09536	34	12.469,216316	78	928,972836	350
339,679,272807016		229,3728070176	134	13	8	14				930,0000000	31.483,0000000	v.Chr.	12.432,604386	218	11.502,631579	227	12.327,348749	126	12.482,638508	230	929,9728707	350
340,044,619444443		229,6194444445	223	0	14	52				931,0000000	31.482,0000000	v.Chr.	12.445,972778	350	11.515,000000	0	12.340,603963	217	12.496,060700	22	930,9727778	350
340,409,860180701		229,8660818714	312	47	20	47				932,0000000	31.481,0000000	v.Chr.	12.459,341170	123	11.527,368421	133	12.353,859177	309	12.509,482892	174	931,9727749	350
340,775,112719297		230,1127192983	41	35	2	42				933,0000000	31.480,0000000	v.Chr.	12.472,709561	255	11.539,736842	265	12.367,114390	41	12.522,905084	326	932,9727719	350
341,140,359356724		230,3593562725	129	22	7	37				934,0000000	31.479,0000000	v.Chr.	12.486,077953	28	11.552,105263	38	12.380,368434	133	12.536,327276	118	933,9727690	350
341,505,605994131		230,6059941521	218	9	14	32				935,0000000	31.478,0000000	v.Chr.	12.499,446345	161	11.564,473684	171	12.393,624818	225	12.549,749468	270	934,972661	350
341,870,852631577		230,8526315790	307	57	20	27				936,0000000	31.477,0000000	v.Chr.	12.512,814737	293	11.576,842105	303	12.406,880032	317	12.563,171660	62	935,9726632	350
342,236,099269004		231,0992690059	36	44	2	22				937,0000000	31.476,0000000	v.Chr.	12.526,183129	66	11.589,210526	76	12.420,135245	49	12.576,593852	214	936,9726602	350
342,601,345904541		231,3459045426	225	49	15	18				938,0000000	31.475,0000000	v.Chr.	12.539,551521	199	11.601,578947	208	12.433,390459	141	12.590,016044	6	937,9726573	350
342,966,592543858		231,5925438597	213	19	14	13				939,0000000	31.474,0000000	v.Chr.	12.552,919912	331	11.613,947368	341	12.446,645673	232	12.603,438236	158	938,972544	350
343,331,839181285		231,8391812866	302	6	20	8				940,0000000	31.473,0000000	v.Chr.	12.566,288304	104	11.626,315789	114	12.459,900886	324	12.616,860428	310	939,9725115	350
343,697,085818712		232,0858187135	31	54	2	3				941,0000000	31.472,0000000	v.Chr.	12.579,656696	236	11.638,684211	246	12.473,156100	56	12.630,282620	102	940,9724785	350
344,062,332456139		232,3324561400	120	41	7	58				942,0000000	31.471,0000000	v.Chr.	12.593,025088	9	11.651,052632	19	12.486,411314	148	12.643,704811	254	941,9724756	350
344,427,579093564		232,5790935673	13	53	0	15				943,0000000	31.470,0000000	v.Chr.	12.606,393480	142	11.663,421053	152	12.499,662947	240	12.657,127003	46	942,9724727	350
344,792,825730993		232,8257309942	297	16	19	49				944,0000000	31.469,0000000	v.Chr.	12.619,761871	274	11.675,789474	284	12.512,921741	332	12.670,549195	198	943,972398	350
345,158,072368419		233,0723684211	26	3	1	44				945,0000000	31.468,0000000	v.Chr.	12.633,130263	47	11.688,157895	57	12.526,176955	64	12.683,971387	350	944,972368	350
345,523,319003546		233,3190058480	115	51	5	39				946,0000000	31.467,0000000	v.Chr.	12.646,498655	180	11.700,526316	189	12.539,432169	156	12.697,393579	142	945,9723395	350
345,888,566641273		233,5665641273	204	13	13	55				947,0000000	31.466,0000000	v.Chr.	12.659,867047	312	11.712,894737	322	12.552,687251	247	12.710,815771	294	946,972310	350
346,253,812280700		233,8122807018	292	25	19	29				948,0000000	31.465,0000000	v.Chr.	12.673,235439	85	11.725,263158	95	12.565,942596	339	12.724,237963	86	947,972281	350
346,619,058918127		234,0589181287	21	13	1	24				949,0000000	31.464,0000000	v.Chr.	12.686,603830	217	11.737,631579	227	12.579,197810	71	12.737,660155	238	948,972251	350
346,984,305555554		234,3055555556	110	0	7	20				950,0000000	31.463,0000000	v.Chr.	12.699,972222	350	11.750,000000	0	12.592,453023	163	12.751,082347	30	949,972222	350
347,349,529129281		234,5291292825	199	47	13	15				951,0000000	31.462,0000000	v.Chr.	12.713,340614	123	11.762,368421	133	12.605,708237	255	12.764,504539	182	950,9721934	350
347,714,798830408		234,7988304094	288	35	19	10				952,0000000	31.461,0000000	v.Chr.	12.726,709006	255	11.774,736842	265	12.618,963451	347	12.777,926731	334	951,9721644	350
348,080,045467835		235,0454678363	16	22	1	5				953,0000000	31.460,0000000	v.Chr.	12.740,077398	28	11.787,105263	38	12.632,218665	79	12.791,348923	126	952,972135	350
348,445,292105262		235,2921052632	105	9	7	0				954,0000000	31.459,0000000	v.Chr.	12.753,445790	160	11.799,473684	171	12.645,473878	171	12.804,771115	278	953,9721105	350
348,810,387742688		235,5387426901	194	57	12	55				955,0000000	31.458,0000000	v.Chr.	12.766,814181	293	11.811,842105	303	12.658,729092	262	12.818,193307	70	954,972076	350
349,175,785380115		235,7853801170	283	44	18	50				956,0000000	31.457,0000000	v.Chr.	12.780,182573	66	11.824,210526	76	12.671,984306	354	12.831,615499	222	955,972047	350
349,541,032017542		236,0320175439	12	32	0	46				957,0000000	31.456,0000000	v.Chr.	12.793,550965	198	11.836,578947	208	12.685,239519	86	12.845,037691	14	956,972018	350
349,906,278654969		236,2786549708	100	19	6	41				958,0000000	31.455,0000000	v.Chr.	12.806,919357	331	11.848,947368	341	12.698,494733	178	12.858,459883	166	957,971988	350
350,271,525292396		236,5252929825	189	47	13	15				959,0000000	31.454,0000000	v.Chr.	12.820,287749	104	11.861,315789	114	12.711,749947	270	12.871,882075	318	958,971959	350
350,636,771929823		236,7719298246	278	54	18	31				960,0000000	31.453,0000000	v.Chr.	12.833,656140	236	11.873,684211	246	12.725,005161	2	12.885,304266	110	959,971930	350
351,002,018567250		237,0185672515	7	41	0	26				961,0000000	31.452,0000000	v.Chr.	12.847,024532	9	11.886,052632	19	12.738,260374	94	12.898,726458	262	960,971901	350
351,367,265204677		237,2652046784	95	28	6	21				962,0000000	31.451,0000000	v.Chr.	12.860,392924	141	11.898,421053	152	12.751,515588	186	12.912,148650	54	961,971871	350
351,732,511842104		237,5118421053	184	35	17	43				963,0000000	31.450,0000000	v.Chr.	12.873,761316	274	11.910,789474	284	12.764,770802	277	12.925,570842	206	962,971842	350
352,097,758479531		237,7584795322	273	3	18	12				964,0000000	31.449,0000000	v.Chr.	12.887,129708	47	11.923,157895	57	12.778,026015	9	12.938,993034	357	963,971813	350
352,463,005116957		238,0051169591	2	0	51	0	7			965,0000000	31.448,0000000	v.Chr.	12.900,498099	179	11.935,526316	189	12.791,281229	101	12.952,415226	149	964,971784	350
352,828,251754384		238,2517543860	91	38	6	2				966,0000000	31.447,0000000	v.Chr.	12.913,866491	312	11.947,894737	322	12.804,534643	193	12.965,837418	301	965,971754	350
353,193,403798181		238,4983931029	179	25	17	45				967,0000000	31.446,0000000	v.Chr.	12.927,234883	85	11.960,263158	95	12.817,788656	285	12.979,259010	93	966,971725	350
353,558,745029238		238,7450292398	268	13	17	52				968,0000000	31.445,0000000	v.Chr.	12.940,603275	217	11.972,631579	227	12.831,046870	17	12.992,681802	245	967,971696	350
353,923,991666665		238,9916666657	357	0	23	48				969,0000000	31.444,0000000	v.Chr.	12.953,971667	350	11.985,000000	0	12.844,302084	109	13.006,103994	37	968,971667	350
354,289,238304092		239,2383040936	86	47	5	43				970,0000000	31.443,0000000	v.Chr.	12.967,340059	122	11.997,368421	133	12.857,557298	201	13.019,526186	189	969,971637	350
354,654,484945119		239,4844519535	175	25	17	38				971,0000000	31.442,0000000	v.Chr.	12.980,708450	255	12.009,736842	265	12.870,812451	293	13.032,948378	341	970,971608	350
355,019,731578946		239,7315789474	263	22	17	33				972,0000000	31.441,0000000	v.Chr.	12.994,076842	28	12.022,105263	38	12.884,067725	24	13.046,370570	133	971,971579	350
355,384,978216373		239,9782163743	352	9	23	28				973,0000000	31.440,0000000	v.Chr.	13.007,445234	160	12.034,473684	171	12.897,322939	116	13.059,792762	285	972,971550	350
355,750,224858800		240,2248538012	81	57	5	23				974,0000000	31.439,0000000	v.Chr.	13.020,813626	293	12.046,842105	303	12.910,578152	208	13.073,214954	77	973,971520	350
356,115,474149126		240,4749126126	172	29	16	16				975,0000000	31.438,0000000	v.Chr.	13.034,182018	66	12.059,210526	76	12.923,833366	300	13.086,637146	229	974,97149	350
356,480,718128653		240,7181286550	259	32	17	14				976,0000000	31.437,0000000	v.Chr.	13.047,550409	198	12.071,578947	208	12.937,088580	32	13.100,059338	21	975,971462	350
356,845,964760080		240,9647660819	347	9	19	23	9			977,0000000	31.436,0000000	v.Chr.	13.060,918801	331	12.083,947368	341	12.950,343794	124	13.113,481530	173	976,971433	350
357,211,214403507		241,2114035088	76	6	5	4				978,0000000	31.435,0000000	v.Chr.	13.074,287193	103	12.096,315789	114	12.963,599007	216	13.126,903721	325	977,971404	350
357,576,460460914		241,4580460937	165	50	3	59				979,0000000	31.434,0000000	v.Chr.	13.087,655585	236	12.108,684211	246	12.976,854421	308	13.140,325913	117	978,971374	350
357,941,704678361		241,7046783626	254	41	16	54				980,0000000	31.433,0000000	v.Chr.	13.101,023977	9	12.121,052632	19	12.990,109435	39	13.153,748105	269	979,971345	350
358,306,951315788		241,9531357895	342	28	22	49				981,0000000	31.432,0000000	v.Chr.	13.114,392368	141	12.133,421053	152	13.003,364648	131	13.167,170297	61	980,971316	350
358,672,199352315		242,1979532164	71	16	4	45				982,0000000	31.431,0000000	v.Chr.	13.127,760760	274	12.145,789474	284	13.016,619862	223	13.180,592489	213	981,971287	350
359,037,446496642		242,4469964642	31	43	2	0				983,0000000	31.430,0000000	v.Chr.	13.141,129152	46	12.158,157895	57	13.029,875076	315	13.193,942881	5	982,971257	350
359,402,691228069		242,6912280702	249	51	16	35				984,0000000	31.429,0000000	v.Chr.	13.154,497544	179	12.170,526316	189	13.043,130290	47	13.207,436873	157	983,971228	350
359,767,937865495		242,9378654978	338	38	22	30				985,0000000	31.428,0000000	v.Chr.	13.167,865936	312	12.182,894737	322	13.056,385503	139	13.220,859605	309	984,971199	350
360,133,184502922		243,1845029240	66	25	4	25				986,0000000	31.427,0000000	v.Chr.	13.181,234328	84	12.195,263158	95	13.069,640717	231	13.234,281257	101	985,971170	350
360,498,431440249		243,4314402490	155	13	10	20				987,0000000	31.426,0000000	v.Chr.	13.194,602719	217	12.207,631579	227	13.082,895931	323	13.247,703449	253	986,971140	350
360,863,677777776		243,6777777824	244	9	16	16				988,0000000	31.425,0000000	v.Chr.	13.207,971111	350	12.220,000000	0	13.096,151154	54	13.261,125641	45	987,971111	350
361,228,924415203		243,9244152047	333	47	22	11				989,0000000	31.424,0000000	v.Chr.	13.221,339503	122	12.232,368421	133	13.109,406358	146	13.274,547833	197	988,971082	350
361,594,171052630		244,1710526316	62	35	4	6				990,0000000	31.423,0000000	v.Chr.	13.234,707895	255	12.244,736842	265	13.122,661572	238	13.287,970025	349	989,971053	350
361,959,417690057		244,4176900585	150	22	10	1				991,0000000	31.422,0000000	v.Chr.	13.248,076287	27	12.257,105263	38	13.135,916786	330	13.301,392217	141	990,971023	350
362,324,662174844		244,6642174844	239	47	16	56				992,0000000	31.421,0000000	v.Chr.	13.261,444678	160	12.269,473684	171	13.149,171927	62	13.314,814809	293	991,970994	350
362,689,910964911		244,9109649123	328	57	21	51				993,0000000	31.420,0000000	v.Chr.	13.274,813070	293	12.281,842105	303	13.162,427213	154	13.328,236601	85	992,970965	350
363,055,157602338		245,1576023392	57	44	3	46				994,0000000	31.419,0000000	v.Chr.	13.288,181462	65	12.294,210526	76	13.175,682427	246	13.341,658793	237	993,970936	350
363,420,402439764		245,4042397664	146	32	9	42				995,0000000	31.418,0000000	v.Chr.	13.301,549854	198	12.306,578947	208	13.188,937640	338	13.355,080985	29	994,970906	350
363,785,636877191		245,8776368719	315	15	17	46				996,0000000	31.417,0000000	v.Chr.	13.314,918246	331	12.318,947368	341	13.202,192854	69	13.368,503176	181	995,970877	350
364,150,897514618		245,8975146199	323	6	21	32				997,0000000	31.416,0000000	v.Chr.	13.328,286637	103	12.331,315789	114	13.215,448068	161	13.381,925368	333	996,970848	350
364,516,144152045		246,1441520468	52	54	3	27				998,0000000	31.415,0000000	v.Chr.	13.341,655029	236	12.343,684211	246	13.228,703281	253	13.395,347560	125	997,970819	349
364,881,390789472		246,3907894737	141	41	9	22				999,0000000	31.414,0000000	v.Chr.	13.355,023421	8	12.356,052632	19	13.241,958495	345	13.408,769752	277	998,970789	349
365,246,637436895		246,6374260964	315	35	17	31				1.000,0000000	31.413,0000000	v.Chr.	13.368,391813	141	12.368,421053	152	13.255,213994	77	13.422,191944	69	999,970760	349
365,611,884064326		246,8840643257	318	16	21	13				1.001,0000000	31.412,0000000	v.Chr.	13.381,760205	274	12.380,789474	284	13.268,468923	169	13.435,614136	221	1.000,970731	349
365,977,130701753		247,1307017544	47	3	3	8				1.002,0000000	31.411,0000000	v.Chr.	13.395,128597	46	12.393,157895	57	13.281,724136	261	13.449,036328	13	1.001,970702	349
366,342,377390180		247,3773391813	136	51	9	3				1.003,0000000	31.410,0000000	v.Chr.	13.408,496988	179	12.405,526316	189	13.294,979350	353	13.462,458520	165	1.002,970673	349
366,707,623976607		247,6239766077	247	44	17	44				1.004,0000000	31.409,0000000	v.Chr.	13.421,865380	312	12.417,894737	322	13.308,234564	84	13.475,880712	317	1.003,970643	349
367,072,870614033		247,8706140351	313	25	20	53				1.005,0000000	31.408,0000000	v.Chr.	13.435,233772	84	12.430,263158	95	13.321,489777	176	13.489,302904	109	1.004,970614	349
367,438,117251460		248,1172514620	42	13	2	48				1.006,0000000	31.407,0000000	v.Chr.	13.448,602164	217	12.442,631579	227	13.334,744991	268	13.502,725096	261	1.005,970585	349
367,803,363888887		248,3638888889	133	0	8	44				1.007,0000000	31.406,0000000	v.Chr.	13.461,970556	349	12.455,000000	0	13.348,000205	0	13.516,147288	53	1.006,970556	349
368,168,610526314		248,6105263140	220	57	14	39947				1.008,0000000	31.405,0000000	v.Chr.	13.475,338947	122	12.467,368421	133	13.361,255490	92	13.529,569486	205	1.007,970526	349
368,533,857163741		248,8571637427	309	35	20	34				1.009,0000000	31.404,0000000	v.Chr.	13.488,707339	255	12.479,736842	265	13.374,510632	184	13.542,991672	357	1.008,970497	349
368,899,103801168		249,1038011696	37	22	2	29				1.010,0000000	31.403,0000000	v.Chr.	13.502,075731	27	12.492,105263	38	13.387,765846	276	13.556,413864	149	1.009,970468	349
369,264,350438595		249,3504385965	126	9	8	24				1.011,0000000	31.402,0000000	v.Chr.	13.515,444123	160	12.504,473684	171	13.401,021060	8	13.569,836056	301	1.010,970439	349
369,629,297076027		249,5970760227	293	32	21	10				1.012,0000000	31.401,0000000	v.Chr.	13.528,812515	293	12.516,842105	303	13.414,274273	99	13.583,258248	93	1.011,970409	349
369,994,843713449		249,8437134503	304	44	20	14				1.013,0000000	31.400,0000000	v.Chr.	13.542,180906	65	12.529,210526	76	13.427,531487	191	13.596,680439	245	1.012,970380	349
370,360,093508676		250,0903508772	33	32	2	10				1.014,0000000	31.399,0000000	v.Chr.	13.555,549298	198	12.541,578947	208	13.440,786701	283	13.610,102631	37	1.013,970351	349
370,725,336988302		250,3369883041	121	19	8	5				1.015,0000000	31.398,0000000	v.Chr.	13.568,917690	330	12.553,947368	341	13.454,041915	15	13.623,524823	189	1.014,970322	349
371,090,582625729		250,5826257290	210	0	8	0				1.016,0000000	31.397,0000000	v.Chr.	13.582,286082	103	12.566,315789	114	13.467,297128	107	13.636,947015	341	1.015,970292	349
371,455,820263156		250,8320263179	299	54	19	55				1.017,0000000	31.396,0000000	v.Chr.	13.595,654474	236	12.578,684211	246	13.480,553242	199	13.650,369207	133	1.016,970263	349
371,821,076900583		251,0769005848	28	41	1	50				1.018,0000000	31.395,0000000	v.Chr.	13.609,022866	8	12.591,052632	19	13.493,807556	291	13.663,791399	285	1.017,970234	349
372,186,325380010		251,3253380107	116	28	7	45				1.019,0000000	31.394,0000000	v.Chr.	13.622,391257	141	12.603,421053	152	13.507,062769	23	13.677,213591	77	1.018,970205	349
372,551,579075437		251,5790754371	309	41	20	41				1.020,0000000	31.393,0000000	v.Chr.	13.635,759649	273	12.615,789474	284	13.520,317983	114	13.690,635873	229	1.019,970175	349
372,916,816812864		251,8168128655	294	3	19	36				1.021,0000000	31.392,0000000	v.Chr.	13.649,128041	46	12.628,157895	57	13.533,573197	206	13.704,057975	21	1.020,970146	349
373,282,063450291		252,0634502924	23	51	1	31				1.022,0000000	31.391,0000000	v.Chr.	13.662,496433	179	12.640,526316	189	13.546,828410	298	13.717,480167	173	1.021,970117	349
373,647,310087218		252,3100871933	112	38	7	26				1.023,0000000	31.390,0000000	v.Chr.	13.675,864825	311	12.652,894737	322	13.560,083624	30	13.730,902359	125	1.022,970088	349
374,012,562754145		252,5627254462	300	54	19	20				1.024,0000000	31.389,0000000	v.Chr.	13.689,233216	84	12.665,263158	95	13.573,338838	122	13.744,324551	117	1.023,970058	349
374,377,803362571		252,8033625731	289	13	19	16				1.025,0000000	31.388,0000000	v.Chr.	13.702,601608	217	12.677,631579	227	13.586,594052	214	13.757,746743	269	1.024,970029	349
374,743,049999998		253,0500000000	18	0	1	12				1.026,0000000	31.387,0000000	v.Chr.	13.715,970000	349	12.690,000000	0	13.599,849265	306	13.771,168935	61	1.025,970000	349
375,108,296637425		253,2966374269	107	47	7	7				1.027,0000000	31.386,0000000	v.Chr.	13.729,338392	122	12.702,368421	133	13.613,104479	38	13.784,591227	213	1.026,969971	349
375,473,012974852		253,5432748538	23	25	1	2				1.028,0000000	31.385,0000000	v.Chr.	13.742,706784	254	12.714,736842	265	13.626,359693	129	13.798,013319	5	1.027,969942	349
375,838,789912279		253,7899122807	284	22	18	57				1.029,0000000	31.384,0000000	v.Chr.	13.756,075175	27	12.727,105263	38	13.639,614906	221	13.811,435551	157	1.028,969912	349
376,204,036549706		254,0365497076	13	9	0	52				1.030,0000000	31.383,0000000	v.Chr.	13.769,443567	160	12.739,473684	171	13.652,870120	313	13.824,857703	309	1.029,969883	349
376,569,283187133		254,2831871345	102	57	6	47				1.031,0000000	31.382,0000000	v.Chr.	13.782,811959	292	12.751,842105	303	13.666,125334	45	13.838,279894	101	1.030,969854	349
376,934,529824000		254,5292824000	193	54	18	24				1.032,0000000	31.381,0000000	v.Chr.	13.796,180351	65	12.764,210526	76	13.679,380648	137	13.851,702886	253	1.031,969825	349
377,299,764619887		254,7764619883	280	32	18	38				1.033,0000000	31.380,0000000	v.Chr.	13.809,548743	198	12.776,578947	208	13.692,635761	229	13.865,124278	45	1.032,969795	349
377,665,023099413		255,0230994152	8	9	19	0	33			1.034,0000000	31.379,0000000	v.Chr.	13.822,917135	330	12.788,947368	341	13.705,890975	321	13.878,546470	197	1.033,969766	349
378,030,269736840		255,2697368421	97	7	6	28				1.035,0000000	31.378,0000000	v.Chr.	13.836,285526	103	12.801,315789	114	13.719,146189	53	13.891,968662	349	1.034,969737	349
378,395,516374267		255,5163742690	58	54	12	23				1.036,0000000	31.377,0000000	v.Chr.	13.849,653918	235	12.813,684211	246	13.732,401402	145	13.905,390854	141	1.035,969708	349
378,760,761601694		255,7607601695	275	41	18	18				1.037,0000000	31.376,0000000	v.Chr.	13.863,022310	8	12.826,052632	19	13.745,656436	236	13.918,813046	293	1.036,969679	349
379,126,009649121		256,0096491228	3	28	0	13				1.038,0000000	31.375,0000000	v.Chr.	13.876,390702	141	12.838,421053	152	13.758,911830	328	13.932,235238	85	1.037,969649	349
379,491,256286548		256,2562865497	92	16	6	9				1.039,0000000	31.374,0000000	v.Chr.	13.889,759094	273	12.850,789474	284	13.772,167044	60	13.945,657430	237	1.038,969620	349
379,856,502923975		256,5029239766	181	57	12	55				1.040,0000000	31.373,0000000	v.Chr.	13.903,127485	46	12.863,157895	57	13.785,422351	152	13.959,079622	29	1.039,969591	349
380,221,749561402		256,7496561035	270	51	17	59				1.041,0000000	31.372,0000000	v.Chr.	13.916,495877	179	12.875,526316	189	13.798,677471	244	13.972,923992	181	1.040,969561	349
380,586,996198829		256,9961988304	359	38	23	54				1.042,0000000	31.371,0000000	v.Chr.	13.929,864269	311	12.887,894737	322	13.811,932685	336	13.985,924006	333	1.041,969532	349
380,952,242836256		257,2423626573	87	25	5	49				1.043,0000000	31.370,0000000	v.Chr.	13.943,232661	84	12.900,263158

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=JD1770	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941432785	Grad	27,212145297156	Grad	365,25731746504230	Grad
386.065;695760232		260;6957602339	250 ° 28 ' 16 " 41						1.057,0000000000	31.356,0000000000	v.Chr.	14.130,3901460	140 °	13.073,421053	152 °	14.010,7608890	274 °	14.187,2568885	92 °	1.056,9690984	349 °
386.430;942397659		260;9423976593	250 ° 33 ' 55 " 19						1.058,0000000000	31.356,0000000000	v.Chr.	14.143,7583	273 °	13.085,789474	284 °	14.024,0881104	6 °	14.202,0780077	244 °	1.057,9690984	349 °
386.796.189;035086		261;1890350877	68 ° 3 ' 4 " 32						1.059,0000000000	31.354,0000000000	v.Chr.	14.157,126930	46 °	13.098,157895	57 °	14.037,2713128	98 °	14.214,1012269	36 °	1.058,9690935	349 °
387.161.435;672513		261;4356725146	157 ° 51 ' 10 " 27						1.060,0000000000	31.353,0000000000	v.Chr.	14.170,495322	178 °	13.110,526316	189 °	14.050,526531	190 °	14.227,523461	188 °	1.059,9690906	349 °
387.526;682309940		261;6823099415	246 ° 38 ' 16 " 22						1.061,0000000000	31.352,0000000000	v.Chr.	14.183,863714	311 °	13.122,894737	322 °	14.063,781745	281 °	14.240,945653	340 °	1.060,9689877	349 °
387.891;928947368		261;9289473684	334 ° 25 ' 22 " 17						1.062,0000000000	31.351,0000000000	v.Chr.	14.197,232105	84 °	13.135,263158	95 °	14.077,036959	13 °	14.254,369845	132 °	1.061,9689847	349 °
388.257;175584794		262;1755847953	63 ° 13 ' 4 " 12						1.063,0000000000	31.350,0000000000	v.Chr.	14.210,600497	216 °	13.147,631579	227 °	14.090,292173	105 °	14.267,790037	284 °	1.062,9689818	349 °
388.622;642222220		262;6222222222	152 ° 0 ' 10 " 8						1.064,0000000000	31.349,0000000000	v.Chr.	14.223,968889	349 °	13.160,000000	0 °	14.103,547386	197 °	14.281,212229	76 °	1.063,9688889	349 °
388.987;668859647		262;6688596491	241 ° 47 ' 16 " 3						1.065,0000000000	31.348,0000000000	v.Chr.	14.237,337281	121 °	13.172,368421	133 °	14.116,802600	289 °	14.294,634421	228 °	1.064,9688860	349 °
389.352;951497074		262;9514973392	330 ° 35 ' 21 " 58						1.066,0000000000	31.347,0000000000	v.Chr.	14.250,705672	254 °	13.184,736842	265 °	14.130,057814	21 °	14.308,056613	172 °	1.065,9688830	349 °
389.718;161234501		263;1612345029	148 ° 22 ' 3 " 53						1.067,0000000000	31.346,0000000000	v.Chr.	14.264,074064	27 °	13.197,105263	38 °	14.143,313027	113 °	14.321,478804	172 °	1.066,9688801	349 °
390.083;408771928		263;4087719298	147 ° 9 ' 9 " 48						1.068,0000000000	31.345,0000000000	v.Chr.	14.277,442456	159 °	13.209,473684	171 °	14.156,568241	205 °	14.334,900996	324 °	1.067,9688772	349 °
390.448;655409355		263;6554097355	236 ° 57 ' 15 " 43						1.069,0000000000	31.344,0000000000	v.Chr.	14.290,810848	292 °	13.221,842105	303 °	14.169,823455	296 °	14.348,323188	116 °	1.068,9688743	349 °
390.813;902046782		263;9020467836	325 ° 44 ' 21 " 38						1.070,0000000000	31.343,0000000000	v.Chr.	14.304,179240	65 °	13.234,210526	76 °	14.183,078669	28 °	14.361,745380	268 °	1.069,9688713	349 °
391.179;148688429		264;1486842105	54 ° 32 ' 3 " 34						1.071,0000000000	31.342,0000000000	v.Chr.	14.317,547632	197 °	13.246,578947	208 °	14.196,333884	120 °	14.375,167101	60 °	1.070,9688684	349 °
391.544;395321636		264;3953216374	142 ° 19 ' 9 " 29						1.072,0000000000	31.341,0000000000	v.Chr.	14.330,916023	330 °	13.258,947368	341 °	14.209,589096	212 °	14.388,589764	212 °	1.071,9688655	349 °
391.909;641959063		264;6419590643	231 ° 6 ' 15 " 24						1.073,0000000000	31.340,0000000000	v.Chr.	14.344,284415	102 °	13.271,315789	114 °	14.222,844310	304 °	14.402,011956	4 °	1.072,9688626	349 °
392.274;886599489		264;8865994891	320 ° 54 ' 21 " 19						1.074,0000000000	31.339,0000000000	v.Chr.	14.357,652807	235 °	13.283,684211	246 °	14.236,099523	36 °	14.415,434148	156 °	1.073,9688596	349 °
392.640;135233916		264;9999999999	49 ° 44 ' 2 " 14						1.075,0000000000	31.338,0000000000	v.Chr.	14.371,021199	8 °	13.296,052632	19 °	14.249,354737	128 °	14.428,856340	308 °	1.074,9688567	349 °
393.005;381871343		265;3818713450	137 ° 28 ' 9 " 9						1.076,0000000000	31.337,0000000000	v.Chr.	14.384,389591	140 °	13.308,421053	152 °	14.262,609951	220 °	14.442,278532	100 °	1.075,9688538	349 °
393.370;628580770		265;6285807716	226 ° 16 ' 15 " 5						1.077,0000000000	31.336,0000000000	v.Chr.	14.397,757983	273 °	13.320,789474	284 °	14.275,865164	311 °	14.455,700724	252 °	1.076,9688509	349 °
393.735;875146197		265;8751461988	315 ° 5 ' 21 " 0						1.078,0000000000	31.335,0000000000	v.Chr.	14.411,126374	45 °	13.333,157895	57 °	14.289,120378	43 °	14.469,122916	44 °	1.077,9688480	349 °
394.101;217838624		266;1278386298	44 ° 51 ' 4 " 46						1.079,0000000000	31.334,0000000000	v.Chr.	14.424,494766	178 °	13.345,526316	189 °	14.302,374375	135 °	14.482,545108	196 °	1.078,9688450	349 °
394.466.368421051		266;3684210527	133 ° 38 ' 8 " 50						1.080,0000000000	31.333,0000000000	v.Chr.	14.437,863158	311 °	13.357,894737	322 °	14.315,630806	227 °	14.495,967300	348 °	1.079,9688421	349 °
394.831.615058478		266;6150584796	221 ° 25 ' 14 " 45						1.081,0000000000	31.332,0000000000	v.Chr.	14.451,231550	83 °	13.370,263158	95 °	14.328,886019	319 °	14.509,389492	140 °	1.080,9688392	349 °
395.196.861699505		266;8616959065	310 ° 13 ' 20 " 40						1.082,0000000000	31.331,0000000000	v.Chr.	14.464,599942	216 °	13.382,631579	227 °	14.342,141233	51 °	14.522,811684	292 °	1.081,9688363	349 °
395.562.108333332		267;1081333334	39 ° 0 ' 2 " 32						1.083,0000000000	31.330,0000000000	v.Chr.	14.477,968333	349 °	13.395,000000	0 °	14.355,396447	143 °	14.536,238876	84 °	1.082,9688333	349 °
395.927;354970758		267;3549707603	128 ° 47 ' 8 " 31						1.084,0000000000	31.329,0000000000	v.Chr.	14.491,336725	121 °	13.407,368421	133 °	14.368,651660	235 °	14.549,656068	236 °	1.083,9688304	349 °
396.292;601608185		267;6016081872	217 ° 35 ' 14 " 26						1.085,0000000000	31.328,0000000000	v.Chr.	14.504,705117	254 °	13.419,736842	265 °	14.381,906874	326 °	14.563,078259	28 °	1.084,9688275	349 °
396.657;848245612		267;8482456140	305 ° 22 ' 20 " 21						1.086,0000000000	31.327,0000000000	v.Chr.	14.518,073509	26 °	13.432,105263	38 °	14.395,162088	58 °	14.576,500451	180 °	1.085,9688246	349 °
397.023;098838039		268;0988380410	294 ° 9 ' 2 " 44						1.087,0000000000	31.326,0000000000	v.Chr.	14.531,441905	159 °	13.444,473684	171 °	14.408,417089	150 °	14.589,922643	332 °	1.086,9688216	349 °
397.388;341520466		268;3415204679	123 ° 57 ' 8 " 11						1.088,0000000000	31.325,0000000000	v.Chr.	14.544,810292	292 °	13.456,842105	303 °	14.421,672515	242 °	14.603,344835	124 °	1.087,9688187	349 °
397.753;588157893		268;5881578948	212 ° 44 ' 14 " 6						1.089,0000000000	31.324,0000000000	v.Chr.	14.558,178684	64 °	13.469,210526	76 °	14.434,927729	334 °	14.616,767027	276 °	1.088,9688158	349 °
398.118;834795320		268;8347953217	301 ° 32 ' 20 " 2						1.090,0000000000	31.323,0000000000	v.Chr.	14.571,547076	197 °	13.481,578947	208 °	14.448,182943	66 °	14.630,189218	68 °	1.089,9688129	349 °
398.484;681432747		269;0814320354	39 ° 19 ' 2 " 56						1.091,0000000000	31.322,0000000000	v.Chr.	14.584,915468	330 °	13.493,947368	341 °	14.461,438156	158 °	14.643,611411	220 °	1.090,9688099	349 °
398.849.328070174		269;3280701755	118 ° 6 ' 7 " 52						1.092,0000000000	31.321,0000000000	v.Chr.	14.598,283860	102 °	13.506,315789	114 °	14.474,693370	250 °	14.657,033603	12 °	1.091,9688070	349 °
399.214.574707601		269;5747076024	207 ° 54 ' 13 " 47						1.093,0000000000	31.320,0000000000	v.Chr.	14.611,652253	235 °	13.518,684211	246 °	14.487,948584	341 °	14.670,455795	164 °	1.092,9688041	348 °
399.579;821345027		269;8213450293	296 ° 41 ' 19 " 42						1.094,0000000000	31.319,0000000000	v.Chr.	14.625,020643	7 °	13.531,052632	19 °	14.501,203798	73 °	14.683,877987	316 °	1.093,9688012	348 °
399.945;067982454		270;0679824561	135 ° 29 ' 25 " 59						1.095,0000000000	31.318,0000000000	v.Chr.	14.638,389035	140 °	13.543,421053	152 °	14.514,459011	165 °	14.697,300179	108 °	1.094,9687982	348 °
400.310;314619881		270;3146198831	113 ° 16 ' 7 " 33						1.096,0000000000	31.317,0000000000	v.Chr.	14.651,757427	273 °	13.555,789474	284 °	14.527,714225	257 °	14.710,722371	260 °	1.095,9687953	348 °
400.675.561257308		270;5612573100	202 ° 3 ' 13 " 28						1.097,0000000000	31.316,0000000000	v.Chr.	14.665,125819	45 °	13.568,157895	57 °	14.540,969439	349 °	14.724,144563	52 °	1.096,9687924	348 °
401.040;807894735		270;8078947369	291 ° 51 ' 19 " 23						1.098,0000000000	31.315,0000000000	v.Chr.	14.678,494211	178 °	13.580,526316	189 °	14.554,224652	81 °	14.737,566755	204 °	1.097,9687895	348 °
401.406.045;943162		271;0545231603	380 ° 41 ' 25 " 16						1.099,0000000000	31.314,0000000000	v.Chr.	14.691,862602	311 °	13.592,894737	322 °	14.567,479866	173 °	14.750,988947	356 °	1.098,9687865	348 °
401.771.301169589		271;3011695907	108 ° 25 ' 7 " 13						1.100,0000000000	31.313,0000000000	v.Chr.	14.705,230994	83 °	13.605,263158	95 °	14.580,735080	265 °	14.764,411139	148 °	1.099,9687836	348 °
402.136;547807016		271;5478070176	197 ° 13 ' 13 " 8						1.101,0000000000	31.312,0000000000	v.Chr.	14.718,599386	216 °	13.617,631579	227 °	14.593,990293	357 °	14.777,833331	300 °	1.100,9687807	348 °
402.501;794444443		271;7944444445	286 ° 0 ' 19 " 4						1.102,0000000000	31.311,0000000000	v.Chr.	14.731,967778	348 °	13.630,000000	0 °	14.607,245507	88 °	14.791,255523	92 °	1.101,9687778	348 °
402.867.041081876		272;0410818760	135 ° 37 ' 26 " 59						1.103,0000000000	31.310,0000000000	v.Chr.	14.745,336170	121 °	13.642,368421	133 °	14.620,500721	180 °	14.804,677714	244 °	1.102,9687749	348 °
403.232.287719296		272;2877192983	104 ° 35 ' 6 " 54						1.104,0000000000	31.309,0000000000	v.Chr.	14.758,704561	254 °	13.654,736842	265 °	14.633,755935	272 °	14.818,099906	36 °	1.103,96719	348 °
403.597;534356723		272;5343567252	192 ° 22 ' 12 " 49						1.105,0000000000	31.308,0000000000	v.Chr.	14.772,072953	26 °	13.667,105263	38 °	14.647,011148	4 °	14.831,522098	188 °	1.104,9687690	348 °
403.962.780994150		272;7809941521	281 ° 9 ' 18 " 44						1.106,0000000000	31.307,0000000000	v.Chr.	14.785,441345	159 °	13.679,473684	171 °	14.660,266362	96 °	14.844,944290	340 °	1.105,9687661	348 °
404.328.027615773		273;0276315266	70 ° 58 ' 25 " 37						1.107,0000000000	31.306,0000000000	v.Chr.	14.798,809737	292 °	13.691,842105	303 °	14.673,521576	188 °	14.858,366482	192 °	1.106,9687632	348 °
404.693.274269004		273;2742690599	99 ° 44 ' 6 " 34						1.108,0000000000	31.305,0000000000	v.Chr.	14.812,178129	64 °	13.704,210526	76 °	14.686,776789	280 °	14.871,788674	284 °	1.107,9687602	348 °
405.058;520906431		273;5209064388	188 ° 32 ' 12 " 30						1.109,0000000000	31.304,0000000000	v.Chr.	14.825,546521	197 °	13.716,578947	208 °	14.700,032003	12 °	14.885,210866	76 °	1.108,9687573	348 °
405.423.767543858		273;7675438597	276 ° 19 ' 18 " 25						1.110,0000000000	31.303,0000000000	v.Chr.	14.838,914912	329 °	13.728,947368	341 °	14.713,287217	103 °	14.898,633058	228 °	1.109,9687544	348 °
405.789.014181285		274;0141812865	5 ° 6 ' 31 " 15						1.111,0000000000	31.302,0000000000	v.Chr.	14.852,283304	102 °	13.741,315789	114 °	14.726,542431	195 °	14.912,055250	20 °	1.110,9687515	348 °
406.154.260818172		274;2608187135	94 ° 54 ' 6 " 15						1.112,0000000000	31.301,0000000000	v.Chr.	14.865,651696	235 °	13.753,684211	246 °	14.739,797644	287 °	14.925,477442	172 °	1.111,9687485	348 °
406.519.507456138		274;5074561404	183 ° 41 ' 12 " 10						1.113,0000000000	31.300,0000000000	v.Chr.	14.879,020088	7 °	13.766,052632	19 °	14.753,052858	19 °	14.938,899634	324 °	1.112,9687456	348 °
406.884.754093565		274;7540935673	273 ° 28 ' 18 " 5						1.114,0000000000	31.299,0000000000	v.Chr.	14.892,388480	140 °	13.778,421053	152 °	14.766,308072	111 °	14.952,321826	116 °	1.113,9687427	348 °
407.250;007710992		275;0077109892	63 ° 15 ' 23 " 25						1.115,0000000000	31.298,0000000000	v.Chr.	14.905,756871	272 °	13.790,789474	284 °	14.779,563285	203 °	14.965,744018	268 °	1.114,9687398	348 °
407.615;247368419		275;2473684211	89 ° 3 ' 5 " 56						1.116,0000000000	31.297,0000000000	v.Chr.	14.919,125263	45 °	13.803,157895	57 °	14.792,818499	295 °	14.979,166210	60 °	1.115,9687368	348 °
407.980;494005846		275;4940058480	178 ° 51 ' 11 " 51						1.117,0000000000	31.296,0000000000	v.Chr.	14.932,493655	178 °	13.815,526316	189 °	14.806,073713	27 °	14.992,588402	212 °	1.116,9687339	348 °
408.345;740643273		275;7406432749	267 ° 38 ' 17 " 46						1.118,0000000000	31.295,0000000000	v.Chr.	14.945,862047	310 °	13.827,894737	322 °	14.819,328927	118 °	15.006,010594	4 °	1.117,9687310	348 °
408.710;987280700		275;9872807018	356 ° 27 ' 24 " 2						1.119,0000000000	31.294,0000000000	v.Chr.	14.959,230439	83 °	13.840,263158	95 °	14.832,584140	210 °	15.019,427786	156 °	1.118,9687281	348 °
409.076.233911827		276;2339181287	84 ° 13 ' 5 " 36						1.120,0000000000	31.293,0000000000	v.Chr.	14.972,598830	216 °	13.852,631579	227 °	14.845,839354	302 °	15.032,854978	308 °	1.119,96751	348 °
409.441.480555554		276;4805555556	173 ° 0 ' 11 " 32						1.121,0000000000	31.292,0000000000	v.Chr.	14.985,967222	348 °	13.865,000000	0 °	14.859,094568	34 °	15.046,277169	100 °	1.120,9687222	348 °
409.806.727192985		276;7271929825	262 ° 47 ' 17 " 27						1.122,0000000000	31.291,0000000000	v.Chr.	14.999,335614	121 °	13.877,368421	133 °	14.872,349781	126 °	15.059,699361	252 °	1.121,9687193	348 °
410.171.973831047		277;0738310470	52 ° 35 ' 23 " 25						1.123,0000000000	31.290,0000000000	v.Chr.	15.012,704006	253 °	13.889,736842	265 °	14.885,604995	218 °	15.073,121553	44 °	1.122,9687164	348 °
410.537;220467834		277;2204678363	79 ° 22 ' 5 " 17						1.124,0000000000	31.289,0000000000	v.Chr.	15.026,072398	26 °	13.902,105263	38 °	14.898,860209	310 °	15.086,543745	196 °	1.123,9687135	348 °
410.902;467105261		277;4671052632	168 ° 9 ' 11 " 12						1.125,0000000000	31.288,0000000000	v.Chr.	15.039,440790	159 °	13.914,473684	171 °	14.912,115422	42 °	15.099,965937	348 °	1.124,9687105	348 °
411.267;713742688		277;7137426801	257 ° 57 ' 17 " 7						1.126,0000000000	31.287,0000000000	v.Chr.	15.052,809181	291 °	13.926,842105	303 °	14.925,370636	133 °	15.113,388129	140 °	1.125,9687076	348 °
411.632.960380115		278;0438011407	340 ° 44 ' 23 " 2						1.127,0000000000	31.286,0000000000	v.Chr.	15.066,175723	64 °	13.939,210526	76 °	14.938,625850	225 °	15.126,830321	292 °	1.126,9687047	348 °
411.998.207015742		278;2070157429	75 ° 32 ' 4 " 58						1.128,0000000000	31.285,0000000000	v.Chr.	15.079,545965	197 °	13.951,578947	208 °	14.951,881064	317 °	15.140,232154	84 °	1.127,9687018	348 °
412.363.453654969		278;4536549708	163 ° 19 ' 10 " 53						1.129,0000000000	31.284,0000000000	v.Chr.	15.092,914357	329 °	13.963,947368	341 °	14.965,136277	49 °	15.153,654705	236 °	1.128,9686988	348 °
412.728.700292396		278;7002923977	252 ° 6 ' 16 " 48						1.130,0000000000	31.283,0000000000	v.Chr.	15.106,282749	102 °	13.976,315789	114 °	14.978,391491	141 °	15.167,076897	28 °	1.129,9686959	348 °
413.093.946929823		279;0946929824	342 ° 54 ' 22 " 43						1.131,0000000000	31.282,0000000000	v.Chr.	15.119,651140	234 °	13.988,684211	246 °	14.991,646705	233 °	15.180,499089	180 °	1.130,9686930	348 °
413.459.193567250		279;1935672515	70 ° 41 ' 7 " 38						1.132,0000000000	31.281,0000000000	v.Chr.	15.133,019532	7 °	14.001,052632	19 °	15.004,902902	325 °	15.193,921281	332 °	1.131,9686901	348 °
413.824.440204676		279;4402046784	158 ° 28 ' 10 " 33						1.133,0000000000	31.280,0000000000	v.Chr.	15.146,387924	140 °	14.013,421053	152 °	15.018,157132	57 °	15.207,343473	124 °	1.132,9686871	348 °
414.189.686842103		279;6868421053	247 ° 16 ' 16 " 29						1.134,0000000000	31.279,0000000000	v.Chr.	15.159,756316	272 °	14.025,789474	284 °	15.031,412346	148 °	15.220,765665	276 °	1.133,9686842	348 °
414.554;933479530		279;9334795322	336 ° 3 ' 22 " 24						1.135,0000000000	31.278,0000000000	v.Chr.	15.173,124708	45 °	14.038,157895	57 °	15.044,667560	240 °	15.234,187857	68 °	1.134,9686813	348 °
414.920.180116957		280;1801169591	232 ° 51 ' 7 " 19						1.136,0000000000	31.277,0000000000	v.Chr.	15.186,493996	178 °	14.050,526316	189 °	15.057,922723	332 °	15.247,609049	220 °	1.135,9686784	348 °
415.285;426754384		280;4267543860	154 ° 38 ' 10 " 14						1.137,0000000000	31.276,0000000000	v.Chr.	15.199,861491	310 °	14.062,894737	322 °	15.071,177987	64 °	15.261,032241	12 °	1.136,9686754	348 °
415.650;673391811		280;6733918129	242 ° 25 ' 16 " 9						1.138,0000000000	31.275,0000000000	v.Chr.	15.213,229883	83 °	14.075,263158	95 °	15.084,433201	156 °	15.274,454433	164 °	1.137,9686725	348 °
416.015;920029238		280;9200292398	331 ° 13 ' 22 " 4						1.139,0000000000	31.274,0000000000	v.Chr.	15.226,598275	215 °	14.087,631579	227 °	15.097,688414	248 °	15.287,876624	316 °	1.138,9686696	348 °
416.381.166666655		281;1666666667	229 ° 2 ' 27 " 0						1.140,0000000000	31.273,0000000000	v.Chr.	15.239,966667	348 °	14.100,000000	0 °	15.110,943816	340 °	15.301,298816	108 °	1.139,9686667	348 °
416.746.413304092		281;4133040936	149 ° 47 ' 9 " 55						1.141,0000000000	31.272,0000000000	v.Chr.	15.253,335059	121 °	14.112,368421	133 °	15.124,198842	72 °	15.314,721008	260 °	1.140,9686637	348 °
417.111.659941519		281;6599415205	238 ° 35 ' 15 " 50						1.142,0000000000	31.271,0000000000	v.Chr.	15.266,703450	253 °	14.124,736842	265 °	15.137,454056	163 °	15.328,143200	52 °	1.141,9686608	348 °
417.476.906578945		281;9065789474	326 ° 22 ' 21 " 45						1.143,0000000000	31.270,0000000000	v.Chr.	15.280,071842	26 °	14.137,105263	38 °	15.150,709269	255 °	15.341,565392	204 °	1.142,9686579	348 °
417.841.251161872		282;1512516872	53 ° 9 ' 29 " 41						1.144,0000000000	31.269,0000000000	v.Chr.	15.293,440234	158 °	14.149,473684	171 °	15.163,964483	347 °	15.354,987584	344 °	1.143,9686550	348 °
418.207.399853799		282;3998538012	144 ° 57 ' 9 " 35						1.145,0000000000	31.268,0000000000	v.Chr.	15.306,808626	291 °	14.161,842105	303 °	15.177,219697	79 °	15.368,409776	148 °	1.144,9686520	348 °
418.572.646491226		282;6464912281	233 ° 44 ' 15 " 30						1.146,0000000000	31.267,0000000000	v.Chr.	15.320,177018	64 °	14.174,210526	76 °	15.190,474910	171 °	15.381,831968	300 °	1.145,9686491	348 °
418.937.893128653		282;8931286550	322 ° 32 ' 21 " 26						1.147,0000000000	31.266,0000000000	v.Chr.	15.333,545409	196 °	14.186,578947	208 °	15.203,730124	263 °	15.395,254160	91 °	1.146,9686462	348 °
419.303.197660680		283;1976606805	211 ° 21 ' 21 " 21						1.148,0000000000	31.265,0000000000	v.Chr.	15.346,913811	329 °	14.198,947368	341 °	15.216,985338	355 °	15.408,678352	243 °	1.147,9686433	348 °
419.668;386403507		283;3864035088	139 ° 6 ' 9 " 16						1.149,0000000000	31.264,0000000000	v.Chr.	15.360,282193	102 °	14.211,315789	114 °	15.230,240552	87 °	15.422,098544	35 °	1.148,9686404	348 °
420.033;633040934		283;6330409357	228 ° 54 ' 15 " 11						1.150,0000000000	31.263,0000000000	v.Chr.	15.373;650585	234 °	14.223;684211	246 °	15.243;495765	178 °	15.435;520736	187 °	1.149;9686374	348 °
420.398;879678361		283;8796783626	317 ° 41 ' 21 " 6						1.151,0000000000	31.262,0000000000	v.Chr.	15.387;018977	7 °	14.236;052632	19 °	15.256;750979	270 °	15.448;942928	339 °	1.150;9686345	348 °
420.764;126315788		284;1263157895	46 ° 29 ' 3 " 1						1.152,0000000000	31.261,0000000000	v.Chr.	15.400;387368	139 °	14.248;421053	152 °	15.270;006193	2 °	15.462;565120	131 °	1.151;9686316	348 °
421.129;372953214		284;3729532164	134 ° 16 ' 8 " 57						1.153,0000000000	31.260,0000000000	v.Chr.	15.413;755760	272 °	14.260;789474	284 °	15.283;261406	94 °	15.475;787312	283 °	1.152;9686287	348 °
421.494;619590641		284;6195906433	223 ° 3 ' 14 " 52						1.154,0000000000	31.259,0000000000	v.Chr.	15.427;124152	45 °	14.273;157895	57 °	15.296;516620	186 °	15.489;209504	75 °	1.153;9686257	348 °
421.859;866228068		284;8662280702	312 ° 51 ' 20 " 47						1.155,0000000000	31.258,0000000000	v.Chr.	15.440;492544	177 °	14.285;526316	189 °	15.309;771834	278 °	15.502;631696	227 °	1.154;9686228	348 °
422.225;112865495		285;1128654973	41 ° 39 ' 2 " 42						1.156,0000000000	31.257,0000000000	v.Chr.	15.453;860936	310 °	14.297;894737	322 °	15.323;027047	10 °	15.516;053888	19 °	1.155;9686199	348 °
422.590.359502922		285;3595029240	129 ° 25 ' 8 " 37						1.157,0000000000	31.256,0000000000	v.Chr.	15.467;229328	83 °	14.310;263158	95 °	15.336;282261	102 °	15.529;476079	171 °	1.156;9686170	348 °
422.955;606140349		285;6061403509	218 ° 13 ' 14 " 32						1.158,0000000000	31.255,0000000000	v.Chr.	15.480;597719	215 °	14.322;631579	227 °	15.349;537475	193 °	15.542;898271	323 °	1.157;9686140	348 °
423.320;852777776		285;8527777778	307 ° 0 ' 20 " 28						1.159,0000000000	31.254,0000000000	v.Chr.	15.493;966111	348 °	14.335,000000	0 °	15.362,792689	285 °	15.556,320463	115 °	1.158;9686111	348 °
423.680;494415203		286;0994415203	96 ° 39 ' 2 " 13						1.160,0000000000	31.253,0000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidericher.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Sidericher Jahre
365,246637427	365,246637426900	0,246637426006	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	12,368421052632	13,255213708853	13,422191944241	0,99997076023391
JD=BC+10117609	Julius Skaliger JD	1.480,9151570836			Kalender		Kalender Jahre	v.Chr.	27,321658621301 Grad	29,530579196218 Grad	27,554941327485 Grad	27,212145297156 Grad	365,257317465240
434,278,251900583		293,2519005848	91 ° 41 ' 6 " 2			1.189,000000000	31.224,000000000	v.Chr.	15.895,017866 6	14.706,052632 19	15.760,449100 162	15.958,988222 355	1.188,962234 347
434,643,498538810		293,4985381000	91 ° 23 ' 7 " 2			1.190,000000000	31.225,000000000	v.Chr.	15.908,286257 139	14.718,421053 152	15.773,338314 254	15.972,488414 147	1.189,965205 347
435,008,745175437		293,7451754386	268 ° 16 ' 17 " 53			1.191,000000000	31.222,000000000	v.Chr.	15.921,754649 272	14.730,789474 284	15.786,959527 345	15.985,830606 299	1.190,965175 347
435,373,991812864		293,9918128655	357 ° 3 ' 23 " 48			1.192,000000000	31.221,000000000	v.Chr.	15.935,123041 44	14.743,157895 57	15.800,214741 77	15.999,252798 91	1.191,965146 347
435,739,238450290		294,2384502924	86 ° 51 ' 5 " 43			1.193,000000000	31.220,000000000	v.Chr.	15.948,491433 177	14.755,526316 189	15.813,469955 169	16.012,674989 243	1.192,965117 347
436,104,485087717		294,4850877193	175 ° 38 ' 11 " 34			1.194,000000000	31.219,000000000	v.Chr.	15.961,858825 310	14.767,894737 322	15.826,725168 261	16.026,097181 35	1.193,965088 347
436,469,731725144		294,7317251462	263 ° 25 ' 17 " 33			1.195,000000000	31.218,000000000	v.Chr.	15.975,228216 82	14.780,263158 95	15.839,980382 353	16.039,519373 187	1.194,965058 347
436,834,978362571		294,9783625731	352 ° 13 ' 23 " 28			1.196,000000000	31.217,000000000	v.Chr.	15.988,596608 215	14.792,631579 227	15.853,235596 85	16.052,941565 339	1.195,965029 347
437,200,224999998		295,2250000000	81 ° 0 ' 5 " 24			1.197,000000000	31.216,000000000	v.Chr.	16.001,965000 347	14.805,000000 0	15.866,490810 177	16.066,363757 131	1.196,965000 347
437,565,471437429		295,4714374269	170 ° 47 ' 11 " 19			1.198,000000000	31.215,000000000	v.Chr.	16.015,333192 120	14.817,368421 133	15.879,744023 269	16.079,785849 283	1.197,964971 347
437,930,718274852		295,7182748538	329 ° 35 ' 17 " 14			1.199,000000000	31.214,000000000	v.Chr.	16.028,701784 253	14.829,736842 265	15.893,001237 0	16.093,208141 75	1.198,964942 347
438,295,964912279		295,9649122807	347 ° 22 ' 23 " 9			1.200,000000000	31.213,000000000	v.Chr.	16.042,070175 25	14.842,105263 38	15.906,256451 92	16.106,630333 227	1.199,964912 347
438,661,211549706		296,2115497076	76 ° 9 ' 5 " 4			1.201,000000000	31.212,000000000	v.Chr.	16.055,438567 158	14.854,473684 171	15.919,511664 184	16.120,052525 19	1.200,964883 347
439,026,458317132		296,4583171930	251 ° 57 ' 10 " 59			1.202,000000000	31.211,000000000	v.Chr.	16.068,806959 291	14.866,842105 303	15.932,766878 276	16.133,474717 171	1.201,964854 347
439,391,704824559		296,7048245614	254 ° 44 ' 16 " 54			1.203,000000000	31.210,000000000	v.Chr.	16.082,175351 63	14.879,210526 76	15.946,022092 8	16.146,896909 323	1.202,964825 347
439,756,951461986		296,9514619883	343 ° 32 ' 22 " 50			1.204,000000000	31.209,000000000	v.Chr.	16.095,543743 196	14.891,578947 208	15.959,277305 100	16.160,319101 115	1.203,964795 347
440,122,198099413		297,1980994152	71 ° 19 ' 4 " 45			1.205,000000000	31.208,000000000	v.Chr.	16.108,912135 328	14.903,947368 341	15.972,532519 192	16.173,741293 267	1.204,964766 347
440,487,444768640		297,4447684201	160 ° 6 ' 10 " 40			1.206,000000000	31.207,000000000	v.Chr.	16.122,280526 101	14.916,315789 114	15.985,787733 284	16.187,163485 59	1.205,964737 347
440,852,691374267		297,6913743567	249 ° 54 ' 15 " 36			1.207,000000000	31.206,000000000	v.Chr.	16.135,648918 234	14.928,684211 246	15.999,042947 15	16.200,585677 211	1.206,964708 347
441,217,938011694		297,9380116959	338 ° 41 ' 22 " 30			1.208,000000000	31.205,000000000	v.Chr.	16.149,017310 6	14.941,052632 19	16.012,298160 107	16.214,007869 3	1.207,964678 347
441,583,184649121		298,1864491228	66 ° 28 ' 4 " 25			1.209,000000000	31.204,000000000	v.Chr.	16.162,385702 139	14.953,421053 152	16.025,553374 199	16.227,430061 155	1.208,964649 347
441,948,431286548		298,4312865497	155 ° 16 ' 10 " 21			1.210,000000000	31.203,000000000	v.Chr.	16.175,754094 271	14.965,789474 284	16.038,808588 291	16.240,852253 307	1.209,964620 347
442,313,677929375		298,6779278795	244 ° 3 ' 16 " 16			1.211,000000000	31.202,000000000	v.Chr.	16.189,122485 44	14.978,157895 57	16.052,064223 23	16.254,274444 99	1.210,964591 347
442,678,924561401		298,9245614035	333 ° 51 ' 22 " 11			1.212,000000000	31.201,000000000	v.Chr.	16.202,490877 177	14.990,526316 189	16.065,319015 115	16.267,696636 251	1.211,964561 347
443,044,171198828		299,1711988304	62 ° 38 ' 4 " 6			1.213,000000000	31.200,000000000	v.Chr.	16.215,859269 309	15.002,894737 322	16.078,574229 207	16.281,118828 43	1.212,964532 347
443,409,417836255		299,4178362573	150 ° 25 ' 10 " 1			1.214,000000000	31.199,000000000	v.Chr.	16.229,227661 82	15.015,263158 95	16.091,829443 299	16.294,541020 195	1.213,964503 347
443,774,664473682		299,6644736842	239 ° 13 ' 15 " 56			1.215,000000000	31.198,000000000	v.Chr.	16.242,596053 215	15.027,631579 227	16.105,084656 30	16.307,963212 347	1.214,964474 347
444,139,911111109		299,9111111111	328 ° 0 ' 21 " 52			1.216,000000000	31.197,000000000	v.Chr.	16.255,964445 347	15.040,000000 0	16.118,339870 122	16.321,385404 139	1.215,964444 347
444,505,157748536		300,1577485380	57 ° 47 ' 3 " 47			1.217,000000000	31.196,000000000	v.Chr.	16.269,332836 120	15.052,368421 133	16.131,595084 214	16.334,807596 291	1.216,964415 347
444,870,404385963		300,4043859649	146 ° 35 ' 9 " 42			1.218,000000000	31.195,000000000	v.Chr.	16.282,701228 252	15.064,736842 265	16.144,850297 306	16.348,229788 83	1.217,964386 347
445,235,651023390		300,6510233918	234 ° 22 ' 15 " 37			1.219,000000000	31.194,000000000	v.Chr.	16.296,069620 25	15.077,105263 38	16.158,105511 38	16.361,651980 235	1.218,964357 347
445,600,897660817		300,8976608187	323 ° 9 ' 21 " 32			1.220,000000000	31.193,000000000	v.Chr.	16.309,438012 158	15.089,473684 171	16.171,360725 130	16.375,074172 27	1.219,964327 347
445,966,144298244		301,1442982456	52 ° 57 ' 3 " 27			1.221,000000000	31.192,000000000	v.Chr.	16.322,806404 290	15.101,842105 303	16.184,615939 222	16.388,496364 179	1.220,964298 347
446,331,390935670		301,3909356725	141 ° 44 ' 9 " 22			1.222,000000000	31.191,000000000	v.Chr.	16.336,174795 63	15.114,210526 76	16.197,871152 314	16.401,918556 331	1.221,964269 347
446,696,637573097		301,6375730994	330 ° 32 ' 16 " 18			1.223,000000000	31.190,000000000	v.Chr.	16.349,543187 196	15.126,578947 208	16.211,126366 45	16.415,340748 123	1.222,964240 347
447,061,884210524		301,8842105263	318 ° 19 ' 21 " 13			1.224,000000000	31.189,000000000	v.Chr.	16.362,911579 328	15.138,947368 341	16.224,381580 137	16.428,762940 275	1.223,964211 347
447,427,130847951		302,1308479532	47 ° 6 ' 3 " 8			1.225,000000000	31.188,000000000	v.Chr.	16.376,279971 101	15.151,315789 114	16.237,636793 229	16.442,185132 67	1.224,964181 347
447,792,374583578		302,3774853801	136 ° 54 ' 9 " 3			1.226,000000000	31.187,000000000	v.Chr.	16.389,648363 233	15.163,684211 246	16.250,892007 321	16.455,607324 219	1.225,964152 347
448,157,624212805		302,6241228070	325 ° 42 ' 15 " 58			1.227,000000000	31.186,000000000	v.Chr.	16.403,016754 6	15.176,052632 19	16.264,147221 53	16.469,029516 11	1.226,964123 347
448,522,870760232		302,8707602339	313 ° 28 ' 20 " 53			1.228,000000000	31.185,000000000	v.Chr.	16.416,385146 139	15.188,421053 152	16.277,402435 145	16.482,451708 163	1.227,964094 347
448,888,113797659		303,1137976608	42 ° 16 ' 2 " 49			1.229,000000000	31.184,000000000	v.Chr.	16.429,753538 271	15.200,789474 284	16.290,657648 237	16.495,873899 315	1.228,964064 347
449,253,364035086		303,3640350877	131 ° 3 ' 8 " 44			1.230,000000000	31.183,000000000	v.Chr.	16.443,121930 44	15.213,157895 57	16.303,912862 329	16.509,296091 107	1.229,964035 347
449,618,607725213		303,6106725146	309 ° 49 ' 15 " 39			1.231,000000000	31.182,000000000	v.Chr.	16.456,490322 177	15.225,526316 189	16.317,168076 61	16.522,718283 259	1.230,964006 347
449,983,857309939		303,8573099415	309 ° 38 ' 20 " 34			1.232,000000000	31.181,000000000	v.Chr.	16.469,858714 309	15.237,894737 322	16.330,423289 152	16.536,140475 51	1.231,963977 347
450,349,103947366		304,1039473684	37 ° 25 ' 2 " 29			1.233,000000000	31.180,000000000	v.Chr.	16.483,227105 82	15.250,263158 95	16.343,678503 244	16.549,562667 203	1.232,963947 347
450,714,350584793		304,3505847953	126 ° 13 ' 8 " 24			1.234,000000000	31.179,000000000	v.Chr.	16.496,595497 214	15.262,631579 227	16.356,933717 336	16.562,984859 355	1.233,963918 347
451,079,597222202		304,5972222222	235 ° 0 ' 14 " 20			1.235,000000000	31.178,000000000	v.Chr.	16.509,963889 347	15.275,000000 0	16.370,188930 68	16.576,407051 147	1.234,963889 347
451,444,843859647		304,8438596491	304 ° 47 ' 20 " 15			1.236,000000000	31.177,000000000	v.Chr.	16.523,332281 120	15.287,368421 133	16.383,444144 160	16.589,829243 299	1.235,963860 347
451,810,090497074		305,0904970760	33 ° 35 ' 2 " 10			1.237,000000000	31.176,000000000	v.Chr.	16.536,700673 252	15.299,736842 265	16.396,699358 252	16.603,251435 91	1.236,963830 347
452,175,337134501		305,3371345029	121 ° 22 ' 8 " 5			1.238,000000000	31.175,000000000	v.Chr.	16.550,069064 25	15.312,105263 38	16.409,954572 344	16.616,673627 243	1.237,963801 347
452,540,583771928		305,5837719298	210 ° 9 ' 14 " 0			1.239,000000000	31.174,000000000	v.Chr.	16.563,437456 157	15.324,473684 171	16.423,209785 76	16.630,095819 34	1.238,963772 347
452,905,838009355		305,8304093567	299 ° 57 ' 19 " 55			1.240,000000000	31.173,000000000	v.Chr.	16.576,805848 290	15.336,842105 303	16.436,464999 167	16.643,518011 186	1.239,963743 347
453,271,077046782		306,0770467836	28 ° 44 ' 1 " 50			1.241,000000000	31.172,000000000	v.Chr.	16.590,174240 63	15.349,210526 76	16.449,720213 259	16.656,940203 338	1.240,963713 347
453,636,326842082		306,3236842105	117 ° 32 ' 7 " 46			1.242,000000000	31.171,000000000	v.Chr.	16.603,542632 195	15.361,578947 208	16.462,975426 351	16.670,362395 130	1.241,963684 347
454,001,570321635		306,5703216374	205 ° 19 ' 13 " 41			1.243,000000000	31.170,000000000	v.Chr.	16.616,911023 328	15.373,947368 341	16.476,230649 83	16.683,784587 282	1.242,963655 347
454,366,815950643		306,8159506431	33 ° 6 ' 19 " 36			1.244,000000000	31.169,000000000	v.Chr.	16.630,279415 101	15.386,315789 114	16.489,485854 175	16.697,206779 74	1.243,963626 347
454,732,063596489		307,0635964912	23 ° 54 ' 1 " 31			1.245,000000000	31.168,000000000	v.Chr.	16.643,647807 233	15.398,684211 246	16.502,741068 267	16.710,628971 226	1.244,963596 347
455,097,310233916		307,3102339181	112 ° 41 ' 7 " 26			1.246,000000000	31.167,000000000	v.Chr.	16.657,016199 6	15.411,052632 19	16.515,996281 359	16.724,051163 18	1.245,963567 347
455,462,656871343		307,6568713450	200 ° 28 ' 13 " 21			1.247,000000000	31.166,000000000	v.Chr.	16.670,384591 138	15.423,421053 152	16.529,251495 91	16.737,473354 170	1.246,963538 347
455,827,803058776		307,8035087720	288 ° 37 ' 19 " 10			1.248,000000000	31.165,000000000	v.Chr.	16.683,752983 271	15.435,789474 284	16.542,506488 182	16.750,895477 322	1.247,963509 347
456,193,050146197		308,0501461988	18 ° 3 ' 1 " 12			1.249,000000000	31.164,000000000	v.Chr.	16.697,121374 44	15.448,157895 57	16.555,761922 274	16.764,317738 114	1.248,963480 347
456,558,296783624		308,2967836257	107 ° 51 ' 7 " 7			1.250,000000000	31.163,000000000	v.Chr.	16.710,489766 176	15.460,526316 189	16.569,017136 6	16.777,739930 266	1.249,963450 347
456,923,543421051		308,5434210527	196 ° 38 ' 13 " 2			1.251,000000000	31.162,000000000	v.Chr.	16.723,858158 309	15.472,894737 322	16.582,272350 98	16.791,162122 58	1.250,963421 347
457,288,790584877		308,7908496732	210 ° 57 ' 14 " 57			1.252,000000000	31.161,000000000	v.Chr.	16.737,226550 82	15.485,263158 95	16.595,527564 190	16.804,584314 210	1.251,963392 347
457,654,036695904		309,0366959065	13 ° 13 ' 0 " 52			1.253,000000000	31.160,000000000	v.Chr.	16.750,594942 214	15.497,631579 227	16.608,782777 282	16.818,006506 2	1.252,963363 347
458,019,283333331		309,2833333304	102 ° 0 ' 6 " 48			1.254,000000000	31.159,000000000	v.Chr.	16.763,963333 347	15.510,000000 0	16.622,037991 14	16.831,428698 154	1.253,963333 347
458,384,529970758		309,5299070603	191 ° 47 ' 12 " 43			1.255,000000000	31.158,000000000	v.Chr.	16.777,331725 119	15.522,368421 133	16.635,293205 106	16.844,850890 306	1.254,963304 347
458,749,776608185		309,7766081871	80 ° 35 ' 0 " 38			1.256,000000000	31.157,000000000	v.Chr.	16.790,700117 252	15.534,736842 265	16.648,548418 197	16.858,273082 98	1.255,963275 347
459,115,023245612		310,0232456141	8 ° 22 ' 0 " 33			1.257,000000000	31.156,000000000	v.Chr.	16.804,068509 25	15.547,105263 38	16.661,803632 289	16.871,695274 250	1.256,963246 347
459,480,269883039		310,2698830409	97 ° 9 ' 6 " 28			1.258,000000000	31.155,000000000	v.Chr.	16.817,436901 157	15.559,473684 171	16.675,058846 21	16.885,117466 42	1.257,963216 347
459,845,516520466		310,5165204679	186 ° 57 ' 22 " 23			1.259,000000000	31.154,000000000	v.Chr.	16.830,805292 290	15.571,842105 303	16.688,314059 113	16.898,539658 194	1.258,963187 347
460,210,761357893		310,7613578074	276 ° 46 ' 24 " 18			1.260,000000000	31.153,000000000	v.Chr.	16.844,173684 63	15.584,210526 76	16.701,569273 205	16.911,961850 146	1.259,963158 347
460,576,009795320		311,0097953217	4 ° 32 ' 0 " 14			1.261,000000000	31.152,000000000	v.Chr.	16.857,542076 195	15.596,578947 208	16.714,824487 297	16.925,384042 138	1.260,963129 347
460,941,256432786		311,2564327486	92 ° 19 ' 6 " 9			1.262,000000000	31.151,000000000	v.Chr.	16.870,910468 328	15.608,947368 341	16.728,079701 29	16.938,806234 290	1.261,963099 347
461,305,503070173		311,5030701755	181 ° 6 ' 12 " 4			1.263,000000000	31.150,000000000	v.Chr.	16.884,278860 100	15.621,315789 114	16.741,334914 121	16.952,228426 82	1.262,963070 347
461,671,749707605		311,7497076023	270 ° 52 ' 19 " 59			1.264,000000000	31.149,000000000	v.Chr.	16.897,647252 233	15.633,684211 246	16.754,590128 212	16.965,650617 234	1.263,963041 347
462,036,996345027		311,9963450293	359 ° 41 ' 23 " 54			1.265,000000000	31.148,000000000	v.Chr.	16.911,015643 6	15.646,052632 19	16.767,845342 304	16.979,072809 26	1.264,963012 347
462,402,242982454		312,2429824562	87 ° 28 ' 5 " 49			1.266,000000000	31.147,000000000	v.Chr.	16.924,384035 138	15.658,421053 152	16.781,100555 36	16.992,495001 178	1.265,962982 347
462,767,489619881		312,4896198801	176 ° 16 ' 11 " 45			1.267,000000000	31.146,000000000	v.Chr.	16.937,752427 271	15.670,789474 284	16.794,355769 128	17.005,917193 330	1.266,962953 347
463,132,736257308		312,7362573099	265 ° 4 ' 18 " 36			1.268,000000000	31.145,000000000	v.Chr.	16.951,120819 43	15.683,157895 57	16.807,610883 220	17.019,339385 322	1.267,962924 347
463,497,982894735		312,9828947369	354 ° 51 ' 23 " 35			1.269,000000000	31.144,000000000	v.Chr.	16.964,489211 176	15.695,526316 189	16.820,866197 312	17.032,761577 274	1.268,962895 347
463,863,229532162		313,2295321638	83 ° 38 ' 5 " 30			1.270,000000000	31.143,000000000	v.Chr.	16.977,857602 309	15.707,894737 322	16.834,121410 44	17.046,183769 66	1.269,962865 347
464,228,476169589		313,4761695907	171 ° 25 ' 11 " 25			1.271,000000000	31.142,000000000	v.Chr.	16.991,225994 81	15.720,263158 95	16.847,376624 136	17.059,605961 218	1.270,962836 347
464,593,722807015		313,7228070175	353 ° 8 ' 17 " 21			1.272,000000000	31.141,000000000	v.Chr.	17.004,594386 214	15.732,631579 227	16.860,631838 227	17.073,028153 10	1.271,962807 347
464,958,969444442		313,9694444445	349 ° 0 ' 23 " 16			1.273,000000000	31.140,000000000	v.Chr.	17.017,962778 347	15.745,000000 0	16.873,887051 319	17.086,450345 162	1.272,962778 347
465,324,216081869		314,2160818714	78 ° 47 ' 5 " 11			1.274,000000000	31.139,000000000	v.Chr.	17.031,331170 119	15.757,368421 133	16.887,142265 51	17.099,872537 314	1.273,962749 347
465,689,462719296		314,4627192983	167 ° 35 ' 11 " 6			1.275,000000000	31.138,000000000	v.Chr.	17.044,699561 252	15.769,736842 265	16.900,397479 143	17.113,294729 106	1.274,962719 347
466,054,709156723		314,7095610526	23 ° 23 ' 0 " 23			1.276,000000000	31.137,000000000	v.Chr.	17.058,067953 24	15.782,105263 38	16.913,652693 235	17.126,716821 258	1.275,962690 347
466,419,955994150		314,9559941521	344 ° 9 ' 22 " 56			1.277,000000000	31.136,000000000	v.Chr.	17.071,436345 157	15.794,473684 171	16.926,907906 327	17.140,139113 50	1.276,962661 347
466,785,202631577		315,2026315790	73 ° 57 ' 4 " 51			1.278,000000000	31.135,000000000	v.Chr.	17.084,804737 290	15.806,842105 303	16.940,163120 59	17.153,561305 202	1.277,962632 347
467,150,449269004		315,4492690059	162 ° 44 ' 10 " 46			1.279,000000000	31.134,000000000	v.Chr.	17.098,173129 62	15.819,210526 76	16.953,418334 151	17.166,983494 354	1.278,962602 347
467,515,695094431		315,6950943128	251 ° 30 ' 16 " 41			1.280,000000000	31.133,000000000	v.Chr.	17.111,541521 195	15.831,578947 208	16.966,673547 242	17.180,405689 146	1.279,962573 347
467,880,942543857		315,9425438597	339 ° 19 ' 22 " 37			1.281,000000000	31.132,000000000	v.Chr.	17.124,909912 328	15.843,947368 341	16.979,928761 334	17.193,827881 298	1.280,962544 347
468,246,189181284		316,1891812866	68 ° 6 ' 4 " 32			1.282,000000000	31.131,000000000	v.Chr.	17.138,278304 100	15.856,315789 114	16.993,183975 66	17.207,250072 90	1.281,962515 347
468,611,435818711		316,4358187135	157 ° 54 ' 10 " 27			1.283,000000000	31.130,000000000	v.Chr.	17.151,646696 233	15.868,684211 246	17.006,439189 158	17.220,672624 242	1.282,962485 347
468,976,682456138		316,6824561404	246 ° 42 ' 7 " 23			1.284,000000000	31.129,000000000	v.Chr.	17.165,015088 5	15.881,052632 19	17.019,694402 250	17.234,094456 34	1.283,962456 347
469,341,929093565		316,9290935673	334 ° 28 ' 22 " 17			1.285,000000000	31.128,000000000	v.Chr.	17.178,383480 138	15.893,421053 152	17.032,949616 342	17.247,516648 186	1.284,962427 347
469,707,175730992		317,1757309942	63 ° 16 ' 4 " 13			1.286,000000000	31.127,000000000	v.Chr.	17.191,751871 271	15.905,789474 284	17.046,204830 74	17.260,938840 338	1.285,962398 347
470,072,422368419		317,4223684211	152 ° 3 ' 10 " 8			1.287,000000000	31.126,000000000	v.Chr.	17.205,120263 43	15.918,157895 57	17.059,460043 166	17.274,361032 130	1.286,962368 347
470,437,669705246		317,6690580443	243 ° 51 ' 3 " 3			1.288,000000000	31.125,000000000	v.Chr.	17.218,488655 176	15.930,526316 189	17.072,715257 257	17.287,783224 282	1.287,962339 347
470,802,915643273		317,9156432749	330 ° 38 ' 21 " 58			1.289,000000000	31.124,000000000	v.Chr.	17.231,857047 309	15.942,894737 322	17.085,970471 349	17.301,205416 74	1.288,962310 347
471,168,162280700		318,1622807018	58 ° 25 ' 3 " 53			1.290,000000000	31.123,000000000	v.Chr.	17.245,225439 81	15.955,263158 95	17.099,225684 81	17.314,627608 226	1.289,962281 347
471,533,408918126		318,4089181287	238 ° 17 ' 9 " 48			1.291,000000000	31.122,000000000	v.Chr.	17.258,593830 214	15.967,631579 227	17.112,480898 173	17.328,049800 18	1.290,962251 347
471,898,655555553		318,6555555556	230 ° 47 ' 25 " 44			1.292,000000000	31.121,000000000	v.Chr.	17.271,962222 346	15.980,000000 0	17.125,736112 265	17.341,471992 170	1.291,962222 347
472,263,902912980		318,9029129825	125 ° 47 ' 21 " 39			1.293,000000000	31.120,000000000	v.Chr.	17.285,330614 119	15.992,368421 133	17.138,991326 357	17.354,894184 322	1.292,962192 347
472,629,148830407		319,1488304094	54 ° 35 ' 3 " 34			1.294,000000000	31.119,000000000	v.Chr.	17.298,699006 252	16.004,736842 265	17.152,246539 89	17.368,316376 114	1.293,962164 347
472,994,395467834		319,3954678363	142 ° 22 ' 9 " 29			1.295,000000000	31.118,000000000	v.Chr.	17.312,067398 24	16.017,105263 38	17.165,501753 181	17.381,738568 266	1.294,962135 347
473,359,642105261		319,6421052632	233 ° 9 ' 15 " 24			1.296,000000000	31.117,000000000	v.Chr.	17.325,435750 157	16.029,473684 171	17.178,756967 273	17.395,160760 58	1.295,962105 347
473,724,888742688		319,8887426901	320 ° 57 ' 25 " 20			1.297,000000000	31.116,000000000	v.Chr.	17.338,803181 290	16.041,842105 303	17.192,012180 4	17.408,582952 210	1.296,962076 347
474,090,135380115		320,1353801170	49 ° 44 ' 3 " 14			1.298,000000000	31.115,000000000	v.Chr.	17.352,172573 62	16.054,210526 76	17.205,267394 96	17.422,005144 2	1.297,962047 347
474,455,382017542		320,3820175439	138 ° 32 ' 9 " 10			1.299,000000000	31.114,000000000	v.Chr.	17.365,540965 195	16.066,578947 208	17.218,522608 188	17.435,427336 154	1.298,962018 347
474,820,628654969		320,6286549708	226 ° 19 ' 15 " 5			1.300,000000000	31.113,000000000	v.Chr.	17.378,909357 327	16.078,947368 341	17.231,777822 280	17.448,849527 306	1.299,961988 347
475,185,875292395		320,8757923977	113 ° 15 ' 4 " 0			1.301,000000000	31.112,000000000	v.Chr.	17.392,277749 100	16.091,315789 114	17.245,033833 12	17.462,271119 98	1.300,961959 347
475,551,121929822		321,1219298246	44 ° 54 ' 2 " 55			1.302,000000000	31.111,000000000	v.Chr.	17.405,646140 233	16.103,684211 246	17.258,288249 104	17.475,693911 250	1.301,961930 347
475,916,368567249		321,3685672515	133 ° 41 ' 8 " 50			1.303,000000000	31.110,000000000	v.Chr.	17.419,014532 5	16.116,052632 19	17.271,543463 196	17.489,116103 42	1.302,961901 347
476,281,612204676		321,6152046784	221 ° 28 ' 14 " 45			1.304,000000000	31.109,000000000	v.Chr.	17.432,382924 138	16.128,421053 152	17.284,798676 288	17.502,538295 194	1.303,961871 347
476,646,861842103		321,8616842103	310 ° 7 ' 5 " 41			1.305,000000000	31.108,000000000	v.Chr.	17.445,751116 270	16.140,789474 284	17.298,053890 19	17.515,960487 94	1.304,961842 347
477,012,108479530		322,1084795322	39 ° 3 ' 2 " 36			1.306,000000000	31.107,000000000	v.Chr.	17.459,119708 43	16.153,157895 57	17.311,309104 111	17.529,382679 138	1.305,961813 347
477,377,355116957		322,3551169591	128 ° 51 ' 8 " 31			1.307,000000000	31.106,000000000	v.Chr.	17.472,488099 176	16.165,526316 189	17.324,564318 203	17.542,804871 290	1.306,961784 347
477,742,601754384		322,6017543860	217 ° 38 ' 16 " 26			1.308,000000000	31.105,000000000	v.Chr.	17.485,856491 308	16.177,894737 322	17.337,819531 295	17.556,227063 82	1.307,961754 347
478,107,848391811		322,8483918129	196 ° 29 ' 11 " 22			1.309,000000000	31.104,000000000	v.Chr.	17.499,224883 81	16.190,263158 95	17.351,074745 27	17.569,649255 234	1.308,961725 347
478,473,095029238		323,0950292398	34 ° 13 ' 2 " 16			1.310,000000000	31.103,000000000	v.Chr.	17.512,593275 214	16.202,631579 227	17.364,329959 119	17.583,071447 26	1.309,961696 347
478,838,341666664		323,3416666664	123 ° 0 ' 8 " 12			1.311,000000000	31.102,000000000	v.Chr.	17.525,961667 346	16.215,000000 0	17.377,585172 211	17.596,493639 178	1.310,961667 347
479,203,588304091		323,5883040936	212 ° 47 ' 14 " 7			1.312,000000000	31.101,000000000	v.Chr.	17.539,330059 119	16.227,368421 133	17.390,840386 303	17.609,915831 330	1.311,961637 347
479,568,834945158		323,8349415205	301 ° 35 ' 20 " 2			1.313,000000000	31.100,000000000	v.Chr.	17.552,698450 251	16.239,736842 265	17.404,095600 34	17.623,338023 122	1.312,961608 347
479,934,081578945		324,0815789474	29 ° 22 ' 1 " 57			1.314,000000000	31.099,000000000	v.Chr.	17.566,066842 24	16.252,105263 38	17.417,350813 126

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Tag	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426006	Pos.	R.A	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,22219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916218	Grad	27,21214529957 156	Grad	365,25731746542 30	Grad
482.490,808040933		325,808040935	293 ° 54 ' 19 ' 23			1.321,000000000	v.Chr.	31.092,000000000	v.Chr.	16.338,684211	246 °	17.510,137309	49 °	17.730,715558	258 °	1.320,961374	346 °
482.856,054678360		326,054678360	293 ° 58 ' 20 ' 12			1.322,000000000	v.Chr.	31.091,000000000	v.Chr.	16.351,052632	19 °	17.523,273423	141 °	17.744,157750	259 °	1.321,961345	346 °
483.221,301315787		326,301315895	108 ° 28 ' 7 ' 13			1.323,000000000	v.Chr.	31.090,000000000	v.Chr.	16.363,421053	152 °	17.536,647737	233 °	17.757,599942	202 °	1.322,961316	346 °
483.586,547953214		326,547953164	197 ° 16 ' 13 ' 9			1.324,000000000	v.Chr.	31.089,000000000	v.Chr.	16.375,789474	284 °	17.549,902951	325 °	17.770,982134	354 °	1.323,961287	346 °
483.951,794590641		326,794590643	286 ° 3 ' 19 ' 4			1.325,000000000	v.Chr.	31.088,000000000	v.Chr.	17.713,119152	43 °	16.388,157895	57 °	17.784,404326	146 °	1.324,961257	346 °
484.317,042128068		327,042128068	15 ° 51 ' 0 ' 54			1.326,000000000	v.Chr.	31.087,000000000	v.Chr.	17.726,487544	176 °	16.400,526316	189 °	17.797,286518	298 °	1.325,961228	346 °
484.682,287865495		327,287865491	104 ° 38 ' 6 ' 54			1.327,000000000	v.Chr.	31.086,000000000	v.Chr.	17.739,855936	308 °	16.412,894737	322 °	17.811,248710	90 °	1.326,961199	346 °
485.047,534502922		327,534502940	192 ° 25 ' 12 ' 49			1.328,000000000	v.Chr.	31.085,000000000	v.Chr.	17.753,224328	81 °	16.425,263158	95 °	17.602,923805	333 °	17.824,670902	242 °	1.327,961170	346 °
485.412,781140349		327,781140309	281 ° 13 ' 18 ' 44			1.329,000000000	v.Chr.	31.084,000000000	v.Chr.	17.766,592719	213 °	16.437,631579	227 °	17.616,179019	64 °	17.838,093094	34 °	1.328,961140	346 °
485.778,027737276		328,027737276	10 ° 7 ' 0 ' 40			1.330,000000000	v.Chr.	31.083,000000000	v.Chr.	17.779,961111	346 °	16.450,000000	0 °	17.629,434232	156 °	17.853,515186	205 °	1.329,961111	346 °
486.143,274415202		328,274415202	99 ° 47 ' 6 ' 35			1.331,000000000	v.Chr.	31.082,000000000	v.Chr.	17.793,329503	119 °	17.642,689447	248 °	17.864,937478	337 °	1.330,961082	346 °
486.508,521052629		328,521052616	188 ° 35 ' 12 ' 30			1.332,000000000	v.Chr.	31.081,000000000	v.Chr.	17.806,697895	251 °	16.474,736842	265 °	17.655,944660	340 °	17.878,359670	129 °	1.331,961053	346 °
486.873,767690056		328,767690085	276 ° 22 ' 18 ' 25			1.333,000000000	v.Chr.	31.080,000000000	v.Chr.	17.820,066287	24 °	16.487,105263	38 °	17.669,199874	72 °	17.891,781862	281 °	1.332,961023	346 °
487.239,034327483		329,034327484	5 ° 13 ' 1 ' 0			1.334,000000000	v.Chr.	31.079,000000000	v.Chr.	17.833,434678	171 °	16.499,473684	171 °	17.682,455808	164 °	17.905,204054	73 °	1.333,960994	346 °
487.604,269649410		329,269649123	94 ° 57 ' 6 ' 15			1.335,000000000	v.Chr.	31.078,000000000	v.Chr.	17.846,803070	289 °	16.511,842105	303 °	17.695,710301	256 °	17.918,626246	225 °	1.334,960965	346 °
487.969,507607237		329,507623392	183 ° 44 ' 12 ' 10			1.336,000000000	v.Chr.	31.077,000000000	v.Chr.	17.860,171462	62 °	16.524,210526	76 °	17.708,965515	348 °	17.932,048437	17 °	1.335,960936	346 °
488.334,754239764		329,754239761	272 ° 32 ' 18 ' 6			1.337,000000000	v.Chr.	31.076,000000000	v.Chr.	17.873,539854	194 °	16.536,578947	208 °	17.722,220729	79 °	17.945,470629	169 °	1.336,960906	346 °
488.700,008771931		330,008771930	0 ° 19 ' 0 ' 1			1.338,000000000	v.Chr.	31.075,000000000	v.Chr.	17.886,908246	327 °	16.548,947368	341 °	17.735,475942	171 °	17.958,892821	321 °	1.337,960877	346 °
489.065,247514618		330,247514618	189 ° 27 ' 15 ' 5			1.339,000000000	v.Chr.	31.074,000000000	v.Chr.	17.900,276637	100 °	16.561,315789	114 °	17.748,711256	263 °	17.972,115013	113 °	1.338,960848	346 °
489.430,494152045		330,494152048	178 ° 54 ' 11 ' 51			1.340,000000000	v.Chr.	31.073,000000000	v.Chr.	17.913,645029	232 °	16.573,684211	246 °	17.761,986370	355 °	17.985,737205	265 °	1.339,960819	346 °
489.795,740789471		330,740789437	267 ° 41 ' 17 ' 46			1.341,000000000	v.Chr.	31.072,000000000	v.Chr.	17.927,013421	5 °	16.586,052632	19 °	17.775,241584	87 °	17.999,159397	57 °	1.340,960789	346 °
490.160,987426898		330,987426906	355 ° 28 ' 23 ' 41			1.342,000000000	v.Chr.	31.071,000000000	v.Chr.	17.940,381813	137 °	16.598,421053	152 °	17.788,496797	179 °	18.012,581589	209 °	1.341,960760	346 °
490.526,234064325		331,234064324	82 ° 7 ' 5 ' 32			1.343,000000000	v.Chr.	31.070,000000000	v.Chr.	17.953,750205	270 °	16.610,789474	284 °	17.801,753611	271 °	18.026,003781	1 °	1.342,960731	346 °
490.891,480701752		331,480701754	173 ° 3 ' 11 ' 32			1.344,000000000	v.Chr.	31.069,000000000	v.Chr.	17.967,118597	43 °	16.623,157895	57 °	17.815,007225	3 °	18.039,425973	153 °	1.343,960702	346 °
491.256,727339179		331,727339183	262 ° 51 ' 17 ' 27			1.345,000000000	v.Chr.	31.068,000000000	v.Chr.	17.980,486988	175 °	16.635,526316	189 °	17.828,262438	94 °	18.052,848165	305 °	1.344,960673	346 °
491.621,979976606		331,979766082	351 ° 38 ' 23 ' 22			1.346,000000000	v.Chr.	31.067,000000000	v.Chr.	17.993,853580	308 °	16.647,894737	322 °	17.841,517652	186 °	18.066,270357	57 °	1.345,960643	346 °
491.987,226614033		332,226614035	79 ° 25 ' 5 ' 17			1.347,000000000	v.Chr.	31.066,000000000	v.Chr.	18.007,223772	81 °	16.660,263158	95 °	17.854,772866	278 °	18.079,692549	249 °	1.346,960614	346 °
492.352,467251460		332,467251620	168 ° 13 ' 11 ' 12			1.348,000000000	v.Chr.	31.065,000000000	v.Chr.	18.020,592164	213 °	16.672,631579	227 °	17.868,028080	10 °	18.093,114741	41 °	1.347,960585	346 °
492.717,713888887		332,713888889	257 ° 0 ' 17 ' 8			1.349,000000000	v.Chr.	31.064,000000000	v.Chr.	18.033,960556	346 °	16.685,000000	0 °	17.881,283293	102 °	18.106,536933	193 °	1.348,960556	346 °
493.082,960526134		332,960526158	346 ° 47 ' 23 ' 3			1.350,000000000	v.Chr.	31.063,000000000	v.Chr.	18.047,328947	118 °	16.697,368421	133 °	17.894,538507	194 °	18.119,959125	345 °	1.349,960526	346 °
493.448,207163740		333,207163727	75 ° 35 ' 4 ' 58			1.351,000000000	v.Chr.	31.062,000000000	v.Chr.	18.060,697339	251 °	16.709,736842	265 °	17.907,793721	286 °	18.133,381317	137 °	1.350,960497	346 °
493.813,453801167		333,453801696	163 ° 22 ' 10 ' 53			1.352,000000000	v.Chr.	31.061,000000000	v.Chr.	18.074,065731	24 °	16.722,105263	38 °	17.921,048934	18 °	18.146,803509	289 °	1.351,960468	346 °
494.178,700438594		333,700438565	252 ° 9 ' 16 ' 48			1.353,000000000	v.Chr.	31.060,000000000	v.Chr.	18.087,434123	156 °	16.734,473684	171 °	17.934,304148	109 °	18.160,225701	81 °	1.352,960439	346 °
494.543,947076021		333,947076234	341 ° 57 ' 22 ' 43			1.354,000000000	v.Chr.	31.059,000000000	v.Chr.	18.100,802515	289 °	16.746,842105	303 °	17.947,559362	201 °	18.173,647892	233 °	1.353,960409	346 °
494.909,193713448		334,193713500	79 ° 25 ' 5 ' 17			1.355,000000000	v.Chr.	31.058,000000000	v.Chr.	18.114,170906	62 °	16.759,210526	76 °	17.960,854576	293 °	18.187,070884	25 °	1.354,960380	346 °
495.274,440350875		334,440350872	159 ° 32 ' 10 ' 34			1.356,000000000	v.Chr.	31.057,000000000	v.Chr.	18.127,539298	194 °	16.771,578947	208 °	17.974,069789	25 °	18.200,492276	177 °	1.355,960351	346 °
495.639,686988302		334,686988304	247 ° 19 ' 16 ' 29			1.357,000000000	v.Chr.	31.056,000000000	v.Chr.	18.140,907690	327 °	16.783,947368	341 °	17.987,325003	117 °	18.213,914468	329 °	1.356,960322	346 °
496.004,933625729		334,933625710	336 ° 6 ' 22 ' 24			1.358,000000000	v.Chr.	31.055,000000000	v.Chr.	18.154,276082	99 °	16.796,315789	114 °	18.000,580217	209 °	18.227,336660	121 °	1.357,960292	346 °
496.370,180263156		335,180263147	65 ° 45 ' 5 ' 19			1.359,000000000	v.Chr.	31.054,000000000	v.Chr.	18.167,644474	232 °	16.808,684211	246 °	18.013,834530	301 °	18.240,758852	273 °	1.358,960263	346 °
496.735,426900583		335,426900584	154 ° 41 ' 10 ' 14			1.360,000000000	v.Chr.	31.053,000000000	v.Chr.	18.181,012866	5 °	16.821,052632	19 °	18.027,090644	33 °	18.254,181044	65 °	1.359,960234	346 °
497.100,673538009		335,673538017	242 ° 28 ' 16 ' 9			1.361,000000000	v.Chr.	31.052,000000000	v.Chr.	18.194,381257	137 °	16.833,421053	152 °	18.040,345858	125 °	18.267,603236	217 °	1.360,960205	346 °
497.465,920175436		335,920175438	331 ° 16 ' 22 ' 5			1.362,000000000	v.Chr.	31.051,000000000	v.Chr.	18.207,749649	270 °	16.845,789474	284 °	18.053,601072	216 °	18.281,025428	9 °	1.361,960175	346 °
497.831,166423865		336,166423865	61 ° 4 ' 4 ' 45			1.363,000000000	v.Chr.	31.050,000000000	v.Chr.	18.221,118041	42 °	16.858,157895	57 °	18.066,856285	308 °	18.294,847620	161 °	1.362,960146	346 °
498.196,413450290		336,413450924	149 ° 51 ' 9 ' 55			1.364,000000000	v.Chr.	31.049,000000000	v.Chr.	18.234,486433	175 °	16.870,526316	189 °	18.080,111499	40 °	18.307,869812	313 °	1.363,960117	346 °
498.561,660087717		336,660087193	238 ° 38 ' 15 ' 50			1.365,000000000	v.Chr.	31.048,000000000	v.Chr.	18.247,854825	308 °	16.882,894737	322 °	18.093,366713	132 °	18.321,292004	105 °	1.364,960088	346 °
498.926,906725144		336,906725146	326 ° 25 ' 21 ' 45			1.366,000000000	v.Chr.	31.047,000000000	v.Chr.	18.261,223216	80 °	16.895,263158	95 °	18.106,621926	224 °	18.334,714196	257 °	1.365,960058	346 °
499.292,153362783		337,153362781	67 ° 14 ' 5 ' 40			1.367,000000000	v.Chr.	31.046,000000000	v.Chr.	18.274,591608	213 °	16.907,631579	227 °	18.119,877140	316 °	18.348,135888	49 °	1.366,960029	346 °
499.657,399999998		337,400000000	144 ° 0 ' 9 ' 36			1.368,000000000	v.Chr.	31.045,000000000	v.Chr.	18.287,960000	346 °	16.920,000000	0 °	18.133,132354	48 °	18.361,558580	201 °	1.367,960000	346 °
500.022,646637425		337,646637429	233 ° 47 ' 15 ' 31			1.369,000000000	v.Chr.	31.044,000000000	v.Chr.	18.301,328392	118 °	16.932,368421	133 °	18.146,387567	140 °	18.374,980772	353 °	1.368,959971	346 °
500.387,893274851		337,893274838	322 ° 35 ' 21 ' 26			1.370,000000000	v.Chr.	31.043,000000000	v.Chr.	18.314,696784	251 °	16.944,736842	265 °	18.159,647281	231 °	18.388,402964	145 °	1.369,959942	346 °
500.753,139731278		337,139731275	57 ° 23 ' 2 ' 55			1.371,000000000	v.Chr.	31.042,000000000	v.Chr.	18.328,065176	23 °	16.957,105263	38 °	18.172,897095	323 °	18.401,825156	297 °	1.370,959912	346 °
501.118,386549705		338,386549706	139 ° 9 ' 9 ' 16			1.372,000000000	v.Chr.	31.041,000000000	v.Chr.	18.341,433567	156 °	16.969,473684	171 °	18.186,153209	55 °	18.415,247347	89 °	1.371,959883	346 °
501.483,633187132		338,633187135	228 ° 57 ' 15 ' 11			1.373,000000000	v.Chr.	31.040,000000000	v.Chr.	18.354,801959	289 °	16.981,842105	303 °	18.199,408422	147 °	18.428,669539	241 °	1.372,959854	346 °
501.848,878924559		338,878924514	317 ° 44 ' 21 ' 6			1.374,000000000	v.Chr.	31.039,000000000	v.Chr.	18.368,170351	61 °	16.994,210526	76 °	18.212,663636	239 °	18.442,091731	33 °	1.373,959825	346 °
502.214,124613988		339,124613988	46 ° 30 ' 2 ' 29			1.375,000000000	v.Chr.	31.038,000000000	v.Chr.	18.381,538743	194 °	17.006,578947	208 °	18.225,888850	331 °	18.455,513923	185 °	1.374,959795	346 °
502.579,373099413		339,373099152	134 ° 19 ' 8 ' 57			1.376,000000000	v.Chr.	31.037,000000000	v.Chr.	18.394,907135	327 °	17.018,947368	341 °	18.239,174063	63 °	18.468,936115	337 °	1.375,959766	346 °
502.944,619736840		339,619736821	223 ° 6 ' 14 ' 52			1.377,000000000	v.Chr.	31.036,000000000	v.Chr.	18.408,275526	99 °	17.031,315789	114 °	18.252,429277	155 °	18.482,358307	129 °	1.376,959737	346 °
503.309,866374267		339,866374260	312 ° 54 ' 20 ' 47			1.378,000000000	v.Chr.	31.035,000000000	v.Chr.	18.421,643918	232 °	17.043,684211	246 °	18.265,684491	246 °	18.495,780499	281 °	1.377,959708	345 °
503.675,113011694		340,113011695	40 ° 40 ' 1 ' 41			1.379,000000000	v.Chr.	31.034,000000000	v.Chr.	18.435,012310	4 °	17.056,052632	19 °	18.278,939705	338 °	18.509,201691	73 °	1.378,959678	345 °
504.040,359649120		340,359649128	129 ° 28 ' 8 ' 37			1.380,000000000	v.Chr.	31.033,000000000	v.Chr.	18.448,380702	137 °	17.068,421053	152 °	18.292,194918	70 °	18.522,624883	225 °	1.379,959649	345 °
504.405,606286547		340,606286547	218 ° 16 ' 14 ' 33			1.381,000000000	v.Chr.	31.032,000000000	v.Chr.	18.461,749094	270 °	17.080,789474	284 °	18.305,450132	162 °	18.536,047075	17 °	1.380,959620	345 °
504.770,852923974		340,852923966	307 ° 3 ' 20 ' 28			1.382,000000000	v.Chr.	31.031,000000000	v.Chr.	18.475,117485	42 °	17.093,157895	57 °	18.318,705346	254 °	18.549,469267	169 °	1.381,959591	345 °
505.136,099561401		341,099561403	36 ° 52 ' 2 ' 23			1.383,000000000	v.Chr.	31.030,000000000	v.Chr.	18.488,485877	175 °	17.105,526316	189 °	18.331,960569	346 °	18.562,891459	321 °	1.382,959561	345 °
505.501,346198828		341,346198824	125 ° 38 ' 18 ' 18			1.384,000000000	v.Chr.	31.029,000000000	v.Chr.	18.501,854269	308 °	17.117,894737	322 °	18.345,215773	78 °	18.576,313613	113 °	1.383,959532	345 °
505.866,592836255		341,592836253	213 ° 25 ' 14 ' 13			1.385,000000000	v.Chr.	31.028,000000000	v.Chr.	18.515,222661	80 °	17.130,263158	95 °	18.358,470987	170 °	18.589,735843	265 °	1.384,959503	345 °
506.231,839473682		341,839473682	302 ° 13 ' 20 ' 8			1.386,000000000	v.Chr.	31.027,000000000	v.Chr.	18.528,591053	213 °	17.142,631579	227 °	18.371,726201	261 °	18.603,158035	57 °	1.385,959474	345 °
506.597,086111109		342,086111111	30 ° 0 ' 2 ' 4			1.387,000000000	v.Chr.	31.026,000000000	v.Chr.	18.541,959445	345 °	17.155,000000	0 °	18.384,981414	353 °	18.616,580227	209 °	1.386,959444	345 °
506.962,332748536		342,332748540	120 ° 47 ' 16 ' 59			1.388,000000000	v.Chr.	31.025,000000000	v.Chr.	18.555,327868	118 °	17.167,368421	133 °	18.398,196859	85 °	18.630,002419	1 °	1.387,959415	345 °
507.327,579385963		342,579385969	209 ° 35 ' 13 ' 54			1.389,000000000	v.Chr.	31.024,000000000	v.Chr.	18.568,696228	251 °	17.179,736842	265 °	18.411,491842	177 °	18.643,424611	153 °	1.388,959386	345 °
507.692,826023389		342,826023918	297 ° 22 ' 19 ' 49			1.390,000000000	v.Chr.	31.023,000000000	v.Chr.	18.582,064620	23 °	17.192,105263	38 °	18.424,747055	269 °	18.656,846802	305 °	1.389,959357	345 °
508.058,072660816		343,072660817	26 ° 9 ' 1 ' 44			1.391,000000000	v.Chr.	31.022,000000000	v.Chr.	18.595,433012	156 °	17.204,473684	171 °	18.438,002269	1 °	18.670,268994	57 °	1.390,959327	345 °
508.423,319529843		343,319529837	293 ° 57 ' 18 ' 38			1.392,000000000	v.Chr.	31.021,000000000	v.Chr.	18.608,801404	289 °	17.216,842105	303 °	18.451,257483	93 °	18.683,691186	249 °	1.391,959298	345 °
508.788,565935670		343,565935725	204 ° 44 ' 13 ' 34			1.393,000000000	v.Chr.	31.020,000000000	v.Chr.	18.622,169795	61 °	17.229,210526	76 °	18.464,512696	185 °	18.697,113378	41 °	1.392,959269	345 °
509.153,812573099		343,812573094	293 ° 32 ' 19 ' 30			1.394,000000000	v.Chr.	31.019,000000000	v.Chr.	18.635,538187	194 °	17.241,578947	208 °	18.477,767910	276 °	18.710,535570	193 °	1.393,959240	345 °
509.519,059210524		344,059210563	23 ° 19 ' 1 ' 25			1.395,000000000	v.Chr.	31.018,000000000	v.Chr.	18.648,906579	326 °	17.253,947368	341 °	18.491,021324	8 °	18.723,957762	345 °	1.394,959211	345 °
509.884,305847951		344,305847953	153 ° 6 ' 7 ' 29			1.396,000000000	v.Chr.	31.017,000000000	v.Chr.	18.662,274971	99 °	17.266,315789	114 °	18.504,275100	100 °	18.737,379954	137 °	1.395,959181	345 °
510.249,552485378		344,552485801	199 ° 54 ' 13 ' 15			1.397,000000000	v.Chr.	31.016,000000000	v.Chr.	18.675,643663	232 °	17.278,684211	246 °	18.517,533551	192 °	18.750,802146	289 °	1.396,959152	345 °
510.614,799122805		344,799122870	288 ° 41 ' 19 ' 10			1.398,000000000	v.Chr.	31.015,000000000	v.Chr.	18.689,011754	4 °	17.291,052632	19 °	18.530,788765	284 °	18.764,224338	81 °	1.397,959123	345 °
510.980,045760232		345,045760239	16 ° 28 ' 1 ' 5			1.399,000000000	v.Chr.	31.014,000000000	v.Chr.	18.702,380146	137 °	17.303,421053	152 °	18.544,043979	16 °	18.777,646530	233 °	1.398,959094	345 °
511.345,292397658		345,292397661	301 ° 16 ' 21 ' 45			1.400,000000000	v.Chr.	31.013,000000000	v.Chr.	18.715,748538	269 °	17.315,789474	284 °	18.557,299192	108 °	18.791,068722	25 °	1.399,959064	345 °
511.710,539035085		345,539035877	194 ° 3 ' 12 ' 56			1.401,000000000	v.Chr.	31.012,000000000	v.Chr.	18.729,116930	42 °	17.328,157895	57 °	18.570,554406	200 °	18.804,490914	177 °	1.400,959035	345 °
512.075,785672512		345,785672516	283 ° 51 ' 18 ' 51			1.402,000000000	v.Chr.	31.011,000000000	v.Chr.	18.742,485322	175 °	17.340,526316	189 °	18.583,809620	291 °	18.817,913106	329 °	1.401,959006	345 °
512.441,032309939		346,032309415	12 ° 38 ' 0 ' 46			1.403,000000000	v.Chr.	31.010,000000000	v.Chr.	18.755,853714	307 °	17.352,894737	322 °	18.597,064834	23 °	18.831,335298	121 °	1.402,958977	345 °
512.806,278947366		346,278947368	100 ° 28 ' 7 ' 21			1.404,000000000	v.Chr.	31.009,000000000	v.Chr.	18.769,222105	80 °	17.365,263158	95 °	18.610,320047	115 °	18.844,757490	273 °	1.403,958947	345 °
513.171,525584793		346,525584793	189 ° 13 ' 12 ' 36			1.405,000000000	v.Chr.	31.008,000000000	v.Chr.	18.782,590497	213 °	17.377,631579	227 °	18.623,575261	207 °	18.858,179682	65 °	1.404,958918	345 °
513.536,772222220		346,772222222	278 ° 0 ' 18 ' 32			1.406,000000000	v.Chr.	31.007,000000000	v.Chr.	18.795,958889	345 °	17.390,000000	360 °	18.636,830475	299 °	18.871,601874	217 °	1.405,958889	345 °
513.902,018859647		347,018859649	7 ° 47 ' 0 ' 27			1.407,000000000	v.Chr.	31.006,000000000	v.Chr.	18.809,327281	118 °	17.402,368421	133 °	18.650,085688	31 °	18.885,024066	9 °	1.406,958860	345 °
514.267,264570704		347,264570704	247 ° 36 ' 19 ' 22			1.408,000000000	v.Chr.	31.005,000000000	v.Chr.	18.822,695673	250 °	17.414,736842	265 °	18.663,340902	123 °	18.898,447257	161 °	1.407,958830	345 °
514.632,512134501		347,512134509	184 ° 22 ' 12 ' 17			1.409,000000000	v.Chr.	31.004,000000000	v.Chr.	18.836,064064	23 °	17.427,105263	38 °	18.676,596116	215 °	18.911,868449	313 °	1.408,958801	345 °
514.997,758771927		347,758771928	273 ° 9 ' 18 ' 12			1.410,000000000	v.Chr.	31.003,000000000	v.Chr.	18.849,432456	156 °	17.439,473684	171 °	18.689,851330	306 °	18.925,290641	105 °	1.409,958772	345 °
515.363,005409354		348,005409367	2 ° 57 ' 0 ' 7			1.411,000000000	v.Chr.	31.002,000000000	v.Chr.	18.862,800488	288 °	17.451,842105	303 °	18.703,106543	38 °	18.938,712833	257 °	1.410,958743	345 °
515.728,250496781		348,250496783	281 ° 45 ' 21 ' 2			1.412,000000000	v.Chr.	31.001,000000000	v.Chr.	18.876,169240	61 °	17.464,210526	76 °	18.716,361757	130 °	18.952,135025	49 °	1.411,958713	345 °
516.093,498684208		348,498684205	180 ° 32 ' 11 ' 58			1.413,000000000	v.Chr.	31.000,000000000	v.Chr.	18.889,537632	194 °	17.476,578947	208 °	18.729,616971	222 °	18.965,557217	201 °	1.412,958684	345 °
516.458,745321635		348,745321674	268 ° 19 ' 17 ' 53			1.414,000000000	v.Chr.	30.999,000000000	v.Chr.	18.902,906023	326 °	17.488,947368	341 °	18.742,872184	314 °	18.978,979409	353 °	1.413,958655	345 °
516.823,991959062		348,991959043	357 ° 6 ' 23 ' 48			1.415,000000000	v.Chr.	30.998,000000000	v.Chr.	18.916,274415	99 °	17.501,315789	114 °	18.756,127398	46 °	18.992,401601	145 °	1.414,958626	345 °
517.189,238594489		349,238594489	97 ° 42 ' 5 ' 20			1.416,000000000	v.Chr.	30.997,000000000	v.Chr.	18.929,642807	231 °	17.513,684211	246 °	18.769,382652	138 °	19.005,823793	297 °	1.415,958596	345 °
517.554,485233916		349,485233981	175 ° 41 ' 11 ' 38			1.417,000000000	v.Chr.	30.996,000000000	v.Chr.	18.943,011199	4 °	17.526,052632	19 °	18.782,637825	230 °	19.019,245985	89 °	1.416,958567	345 °
517.919,731871343		349,731871345	263 ° 28 ' 17 ' 33			1.418,000000000	v.Chr.	30.995,000000000	v.Chr.	18.956,379591	137 °	17.538,421053	152 °	18.795,893039	321 °	19.032,668177	241 °	1.417,958538	345 °
518.284,978508770		349,978508719	352 ° 16 ' 23 ' 29			1.419,000000000	v.Chr.	30.994,000000000	v.Chr.	18.969,747983	269 °	17.550,789474	284 °	18.809,148253	53 °	19.046,090369	33 °	1.418,958509	345 °
518.650,225146190		350,225146189	81 ° 3 ' 5 ' 24			1.420,000000000	v.Chr.	30.993,000000000	v.Chr.	18.983,116374	42 °	17.563,157895	57 °	18.822,403467	145 °	19.059,512561	185 °	1.419,958480	345 °
519.015,471783623		350,471836257	170 ° 51 ' 11 ' 19			1.421,000000000	v.Chr.	30.992,000000000	v.Chr.	18.996,484766	175 °	17.575,526316	189 °	18.835,658680	237 °	19.072,934753	337 °	1.420,958450	345 °
519.380,718421050		350,718421026	259 ° 38 ' 17 ' 14			1.422,000000000	v.Chr.	30.991,000000000	v.Chr.	19.009,853158	307 °	17.587,894737	322 °	18.848,913894	329 °	19.086,356945	129 °	1.421,958421	345 °
519.745,965058477		350,965058495	347 ° 25 ' 23 ' 9			1.423,000000000	v.Chr.	30.990,000000000	v.Chr.	19.023,221550	80 °	17.600,263158	95 °	18.862,169108	61 °	19.099,779137	280 °	1.422,958392	345 °
520.111,211659304		351,211659304	72 ° 13 ' 5 ' 5			1.424,000000000	v.Chr.	30.989,000000000	v.Chr.	19.036,589942	212 °	17.612,631579	227 °	18.875,424321	153 °	19.113,201729	72 °	1.423,958363	345 °
520.476,458333331

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	12,36842105263 2	13,25521370888 5	13,42219194422 4	0,99997076023 3
JD+BC+1011?609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862301 192	29,53057916218 192	27,55494143274 192	27,21214529772 192	365,25731764530 192
530.703.384.181.284		358,3641812866	131 °	6 '	8 "	44	1.453,0000000	547	30.960,0000000	v.Chr.	19.424,273304 98	17.971,315789 114	19.259,825519 297	19.502,444895 160	1.452,9575155 345
531.068.618.081.711		358,6108138711	131 °	38 '	39		1.454,0000000	546	30.959,0000000	v.Chr.	19.437,641496 231	17.983,684211 29	19.273,038733 29	19.515,280708 312	1.453,9574585 345
531.433.857.456.140		358,8574561404	309 °	41 '	20	34	1.455,0000000	545	30.958,0000000	v.Chr.	19.451,010088 4	17.996,052632 19	19.286,335946 121	19.529,289279 104	1.454,9574546 345
531.799.104.093.565		359,1040935673	37 °	28 '	2	29	1.456,0000000	544	30.957,0000000	v.Chr.	19.464,378480 136	18.008,421053 152	19.299,591160 213	19.542,711471 256	1.455,9574427 345
532.164.350.730.992		359,3507309942	126 °	16 '	8	25	1.457,0000000	543	30.956,0000000	v.Chr.	19.477,746871 269	18.020,789474 284	19.312,846374 305	19.556,133663 48	1.456,957398 345
532.529.673.684.419		359,5973684211	215 °	3 '	54	41	1.458,0000000	542	30.955,0000000	v.Chr.	19.491,115263 41	18.033,157895 57	19.326,051588 37	19.569,555155 200	1.457,9573682 345
532.894.844005845		359,8440058480	304 °	51 '	20	15	1.459,0000000	541	30.954,0000000	v.Chr.	19.504,483655 174	18.045,526316 189	19.339,356801 128	19.582,978047 352	1.458,957339 345
533.260.090.643.272		360,0906432749	33 °	38 '	2	10	1.460,0000000	540	30.953,0000000	v.Chr.	19.517,852047 307	18.057,894737 322	19.352,612015 220	19.596,400239 144	1.459,957310 345
533.625.337.280.699		360,3372807018	121 °	25 '	8	5	1.461,0000000	539	30.952,0000000	v.Chr.	19.531,220439 79	18.070,263158 95	19.365,867229 312	19.609,822431 296	1.460,957281 345
533.990.589.918.257		360,5899181287	210 °	13 '	54	48	1.462,0000000	538	30.951,0000000	v.Chr.	19.544,588830 212	18.082,631579 227	19.379,123142 44	19.623,244622 88	1.461,957252 345
534.355.830.555.553		360,8305555556	299 °	0 '	19	56	1.463,0000000	537	30.950,0000000	v.Chr.	19.557,957222 345	18.095,000000 360	19.392,377656 136	19.636,666480 240	1.462,957223 345
534.721.077.192.980		361,0771929825	28 °	47 '	1	51	1.464,0000000	536	30.949,0000000	v.Chr.	19.571,325614 117	18.107,368421 133	19.405,632870 228	19.650,089006 32	1.463,957193 345
535.086.323.830.407		361,3238304094	117 °	35 '	7	46	1.465,0000000	535	30.948,0000000	v.Chr.	19.584,694006 250	18.119,736842 265	19.418,888084 320	19.663,511198 184	1.464,957164 345
535.451.570.967.834		361,5704678363	205 °	22 '	13	41	1.466,0000000	534	30.947,0000000	v.Chr.	19.598,062398 22	18.132,105263 38	19.432,144292 52	19.676,933390 336	1.465,957135 345
535.816.817.105.261		361,8171052632	294 °	9 '	19	36	1.467,0000000	533	30.946,0000000	v.Chr.	19.611,430790 155	18.144,473684 171	19.445,398511 143	19.690,355582 128	1.466,957105 345
536.182.063.742.688		362,0637426901	23 °	57 '	1	31	1.468,0000000	532	30.945,0000000	v.Chr.	19.624,799181 288	18.156,842105 303	19.458,653725 235	19.703,777774 280	1.467,957076 345
536.547.310380114		362,3103801170	112 °	44 '	7	26	1.469,0000000	531	30.944,0000000	v.Chr.	19.638,167573 60	18.169,210526 76	19.471,908938 327	19.717,199966 72	1.468,957047 345
536.912.557.017.541		362,5570175439	201 °	32 '	13	22	1.470,0000000	530	30.943,0000000	v.Chr.	19.651,535965 193	18.181,578947 208	19.485,164152 59	19.730,622158 224	1.469,957018 345
537.277.880.864.968		362,8086540900	290 °	19 '	18	38	1.471,0000000	529	30.942,0000000	v.Chr.	19.664,904357 326	18.193,947368 341	19.498,419356 151	19.744,045350 16	1.470,956988 345
537.643.050292.395		363,0502923977	18 °	6 '	1	12	1.472,0000000	528	30.941,0000000	v.Chr.	19.678,272749 98	18.206,315789 114	19.511,674579 243	19.757,466542 168	1.471,956959 345
538.008.296929822		363,2969298246	107 °	54 '	7	7	1.473,0000000	527	30.940,0000000	v.Chr.	19.691,641140 231	18.218,684211 246	19.524,929793 335	19.770,888734 320	1.472,956930 344
538.373.543.567.249		363,5435672515	196 °	41 '	13	2	1.474,0000000	526	30.939,0000000	v.Chr.	19.705,009532 3	18.231,052632 19	19.538,185007 67	19.784,310926 112	1.473,956901 344
538.738.790.204.676		363,7902046676	283 °	29 '	10	19	1.475,0000000	525	30.938,0000000	v.Chr.	19.718,377924 136	18.243,421053 152	19.551,440128 158	19.797,732484 264	1.474,956871 344
539.104.036842.103		364,0368421053	13 °	16 '	0	53	1.476,0000000	524	30.937,0000000	v.Chr.	19.731,746316 269	18.255,789474 284	19.564,695434 250	19.811,155310 56	1.475,956842 344
539.469.283479530		364,2834795322	102 °	3 '	6	48	1.477,0000000	523	30.936,0000000	v.Chr.	19.745,114708 41	18.268,157895 57	19.577,950648 342	19.824,577502 208	1.476,956813 344
539.834.530116957		364,5301169591	191 °	51 '	12	4	1.478,0000000	522	30.935,0000000	v.Chr.	19.758,483099 174	18.280,526316 189	19.591,205862 74	19.837,999694 360	1.477,956784 344
540.199.779.754.883		364,7797543860	280 °	38 '	18	38	1.479,0000000	521	30.934,0000000	v.Chr.	19.771,851491 307	18.292,894737 322	19.604,601075 166	19.851,421886 152	1.478,956754 344
540.565.023391810		365,0233918129	8 °	25 '	0	33	1.480,0000000	520	30.933,0000000	v.Chr.	19.785,219883 79	18.305,263158 95	19.617,716289 258	19.864,844077 304	1.479,956725 344
540.930.270092.937		365,2700292 398	97 °	13 '	6	28	1.481,0000000	519	30.932,0000000	v.Chr.	19.798,588275 212	18.317,631579 227	19.630,971503 350	19.878,266269 96	1.480,956696 344
541.295.516666664		365,5166666667	186 °	0 '	12	24	1.482,0000000	518	30.931,0000000	v.Chr.	19.811,956667 344	18.330,000000 360	19.644,226717 82	19.891,688461 248	1.481,956667 344
541.660.763304091		365,7633040936	275 °	47 '	18	19	1.483,0000000	517	30.930,0000000	v.Chr.	19.825,325059 117	18.342,368421 133	19.657,481930 173	19.905,110653 40	1.482,956637 344
542.026.009941518		366,0099415205	4 °	35 '	0	14	1.484,0000000	516	30.929,0000000	v.Chr.	19.838,693450 250	18.354,736842 265	19.670,737144 265	19.918,532845 192	1.483,956608 344
542.391.256578945		366,2565789474	92 °	22 '	6	9	1.485,0000000	515	30.928,0000000	v.Chr.	19.852,061842 22	18.367,105263 38	19.683,992358 357	19.931,955037 344	1.484,956579 344
542.756.503216372		366,5032163743	181 °	9 '	12	4	1.486,0000000	514	30.927,0000000	v.Chr.	19.865,430234 155	18.379,473684 171	19.697,247571 89	19.945,377229 136	1.485,956550 344
543.121.746.853.799		366,7485853799	269 °	56 '	17	38	1.487,0000000	513	30.926,0000000	v.Chr.	19.878,798626 288	18.391,842105 303	19.710,502785 181	19.958,798421 288	1.486,956520 344
543.486.964912.26		366,9964912281	359 °	44 '	23	54	1.488,0000000	512	30.925,0000000	v.Chr.	19.892,167018 60	18.404,210526 76	19.723,757999 273	19.972,221613 80	1.487,956491 344
543.852.243182652		367,2431286550	88 °	32 '	5	50	1.489,0000000	511	30.924,0000000	v.Chr.	19.905,535409 193	18.416,578947 208	19.737,013213 5	19.985,643805 232	1.488,956462 344
544.217.489760779		367,4897660819	176 °	19 '	11	45	1.490,0000000	510	30.923,0000000	v.Chr.	19.918,903801 325	18.428,947368 341	19.750,268426 97	19.999,065997 24	1.489,956433 344
544.582.736403.596		367,7364036036	265 °	47 '	17	47	1.491,0000000	509	30.922,0000000	v.Chr.	19.932,272193 98	18.441,315789 114	19.763,523640 189	20.012,488189 176	1.490,956404 344
544.947.983040933		367,9830409357	354 °	54 '	23	35	1.492,0000000	508	30.921,0000000	v.Chr.	19.945,640585 231	18.453,684211 246	19.776,778854 280	20.025,910381 328	1.491,956374 344
545.313.229678360		368,2296783626	83 °	41 '	5	30	1.493,0000000	507	30.920,0000000	v.Chr.	19.959,008977 3	18.466,052632 19	19.790,034067 12	20.039,332573 120	1.492,956345 344
545.678.476315.787		368,4763157895	171 °	28 '	11	25	1.494,0000000	506	30.919,0000000	v.Chr.	19.972,377368 136	18.478,421053 152	19.803,289281 104	20.052,754765 272	1.493,956316 344
546.043.729.045.314		368,7295314 267	257 °	15 '	6	21	1.495,0000000	505	30.918,0000000	v.Chr.	19.985,745760 268	18.490,789474 284	19.816,544595 196	20.066,176957 64	1.494,956287 344
546.408.969590641		368,9695906433	349 °	3 '	23	16	1.496,0000000	504	30.917,0000000	v.Chr.	19.999,114152 41	18.503,157895 57	19.829,799708 288	20.079,599149 216	1.495,956257 344
546.774.216228068		369,2162280702	78 °	51 '	5	11	1.497,0000000	503	30.916,0000000	v.Chr.	20.012,482544 174	18.515,526316 189	19.843,054922 20	20.093,021341 8	1.496,956228 344
547.139.462865495		369,4628654971	167 °	38 '	11	6	1.498,0000000	502	30.915,0000000	v.Chr.	20.025,850936 306	18.527,894737 322	19.856,310136 112	20.106,443532 160	1.497,956199 344
547.504.709502921		369,7095029240	255 °	25 '	10	17	1.499,0000000	501	30.914,0000000	v.Chr.	20.039,219328 79	18.540,263158 95	19.869,565350 204	20.119,865274 312	1.498,956170 344
547.869.956140348		369,9561403509	344 °	13 '	22	56	1.500,0000000	500	30.913,0000000	v.Chr.	20.052,587719 212	18.552,631579 227	19.882,820563 295	20.133,287916 104	1.499,956140 344
548.235.202777775		370,2027777778	73 °	0 '	4	52	1.501,0000000	499	30.912,0000000	v.Chr.	20.065,956111 344	18.565,000000 360	19.896,075777 27	20.146,710108 256	1.500,956111 344
548.600.449415202		370,4494152047	162 °	47 '	10	47	1.502,0000000	498	30.911,0000000	v.Chr.	20.079,324503 117	18.577,368421 133	19.909,330991 119	20.160,132300 48	1.501,956082 344
548.965.696052629		370,6960526629	249 °	32 '	16	54	1.503,0000000	497	30.910,0000000	v.Chr.	20.092,692895 249	18.589,736842 265	19.922,586204 211	20.173,554992 200	1.502,956053 344
549.330.942690056		370,9426900585	339 °	22 '	22	37	1.504,0000000	496	30.909,0000000	v.Chr.	20.106,061287 22	18.602,105263 38	19.935,841418 303	20.186,976843 352	1.503,956023 344
549.696.189327483		371,1893274854	68 °	9 '	4	32	1.505,0000000	495	30.908,0000000	v.Chr.	20.119,429678 155	18.614,473684 171	19.949,096632 35	20.200,398876 144	1.504,955994 344
550.061.435969410		371,4359649123	157 °	57 '	10	27	1.506,0000000	494	30.907,0000000	v.Chr.	20.132,798070 287	18.626,842105 303	19.962,351846 127	20.213,821068 296	1.505,955965 344
550.426.026260337		371,6826026337	247 °	44 '	16	22	1.507,0000000	493	30.906,0000000	v.Chr.	20.146,166462 60	18.639,210526 76	19.975,607059 219	20.227,244260 88	1.506,955936 344
550.791.929239764		371,9292397661	335 °	32 '	22	18	1.508,0000000	492	30.905,0000000	v.Chr.	20.159,534854 193	18.651,578947 208	19.988,862273 310	20.240,665452 240	1.507,955906 344
551.157.175877190		372,1758771930	63 °	19 '	4	13	1.509,0000000	491	30.904,0000000	v.Chr.	20.172,903246 325	18.663,947368 341	20.002,117487 42	20.254,087644 32	1.508,955877 344
551.522.422514617		372,4225146199	152 °	6 '	10	8	1.510,0000000	490	30.903,0000000	v.Chr.	20.186,271638 98	18.676,315789 114	20.015,372700 134	20.267,509836 184	1.509,955848 344
551.887.669152044		372,6691520468	241 °	0 '	16	3	1.511,0000000	489	30.902,0000000	v.Chr.	20.199,640029 230	18.688,684211 246	20.028,627914 226	20.280,332008 336	1.510,955819 344
552.252.915789471		372,9157894737	330 °	41 '	21	58	1.512,0000000	488	30.901,0000000	v.Chr.	20.213,008421 3	18.701,052632 19	20.041,883128 318	20.294,354220 128	1.511,955789 344
552.618.162426898		373,1624269006	58 °	28 '	3	53	1.513,0000000	487	30.900,0000000	v.Chr.	20.226,376813 136	18.713,421053 152	20.055,138342 50	20.307,776412 280	1.512,955760 344
552.983.409064325		373,4090643275	147 °	16 '	9	49	1.514,0000000	486	30.899,0000000	v.Chr.	20.239,745205 268	18.725,789474 284	20.068,393555 142	20.321,198604 71	1.513,955731 344
553.348.655701752		373,6557017544	236 °	3 '	15	44	1.515,0000000	485	30.898,0000000	v.Chr.	20.253,113597 41	18.738,157895 57	20.081,648789 234	20.334,620795 223	1.514,955702 344
553.713.023239179		373,9023518313	325 °	51 '	19	39	1.516,0000000	484	30.897,0000000	v.Chr.	20.266,481984 154	18.750,526316 189	20.094,903983 325	20.347,042357 15	1.515,955673 344
554.079.148976606		374,1489766082	54 °	38 '	3	34	1.517,0000000	483	30.896,0000000	v.Chr.	20.279,850380 306	18.762,894737 322	20.108,159196 57	20.361,465179 167	1.516,955643 344
554.444.395614033		374,3956140351	142 °	25 '	9	29	1.518,0000000	482	30.895,0000000	v.Chr.	20.293,218772 79	18.775,263158 95	20.121,414410 149	20.374,887371 319	1.517,955614 344
554.809.642251459		374,6422514620	231 °	13 '	15	24	1.519,0000000	481	30.894,0000000	v.Chr.	20.306,587164 211	18.787,631579 227	20.134,669624 241	20.388,309563 111	1.518,955585 344
555.174.888888886		374,8888888889	320 °	0 '	21	20	1.520,0000000	480	30.893,0000000	v.Chr.	20.319,955556 344	18.800,000000 360	20.147,924333 333	20.401,731701 263	1.519,955556 344
555.540.135526313		375,1355263158	49 °	47 '	3	15	1.521,0000000	479	30.892,0000000	v.Chr.	20.333,323947 117	18.812,368421 133	20.161,180051 65	20.415,153947 55	1.520,955526 344
555.905.382163740		375,3821637427	138 °	35 '	9	10	1.522,0000000	478	30.891,0000000	v.Chr.	20.346,692339 249	18.824,736842 265	20.174,435265 157	20.428,576139 207	1.521,955497 344
556.270.628801167		375,6280116959	226 °	22 '	15	5	1.523,0000000	477	30.890,0000000	v.Chr.	20.360,060731 22	18.837,105263 38	20.187,690479 249	20.441,998331 359	1.522,955468 344
556.635.875438594		375,8754385965	315 °	0 '	21	0	1.524,0000000	476	30.889,0000000	v.Chr.	20.373,429123 154	18.849,473684 171	20.200,945492 340	20.455,420523 151	1.523,955439 344
557.001.122076021		376,1220760234	44 °	57 '	2	55	1.525,0000000	475	30.888,0000000	v.Chr.	20.386,797515 287	18.861,842105 303	20.214,200906 72	20.468,842715 303	1.524,955409 344
557.366.368713448		376,3687134503	133 °	44 '	8	50	1.526,0000000	474	30.887,0000000	v.Chr.	20.400,165907 60	18.874,210526 76	20.227,456120 164	20.482,264907 95	1.525,955380 344
557.731.615350375		376,6153508772	222 °	32 '	14	46	1.527,0000000	473	30.886,0000000	v.Chr.	20.413,534298 192	18.886,578947 208	20.240,711334 256	20.495,687099 247	1.526,955351 344
558.096.861988302		376,8619883041	307 °	19 '	18	31	1.528,0000000	472	30.885,0000000	v.Chr.	20.426,902690 325	18.898,947368 341	20.253,965988 348	20.509,109291 39	1.527,955322 344
558.462.108625728		377,1086257310	39 °	6 '	2	36	1.529,0000000	471	30.884,0000000	v.Chr.	20.440,271082 98	18.911,315789 114	20.267,221761 80	20.522,531483 191	1.528,955292 344
558.827.355263155		377,3552631579	128 °	54 '	8	31	1.530,0000000	470	30.883,0000000	v.Chr.	20.453,639474 230	18.923,684211 246	20.280,476975 172	20.535,953675 343	1.529,955263 344
559.192.601900582		377,6019005848	217 °	41 '	14	26	1.531,0000000	469	30.882,0000000	v.Chr.	20.467,007866 3	18.936,052632 19	20.293,731288 264	20.549,375867 135	1.530,955234 344
559.557.846538009		377,8453800936	315 °	27 '	0	0	1.532,0000000	468	30.881,0000000	v.Chr.	20.480,378257 135	18.948,421053 152	20.306,987042 355	20.562,798509 287	1.531,955205 344
559.923.095175436		378,0951754386	34 °	16 '	2	17	1.533,0000000	467	30.880,0000000	v.Chr.	20.493,744649 268	18.960,789474 284	20.320,242616 87	20.576,220250 79	1.532,955175 344
560.288.344812863		378,3418128655	123 °	3 '	8	12	1.534,0000000	466	30.879,0000000	v.Chr.	20.507,113041 41	18.973,157895 57	20.333,497829 179	20.589,642442 231	1.533,955146 344
560.653.588450290		378,5884502924	212 °	51 '	14	7	1.535,0000000	465	30.878,0000000	v.Chr.	20.520,481433 173	18.985,526316 189	20.346,753043 271	20.603,064634 23	1.534,955117 344
561.018.858087210		378,8580872105	303 °	38 '	22	2	1.536,0000000	464	30.877,0000000	v.Chr.	20.533,849825 306	18.997,894737 322	20.360,008257 3	20.616,486826 175	1.535,955088 344
561.384.081725144		379,0817251462	29 °	25 '	1	57	1.537,0000000	463	30.876,0000000	v.Chr.	20.547,218216 79	19.010,263158 95	20.373,263471 95	20.629,909018 327	1.536,955058 344
561.749.328362570		379,3283625731	118 °	13 '	7	52	1.538,0000000	462	30.875,0000000	v.Chr.	20.560,586608 211	19.022,631579 227	20.386,518684 187	20.643,331210 119	1.537,955029 344
562.114.574999997		379,5750000000	207 °	0 '	13	48	1.539,0000000	461	30.874,0000000	v.Chr.	20.573,955000 344	19.035,000000 360	20.399,773898 279	20.656,753402 271	1.538,955000 344
562.479.821637424		379,8216374269	297 °	32 '	19	35	1.540,0000000	460	30.873,0000000	v.Chr.	20.587,323192 116	19.047,368421 133	20.413,029112 10	20.670,175594 63	1.539,954971 344
562.845.068274851		380,0682748538	25 °	35 '	1	38	1.541,0000000	459	30.872,0000000	v.Chr.	20.600,691784 249	19.059,736842 265	20.426,284325 102	20.683,597786 215	1.540,954942 344
563.210.314912278		380,3149122807	113 °	22 '	7	33	1.542,0000000	458	30.871,0000000	v.Chr.	20.614,060176 22	19.072,105263 38	20.439,539539 194	20.697,019978 7	1.541,954912 344
563.575.561549705		380,5615497076	202 °	9 '	13	28	1.543,0000000	457	30.870,0000000	v.Chr.	20.627,428567 154	19.084,473684 171	20.452,794753 286	20.710,442170 159	1.542,954883 344
563.940.808187132		380,8081871345	291 °	57 '	19	27	1.544,0000000	456	30.869,0000000	v.Chr.	20.640,796959 287	19.096,842105 303	20.466,050967 18	20.723,864362 311	1.543,954854 344
564.306.054824559		381,0548245614	20 °	44 '	1	18	1.545,0000000	455	30.868,0000000	v.Chr.	20.654,165351 60	19.109,210526 76	20.479,305180 110	20.737,286554 103	1.544,954825 344
564.671.301461986		381,3014619883	109 °	32 '	7	14	1.546,0000000	454	30.867,0000000	v.Chr.	20.667,533743 192	19.121,578947 208	20.492,560394 202	20.750,708746 255	1.545,954795 344
565.036.548099413		381,5480994152	197 °	19 '	13	9	1.547,0000000	453	30.866,0000000	v.Chr.	20.680,902135 325	19.133,947368 341	20.505,815608 294	20.764,130938 47	1.546,954766 344
565.401.794738839		381,7947384097	292 °	44 '	19	4	1.548,0000000	452	30.865,0000000	v.Chr.	20.694,270526 97	19.146,315789 114	20.519,070821 25	20.777,553130 199	1.547,954737 344
565.767.041374266		382,0413742690	15 °	54 '	0	59	1.549,0000000	451	30.864,0000000	v.Chr.	20.707,638918 230	19.158,684211 246	20.532,326035 117	20.790,975323 351	1.548,954708 344
566.132.288011693		382,2880116959	104 °	41 '	6	54	1.550,0000000	450	30.863,0000000	v.Chr.	20.721,007310 3	19.171,052632 19	20.545,581249 209	20.804,397514 143	1.549,954678 344
566.497.534649120		382,5346491228	192 °	28 '	12	49	1.551,0000000	449	30.862,0000000	v.Chr.	20.734,375702 135	19.183,421053 152	20.558,836462 301	20.817,819705 295	1.550,954649 344
566.862.781286547		382,7812865497	283 °	16 '	11	45	1.552,0000000	448	30.861,0000000	v.Chr.	20.747,744094 268	19.195,789474 284	20.572,072176 33	20.831,241887 87	1.551,954620 344
567.228.027923974		383,0279239766	10 °	3 '	0	40	1.553,0000000	447	30.860,0000000	v.Chr.	20.761,112485 40	19.208,157895 57	20.585,346890 125	20.844,664089 239	1.552,954591 344
567.593.274561401		383,2745614035	99 °	51 '	6	35	1.554,0000000	446	30.859,0000000	v.Chr.	20.774,480877 173	19.220,526316 189	20.598,602104 217	20.858,086281 31	1.553,954561 344
567.958.521988824		383,5211988304	188 °	38 '	12	30	1.555,0000000	445	30.858,0000000	v.Chr.	20.787,849269 306	19.232,894737 322	20.611,857107 309	20.871,508473 183	1.554,954532 344
568.323.763362255		383,7633622744	278 °	35 '	11	25	1.556,0000000	444	30.857,0000000	v.Chr.	20.801,217661 78	19.245,263158 95	20.625,113531 41	20.884,930665 335	1.555,954503 344
568.689.014473682		384,0144736842	5 °	13 '	0	20	1.557,0000000	443	30.856,0000000	v.Chr.	20.814,586053 211	19.257,631579 227	20.638,367745 132	20.898,352857 127	1.556,954474 344
569.054.261111108		384,2611111111	94 °	0 '	6	16	1.558,0000000	442	30.855,0000000	v.Chr.	20.827,954445 344	19.270,000000 360	20.651,622958 224	20.911,775049 279	1.557,954444 344
569.419.507748535		384,5077485380	183 °	47 '	12	11	1.559,0000000	441	30.854,0000000	v.Chr.	20.841,322836 116	19.282,368421 133	20.664,878172 316	20.925,197241 71	1.558,954415 344
569.784.294385962		384,7943859649	272 °	54 '	6	57	1.560,0000000	440	30.853,0000000	v.Chr.	20.854,691228 249	19.294,736842 265	20.678,133486 48	20.938,619433 223	1.559,954386 344
570.150.001023889		385,0010233918	0 °	22 '	0	1	1.561,0000000	439	30.852,0000000	v.Chr.	20.868,059620 21	19.307,105263 38	20.691,388600 140	20.952,041625 15	1.560,954357 344
570.515.247660816		385,2476608187	89 °	9 '	5	56	1.562,0000000	438	30.851,0000000	v.Chr.	20.881,428012 154	19.319,473684 171	20.704,643813 232	20.965,463817 167	1.561,954327 344
570.880.494298243		385,4942824561	178 °	57 '	11	51	1.563,0000000	437	30.850,0000000	v.Chr.	20.894,796404 287	19.331,842105 303	20.717,899027 324	20.978,886009 319	1.562,954298 344
571.245.740935670		385,7409356725	267 °	44 '	17	46	1.564,0000000	436	30.849,0000000	v.Chr.	20.908,164795 59	19.344,210526 76	20.731,154241 56	20.992,308201 111	1.563,954269 344
571.610.987573097		385,9875730994	336 °	51 '	23	42	1.565,0000000	435	30.848,0000000	v.Chr.	20.921,533187 192	19.356,578947 208	20.744,409274 147	21.005,752893 263	1.564,954240 344
571.976.234210524		386,2342105263	84 °	19 '	5	37	1.566,0000000	434	30.847,0000000	v.Chr.	20.934,901579 325	19.368,947368 341	20.757,664668 239	21.019,152585 55	1.565,954211 344
572.341.480847951		386,4808479532	173 °	6 '	11	32	1.567,0000000	433	30.846,0000000	v.Chr.	20.948,269971 97	19.381,315789 114	20.770,919882 331	21.032,574777 207	1.566,954181 344
572.706.727483577		386,7274835801	262 °	54 '	17	27	1.568,0000000	432	30.845,0000000	v.Chr.	20.961,638363 230	19.393,684211 246	20.784,175096 63	21.045,996969 359	1.567,954152 344
573.071.974712804		386,9747128047	244 °	41 '	23	22	1.569,0000000	431	30.844,0000000	v.Chr.	20.975,025754 2	19.406,052632 19	20.797,430039 155	21.059,419163 151	1.568,954123 344
573.437.220760231		387,2207602339	79 °	28 '	5	17	1.570,0000000	430	30.843,0000000	v.Chr.	20.988,375146 135	19.418,421053 152	20.810,685523 247	21.072,841352 303	1.569,954094 344
573.802.467397658		387,4673976608	168 °	16 '	11	13	1.571,0000000	429	30.842,0000000	v.Chr.	21.001,743538 268	19.430,789474 284	20.823,940737 339	21.086,263544 95	1.570,954064 344
574.167.714035085		387,7140350877	257 °	3 '	17	8	1.572,0000000	428	30.841,0000000	v.Chr.	21.015,111930 40	19.443,157895 57	20.837,195950 71	21.099,685736 247	1.571,954035 344
574.532.960572512		387,5609572512	138 °	51 '	9	28	1.573,0000000	427	30.840,0000000	v.Chr.	21.028,480322 173	19.455,526316 189	20.850,450164 162	21.113,107928 39	1.572,954006 344
574.898.207309939		388,2073099415	75 °	38 '	4	58	1.574,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage	Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257314654230	Grad
578.915,920321635		390,9203216374	331 ° 19 ' 22 " 5				1.585,0000000	30.828,0000000	v.Chr.	21.188,901023	324	19.603,947368	341	21.079,513729	185	21.274,174232	63	1.584,953655	343
579.281,166950062		391,1669500643	68 ° 59 ' 45 " 0				1.586,0000000	30.827,0000000	v.Chr.	21.202,269415	97	19.616,315789	114	21.022,938942	277	21.287,596424	215	1.585,953626	343
579.646,413596489		391,4135964912	430 ° 54 ' 9 " 55				1.587,0000000	30.826,0000000	v.Chr.	21.215,637807	230	19.628,684211	246	21.036,024156	9	21.301,018615	7	1.585,953596	343
580.011,660233915		391,6602339181	238 ° 41 ' 15 " 50				1.588,0000000	30.825,0000000	v.Chr.	21.229,006199	2	19.641,052632	19	21.049,279370	101	21.314,440807	159	1.587,953567	343
580.376,906871340		391,9068713450	326 ° 28 ' 21 " 45				1.589,0000000	30.824,0000000	v.Chr.	21.242,374591	135	19.653,421053	152	21.062,534583	192	21.327,862999	311	1.588,953538	343
580.742,153503769		392,1535087193	56 ° 16 ' 3 " 41				1.590,0000000	30.823,0000000	v.Chr.	21.255,743982	267	19.665,789474	284	21.075,789797	284	21.341,285191	103	1.589,953509	343
581.107,401046196		392,4010461948	184 ° 3 ' 9 " 36				1.591,0000000	30.822,0000000	v.Chr.	21.269,111374	40	19.678,157895	57	21.089,045011	16	21.354,707383	255	1.590,953480	343
581.472,646783623		392,6467836257	233 ° 51 ' 15 " 31				1.592,0000000	30.821,0000000	v.Chr.	21.282,479766	173	19.690,526316	189	21.102,300225	108	21.368,129575	47	1.591,953450	343
581.837,893421050		392,8934210526	322 ° 38 ' 21 " 26				1.593,0000000	30.820,0000000	v.Chr.	21.295,848158	305	19.702,894737	322	21.115,555438	200	21.381,551767	199	1.592,953421	343
582.203,140058477		393,1400584775	50 ° 25 ' 3 " 21				1.594,0000000	30.819,0000000	v.Chr.	21.309,216550	78	19.715,263158	95	21.128,810652	292	21.394,973959	351	1.593,953392	343
582.568,388905904		393,3886059004	196 ° 46 ' 33 " 16				1.595,0000000	30.818,0000000	v.Chr.	21.322,584942	211	19.727,631579	227	21.142,065564	24	21.408,396153	143	1.594,953363	343
582.933,633333331		393,6333333333	228 ° 0 ' 15 " 12				1.596,0000000	30.817,0000000	v.Chr.	21.335,953333	343	19.740,000000	360	21.155,321079	116	21.421,818343	295	1.595,953333	343
583.298,879970758		393,8797970702	317 ° 47 ' 21 " 7				1.597,0000000	30.816,0000000	v.Chr.	21.349,321725	116	19.752,368421	133	21.168,576293	207	21.435,240535	87	1.596,953304	343
583.664,126608184		394,1260818174	46 ° 34 ' 3 " 2				1.598,0000000	30.815,0000000	v.Chr.	21.362,690117	248	19.764,736842	265	21.181,831507	299	21.448,662727	239	1.597,953275	343
584.029,373246511		394,3732465141	134 ° 22 ' 9 " 31				1.599,0000000	30.814,0000000	v.Chr.	21.376,058509	21	19.777,105263	38	21.195,087019	31	21.462,085019	331	1.598,953246	343
584.394,619883038		394,6198830410	223 ° 9 ' 14 " 52				1.600,0000000	30.813,0000000	v.Chr.	21.389,426901	154	19.789,473684	171	21.208,341934	123	21.475,507111	183	1.599,953216	343
584.759,866520465		394,8665204679	312 ° 57 ' 20 " 47				1.601,0000000	30.812,0000000	v.Chr.	21.402,795292	286	19.801,842105	303	21.221,597148	215	21.488,929303	335	1.600,953187	343
585.125,113157892		395,1131578948	41 ° 44 ' 2 " 42				1.602,0000000	30.811,0000000	v.Chr.	21.416,163684	59	19.814,210526	76	21.234,852362	307	21.502,351495	127	1.601,953158	343
585.490,359759319		395,3597593189	169 ° 31 ' 7 " 59				1.603,0000000	30.810,0000000	v.Chr.	21.429,532076	192	19.826,578947	208	21.248,107575	39	21.515,773687	279	1.602,953129	343
585.855,606432746		395,6064327486	218 ° 19 ' 14 " 33				1.604,0000000	30.809,0000000	v.Chr.	21.442,900468	324	19.838,947368	341	21.261,362789	131	21.529,195879	71	1.603,953099	343
586.220,853070173		395,8530701755	307 ° 6 ' 20 " 28				1.605,0000000	30.808,0000000	v.Chr.	21.456,268860	97	19.851,315789	114	21.274,618003	222	21.542,618070	223	1.604,953070	343
586.586,099707600		396,0997076024	36 ° 54 ' 2 " 23				1.606,0000000	30.807,0000000	v.Chr.	21.469,637252	229	19.863,684211	246	21.287,873216	314	21.556,040262	14	1.605,953041	343
586.951,346345027		396,3463450271	165 ° 41 ' 9 " 18				1.607,0000000	30.806,0000000	v.Chr.	21.483,005643	2	19.876,052632	19	21.301,128430	46	21.569,462454	166	1.606,953012	343
587.316,592982453		396,5929824562	213 ° 28 ' 14 " 13				1.608,0000000	30.805,0000000	v.Chr.	21.496,374035	135	19.888,421053	152	21.314,383644	138	21.582,884646	318	1.607,952982	343
587.681,839619880		396,8396198831	302 ° 16 ' 20 " 9				1.609,0000000	30.804,0000000	v.Chr.	21.509,742427	267	19.900,789474	284	21.327,638858	230	21.596,306838	110	1.608,952953	343
588.047,086257307		397,0862573100	31 ° 3 ' 2 " 4				1.610,0000000	30.803,0000000	v.Chr.	21.523,110819	40	19.913,157895	57	21.340,894071	322	21.609,729030	262	1.609,952924	343
588.412,332594734		397,3325947369	120 ° 51 ' 7 " 59				1.611,0000000	30.802,0000000	v.Chr.	21.536,479211	173	19.925,526316	189	21.354,149285	54	21.623,151222	54	1.610,952895	343
588.777,579532161		397,5795321638	309 ° 38 ' 13 " 54				1.612,0000000	30.801,0000000	v.Chr.	21.549,847602	305	19.937,894737	322	21.367,404499	146	21.636,573414	206	1.611,952865	343
589.142,826169588		397,8261695907	297 ° 25 ' 19 " 49				1.613,0000000	30.800,0000000	v.Chr.	21.563,215994	78	19.950,263158	95	21.380,659712	237	21.649,995606	358	1.612,952836	343
589.508,078070715		398,0782807176	26 ° 13 ' 1 " 44				1.614,0000000	30.799,0000000	v.Chr.	21.576,584386	210	19.962,631579	227	21.393,914926	329	21.663,417798	150	1.613,952807	343
589.873,319444442		398,3194444445	155 ° 2 ' 7 " 40				1.615,0000000	30.798,0000000	v.Chr.	21.589,952778	343	19.975,000000	360	21.407,170140	61	21.676,839990	302	1.614,952778	343
590.238,566081869		398,5660818174	284 ° 47 ' 13 " 35				1.616,0000000	30.797,0000000	v.Chr.	21.603,321170	116	19.987,368421	133	21.420,425354	153	21.690,262182	94	1.615,952749	343
590.603,812719295		398,8127192983	293 ° 35 ' 19 " 30				1.617,0000000	30.796,0000000	v.Chr.	21.616,689561	248	19.999,736842	265	21.433,680567	245	21.703,684374	246	1.616,952719	343
590.969,059356722		399,0593567252	21 ° 22 ' 1 " 25				1.618,0000000	30.795,0000000	v.Chr.	21.630,057953	21	20.012,105263	38	21.446,935781	337	21.717,106566	38	1.617,952690	343
591.334,305994149		399,3059941490	150 ° 7 ' 17 " 295				1.619,0000000	30.794,0000000	v.Chr.	21.643,426345	153	20.024,473684	171	21.460,190995	69	21.730,528758	190	1.618,952661	343
591.699,552631576		399,5526315790	199 ° 57 ' 13 " 15				1.620,0000000	30.793,0000000	v.Chr.	21.656,794737	286	20.036,842105	303	21.473,446208	161	21.743,950950	342	1.619,952632	343
592.064,799269003		399,7992690059	288 ° 44 ' 19 " 10				1.621,0000000	30.792,0000000	v.Chr.	21.670,163129	59	20.049,210526	76	21.486,701422	253	21.757,373142	134	1.620,952602	343
592.430,045960430		400,0459064328	17 ° 32 ' 1 " 6				1.622,0000000	30.791,0000000	v.Chr.	21.683,531521	191	20.061,578947	208	21.499,956636	344	21.770,795334	286	1.621,952573	343
592.795,292543857		400,2925438455	145 ° 20 ' 55 " 57				1.623,0000000	30.790,0000000	v.Chr.	21.696,899912	324	20.073,947368	341	21.513,211850	76	21.784,217525	78	1.622,952544	343
593.160,539181284		400,5391812866	194 ° 6 ' 12 " 56				1.624,0000000	30.789,0000000	v.Chr.	21.710,268304	97	20.086,315789	114	21.526,467063	168	21.797,639717	230	1.623,952515	343
593.525,785818711		400,7858187135	283 ° 54 ' 18 " 51				1.625,0000000	30.788,0000000	v.Chr.	21.723,636696	229	20.098,684211	246	21.539,722277	260	21.811,061909	22	1.624,952485	343
593.891,032456138		401,0324561404	12 ° 41 ' 0 " 46				1.626,0000000	30.787,0000000	v.Chr.	21.737,005088	2	20.111,052632	19	21.552,977491	352	21.824,484101	174	1.625,952456	343
594.256,279093564		401,2790935674	141 ° 28 ' 5 " 25				1.627,0000000	30.786,0000000	v.Chr.	21.750,373480	134	20.123,421053	152	21.566,232704	84	21.837,906293	326	1.626,952427	343
594.621,525730991		401,5257309942	189 ° 16 ' 12 " 37				1.628,0000000	30.785,0000000	v.Chr.	21.763,741871	267	20.135,789474	284	21.579,487918	176	21.851,328485	118	1.627,952398	343
594.986,772368418		401,7723684211	278 ° 3 ' 18 " 32				1.629,0000000	30.784,0000000	v.Chr.	21.777,110263	40	20.148,157895	57	21.592,743132	268	21.864,750677	270	1.628,952368	343
595.352,019000585		402,0190058480	7 ° 51 ' 0 " 27				1.630,0000000	30.783,0000000	v.Chr.	21.790,478655	172	20.160,526316	189	21.605,998345	359	21.878,172869	62	1.629,952339	343
595.717,265643272		402,2656432750	96 ° 38 ' 5 " 22				1.631,0000000	30.782,0000000	v.Chr.	21.803,847047	305	20.172,894737	322	21.619,253559	91	21.891,595061	214	1.630,952310	343
596.082,512280699		402,5122807018	184 ° 25 ' 12 " 17				1.632,0000000	30.781,0000000	v.Chr.	21.817,215439	78	20.185,263158	95	21.632,508773	183	21.905,017253	6	1.631,952281	343
596.447,758918126		402,7589181287	273 ° 13 ' 18 " 12				1.633,0000000	30.780,0000000	v.Chr.	21.830,583830	210	20.197,631579	227	21.645,763987	275	21.918,439445	158	1.632,952251	343
596.813,005555553		403,0055555556	2 ° 0 ' 0 " 8				1.634,0000000	30.779,0000000	v.Chr.	21.843,952222	343	20.210,000000	360	21.659,019200	7	21.931,861637	310	1.633,952222	343
597.178,352152980		403,2521529807	161 ° 47 ' 6 " 43				1.635,0000000	30.778,0000000	v.Chr.	21.857,320614	115	20.222,368421	133	21.672,274414	99	21.945,283829	102	1.634,952193	343
597.543,498830407		403,4988304094	180 ° 35 ' 11 " 58				1.636,0000000	30.777,0000000	v.Chr.	21.870,689006	248	20.234,736842	265	21.685,529628	191	21.958,706021	254	1.635,952164	343
597.908,745467833		403,7454678363	268 ° 22 ' 17 " 53				1.637,0000000	30.776,0000000	v.Chr.	21.884,057398	21	20.247,105263	38	21.698,784481	283	21.972,128213	46	1.636,952135	343
598.273,992105260		403,9921052632	357 ° 9 ' 23 " 48				1.638,0000000	30.775,0000000	v.Chr.	21.897,425790	153	20.259,473684	171	21.712,040055	14	21.985,550405	198	1.637,952105	343
598.639,238742697		404,2387426970	86 ° 57 ' 5 " 43				1.639,0000000	30.774,0000000	v.Chr.	21.910,794181	286	20.271,842105	303	21.725,295269	106	21.998,972597	310	1.638,952076	343
599.004,853800114		404,8538001470	275 ° 44 ' 11 " 38				1.640,0000000	30.773,0000000	v.Chr.	21.924,162573	59	20.284,210526	76	21.738,550496	198	22.012,394789	142	1.639,952047	343
599.369,732017541		404,7320175439	264 ° 32 ' 17 " 34				1.641,0000000	30.772,0000000	v.Chr.	21.937,530965	191	20.296,578947	208	21.751,805696	290	22.025,816980	294	1.640,952018	343
599.734,978654968		404,9786549708	352 ° 19 ' 23 " 29				1.642,0000000	30.771,0000000	v.Chr.	21.950,899357	324	20.308,947368	341	21.765,060910	22	22.039,239172	86	1.641,951988	343
600.100,225292395		405,2252923977	83 ° 6 ' 5 " 24				1.643,0000000	30.770,0000000	v.Chr.	21.964,267749	96	20.321,315789	114	21.778,316124	114	22.052,661364	238	1.642,951959	343
600.465,471929822		405,4719298221	170 ° 54 ' 14 " 22				1.644,0000000	30.769,0000000	v.Chr.	21.977,636140	229	20.333,684211	246	21.791,571339	206	22.066,083506	330	1.643,951930	343
600.830,718567249		405,7185672515	259 ° 41 ' 17 " 14				1.645,0000000	30.768,0000000	v.Chr.	21.991,004532	2	20.346,052632	19	21.804,826551	298	22.079,505748	182	1.644,951901	343
601.195,965204676		405,9652046784	347 ° 28 ' 23 " 9				1.646,0000000	30.767,0000000	v.Chr.	22.004,372924	134	20.358,421053	152	21.818,081765	29	22.092,927940	334	1.645,951871	343
601.561,211842102		406,2118421053	76 ° 16 ' 5 " 5				1.647,0000000	30.766,0000000	v.Chr.	22.017,741316	267	20.370,789474	284	21.831,336979	121	22.106,350132	126	1.646,951842	343
601.926,458479529		406,4584795322	165 ° 2 ' 0 " 0				1.648,0000000	30.765,0000000	v.Chr.	22.031,078658	39	20.383,157895	57	21.844,592193	213	22.119,772324	278	1.647,951813	343
602.291,705116956		406,7051169591	254 ° 51 ' 16 " 55				1.649,0000000	30.764,0000000	v.Chr.	22.044,478099	172	20.395,526316	189	21.857,847406	305	22.133,194516	70	1.648,951784	343
602.656,951754383		406,9517543860	343 ° 38 ' 22 " 50				1.650,0000000	30.763,0000000	v.Chr.	22.057,846491	305	20.407,894737	322	21.871,102620	37	22.146,616708	222	1.649,951754	343
603.022,198393810		407,1983938129	71 ° 25 ' 4 " 45				1.651,0000000	30.762,0000000	v.Chr.	22.071,214883	77	20.420,263158	95	21.884,357833	129	22.160,038900	14	1.650,951725	343
603.387,445029237		407,4450292397	227 ° 32 ' 2 " 41				1.652,0000000	30.761,0000000	v.Chr.	22.084,583275	210	20.432,631579	227	21.897,613047	221	22.173,461092	166	1.651,951696	343
603.752,691666664		407,6916666647	249 ° 0 ' 16 " 36				1.653,0000000	30.760,0000000	v.Chr.	22.097,951667	343	20.445,000000	360	21.910,868261	313	22.186,883284	318	1.652,951667	343
604.117,938304091		407,9383040936	338 ° 47 ' 22 " 31				1.654,0000000	30.759,0000000	v.Chr.	22.111,320059	115	20.457,368421	133	21.924,123474	44	22.200,305476	110	1.653,951637	343
604.483,189454158		408,1894515805	67 ° 35 ' 4 " 26				1.655,0000000	30.758,0000000	v.Chr.	22.124,688450	248	20.469,736842	265	21.937,378688	136	22.213,727668	262	1.654,951608	343
604.848,431578945		408,4315789445	216 ° 23 ' 7 " 21				1.656,0000000	30.757,0000000	v.Chr.	22.138,056842	20	20.482,105263	38	21.950,633902	228	22.227,149860	54	1.655,951579	343
605.213,678216371		408,6782163743	244 ° 9 ' 16 " 16				1.657,0000000	30.756,0000000	v.Chr.	22.151,425234	153	20.494,473684	171	21.963,889116	320	22.240,572052	206	1.656,951550	343
605.578,924853798		408,9248538012	333 ° 57 ' 22 " 11				1.658,0000000	30.755,0000000	v.Chr.	22.164,793626	286	20.506,842105	303	21.977,144329	52	22.253,994244	358	1.657,951520	343
605.944,174912225		409,1749122281	62 ° 44 ' 4 " 6				1.659,0000000	30.754,0000000	v.Chr.	22.178,162018	58	20.519,210526	76	21.990,399543	144	22.267,416435	150	1.658,951491	343
606.309,418128652		409,4181286552	153 ° 28 ' 1 " 2				1.660,0000000	30.753,0000000	v.Chr.	22.191,530409	191	20.531,578947	208	22.003,654757	236	22.280,838627	302	1.659,951462	343
606.674,664766079		409,6647660819	239 ° 19 ' 15 " 57				1.661,0000000	30.752,0000000	v.Chr.	22.204,898801	324	20.543,947368	341	22.016,909970	328	22.294,260819	94	1.660,951433	343
607.039,911403506		409,9114035088	328 ° 6 ' 21 " 52				1.662,0000000	30.751,0000000	v.Chr.	22.218,267193	96	20.556,315789	114	22.030,165184	59	22.307,683011	246	1.661,951404	343
607.405,158040933		410,1580409357	57 ° 54 ' 3 " 47				1.663,0000000	30.750,0000000	v.Chr.	22.231,635585	229	20.568,684211	246	22.043,420398	151	22.321,105203	38	1.662,951374	342
607.770,404678360		410,4046783860	187 ° 42 ' 14 " 42				1.664,0000000	30.749,0000000	v.Chr.	22.245,003977	1	20.581,052632	19	22.056,675612	343	22.334,527395	190	1.663,951345	342
608.135,651315787		410,6513157895	234 ° 28 ' 15 " 37				1.665,0000000	30.748,0000000	v.Chr.	22.258,372369	134	20.593,421053	152	22.069,930825	335	22.347,949587	142	1.664,951316	342
608.500,897953214		410,8979532164	323 ° 16 ' 21 " 33				1.666,0000000	30.747,0000000	v.Chr.	22.271,740760	267	20.605,789474	284	22.083,186039	67	22.361,371779	134	1.665,951287	342
608.866,144590640		411,1445906433	52 ° 3 ' 3 " 28				1.667,0000000	30.746,0000000	v.Chr.	22.285,109152	39	20.618,157895	57	22.096,441253	159	22.374,793971	286	1.666,951257	342
609.231,391228363		411,3912280363	143 ° 43 ' 5 " 9				1.668,0000000	30.745,0000000	v.Chr.	22.298,477544	172	20.630,526316	189	22.109,696466	251	22.388,216163	78	1.667,951228	342
609.596,637865494		411,6378654971	230 ° 38 ' 15 " 18				1.669,0000000	30.744,0000000	v.Chr.	22.311,845936	305	20.642,894737	322	22.122,951680	343	22.401,638355	230	1.668,951199	342
609.961,884502921		411,8845029240	318 ° 25 ' 21 " 13				1.670,0000000	30.743,0000000	v.Chr.	22.325,214328	77	20.655,263158	95	22.136,206894	74	22.415,060547	22	1.669,951170	342
610.327,131140348		412,1311403509	47 ° 13 ' 3 " 8				1.671,0000000	30.742,0000000	v.Chr.	22.338,587719	210	20.667,631579	227	22.149,462108	166	22.428,482739	174	1.670,951140	342
610.692,377777775		412,3777777778	176 ° 2 ' 24 " 5				1.672,0000000	30.741,0000000	v.Chr.	22.351,951111	342	20.680,000000	360	22.162,717423	258	22.441,904861	54	1.671,951111	342
611.057,624415202		412,6244152047	225 ° 47 ' 14 " 59				1.673,0000000	30.740,0000000	v.Chr.	22.365,319503	115	20.692,368421	133	22.175,972535	350	22.455,327123	118	1.672,951082	342
611.422,871052629		412,8710526316	314 ° 35 ' 20 " 54				1.674,0000000	30.739,0000000	v.Chr.	22.378,687895	248	20.704,736842	265	22.189,227749	82	22.468,749315	270	1.673,951053	342
611.788,117690056		413,1176900585	42 ° 22 ' 2 " 49				1.675,0000000	30.738,0000000	v.Chr.	22.392,056287	20	20.717,105263	38	22.202,482962	174	22.482,171507	62	1.674,951023	342
612.153,364327483		413,5363274483	131 ° 7 ' 7 " 43				1.676,0000000	30.737,0000000	v.Chr.	22.405,424678	153	20.729,473684	171	22.215,738176	266	22.495,593609	214	1.675,950994	342
612.518,610964909		413,6109649123	220 ° 57 ' 14 " 39				1.677,0000000	30.736,0000000	v.Chr.	22.418,793070	286	20.741,842105	303	22.228,993390	358	22.509,015890	6	1.676,950965	342
612.883,857602336		413,8576023392	309 ° 44 ' 20 " 34				1.678,0000000	30.735,0000000	v.Chr.	22.432,161462	58	20.754,210526	76	22.242,248604	89	22.522,438082	158	1.677,950936	342
613.249,104239763		414,1042397661	38 ° 32 ' 2 " 30				1.679,0000000	30.734,0000000	v.Chr.	22.445,529854	191	20.766,578947	208	22.255,503817	181	22.535,860274	310	1.678,950906	342
613.614,359287190		414,3592877193	168 ° 21 ' 9 " 25				1.680,0000000	30.733,0000000	v.Chr.	22.458,898246	323	20.778,947368	341	22.268,759031	273	22.549,282466	102	1.679,950877	342
613.979,597514617		414,5975146199	215 ° 6 ' 14 " 20				1.681,0000000	30.732,0000000	v.Chr.	22.472,266638	96	20.791,315789	114	22.282,014245	5	22.562,704658	254	1.680,950848	342
614.344,844152044		414,8441520468	304 ° 54 ' 20 " 15				1.682,0000000	30.731,0000000	v.Chr.	22.485,635029	229	20.803,684211	246	22.295,269458	97	22.576,126850	46	1.681,950819	342
614.710,098784714		415,0907894737	33 ° 41 ' 2 " 10				1.683,0000000	30.730,0000000	v.Chr.	22.499,003421	1	20.816,052632	19	22.308,524672	189	22.589,549042	198	1.682,950789	342
615.075,332742698		415,3324269298	123 ° 28 ' 5 " 5				1.684,0000000	30.729,0000000	v.Chr.	22.512,371813	134	20.828,421053	152	22.321,779886	281	22.602,971234	350	1.683,950760	342
615.440,584064325		415,5840643275	210 ° 16 ' 14 " 1				1.685,0000000	30.728,0000000	v.Chr.	22.525,740205	266	20.840,789474	284	22.335,035099	13	22.616,393426	142	1.684,950731	342
615.805,830701752		415,8307017544	299 ° 3 ' 19 " 56				1.686,0000000	30.727,0000000	v.Chr.	22.539,108597	39	20.853,157895	57	22.348,290313	105	22.629,815618	294	1.685,950702	342
616.171,077339178		416,0773391813	28 ° 51 ' 1 " 51				1.687,0000000	30.726,0000000	v.Chr.	22.552,476988	172	20.865,526316	189	22.361,545227	196	22.643,237810	86	1.686,950673	342
616.536,323976605		416,3239766052	117 ° 36 ' 11 " 46				1.688,0000000	30.725,0000000	v.Chr.	22.565,845380	304	20.877,894737	322	22.374,800741	328	22.656,660002	238	1.687,950643	342
616.901,570614032		416,5706140351	205 ° 25 ' 13 " 41				1.689,0000000	30.724,0000000	v.Chr.	22.579,213772	77	20.890,263158	95	22.388,055954	20	22.670,082144	30	1.688,950614	342
617.266,817254459		416,8172514620	294 ° 13 ' 19 " 36				1.690,0000000	30.723,0000000	v.Chr.	22.592,582164	210	20.902,631579	227	22.401,311168	112	22.683,504386	182	1.689,950585	342
617.632,063888886		417,0638888889	23 ° 0 ' 1 " 32				1.691,0000000	30.722,0000000	v.Chr.	22.605,950556	342	20.915,000000	360	22.414,566382	204	22.696,926578	334	1.690,950556	342
617.997,310526314		417,3105263158	112 ° 47 ' 7 " 27				1.692,0000000	30.721,0000000	v.Chr.	22.619,318947	115	20.927,368421	133	22.427,821595	296	22.710,348720	126	1.691,950526	342
618.362,716326740		417,5571637427	13 ° 22 ' 2 " 23				1.693,0000000	30.720,0000000	v.Chr.	22.632,687339	247	20.939,736842	265	22.441,076809	28	22.723,770962	278	1.692,950497	342
618.727,803801167		417,8038011696	289 ° 22 ' 19 " 17				1.694,0000000	30.719,0000000	v.Chr.	22.646,055731	20	20.952,105263	38	22.454,330203	120	22.737,193154	70	1.693,950468	342
619.093,034538594		418,0934853895	18 ° 9 ' 1 " 12				1.695,0000000	30.718,0000000	v.Chr.	22.659,424123	153	20.964,473684	171	22.467,587237	211	22.750,615345	222	1.694,950439	342
619.458,297076021		418,2970760230	107 ° 57 ' 7 " 7				1.696,0000000	30.717,0000000	v.Chr.	22.672,792515	285	20.976,842105	303	22.480,842450	303	22.764,037537	14	1.695,950409	342
619.823,547313447		418,5473134503	256 ° 36 ' 13 " 2				1.697,0000000	30.716,0000000	v.Chr.	22.686,160958	58	20.989,210526	76	22.494,098035	35	22.777,481479	166	1.696,950380	342
620.188,790350874		418,7903508772	285 ° 32 ' 18 " 58				1.698,0000000	30.715,0000000	v.Chr.	22.699,529298	191	21.001,578947	208	22.507,352878	127	22.790,881921	317	1.697,950351	342
620.554,036988301		419,0369883041	13 ° 19 ' 0 " 53				1.699,0000000	30.714,0000000	v.Chr.	22.712,897690	323	21.013,947368	341	22.520,608091	219	22.804,304113	109	1.698,950322	342
620.919,286

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Wochen	Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,90151170836	Grad	Min	Std	Tage	Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,253174654240	Grad
627.128,474646195		423,4764619883	172 ° 32 ' 11 ' 26					1.717,0000000000	30.696,0000000	v.Chr.	21.236,578947	208	22.759,201938	73	23.045,903568	325	1.716,949795	342
627.483,723099412		423,7230994152	172 ° 55 ' 11 ' 32					1.718,0000000000	30.695,0000000	v.Chr.	21.248,947368	341	22.772,947152	165	23.059,135760	117	1.717,949766	342
627.858,969736839		423,9697368421	349 ° 6 ' 23 ' 16					1.719,0000000000	30.694,0000000	v.Chr.	21.261,315789	114	22.785,712366	256	23.072,747952	269	1.718,949737	342
628.224,216374266		424,2163742690	78 ° 54 ' 5 ' 11					1.720,0000000000	30.693,0000000	v.Chr.	21.273,684211	246	22.798,967579	348	23.086,170144	61	1.719,949708	342
628.589,463011693		424,4630116959	167 ° 41 ' 11 ' 6					1.721,0000000000	30.692,0000000	v.Chr.	23.007,003101	1	21.286,052632	19	22.812,222793	80	23.099,592336	213	1.720,949678	342
628.954,796649120		424,7096491228	255 ° 28 ' 17 ' 29					1.722,0000000000	30.691,0000000	v.Chr.	23.020,170702	133	21.298,421053	152	22.825,677607	172	23.113,052428	5	1.721,949649	342
629.319,956286547		424,9562865497	344 ° 16 ' 22 ' 57					1.723,0000000000	30.690,0000000	v.Chr.	23.033,739094	266	21.310,789474	284	22.838,733220	264	23.126,436720	157	1.722,949620	342
629.685,202293974		425,2029239766	73 ° 3 ' 4 ' 52					1.724,0000000000	30.689,0000000	v.Chr.	23.047,107485	39	21.323,157895	57	22.851,988434	356	23.139,858912	309	1.723,949591	342
630.050,449561401		425,4495614035	162 ° 51 ' 10 ' 47					1.725,0000000000	30.688,0000000	v.Chr.	23.060,475877	171	21.335,526316	189	22.865,243648	88	23.153,281104	101	1.724,949561	342
630.415,696198827		425,6961988304	252 ° 38 ' 16 ' 42					1.726,0000000000	30.687,0000000	v.Chr.	23.073,844269	304	21.347,894737	322	22.878,498180	253	23.166,703296	253	1.725,949532	342
630.780,942364254		425,9423642357	343 ° 25 ' 22 ' 37					1.727,0000000000	30.686,0000000	v.Chr.	23.087,212661	77	21.360,263158	95	22.891,753475	271	23.180,124488	45	1.726,949503	342
631.146,189473681		426,1894736842	68 ° 13 ' 4 ' 32					1.728,0000000000	30.685,0000000	v.Chr.	23.100,581053	209	21.372,631579	227	22.905,009289	3	23.193,547680	197	1.727,949474	342
631.511,436111108		426,4361111111	157 ° 0 ' 10 ' 28					1.729,0000000000	30.684,0000000	v.Chr.	23.113,949445	342	21.385,000000	360	22.918,264503	95	23.206,969872	349	1.728,949444	342
631.876,682748555		426,6827485380	246 ° 47 ' 16 ' 23					1.730,0000000000	30.683,0000000	v.Chr.	23.127,317836	114	21.397,368421	133	22.931,519576	187	23.220,392064	141	1.729,949415	342
632.241,929385962		426,9293859649	335 ° 35 ' 22 ' 18					1.731,0000000000	30.682,0000000	v.Chr.	23.140,686228	247	21.409,736842	265	22.944,774890	279	23.233,814255	293	1.730,949386	342
632.607,176023389		427,1760233918	63 ° 22 ' 4 ' 13					1.732,0000000000	30.681,0000000	v.Chr.	23.154,054620	20	21.422,105263	38	22.958,030144	11	23.247,236447	85	1.731,949357	342
632.972,422660816		427,4226608187	152 ° 9 ' 10 ' 8					1.733,0000000000	30.680,0000000	v.Chr.	23.167,423012	152	21.434,473684	171	22.971,285357	103	23.260,658639	237	1.732,949327	342
633.337,669298243		427,6692982456	241 ° 57 ' 16 ' 3					1.734,0000000000	30.679,0000000	v.Chr.	23.180,791404	285	21.446,842105	303	22.984,540571	155	23.274,080831	29	1.733,949298	342
633.702,915936570		427,9159362570	330 ° 44 ' 21 ' 58					1.735,0000000000	30.678,0000000	v.Chr.	23.194,159795	58	21.459,210526	76	22.997,795786	296	23.287,503023	181	1.734,949269	342
634.068,162573096		428,1625730994	59 ° 32 ' 3 ' 54					1.736,0000000000	30.677,0000000	v.Chr.	23.207,528187	190	21.471,578947	208	23.011,050999	18	23.300,925215	333	1.735,949240	342
634.433,409210523		428,4092105263	147 ° 19 ' 9 ' 49					1.737,0000000000	30.676,0000000	v.Chr.	23.220,896579	323	21.483,947368	341	23.024,306212	110	23.314,347407	125	1.736,949211	342
634.798,656847950		428,6558479532	236 ° 6 ' 15 ' 44					1.738,0000000000	30.675,0000000	v.Chr.	23.234,264971	95	21.496,315789	114	23.037,561426	202	23.327,769599	277	1.737,949181	342
635.163,904285377		428,9042853774	325 ° 54 ' 21 ' 39					1.739,0000000000	30.674,0000000	v.Chr.	23.247,631363	228	21.508,684211	246	23.050,816540	294	23.341,191791	69	1.738,949152	342
635.529,149122800		429,1491228070	54 ° 41 ' 3 ' 34					1.740,0000000000	30.673,0000000	v.Chr.	23.261,001754	1	21.521,052632	19	23.064,071853	26	23.354,613981	221	1.739,949123	342
635.894,395760231		429,3957602339	142 ° 28 ' 9 ' 29					1.741,0000000000	30.672,0000000	v.Chr.	23.274,370146	133	21.533,421053	152	23.077,327067	118	23.368,036175	13	1.740,949094	342
636.259,642397658		429,6423976608	231 ° 16 ' 15 ' 25					1.742,0000000000	30.671,0000000	v.Chr.	23.287,738538	266	21.545,789474	284	23.090,582281	210	23.381,458367	165	1.741,949064	342
636.624,889035085		429,8890350877	320 ° 3 ' 21 ' 20					1.743,0000000000	30.670,0000000	v.Chr.	23.301,106930	38	21.558,157895	57	23.103,837495	301	23.394,880559	317	1.742,949035	342
636.990,135672512		430,1356725146	49 ° 51 ' 3 ' 15					1.744,0000000000	30.669,0000000	v.Chr.	23.314,475322	171	21.570,526316	189	23.117,092708	33	23.408,302751	109	1.743,949006	342
637.355,382090939		430,3823099415	138 ° 38 ' 9 ' 10					1.745,0000000000	30.668,0000000	v.Chr.	23.327,843714	304	21.582,894737	322	23.130,347922	125	23.421,724943	261	1.744,948977	342
637.720,628947363		430,6289473684	226 ° 25 ' 15 ' 5					1.746,0000000000	30.667,0000000	v.Chr.	23.341,212105	76	21.595,263158	95	23.143,603136	217	23.435,147135	53	1.745,948947	342
638.085,875584792		430,8758479532	315 ° 13 ' 21 ' 0					1.747,0000000000	30.666,0000000	v.Chr.	23.354,580497	209	21.607,631579	227	23.156,858349	309	23.448,569327	205	1.746,948918	342
638.451,122222222		431,1222222222	44 ° 0 ' 2 ' 56					1.748,0000000000	30.665,0000000	v.Chr.	23.367,948889	342	21.620,000000	360	23.170,113563	41	23.461,991519	357	1.747,948889	342
638.816,368859646		431,3688596491	133 ° 47 ' 8 ' 51					1.749,0000000000	30.664,0000000	v.Chr.	23.381,317281	114	21.632,368421	133	23.183,368777	133	23.475,413710	149	1.748,948860	342
639.181,615497073		431,6154970760	222 ° 35 ' 14 ' 46					1.750,0000000000	30.663,0000000	v.Chr.	23.394,685673	247	21.644,736842	265	23.196,623991	225	23.488,835902	301	1.749,948830	342
639.546,862134500		431,8621340500	311 ° 24 ' 20 ' 32					1.751,0000000000	30.662,0000000	v.Chr.	23.408,054064	19	21.657,105263	38	23.209,879204	317	23.502,258094	93	1.750,948801	342
639.912,108771927		432,1087719298	39 ° 9 ' 2 ' 36					1.752,0000000000	30.661,0000000	v.Chr.	23.421,422456	152	21.669,473684	171	23.223,134418	48	23.515,680286	245	1.751,948772	342
640.277,355409354		432,3554093567	128 ° 57 ' 8 ' 31					1.753,0000000000	30.660,0000000	v.Chr.	23.434,790848	285	21.681,842105	303	23.236,389632	140	23.529,102478	37	1.752,948743	342
640.642,602046781		432,6020467836	217 ° 44 ' 14 ' 26					1.754,0000000000	30.659,0000000	v.Chr.	23.448,159240	57	21.694,210526	76	23.249,644845	232	23.542,524670	189	1.753,948713	342
641.007,848684208		432,8486842105	307 ° 23 ' 20 ' 22					1.755,0000000000	30.658,0000000	v.Chr.	23.461,527632	190	21.706,578947	208	23.262,900509	324	23.555,946852	341	1.754,948684	342
641.373,095321634		433,0953216374	34 ° 19 ' 2 ' 17					1.756,0000000000	30.657,0000000	v.Chr.	23.474,896023	323	21.718,947368	341	23.276,155273	56	23.569,369054	133	1.755,948655	342
641.738,341959061		433,3415590643	123 ° 6 ' 8 ' 12					1.757,0000000000	30.656,0000000	v.Chr.	23.488,264415	95	21.731,315789	114	23.289,410487	148	23.582,791246	285	1.756,948626	342
642.103,588596488		433,5885964912	212 ° 54 ' 14 ' 7					1.758,0000000000	30.655,0000000	v.Chr.	23.501,632807	228	21.743,684211	246	23.302,665700	240	23.596,213438	77	1.757,948596	341
642.468,833233915		433,8332339150	302 ° 43 ' 19 ' 54					1.759,0000000000	30.654,0000000	v.Chr.	23.515,001199	0	21.756,052632	19	23.315,920914	332	23.609,635430	229	1.758,948567	341
642.834,081871342		434,0818713450	29 ° 28 ' 1 ' 57					1.760,0000000000	30.653,0000000	v.Chr.	23.528,369591	133	21.768,421053	152	23.329,176128	63	23.623,057822	21	1.759,948538	341
643.199,328508769		434,3285087719	118 ° 16 ' 7 ' 53					1.761,0000000000	30.652,0000000	v.Chr.	23.541,737983	266	21.780,789474	284	23.342,431341	155	23.636,480014	173	1.760,948509	341
643.564,575146196		434,5751461988	207 ° 3 ' 13 ' 48					1.762,0000000000	30.651,0000000	v.Chr.	23.555,106374	38	21.793,157895	57	23.355,686555	247	23.649,902206	325	1.761,948480	341
643.929,823178328		434,9298245614	297 ° 42 ' 23 ' 39					1.763,0000000000	30.650,0000000	v.Chr.	23.568,474766	171	21.805,526316	189	23.368,941709	339	23.663,325338	117	1.762,948450	341
644.294,068421050		435,0684210526	25 ° 38 ' 1 ' 38					1.764,0000000000	30.649,0000000	v.Chr.	23.581,843158	304	21.817,894737	322	23.382,196982	71	23.676,746590	269	1.763,948421	341
644.660,310584777		435,3105084795	113 ° 25 ' 7 ' 33					1.765,0000000000	30.648,0000000	v.Chr.	23.595,211550	76	21.830,263158	95	23.395,452196	163	23.690,168782	61	1.764,948392	341
645.025,561695903		435,5616959064	202 ° 13 ' 13 ' 28					1.766,0000000000	30.647,0000000	v.Chr.	23.608,579942	209	21.842,631579	227	23.408,707410	255	23.703,590974	213	1.765,948363	341
645.390,808333330		435,8083333333	292 ° 2 ' 19 ' 12					1.767,0000000000	30.646,0000000	v.Chr.	23.621,948333	341	21.855,000000	360	23.421,962624	347	23.717,013165	5	1.766,948333	341
645.756,054970757		436,0549707602	20 ° 47 ' 1 ' 19					1.768,0000000000	30.645,0000000	v.Chr.	23.635,316725	114	21.867,368421	133	23.435,217837	78	23.730,435357	157	1.767,948304	341
646.121,301608184		436,3016081871	109 ° 35 ' 7 ' 14					1.769,0000000000	30.644,0000000	v.Chr.	23.648,685117	247	21.879,736842	265	23.448,473051	170	23.743,857549	309	1.768,948275	341
646.486,548245611		436,5482456140	197 ° 22 ' 13 ' 9					1.770,0000000000	30.643,0000000	v.Chr.	23.662,053509	19	21.892,105263	38	23.461,728265	262	23.757,279741	101	1.769,948246	341
646.851,794883038		436,7948830308	286 ° 11 ' 18 ' 41					1.771,0000000000	30.642,0000000	v.Chr.	23.675,421901	152	21.904,473684	171	23.474,983478	354	23.770,701893	253	1.770,948216	341
647.217,041520465		437,0415204679	15 ° 57 ' 0 ' 59					1.772,0000000000	30.641,0000000	v.Chr.	23.688,790292	285	21.916,842105	303	23.488,238692	86	23.784,124125	45	1.771,948187	341
647.582,288157892		437,2881578948	104 ° 44 ' 6 ' 54					1.773,0000000000	30.640,0000000	v.Chr.	23.702,158684	57	21.929,210526	76	23.501,493906	178	23.797,546317	197	1.772,948158	341
647.947,534795319		437,5479353217	193 ° 32 ' 12 ' 50					1.774,0000000000	30.639,0000000	v.Chr.	23.715,527076	190	21.941,578947	208	23.514,749120	270	23.810,968509	349	1.773,948129	341
648.312,781432746		437,8143227466	283 ° 41 ' 17 ' 31					1.775,0000000000	30.638,0000000	v.Chr.	23.728,895468	322	21.953,947368	341	23.528,004333	2	23.824,290701	141	1.774,948099	341
648.678,028070172		438,0280701755	10 ° 6 ' 0 ' 40					1.776,0000000000	30.637,0000000	v.Chr.	23.742,263860	95	21.966,315789	114	23.541,259547	93	23.837,812893	293	1.775,948070	341
649.043,274770509		438,2747076024	99 ° 54 ' 6 ' 35					1.777,0000000000	30.636,0000000	v.Chr.	23.755,632252	228	21.978,684211	246	23.554,514761	185	23.851,235085	85	1.776,948041	341
649.408,521345026		438,5213450293	188 ° 41 ' 12 ' 30					1.778,0000000000	30.635,0000000	v.Chr.	23.769,000643	0	21.991,052632	19	23.567,769974	277	23.864,657277	237	1.777,948012	341
649.773,767982453		438,7678982456	278 ° 28 ' 18 ' 25					1.779,0000000000	30.634,0000000	v.Chr.	23.782,369035	133	22.003,421053	152	23.581,025188	9	23.878,079469	29	1.778,947982	341
650.139,014619880		439,0146198831	5 ° 16 ' 0 ' 21					1.780,0000000000	30.633,0000000	v.Chr.	23.795,737427	265	22.015,789474	284	23.594,280844	101	23.891,501781	181	1.779,947953	341
650.504,262257307		439,2612573100	94 ° 3 ' 6 ' 16					1.781,0000000000	30.632,0000000	v.Chr.	23.809,105819	38	22.028,157895	57	23.607,535616	193	23.904,923853	333	1.780,947924	341
650.869,507894734		439,5078947369	183 ° 51 ' 12 ' 11					1.782,0000000000	30.631,0000000	v.Chr.	23.822,474171	171	22.040,526316	189	23.620,790829	285	23.918,346045	125	1.781,947895	341
651.234,754532161		439,7545321638	272 ° 38 ' 18 ' 6					1.783,0000000000	30.630,0000000	v.Chr.	23.835,842602	303	22.052,894737	322	23.634,046043	17	23.931,768237	277	1.782,947865	341
651.600,001165588		440,0011655881	82 ° 13 ' 1 ' 1					1.784,0000000000	30.629,0000000	v.Chr.	23.849,210994	76	22.065,263158	95	23.647,302157	108	23.945,190428	69	1.783,947836	341
651.965,247807015		440,2478070175	89 ° 13 ' 5 ' 56					1.785,0000000000	30.628,0000000	v.Chr.	23.862,579386	209	22.077,631579	227	23.660,556470	200	23.958,612620	221	1.784,947807	341
652.330,494444441		440,4944444445	178 ° 0 ' 11 ' 52					1.786,0000000000	30.627,0000000	v.Chr.	23.875,947778	341	22.090,000000	360	23.673,811684	292	23.972,034812	13	1.785,947778	341
652.695,741081868		440,7410818764	267 ° 47 ' 17 ' 47					1.787,0000000000	30.626,0000000	v.Chr.	23.889,316170	114	22.102,368421	133	23.687,066898	24	23.985,457004	165	1.786,947749	341
653.060,987175295		440,9871752951	357 ° 34 ' 23 ' 43					1.788,0000000000	30.625,0000000	v.Chr.	23.902,685161	246	22.114,736842	265	23.700,322111	116	23.998,879196	317	1.787,947719	341
653.426,234356722		441,2343567252	84 ° 22 ' 5 ' 37					1.789,0000000000	30.624,0000000	v.Chr.	23.916,052953	19	22.127,105263	38	23.713,577325	208	24.012,301388	108	1.788,947690	341
653.791,480994149		441,4809941520	173 ° 9 ' 11 ' 32					1.790,0000000000	30.623,0000000	v.Chr.	23.929,421345	152	22.139,473684	171	23.726,833539	300	24.025,723580	260	1.789,947661	341
654.156,727631576		441,7276315790	262 ° 57 ' 17 ' 27					1.791,0000000000	30.622,0000000	v.Chr.	23.942,789737	284	22.151,842105	303	23.740,087753	32	24.039,145772	52	1.790,947632	341
654.521,974260903		441,9742609031	353 ° 46 ' 23 ' 22					1.792,0000000000	30.621,0000000	v.Chr.	23.956,158139	57	22.164,210526	76	23.753,340962	123	24.052,567964	204	1.791,947602	341
654.887,220906430		442,2209064328	80 ° 32 ' 5 ' 18					1.793,0000000000	30.620,0000000	v.Chr.	23.969,526521	190	22.176,578947	208	23.766,598180	215	24.065,990156	356	1.792,947573	341
655.252,467543857		442,4675438597	168 ° 19 ' 11 ' 13					1.794,0000000000	30.619,0000000	v.Chr.	23.982,894912	322	22.188,947368	341	23.779,853394	307	24.079,412348	148	1.793,947544	341
655.617,714181286		442,7141812866	257 ° 6 ' 17 ' 8					1.795,0000000000	30.618,0000000	v.Chr.	23.996,263304	95	22.201,315789	114	23.793,108607	39	24.092,834540	300	1.794,947515	341
655.982,960418710		443,0829618710	347 ° 53 ' 23 ' 13					1.796,0000000000	30.617,0000000	v.Chr.	24.009,631696	227	22.213,684211	246	23.806,363821	131	24.106,256732	92	1.795,947485	341
656.348,207456137		443,2074561404	75 ° 41 ' 4 ' 58					1.797,0000000000	30.616,0000000	v.Chr.	24.023,000088	0	22.226,052632	19	23.819,619035	223	24.119,678924	244	1.796,947456	341
656.713,454093564		443,4540935673	163 ° 28 ' 10 ' 53					1.798,0000000000	30.615,0000000	v.Chr.	24.036,368480	133	22.238,421053	152	23.832,874249	315	24.133,101116	36	1.797,947427	341
657.078,700730991		443,7007309942	252 ° 16 ' 16 ' 49					1.799,0000000000	30.614,0000000	v.Chr.	24.049,736871	265	22.250,789474	284	23.846,129462	47	24.146,523308	188	1.798,947398	341
657.443,947368418		444,0473684211	343 ° 5 ' 23 ' 45					1.800,0000000000	30.613,0000000	v.Chr.	24.063,105263	38	22.263,157895	57	23.859,384676	138	24.159,945500	340	1.799,947368	341
657.809,194005845		444,1940058480	70 ° 51 ' 4 ' 39					1.801,0000000000	30.612,0000000	v.Chr.	24.076,473655	171	22.275,526316	189	23.872,639890	230	24.173,367692	132	1.800,947339	341
658.174,440643272		444,4406432749	159 ° 38 ' 10 ' 34					1.802,0000000000	30.611,0000000	v.Chr.	24.089,842047	303	22.287,894737	322	23.885,895103	322	24.186,789883	284	1.801,947310	341
658.539,687280699		444,6872807018	247 ° 25 ' 16 ' 29					1.803,0000000000	30.610,0000000	v.Chr.	24.103,210439	76	22.300,263158	95	23.899,150317	54	24.200,212075	76	1.802,947281	341
658.904,939181126		444,9391811126	24 ° 33 ' 2 ' 42					1.804,0000000000	30.609,0000000	v.Chr.	24.116,578830	208	22.312,631579	227	23.912,405533	146	24.213,634267	228	1.803,947251	341
659.270,180555552		445,1805555556	65 ° 0 ' 4 ' 20					1.805,0000000000	30.608,0000000	v.Chr.	24.129,947222	341	22.325,000000	360	23.925,660745	238	24.227,056459	20	1.804,947222	341
659.635,427159279		445,4271929825	154 ° 47 ' 10 ' 15					1.806,0000000000	30.607,0000000	v.Chr.	24.143,315614	114	22.337,368421	133	23.938,915958	330	24.240,478651	172	1.805,947193	341
660.000,673830406		445,6738304094	243 ° 35 ' 16 ' 10					1.807,0000000000	30.606,0000000	v.Chr.	24.156,684006	246	22.349,736842	265	23.952,171172	62	24.253,900834	216	1.806,947164	341
660.365,920467833		445,9204678363	333 ° 24 ' 21 ' 56					1.808,0000000000	30.605,0000000	v.Chr.	24.170,052398	19	22.362,105263	38	23.965,426386	153	24.267,323035	116	1.807,947135	341
660.731,167105260		446,1671052632	60 ° 9 ' 4 ' 0					1.809,0000000000	30.604,0000000	v.Chr.	24.183,420790	151	22.374,473684	171	23.978,681599	245	24.280,745227	268	1.808,947105	341
661.096,413742687		446,4137426901	149 ° 57 ' 9 ' 55					1.810,0000000000	30.603,0000000	v.Chr.	24.196,789181	284	22.386,842105	303	23.991,936833	337	24.294,167419	60	1.809,947076	341
661.461,660380114		446,6603801170	238 ° 44 ' 15 ' 50					1.811,0000000000	30.602,0000000	v.Chr.	24.210,157573	57	22.399,210526	76	24.005,192027	69	24.307,589611	212	1.810,947047	341
661.826,007917541		446,9070175439	328 ° 33 ' 20 ' 46					1.812,0000000000	30.601,0000000	v.Chr.	24.223,525965	189	22.411,578947	208	24.018,447241	161	24.321,011803	4	1.811,947018	341
662.192,153654968		447,1536549708	55 ° 19 ' 3 ' 41					1.813,0000000000	30.600,0000000	v.Chr.	24.236,894357	322	22.423,947368	341	24.031,702454	253	24.334,433995	156	1.812,946988	341
662.557,400292397		447,4002923977	144 ° 6 ' 9 ' 36					1.814,0000000000	30.599,0000000	v.Chr.	24.250,262749	95	22.436,315789	114	24.044,957668	345	24.347,856187	308	1.813,946959	341
662.922,646929821		447,6469298246	233 ° 54 ' 15 ' 31					1.815,0000000000	30.598,0000000	v.Chr.	24.263,631140	227	22.448,684211	246	24.058,212882	77	24.361,278370	100	1.814,946930	341
663.287,893567248		447,8935672320	322 ° 43 ' 21 ' 26					1.816,0000000000	30.597,0000000	v.Chr.	24.276,999532	360	22.461,052632	19	24.071,468095	169	24.374,700571	252	1.815,946901	341
663.653,140204675		448,1402046784	50 ° 28 ' 3 ' 21					1.817,0000000000	30.596,0000000	v.Chr.	24.290,367924	132	22.473,421053	152	24.084,723309	260	24.388,122763	44	1.816,946871	341
664.018,386842102		448,3868421053	139 ° 16 ' 9 ' 17					1.818,0000000000	30.595,0000000	v.Chr.	24.303,736316	265	22.485,789474	284	24.097,978253	352	24.401,544955	196	1.817,946842	341
664.383,633479529		448,6334795322	228 ° 3 ' 15 ' 12					1.819,0000000000	30.594,0000000	v.Chr.	24.317,104708	38	22.498,157895	57	24.111,233736	84	24.414,967147	348	1.818,946813	341
664.748,880316956		448,8803169591	317 ° 52 ' 21 ' 7					1.820,0000000000	30.593,0000000	v.Chr.	24.330,473100	170	22.510,526316	189	24.124,488950	176	24.428,389338	140	1.819,946784	341
665.114,126754383		449,1267543860	46 ° 38 ' 3 ' 2					1.821,0000000000	30.592,0000000	v.Chr.	24.343,841491	303	22.522,894737	322	24.137,744164	268	24.441,815130	292	1.820,946754	341
665.479,373391810		449,3733918129	134 ° 25 ' 8 ' 57					1.822,0000000000	30.591,0000000	v.Chr.	24.357,209883	76	22.535,263158	95	24.150,999378	360	24.455,233722	84	1.821,946725	341
665.844,620029237		449,6200292398	223 ° 13 ' 14 ' 52					1.823,0000000000	30.590,0000000	v.Chr.	24.370,578275	208	22.547,631579	227	24.164,254591	92	24.468,655914	236	1.822,946696	341
666.209,866666664		449,8666666667	312 ° 2 ' 24 ' 0					1.824,0000000000	30.589,0000000	v.Chr.	24.383,946667	341	22.560,000000	360	24.177,298106	28	24.482,078106	188	1.823,946667	341
666.575,113304090		450,1133040936	41 ° 47 ' 2 ' 43					1.825,0000000000	30.588,0000000	v.Chr.	24.397,315059	113	22.572,368421	133	24.190,765019	275	24.495,500298	180	1.824,946637	341
666.940,359941517		450,3599415205	130 ° 35 ' 8 ' 38					1.826,0000000000	30.587,0000000	v.Chr.	24.410,683450	246	22.584,736842	265	24.204,020232	7	24.508,922490	332	1.825,946608	341
667.305,606578944		450,6065789474	218 ° 22 ' 14 ' 33					1.827,0000000000	30.586,0000000	v.Chr.	24.424,051842	19	22.597,105263	38	24.217,275446	99	24.522,344682	124	1.826,946579	341
667.670,853216873		450,8532168713	307 ° 31 ' 20 ' 28					1.828,0000000000	30.585,0000000	v.Chr.	24.437,420234	151	22.609,473684	171	24.230,530660	191	24.535,766874	276	1.827,946550	341
668.036,098853798		451,0998538012	96 ° 57 ' 2 ' 23					1.829,0000000000	30.584,0000000	v.Chr.	24.450,788626	284	22.621,842105	303	24.243,785874	283	24.549,189066

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Wochen	Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+JB=10117609	Julische Skaliger JD	1.480.905170836	Tage	Kalender		Kalender Jahre	v.Chr.	27,321658621	Grad	29,530579196	Grad	27,554941427	Grad	27,212145297	Grad	365,25731746	Grad
675.341.032602336		456,0326023392	12 ☽ 44 ☾ 0 ◦ 46		1.849,000000000	30.564,000000	v.Chr.	24.718,156462	56	22.869,210526	76	24.508,890148	320	24.817,632905	228	1.848,945936	341
675.706.279329763		456,2792329763	12 ☽ 45 ☾ 0 ◦ 42		1.850,000000	30.563,000000	v.Chr.	24.731,548454	189	22.881,578947	208	24.522,183163	52	24.831,035097	20	1.849,945906	341
676.071.525877190		456,5258771930	189 ☽ 19 ☾ 12 ◦ 37		1.851,000000	30.562,000000	v.Chr.	24.744,893246	322	22.893,947368	341	24.535,400575	144	24.844,477289	172	1.850,945877	341
676.436.772514617		456,7725146199	278 ☽ 6 ☾ 18 ◦ 32		1.852,000000	30.561,000000	v.Chr.	24.758,261638	94	22.906,315789	114	24.548,655789	236	24.857,899481	324	1.851,945848	341
676.802.019152044		457,0191520468	7 ☽ 54 ☾ 0 ◦ 27		1.853,000000	30.560,000000	v.Chr.	24.771,630029	227	22.918,684211	246	24.561,911003	328	24.871,321673	116	1.852,945819	340
677.167.766.789471		457,2676789471	96 ☽ 41 ☾ 6 ◦ 22		1.854,000000	30.559,000000	v.Chr.	24.784,998421	359	22.931,052632	19	24.575,166216	60	24.884,743865	268	1.853,945789	340
677.532.512426897		457,5124269006	184 ☽ 28 ☾ 12 ◦ 17		1.855,000000	30.558,000000	v.Chr.	24.798,366813	132	22.943,421053	152	24.588,421430	152	24.898,166057	60	1.854,945760	340
677.897.759064324		457,7590643275	273 ☽ 16 ☾ 18 ◦ 13		1.856,000000	30.557,000000	v.Chr.	24.811,735205	265	22.955,789474	284	24.601,676644	244	24.911,588248	212	1.855,945731	340
678.263.005701751		458,0057017544	2 ☽ 3 ☾ 0 ◦ 8		1.857,000000	30.556,000000	v.Chr.	24.825,103597	37	22.968,157895	57	24.614,931857	335	24.925,010440	4	1.856,945702	340
678.628.252339178		458,2523391778	91 ☽ 51 ☾ 0 ◦ 3		1.858,000000	30.555,000000	v.Chr.	24.838,471988	170	22.980,526316	189	24.628,187071	67	24.938,332632	156	1.857,945673	340
678.993.497896024		458,4978960082	180 ☽ 38 ☾ 11 ◦ 58		1.859,000000	30.554,000000	v.Chr.	24.851,840380	303	22.992,894737	322	24.641,442285	159	24.951,854844	308	1.858,945643	340
679.358.745610432		458,7456140351	268 ☽ 25 ☾ 17 ◦ 53		1.860,000000	30.553,000000	v.Chr.	24.865,208772	75	23.005,263158	95	24.654,697499	251	24.965,277016	100	1.859,945614	340
679.723.992514519		458,9922514620	357 ☽ 13 ☾ 23 ◦ 48		1.861,000000	30.552,000000	v.Chr.	24.878,577164	208	23.017,631579	227	24.667,952712	343	24.978,699208	252	1.860,945585	340
680.089.238808860		459,2388088860	87 ☽ 0 ☾ 5 ◦ 44		1.862,000000	30.551,000000	v.Chr.	24.891,945556	340	23.030,000000	360	24.681,207926	75	24.992,121400	44	1.861,945556	340
680.454.485526313		459,4855263158	175 ☽ 47 ☾ 11 ◦ 39		1.863,000000	30.550,000000	v.Chr.	24.905,313947	113	23.042,368421	133	24.694,463140	167	25.005,543592	196	1.862,945526	340
680.819.732163747		459,7321637427	264 ☽ 35 ☾ 17 ◦ 34		1.864,000000	30.549,000000	v.Chr.	24.918,682339	246	23.054,736842	265	24.707,718353	259	25.018,965784	348	1.863,945497	340
681.184.978801166		459,9788011696	352 ☽ 22 ☾ 23 ◦ 29		1.865,000000	30.548,000000	v.Chr.	24.932,050731	18	23.067,105263	38	24.720,973567	350	25.032,387976	140	1.864,945468	340
681.550.225438593		460,2254385965	81 ☽ 9 ☾ 5 ◦ 24		1.866,000000	30.547,000000	v.Chr.	24.945,419123	151	23.079,473684	171	24.734,228781	82	25.045,810168	292	1.865,945439	340
681.915.475724365		460,4757246866	170 ☽ 57 ☾ 10 ◦ 41		1.867,000000	30.546,000000	v.Chr.	24.958,787515	284	23.091,841205	303	24.747,483994	174	25.059,233884	324	1.866,945409	340
682.280.718713447		460,7187134503	259 ☽ 44 ☾ 17 ◦ 14		1.868,000000	30.545,000000	v.Chr.	24.972,155907	56	23.104,210526	76	24.760,739208	266	25.072,654552	236	1.867,945380	340
682.645.965350874		460,9653508772	348 ☽ 32 ☾ 23 ◦ 10		1.869,000000	30.544,000000	v.Chr.	24.985,524298	189	23.116,578947	208	24.773,994422	358	25.086,076744	28	1.868,945351	340
683.011.211988301		461,2119883041	76 ☽ 19 ☾ 5 ◦ 5		1.870,000000	30.543,000000	v.Chr.	24.998,892690	321	23.128,947368	341	24.787,249636	90	25.099,498936	180	1.869,945322	340
683.376.458625728		461,4586257310	165 ☽ 57 ☾ 10 ◦ 21		1.871,000000	30.542,000000	v.Chr.	25.012,261082	94	23.141,315789	114	24.800,504850	182	25.112,921192	332	1.870,945292	340
683.741.705263155		461,7052631579	254 ☽ 54 ☾ 16 ◦ 55		1.872,000000	30.541,000000	v.Chr.	25.025.629474	227	23.153.684211	246	24.813.760063	274	25.126.343320	124	1.871,945263	340
684.106.951900582		461,9519005848	343 ☽ 41 ☾ 22 ◦ 50		1.873,000000	30.540,000000	v.Chr.	25.038,997866	359	23.166,052632	19	24.827,015277	5	25.139,765512	276	1.872,945234	340
684.472.198538008		462,1985380117	73 ☽ 28 ☾ 4 ◦ 45		1.874,000000	30.539,000000	v.Chr.	25.052.366257	132	23.178.421053	152	24.840.270490	97	25.153.187703	68	1.873,945205	340
684.837.445175435		462,4451754386	163 ☽ 16 ☾ 10 ◦ 41		1.875,000000	30.538,000000	v.Chr.	25.065,734649	264	23.190,789474	284	24.853,525704	189	25.166,609895	220	1.874,945175	340
685.202.691812862		462,6918128655	249 ☽ 3 ☾ 16 ◦ 36		1.876,000000	30.537,000000	v.Chr.	25.079,103041	37	23.203,157895	57	24.866,780918	281	25.180,032087	12	1.875,945146	340
685.567.938450289		462,9384502924	338 ☽ 51 ☾ 22 ◦ 31		1.877,000000	30.536,000000	v.Chr.	25.092,471433	170	23.215,526316	189	24.880,036132	13	25.193,454279	164	1.876,945117	340
685.933.185087716		463,1850871193	67 ☽ 38 ☾ 4 ◦ 26		1.878,000000	30.535,000000	v.Chr.	25.105,839825	302	23.227,894737	322	24.893,291345	105	25.206,876471	316	1.877,945088	340
686.298.431725143		463,4317251462	155 ☽ 51 ☾ 10 ◦ 21		1.879,000000	30.534,000000	v.Chr.	25.119,208216	75	23.240,263158	95	24.906,546559	197	25.220,298663	108	1.878,945058	340
686.663.678362570		463,6783625731	244 ☽ 13 ☾ 16 ◦ 16		1.880,000000	30.533,000000	v.Chr.	25.132,576608	208	23.252,631579	227	24.919,801773	289	25.233,720855	260	1.879,945029	340
687.028.924999997		463,9250000000	333 ☽ 0 ☾ 22 ◦ 12		1.881,000000	30.532,000000	v.Chr.	25.145.945000	340	23.265.000000	360	24.933.056986	21	25.247.143047	51	1.880,945000	340
687.394.171637424		464,1716374269	62 ☽ 47 ☾ 4 ◦ 7		1.882,000000	30.531,000000	v.Chr.	25.159,313392	113	23.277,368421	133	24.946,312200	112	25.260,565239	203	1.881,944971	340
687.759.417374851		464,4182748050	241 ☽ 44 ☾ 16 ◦ 2		1.883,000000	30.530,000000	v.Chr.	25.172,681784	245	23.289,736842	265	24.959,574154	204	25.273,987431	355	1.882,944942	340
688.124.664912277		464,6649122807	239 ☽ 22 ☾ 15 ◦ 57		1.884,000000	30.529,000000	v.Chr.	25.186,050176	18	23.302,105263	38	24.972,822628	296	25.287,409623	147	1.883,944912	340
688.489.911549704		464,9115497076	328 ☽ 9 ☾ 21 ◦ 52		1.885,000000	30.528,000000	v.Chr.	25.199,418567	151	23.314,473684	171	24.986,077841	28	25.300,831815	299	1.884,944883	340
688.855.158187131		465,1581871345	57 ☽ 57 ☾ 3 ◦ 47		1.886,000000	30.527,000000	v.Chr.	25.212,786959	283	23.326,842105	303	24.999,333055	120	25.314,254007	91	1.885,944854	340
689.220.404824558		465,4048240496	147 ☽ 35 ☾ 9 ◦ 42		1.887,000000	30.526,000000	v.Chr.	25.226,155351	56	23.339,210526	76	25.012,588269	212	25.327,676199	243	1.886,944825	340
689.585.651461985		465,6514619883	235 ☽ 32 ☾ 15 ◦ 38		1.888,000000	30.525,000000	v.Chr.	25.239.523743	189	23.351.578947	208	25.025.843482	304	25.341.098391	35	1.887,944795	340
689.950.898099412		465,8980994152	323 ☽ 19 ☾ 21 ◦ 33		1.889,000000	30.524,000000	v.Chr.	25.252,892135	321	23.363,947368	341	25.039,098696	36	25.354,520583	187	1.888,944766	340
690.316.447368839		466,1447368421	52 ☽ 6 ☾ 3 ◦ 28		1.890,000000	30.523,000000	v.Chr.	25.266,260526	94	23.376,315789	114	25.052,353910	127	25.367,942775	339	1.889,944737	340
690.681.194.374266		466,3937374266	142 ☽ 23 ☾ 8 ◦ 23		1.891,000000	30.522,000000	v.Chr.	25.279,628918	226	23.388,684211	246	25.065,608124	219	25.381,364967	131	1.890,944708	340
691.046.638011693		466,6380116959	230 ☽ 41 ☾ 15 ◦ 18		1.892,000000	30.521,000000	v.Chr.	25.292,997310	359	23.401,052632	19	25.078,864337	311	25.394,787158	283	1.891,944678	340
691.411.884649120		466,8864912288	318 ☽ 28 ☾ 21 ◦ 13		1.893,000000	30.520,000000	v.Chr.	25.306,365702	132	23.413,421053	152	25.092,119551	43	25.408,209350	75	1.892,944649	340
691.777.133286546		467,1332865497	47 ☽ 16 ☾ 3 ◦ 9		1.894,000000	30.519,000000	v.Chr.	25.319,734094	264	23.425,789474	284	25.105,374765	135	25.421,631542	227	1.893,944620	340
692.142.377923973		467,3779239766	136 ☽ 54 ☾ 8 ◦ 4		1.895,000000	30.518,000000	v.Chr.	25.333,102485	37	23.438,157895	57	25.118,629978	227	25.435,053734	19	1.894,944591	340
692.507.624561405		467,6245614035	225 ☽ 51 ☾ 14 ◦ 59		1.896,000000	30.517,000000	v.Chr.	25.346,470877	170	23.450,526316	189	25.131,885192	319	25.448,475926	171	1.895,944561	340
692.872.871198827		467,8711988304	314 ☽ 38 ☾ 20 ◦ 54		1.897,000000	30.516,000000	v.Chr.	25.359,839269	302	23.462,894737	322	25.145,140406	51	25.461,898118	323	1.896,944532	340
693.238.117836254		468,1178362573	42 ☽ 25 ☾ 2 ◦ 49		1.898,000000	30.515,000000	v.Chr.	25.373,207661	75	23.475,263158	95	25.158,395619	142	25.475,320310	115	1.897,944503	340
693.603.364773681		468,3647736851	132 ☽ 32 ☾ 7 ◦ 44		1.899,000000	30.514,000000	v.Chr.	25.386,575053	207	23.487,631579	227	25.171,650833	234	25.488,742502	67	1.898,944474	340
693.968.611111108		468,6111111111	220 ☽ 0 ☾ 14 ◦ 40		1.900,000000	30.513,000000	v.Chr.	25.399,944445	340	23.500,000000	360	25.184,906047	326	25.502,164694	59	1.899,944444	340
694.333.857748535		468,8577485380	309 ☽ 47 ☾ 20 ◦ 35		1.901,000000	30.512,000000	v.Chr.	25.413,312836	113	23.512,368421	133	25.198,161261	58	25.515,586886	211	1.900,944415	340
694.699.104385962		469,1043859649	38 ☽ 35 ☾ 2 ◦ 30		1.902,000000	30.511,000000	v.Chr.	25.426,681228	245	23.524,736842	265	25.211,416474	150	25.529,009078	3	1.901,944386	340
695.064.310323389		469,3510323389	128 ☽ 10 ☾ 6 ◦ 25		1.903,000000	30.510,000000	v.Chr.	25.440,049620	18	23.537,105263	38	25.224,671688	242	25.542,431270	155	1.902,944357	340
695.429.597660815		469,5976608187	215 ☽ 9 ☾ 14 ◦ 20		1.904,000000	30.509,000000	v.Chr.	25.453,418012	150	23.549,473684	171	25.237,926902	334	25.555,853462	307	1.903,944327	340
695.794.844298242		469,8442982456	304 ☽ 57 ☾ 20 ◦ 15		1.905,000000	30.508,000000	v.Chr.	25.466,786404	283	23.561,842105	303	25.251,182115	66	25.569,275654	99	1.904,944298	340
696.160.090935669		470,0909356725	33 ☽ 44 ☾ 2 ◦ 10		1.906,000000	30.507,000000	v.Chr.	25.480,154795	56	23.574,210526	76	25.264,437329	157	25.582,697846	251	1.905,944269	340
696.525.337577096		470,3375770906	163 ☽ 31 ☾ 9 ◦ 43		1.907,000000	30.506,000000	v.Chr.	25.493,521187	188	23.586,578947	208	25.277,692543	249	25.596,120038	43	1.906,944240	340
696.890.584210523		470,5842105263	210 ☽ 19 ☾ 14 ◦ 1		1.908,000000	30.505,000000	v.Chr.	25.506,891579	321	23.598,947368	341	25.290,947757	341	25.609,542230	195	1.907,944211	340
697.255.830847950		470,8308479532	299 ☽ 6 ☾ 19 ◦ 56		1.909,000000	30.504,000000	v.Chr.	25.520.259971	94	23.611.315789	114	25.304.202970	73	25.622.964427	347	1.908,944181	340
697.621.077485377		471,0774853801	28 ☽ 54 ☾ 1 ◦ 51		1.910,000000	30.503,000000	v.Chr.	25.533,628363	226	23.623,684211	246	25.317,458184	165	25.636,386613	139	1.909,944152	340
697.986.324123804		471,3241228070	117 ☽ 41 ☾ 5 ◦ 46		1.911,000000	30.502,000000	v.Chr.	25.546,996754	359	23.636,052632	19	25.330,713398	257	25.649,808805	293	1.910,944123	340
698.351.570760231		471,5770760239	205 ☽ 28 ☾ 13 ◦ 41		1.912,000000	30.501,000000	v.Chr.	25.560,365146	131	23.648,421053	152	25.343,969349	83	25.663,231231	47	1.911,944094	340
698.716.813797658		471,8137976608	294 ☽ 16 ☾ 19 ◦ 37		1.913,000000	30.500,000000	v.Chr.	25.573,733538	264	23.660,789474	284	25.357,223825	81	25.676,653189	235	1.912,944064	340
699.082.064035084		472,0640350877	23 ☽ 3 ☾ 1 ◦ 32		1.914,000000	30.499,000000	v.Chr.	25.587,101930	37	23.673,157895	57	25.370,479039	172	25.690,075381	27	1.913,944035	340
699.447.310675215		472,3106725146	112 ☽ 51 ☾ 7 ◦ 27		1.915,000000	30.498,000000	v.Chr.	25.600,470322	169	23.685,526316	189	25.383,734253	264	25.703,497573	179	1.914,944006	340
699.812.557309938		472,5573099415	13 ☽ 22 ☾ 0 ◦ 24		1.916,000000	30.497,000000	v.Chr.	25.613,838311	302	23.697,894737	322	25.396,990466	356	25.716,919893	331	1.915,943977	340
700.177.803947365		472,8039473684	289 ☽ 25 ☾ 19 ◦ 17		1.917,000000	30.496,000000	v.Chr.	25.627,207105	75	23.710,263158	95	25.410,244680	88	25.730,341957	123	1.916,943947	340
700.543.050584792		473,0505847953	18 ☽ 13 ☾ 1 ◦ 12		1.918,000000	30.495,000000	v.Chr.	25.640,575497	207	23.722,631579	227	25.423,498894	180	25.743,764149	275	1.917,943918	340
700.908.297222219		473,2972222222	107 ☽ 0 ☾ 7 ◦ 8		1.919,000000	30.494,000000	v.Chr.	25.653,943889	340	23.735,000000	360	25.436,755107	272	25.757,186341	67	1.918,943889	340
701.273.543859646		473,5438596491	196 ☽ 38 ☾ 13 ◦ 1		1.920,000000	30.493,000000	v.Chr.	25.667,312281	112	23.747,368421	133	25.450,010321	4	25.770,608133	219	1.919,943860	340
701.638.790497073		473,7904970760	285 ☽ 35 ☾ 18 ◦ 58		1.921,000000	30.492,000000	v.Chr.	25.680,680673	245	23.759,736842	265	25.463,265535	96	25.784,030725	11	1.920,943830	340
702.004.037134500		474,0371345029	13 ☽ 22 ☾ 0 ◦ 53		1.922,000000	30.491,000000	v.Chr.	25.694,049064	18	23.772,105263	38	25.476,520748	187	25.797,452917	163	1.921,943801	340
702.369.283771927		474,2837719298	102 ☽ 9 ☾ 6 ◦ 48		1.923,000000	30.490,000000	v.Chr.	25.707,417456	150	23.784,473684	171	25.489,775962	279	25.810,875109	315	1.922,943772	340
702.734.530409353		474,5304093567	192 ☽ 0 ☾ 13 ◦ 44		1.924,000000	30.489,000000	v.Chr.	25.720,785848	283	23.796,842105	303	25.503,031405	11	25.824,297801	107	1.923,943743	340
703.099.777047880		474,7770467836	280 ☽ 44 ☾ 18 ◦ 38		1.925,000000	30.488,000000	v.Chr.	25.734.154240	56	23.809.210526	76	25.516.286390	103	25.837.719493	259	1.924,943713	340
703.465.023684207		475,0236842105	9 ☽ 32 ☾ 0 ◦ 34		1.926,000000	30.487,000000	v.Chr.	25.747,522632	188	23.821,578947	208	25.529,541603	195	25.851,141685	51	1.925,943684	340
703.830.270321634		475,2703216374	97 ☽ 19 ☾ 6 ◦ 29		1.927,000000	30.486,000000	v.Chr.	25.760,891023	321	23.833,947368	341	25.542,796817	287	25.864,563877	203	1.926,943655	340
704.195.515959063		475,5159590643	186 ☽ 54 ☾ 12 ◦ 25		1.928,000000	30.485,000000	v.Chr.	25.774,259415	93	23.846,315789	114	25.556,052031	19	25.877,986868	355	1.927,943626	340
704.560.763596488		475,7635964912	275 ☽ 54 ☾ 18 ◦ 19		1.929,000000	30.484,000000	v.Chr.	25.787,627807	226	23.858,684211	246	25.569,307244	111	25.891,408260	147	1.928,943596	340
704.926.010233915		476,0102339181	4 ☽ 41 ☾ 0 ◦ 14		1.930,000000	30.483,000000	v.Chr.	25.800.996199	359	23.871.052632	19	25.582.562458	202	25.904.830452	299	1.929,943567	340
705.291.256871342		476,2568713450	92 ☽ 28 ☾ 6 ◦ 9		1.931,000000	30.482,000000	v.Chr.	25.814,364591	131	23.883,421053	152	25.595,817672	294	25.918,252644	91	1.930,943538	340
705.656.503508769		476,5050877193	181 ☽ 15 ☾ 13 ◦ 6		1.932,000000	30.481,000000	v.Chr.	25.827,732983	264	23.895,789474	284	25.609,072886	26	25.931,674838	243	1.931,943509	340
706.021.750146196		476,7501461988	270 ☽ 3 ☾ 18 ◦ 0		1.933,000000	30.480,000000	v.Chr.	25.841,101374	36	23.908,157895	57	25.622,328099	118	25.945,097028	35	1.932,943480	340
706.386.996783622		476,9967836257	359 ☽ 51 ☾ 23 ◦ 55		1.934,000000	30.479,000000	v.Chr.	25.854,469766	169	23.920,526316	189	25.635,583313	210	25.958,519220	187	1.933,943450	340
706.752.243421049		477,2434210526	88 ☽ 38 ☾ 5 ◦ 50		1.935,000000	30.478,000000	v.Chr.	25.867,838158	302	23.932,894737	322	25.648,838527	302	25.971,941412	339	1.934,943421	340
707.117.990636476		477,4906364766	177 ☽ 45 ☾ 11 ◦ 45		1.936,000000	30.477,000000	v.Chr.	25.881,206550	74	23.945,263158	95	25.662,093740	34	25.985,364604	131	1.935,943392	340
707.482.736695903		477,7366959064	265 ☽ 13 ☾ 17 ◦ 40		1.937,000000	30.476,000000	v.Chr.	25.894,574942	207	23.957,631579	227	25.675,348954	126	25.998,785796	283	1.936,943363	340
707.847.983333330		477,9833333333	354 ☽ 0 ☾ 23 ◦ 36		1.938,000000	30.475,000000	v.Chr.	25.907,943333	340	23.970,000000	360	25.688,604168	218	26.012,207988	75	1.937,943333	340
708.213.229970757		478,2299707602	83 ☽ 47 ☾ 5 ◦ 31		1.939,000000	30.474,000000	v.Chr.	25.921,311725	112	23.982,368421	133	25.701,859382	309	26.025,630180	227	1.938,943304	340
708.578.476608194		478,4766081871	172 ☽ 54 ☾ 11 ◦ 26		1.940,000000	30.473,000000	v.Chr.	25.934,680117	245	23.994,736842	265	25.715,114595	41	26.039,052372	19	1.939,943275	340
708.943.723245611		478,7232456140	260 ☽ 22 ☾ 17 ◦ 21		1.941,000000	30.472,000000	v.Chr.	25.948,048509	17	24.007,105263	38	25.728,369809	133	26.052,474564	171	1.940,943246	340
709.308.969883038		478,9698830409	349 ☽ 9 ☾ 23 ◦ 16		1.942,000000	30.471,000000	v.Chr.	25.961,416901	150	24.019,473684	171	25.741,625023	225	26.065,896756	323	1.941,943216	340
709.674.216520465		479,2165204678	78 ☽ 57 ☾ 5 ◦ 11		1.943,000000	30.470,000000	v.Chr.	25.974,785292	283	24.031,842105	303	25.754,880236	317	26.079,318948	115	1.942,943187	340
710.039.463157891		479,4631578947	207 ☽ 35 ☾ 14 ◦ 6		1.944,000000	30.469,000000	v.Chr.	25.988,153684	55	24.044,210526	76	25.768,134590	49	26.092,741140	267	1.943,943158	340
710.404.709795318		479,7097953217	256 ☽ 32 ☾ 17 ◦ 2		1.945,000000	30.468,000000	v.Chr.	26.001,522076	188	24.056,578947	208	25.781,390664	141	26.106,163332	59	1.944,943129	340
710.769.956437245		479,9564327485	344 ☽ 19 ☾ 22 ◦ 57		1.946,000000	30.467,000000	v.Chr.	26.014,890468	321	24.068,947368	341	25.794,645877	233	26.119,585523	211	1.945,943099	340
711.135.203070172		480,2030701755	73 ☽ 6 ☾ 4 ◦ 52		1.947,000000	30.466,000000	v.Chr.	26.028,258860	93	24.081,315789	114	25.807,901091	324	26.133,007715	3	1.946,943070	340
711.500.449707599		480,4497076023	162 ☽ 54 ☾ 10 ◦ 47		1.948,000000	30.465,000000	v.Chr.	26.041,627252	226	24.093,684211	246	25.821,156305	56	26.146,429907	155	1.947,943041	339
711.865.696345026		480,6963450293	251 ☽ 41 ☾ 16 ◦ 42		1.949,000000	30.464,000000	v.Chr.	26.054,995643	358	24.106,052632	19	25.834,411519	148	26.159,852099	307	1.948,943012	339
712.230.942982453		480,9429824562	339 ☽ 28 ☾ 22 ◦ 37		1.950,000000	30.463,000000	v.Chr.	26.068,364035	131	24.118,421053	152	25.847,666732	240	26.173,274291	99	1.949,942982	339
712.596.186169880		481,1861698801	68 ☽ 16 ☾ 4 ◦ 33		1.951,000000	30.462,000000	v.Chr.	26.081,732427	264	24.130,789474	284	25.860,921946	332	26.186,696483	251	1.950,942953	339
712.961.493573707		481,4935737057	197 ☽ 3 ☾ 15 ◦ 29		1.952,000000	30.461,000000	v.Chr.	26.095,100819	36	24.143,157895	57	25.874,177160	64	26.200,118675	43	1.951,942924	339
713.326.628894734		481,6828947369	246 ☽ 51 ☾ 16 ◦ 23		1.953,000000	30.460,000000	v.Chr.	26.108,469211	169	24.155,526316	189	25.887,432373	156	26.213,540867	195	1.952,942895	339
713.691.929532160		481,9295321638	335 ☽ 38 ☾ 22 ◦ 18		1.954,000000	30.459,000000	v.Chr.	26.121,837602	302	24.167,894737	322	25.900,687587	248	26.226,963059	347	1.953,942865	339
714.057.176169587		482,1761695907	63 ☽ 25 ☾ 4 ◦ 13		1.955,000000	30.458,000000	v.Chr.	26.135,205994	74	24.180,263158	95	25.913,942801	339	26.240,385251	139	1.954,942836	339
714.422.420827014		482,4228070014	232 ☽ 12 ☾ 15 ◦ 8		1.956,000000	30.457,000000	v.Chr.	26.148,574386	207	24.192,631579	227	25.927,198015	71	26.253,807443	291	1.955,942807	339
714.787.669444441		482,6694444445	241 ☽ 0 ☾ 16 ◦ 4		1.957,000000	30.456,000000	v.Chr.	26.161,942778	339	24.205,000000	360	25.940,453228	163	26.267,229635	83	1.956,942778	339
715.152.916081868		482,9160818714	330 ☽ 47 ☾ 21 ◦ 59		1.958,000000	30.455,000000	v.Chr.	26.175,311170	112	24.217,368421	133	25.953,708442	255	26.280,651827	235	1.957,942749	339
715.518.167192983		483,1671929283	59 ☽ 35 ☾ 3 ◦ 54		1.959,000000	30.454,000000	v.Chr.	26.188,679561	245	24.229,736842	265	25.966,963656	347	26.294,074019	27	1.958,942719	339
715.883.409356722		483,4093567251	222 ☽ 38 ☾ 14 ◦ 46		1.960,000000	30.453,000000	v.Chr.	26.202,047953	17	24.242,105263	38	25.980,218669	79	26.307,496213	179	1.959,942690	339
716.248.655994145		483,6559941521	286 ☽ 25 ☾ 15 ◦ 44		1.961,000000	30.452,000000	v.Chr.	26.215,416345	150	24.254,473684	171	25.993,474083

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Alt.-Ägypt.	1,000000	1,0000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023318	Pos.
JD=RG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
723,5553,588742687		488,588742690	212 ° 57 ' 14 " 7				1.981,0000000000	30.432,0000000	v.Chr.	26,482,784181	282 °	24.501,842105	303 °	26.258,578357	208 °	26.589,362242	130 °	1.980,942076	339 °
723,918,8380114		489,8338380100	213 ° 42 ' 28 " 42				1.982,0000000000	30.433,0000000	v.Chr.	26,496,152573	55 °	24.514,210526	76 °	26.271,85371	300 °	26.602,994433	282 °	1.981,942047	339 °
724,284,0820154		489,0820175439	30 ° 32 ' 1 " 58				1.983,0000000000	30.430,0000000	v.Chr.	26,509,520965	188 °	24.526,578947	208 °	26.285,088785	32 °	26.616,206625	74 °	1.982,942018	339 °
724,649,328654967		489,3286549708	118 ° 19 ' 7 " 53				1.984,0000000000	30.429,0000000	v.Chr.	26,522,889357	320 °	24.538,947368	341 °	26.298,343998	124 °	26.629,628817	226 °	1.983,941988	339 °
725,014,575293396		489,5752923977	207 ° 6 ' 13 " 48				1.985,0000000000	30.428,0000000	v.Chr.	26,536,257749	93 °	24.551,315789	114 °	26.311,599212	216 °	26.643,051009	18 °	1.984,941959	339 °
725,379,8219282		489,8219278826	296 ° 54 ' 19 " 43				1.986,0000000000	30.427,0000000	v.Chr.	26,549,626140	225 °	24.563,684211	246 °	26.324,844526	308 °	26.656,072001	170 °	1.985,941930	339 °
725,745,068567248		490,0685672515	25 ° 41 ' 1 " 38				1.987,0000000000	30.426,0000000	v.Chr.	26,562,994532	358 °	24.576,052632	19 °	26.338,109640	39 °	26.669,895393	322 °	1.986,941901	339 °
726,110,315204675		490,3152046784	113 ° 28 ' 7 " 33				1.988,0000000000	30.425,0000000	v.Chr.	26,576,362924	131 °	24.588,421053	152 °	26.351,364853	131 °	26.683,317585	114 °	1.987,941871	339 °
726,475,561842102		490,5618421053	202 ° 16 ' 13 " 29				1.989,0000000000	30.424,0000000	v.Chr.	26,589,731316	263 °	24.600,789474	284 °	26.364,620067	223 °	26.696,739777	266 °	1.988,941842	339 °
726,840,808479529		490,8084795529	292 ° 9 ' 19 " 24				1.990,0000000000	30.423,0000000	v.Chr.	26,603,099708	36 °	24.613,157895	57 °	26.377,875281	315 °	26.710,161969	58 °	1.989,941813	339 °
727,206,051145956		491,0511459561	20 ° 51 ' 1 " 19				1.991,0000000000	30.422,0000000	v.Chr.	26,616,468100	169 °	24.625,526316	189 °	26.391,131442	47 °	26.723,584161	210 °	1.990,941784	339 °
727,571,301754383		491,3017543860	109 ° 38 ' 7 " 14				1.992,0000000000	30.421,0000000	v.Chr.	26,629,836491	301 °	24.637,894737	322 °	26.404,385708	139 °	26.737,006353	2 °	1.991,941754	339 °
727,936,548391809		491,5483918289	197 ° 25 ' 13 " 9				1.993,0000000000	30.420,0000000	v.Chr.	26,643,204883	74 °	24.650,263158	95 °	26.417,640922	231 °	26.750,428545	154 °	1.992,941725	339 °
728,301,795029236		491,7950291908	286 ° 13 ' 19 " 54				1.994,0000000000	30.419,0000000	v.Chr.	26,656,573275	206 °	24.662,631579	227 °	26.430,896138	323 °	26.763,850703	106 °	1.993,941696	339 °
728,667,041666663		492,0416666667	15 ° 0 ' 1 " 0				1.995,0000000000	30.418,0000000	v.Chr.	26,669,941667	339 °	24.675,000000	360 °	26.444,151349	54 °	26.777,272929	98 °	1.994,941667	339 °
729,032,288304090		492,2883040936	104 ° 47 ' 6 " 55				1.996,0000000000	30.417,0000000	v.Chr.	26,683,310059	112 °	24.687,368421	133 °	26.457,406563	146 °	26.790,695121	250 °	1.995,941637	339 °
729,397,534941517		492,5349415205	193 ° 35 ' 12 " 50				1.997,0000000000	30.416,0000000	v.Chr.	26,696,678450	244 °	24.699,736842	265 °	26.470,661777	238 °	26.804,117313	42 °	1.996,941608	339 °
729,762,781578944		492,7815789473	283 ° 22 ' 18 " 45				1.998,0000000000	30.415,0000000	v.Chr.	26,710,046842	17 °	24.712,105263	38 °	26.483,916990	330 °	26.817,539505	194 °	1.997,941579	339 °
730,128,028416871		493,0281616743	13 ° 28 ' 0 " 1				1.999,0000000000	30.414,0000000	v.Chr.	26,723,415234	149 °	24.724,473684	171 °	26.497,172040	62 °	26.830,961697	146 °	1.998,941550	339 °
730,493,274853798		493,2748538012	99 ° 57 ' 6 " 35				2.000,0000000000	30.413,0000000	v.Chr.	26,736,783626	282 °	24.736,842105	303 °	26.510,427418	154 °	26.844,383888	138 °	1.999,941520	339 °
730,858,521491225		493,5214912281	188 ° 44 ' 12 " 30				2.001,0000000000	30.412,0000000	v.Chr.	26,750,152018	55 °	24.749,210526	76 °	26.523,682631	246 °	26.857,806080	290 °	2.000,941491	339 °
731,223,768128652		493,7681286550	277 ° 32 ' 18 " 26				2.002,0000000000	30.411,0000000	v.Chr.	26,763,520409	187 °	24.761,578947	208 °	26.536,937845	338 °	26.871,228272	82 °	2.001,941462	339 °
731,589,014676078		493,9014760078	23 ° 21 ' 1 " 21				2.003,0000000000	30.410,0000000	v.Chr.	26,776,888801	320 °	24.773,947368	341 °	26.550,193276	70 °	26.884,643484	234 °	2.002,941433	339 °
731,954,264130505		494,2614035088	94 ° 9 ' 6 " 16				2.004,0000000000	30.409,0000000	v.Chr.	26,790,257193	93 °	24.786,315789	114 °	26.563,448273	161 °	26.898,072656	26 °	2.003,941404	339 °
732,319,508040932		494,5080409357	183 ° 54 ' 12 " 11				2.005,0000000000	30.408,0000000	v.Chr.	26,803,625585	225 °	24.798,684211	246 °	26.576,703486	253 °	26.911,494848	178 °	2.004,941374	339 °
732,684,754678359		494,7546783626	272 ° 41 ' 18 " 6				2.006,0000000000	30.407,0000000	v.Chr.	26,816,993977	358 °	24.811,05262	19 °	26.589,958700	345 °	26.924,917040	330 °	2.005,941345	339 °
733,050,001315786		495,0013150795	0 ° 28 ' 0 " 1				2.007,0000000000	30.406,0000000	v.Chr.	26,830,362369	130 °	24.823,421053	152 °	26.603,213914	77 °	26.938,339232	122 °	2.006,941316	339 °
733,415,247953213		495,2479532164	89 ° 16 ' 5 " 57				2.008,0000000000	30.405,0000000	v.Chr.	26,843,730760	263 °	24.835,789474	284 °	26.616,469127	169 °	26.951,761424	274 °	2.007,941287	339 °
733,780,494590640		495,4945906433	178 ° 3 ' 11 " 52				2.009,0000000000	30.404,0000000	v.Chr.	26,857,099152	36 °	24.848,157895	57 °	26.629,724341	261 °	26.965,183616	66 °	2.008,941257	339 °
734,145,741228067		495,7412280702	267 ° 51 ' 17 " 47				2.010,0000000000	30.403,0000000	v.Chr.	26,870,467544	168 °	24.860,526316	189 °	26.642,979553	353 °	26.978,605808	218 °	2.009,941228	339 °
734,510,987865494		495,9878654946	83 ° 39 ' 23 " 42				2.011,0000000000	30.402,0000000	v.Chr.	26,883,835936	301 °	24.872,894737	322 °	26.656,234769	85 °	26.992,028000	10 °	2.010,941199	339 °
734,876,234502921		496,2345029240	84 ° 25 ' 5 " 37				2.012,0000000000	30.401,0000000	v.Chr.	26,897,204328	74 °	24.885,263158	95 °	26.669,489982	176 °	27.005,450192	162 °	2.011,941170	339 °
735,241,481140347		496,4811403509	173 ° 13 ' 11 " 32				2.013,0000000000	30.400,0000000	v.Chr.	26,910,572719	206 °	24.897,631579	227 °	26.682,745196	268 °	27.018,872384	314 °	2.012,941140	339 °
735,606,727777774		496,7277777778	262 ° 0 ' 17 " 28				2.014,0000000000	30.399,0000000	v.Chr.	26,923,941111	339 °	24.910,000000	360 °	26.696,000410	0 °	27.032,294576	106 °	2.013,941111	339 °
735,971,974415201		496,9744152047	352 ° 47 ' 23 " 23				2.015,0000000000	30.398,0000000	v.Chr.	26,937,309503	111 °	24.922,368421	133 °	26.709,255623	92 °	27.045,716768	258 °	2.014,941082	339 °
736,337,221052628		497,2210526316	80 ° 35 ' 5 " 18				2.016,0000000000	30.397,0000000	v.Chr.	26,950,677895	244 °	24.934,736842	265 °	26.722,510837	184 °	27.059,138960	50 °	2.015,941053	339 °
736,702,467690055		497,4676900585	168 ° 22 ' 11 " 13				2.017,0000000000	30.396,0000000	v.Chr.	26,964,046287	17 °	24.947,105263	38 °	26.735,766051	276 °	27.072,561152	202 °	2.016,941023	339 °
737,067,714327482		497,7143274854	257 ° 9 ' 17 " 8				2.018,0000000000	30.395,0000000	v.Chr.	26,977,414678	149 °	24.959,473684	171 °	26.749,021265	8 °	27.085,983343	354 °	2.017,940994	339 °
737,432,960964259		497,9609640936	345 ° 58 ' 23 " 4				2.019,0000000000	30.394,0000000	v.Chr.	26,990,783070	282 °	24.971,842105	303 °	26.762,275478	100 °	27.099,405535	146 °	2.018,940965	339 °
737,798,207602336		498,2076023392	75 ° 44 ' 4 " 58				2.020,0000000000	30.393,0000000	v.Chr.	27,004,151462	55 °	24.984,210526	76 °	26.775,531692	191 °	27.112,827727	298 °	2.019,940936	339 °
738,163,454239763		498,4542397661	164 ° 32 ' 10 " 54				2.021,0000000000	30.392,0000000	v.Chr.	27,017,519854	187 °	24.996,578947	208 °	26.788,786906	283 °	27.126,249919	90 °	2.020,940906	339 °
738,528,708771190		498,7087719300	252 ° 19 ' 16 " 49				2.022,0000000000	30.391,0000000	v.Chr.	27,030,888246	320 °	25.008,947368	341 °	26.802,042119	15 °	27.139,672111	242 °	2.021,940877	339 °
738,893,947534616		498,9475346199	341 ° 6 ' 22 " 37				2.023,0000000000	30.390,0000000	v.Chr.	27,044,256638	92 °	25.021,315789	114 °	26.815,297533	107 °	27.153,094303	34 °	2.022,940848	339 °
739,259,194152043		499,1941520468	70 ° 54 ' 4 " 39				2.024,0000000000	30.389,0000000	v.Chr.	27,057,625029	225 °	25.033,684211	246 °	26.828,552547	199 °	27.166,516495	186 °	2.023,940819	339 °
739,624,440789470		499,4407894737	159 ° 41 ' 10 " 34				2.025,0000000000	30.388,0000000	v.Chr.	27,070,993421	358 °	25.046,052632	19 °	26.841,807760	291 °	27.179,938688	338 °	2.024,940789	339 °
739,989,687426897		499,6874269006	247 ° 28 ' 16 " 29				2.026,0000000000	30.387,0000000	v.Chr.	27,084,361813	130 °	25.058,421053	152 °	26.855,062974	23 °	27.193,360879	130 °	2.025,940760	339 °
740,354,934065424		499,9340643236	336 ° 16 ' 4 " 25				2.027,0000000000	30.386,0000000	v.Chr.	27,097,730205	263 °	25.070,789474	284 °	26.868,318188	115 °	27.206,783073	282 °	2.026,940731	339 °
740,720,180701751		500,1807017544	65 ° 3 ' 4 " 20				2.028,0000000000	30.385,0000000	v.Chr.	27,111,098597	35 °	25.083,157895	57 °	26.881,573402	206 °	27.220,205263	74 °	2.027,940702	339 °
741,085,427339178		500,4273391813	154 ° 51 ' 10 " 15				2.029,0000000000	30.384,0000000	v.Chr.	27,124,466988	168 °	25.095,526316	189 °	26.894,828615	298 °	27.233,627455	226 °	2.028,940673	339 °
741,450,673976605		500,6739766082	243 ° 38 ' 16 " 10				2.030,0000000000	30.383,0000000	v.Chr.	27,137,835380	301 °	25.107,894737	322 °	26.908,083829	30 °	27.247,049647	18 °	2.029,940643	339 °
741,815,926014032		500,9260140351	333 ° 25 ' 3 " 2				2.031,0000000000	30.382,0000000	v.Chr.	27,151,203772	73 °	25.120,263158	95 °	26.921,339043	122 °	27.260,471899	170 °	2.030,940614	339 °
742,181,167251459		501,1672514620	60 ° 13 ' 4 " 0				2.032,0000000000	30.381,0000000	v.Chr.	27,164,572164	206 °	25.132,631579	227 °	26.934,594256	214 °	27.273,894031	322 °	2.031,940585	339 °
742,546,413888885		501,4138888889	149 ° 0 ' 9 " 56				2.033,0000000000	30.380,0000000	v.Chr.	27,177,940556	339 °	25.145,000000	360 °	26.947,849470	306 °	27.287,316223	114 °	2.032,940556	339 °
742,911,660526132		501,6605263158	238 ° 47 ' 15 " 51				2.034,0000000000	30.379,0000000	v.Chr.	27,191,308947	111 °	25.157,368421	133 °	26.961,104684	38 °	27.300,738415	266 °	2.033,940526	339 °
743,276,907163739		501,9071637427	328 ° 35 ' 21 " 45				2.035,0000000000	30.378,0000000	v.Chr.	27,204,677339	244 °	25.169,736842	265 °	26.974,359898	130 °	27.314,160606	58 °	2.034,940497	339 °
743,642,153801166		502,1538011696	55 ° 22 ' 3 " 41				2.036,0000000000	30.377,0000000	v.Chr.	27,218,045731	16 °	25.182,105263	38 °	26.987,615111	221 °	27.327,582798	210 °	2.035,940468	339 °
744,007,400438593		502,4004385965	144 ° 9 ' 9 " 36				2.037,0000000000	30.376,0000000	v.Chr.	27,231,414123	149 °	25.194,473684	171 °	27.000,870325	313 °	27.341,004990	2 °	2.036,940439	339 °
744,372,647076020		502,6470760234	233 ° 57 ' 15 " 31				2.038,0000000000	30.375,0000000	v.Chr.	27,244,782515	282 °	25.206,842105	303 °	27.014,125539	45 °	27.354,427182	154 °	2.037,940409	339 °
744,737,893713447		502,8937313447	323 ° 36 ' 2 " 26				2.039,0000000000	30.374,0000000	v.Chr.	27,258,150907	54 °	25.219,210526	76 °	27.027,380752	137 °	27.367,849374	306 °	2.038,940380	339 °
745,103,140350874		503,1403508772	51 ° 32 ' 3 " 22				2.040,0000000000	30.373,0000000	v.Chr.	27,271,519298	187 °	25.231,578947	208 °	27.040,635966	229 °	27.381,271566	98 °	2.039,940351	339 °
745,468,386988301		503,3869883041	139 ° 19 ' 9 " 17				2.041,0000000000	30.372,0000000	v.Chr.	27,284,887690	320 °	25.243,947368	341 °	27.053,891180	321 °	27.394,693758	250 °	2.040,940322	339 °
745,833,633625727		503,6336257310	228 ° 6 ' 15 " 12				2.042,0000000000	30.371,0000000	v.Chr.	27,298,256082	92 °	25.256,315789	114 °	27.067,146394	53 °	27.408,115950	42 °	2.041,940292	339 °
746,198,880265154		503,8802651579	317 ° 53 ' 21 " 7				2.043,0000000000	30.370,0000000	v.Chr.	27,311,624474	225 °	25.268,684211	246 °	27.080,401607	145 °	27.421,538142	194 °	2.042,940263	339 °
746,564,126900581		504,1269005848	46 ° 41 ' 3 " 2				2.044,0000000000	30.369,0000000	v.Chr.	27,324,992866	357 °	25.281,052632	19 °	27.093,656828	236 °	27.434,960334	346 °	2.043,940234	339 °
746,929,373538008		504,3753580117	134 ° 28 ' 8 " 57				2.045,0000000000	30.368,0000000	v.Chr.	27,338,361257	130 °	25.293,421053	152 °	27.106,912035	328 °	27.448,382526	138 °	2.044,940205	339 °
747,294,620175435		504,6201754386	223 ° 16 ' 14 " 53				2.046,0000000000	30.367,0000000	v.Chr.	27,351,729649	263 °	25.305,789474	284 °	27.120,167248	60 °	27.461,804718	290 °	2.045,940175	339 °
747,659,866812862		504,8668128655	312 ° 3 ' 20 " 48				2.047,0000000000	30.366,0000000	v.Chr.	27,365,098041	35 °	25.318,157895	57 °	27.133,422462	152 °	27.475,226910	82 °	2.046,940146	339 °
748,025,113450289		505,1134502890	41 ° 51 ' 2 " 54				2.048,0000000000	30.365,0000000	v.Chr.	27,378,466453	168 °	25.330,526316	189 °	27.146,677676	244 °	27.488,648934	234 °	2.047,940117	339 °
748,390,600877116		505,3600877193	130 ° 38 ' 8 " 38				2.049,0000000000	30.364,0000000	v.Chr.	27,391,834825	301 °	25.342,894737	322 °	27.159,932890	336 °	27.502,071294	26 °	2.048,940088	339 °
748,755,606725143		505,6067251462	218 ° 25 ' 14 " 33				2.050,0000000000	30.363,0000000	v.Chr.	27,405,203216	73 °	25.355,263158	95 °	27.173,188103	68 °	27.515,493486	178 °	2.049,940058	339 °
749,120,853362570		505,8533625731	307 ° 13 ' 20 " 28				2.051,0000000000	30.362,0000000	v.Chr.	27,418,571608	206 °	25.367,631579	227 °	27.186,443317	160 °	27.528,915878	330 °	2.050,940029	339 °
749,486,099399796		506,1000993997	26 ° 4 ' 1 " 14				2.052,0000000000	30.361,0000000	v.Chr.	27,431,940044	338 °	25.380,000000	360 °	27.199,698531	251 °	27.542,338870	122 °	2.051,940000	339 °
749,851,346637423		506,3466374269	125 ° 47 ' 8 " 19				2.053,0000000000	30.360,0000000	v.Chr.	27,445,308392	111 °	25.392,368421	133 °	27.212,953744	343 °	27.555,760061	274 °	2.052,939971	338 °
750,216,593274850		506,5932748538	214 ° 35 ' 14 " 14				2.054,0000000000	30.359,0000000	v.Chr.	27,458,676784	244 °	25.404,736842	265 °	27.226,208958	75 °	27.569,182253	66 °	2.053,939942	338 °
750,581,839512277		506,8399122807	302 ° 22 ' 20 " 9				2.055,0000000000	30.358,0000000	v.Chr.	27,472,045176	16 °	25.417,105263	38 °	27.239,464172	267 °	27.582,604445	218 °	2.054,939912	338 °
750,947,086549704		507,0864549704	31 ° 11 ' 2 " 56				2.056,0000000000	30.357,0000000	v.Chr.	27,485,413567	149 °	25.429,473684	171 °	27.252,719385	259 °	27.596,026637	10 °	2.055,939883	338 °
751,312,333187131		507,3331871345	120 ° 57 ' 7 " 59				2.057,0000000000	30.356,0000000	v.Chr.	27,498,781959	282 °	25.441,842105	303 °	27.265,974599	351 °	27.609,448829	162 °	2.056,939854	338 °
751,677,579824558		507,5798245614	209 ° 44 ' 13 " 54				2.058,0000000000	30.355,0000000	v.Chr.	27,512,150351	54 °	25.454,210526	76 °	27.279,229813	83 °	27.622,871021	314 °	2.057,939825	338 °
752,042,824661985		507,8264619883	298 ° 32 ' 19 " 50				2.059,0000000000	30.354,0000000	v.Chr.	27,525,518743	187 °	25.466,578947	208 °	27.292,485027	175 °	27.636,293213	106 °	2.058,939795	338 °
752,408,073099412		508,0730994152	28 ° 11 ' 5 " 45				2.060,0000000000	30.353,0000000	v.Chr.	27,538,887185	319 °	25.478,947368	341 °	27.305,740240	266 °	27.649,715405	258 °	2.059,939766	338 °
752,773,319736839		508,3197368421	115 ° 6 ' 7 " 40				2.061,0000000000	30.352,0000000	v.Chr.	27,552,255526	92 °	25.491,315789	114 °	27.318,995454	358 °	27.663,137597	50 °	2.060,939737	338 °
753,138,566374265		508,5663742690	204 ° 54 ' 13 " 35				2.062,0000000000	30.351,0000000	v.Chr.	27,565,623918	225 °	25.503,684211	246 °	27.332,250668	90 °	27.676,559789	202 °	2.061,939708	338 °
753,503,813001692		508,8130116959	293 ° 41 ' 19 " 30				2.063,0000000000	30.350,0000000	v.Chr.	27,578,992310	357 °	25.516,052632	19 °	27.345,505881	182 °	27.689,981984	354 °	2.062,939678	338 °
753,869,059649119		509,0596491228	23 ° 31 ' 5 " 25				2.064,0000000000	30.349,0000000	v.Chr.	27,592,360702	130 °	25.528,421053	152 °	27.358,761095	274 °	27.703,404173	146 °	2.063,939649	338 °
754,234,306286546		509,3062865497	110 ° 16 ' 7 " 21				2.065,0000000000	30.348,0000000	v.Chr.	27,605,729094	262 °	25.540,789474	284 °	27.372,016309	6 °	27.716,826365	297 °	2.064,939620	338 °
754,599,552923973		509,5529239766	199 ° 3 ' 13 " 16				2.066,0000000000	30.347,0000000	v.Chr.	27,619,097485	35 °	25.553,157895	57 °	27.385,271523	98 °	27.730,248557	89 °	2.065,939591	338 °
754,964,799561400		509,7995614035	288 ° 51 ' 19 " 11				2.067,0000000000	30.346,0000000	v.Chr.	27,632,465877	168 °	25.565,526316	189 °	27.398,526736	190 °	27.743,670749	241 °	2.066,939561	338 °
755,330,046198827		510,0461988304	13 ° 36 ' 1 " 6				2.068,0000000000	30.345,0000000	v.Chr.	27,645,834269	300 °	25.577,894737	322 °	27.411,781950	282 °	27.757,092941	33 °	2.067,939532	338 °
755,695,292836254		510,2928362573	105 ° 25 ' 7 " 1				2.069,0000000000	30.344,0000000	v.Chr.	27,659,202661	73 °	25.590,263158	95 °	27.425,037164	13 °	27.770,515133	185 °	2.068,939503	338 °
756,060,539473681		510,5394736842	194 ° 13 ' 12 " 56				2.070,0000000000	30.343,0000000	v.Chr.	27,672,571053	206 °	25.602,631579	227 °	27.438,292377	105 °	27.783,937325	337 °	2.069,939474	338 °
756,425,786111108		510,7861111111	283 ° 0 ' 18 " 52				2.071,0000000000	30.342,0000000	v.Chr.	27,685,939445	338 °	25.615,000000	360 °	27.451,547591	197 °	27.797,359516	129 °	2.070,939444	338 °
756,791,027485434		511,0274854682	172 ° 47 ' 7 " 47				2.072,0000000000	30.341,0000000	v.Chr.	27,699,307836	111 °	25.627,368421	133 °	27.464,802805	289 °	27.810,781708	281 °	2.071,939415	338 °
757,156,279385961		511,2793859691	101 ° 35 ' 6 " 42				2.073,0000000000	30.340,0000000	v.Chr.	27,712,676228	243 °	25.639,736842	265 °	27.478,058019	21 °	27.824,203900	73 °	2.072,939386	338 °
757,521,526023388		511,5260233918	189 ° 22 ' 12 " 37				2.074,0000000000	30.339,0000000	v.Chr.	27,726,044620	16 °	25.652,105263	38 °	27.491,313232	113 °	27.837,626092	225 °	2.073,939357	338 °
757,886,772660815		511,7726608187	278 ° 9 ' 18 " 32				2.075,0000000000	30.338,0000000	v.Chr.	27,739,413012	149 °	25.664,473684	171 °	27.504,568446	205 °	27.851,048284	17 °	2.074,939327	338 °
758,251,019298342		512,0192982456	367 ° 48 ' 23 " 27				2.076,0000000000	30.337,0000000	v.Chr.	27,752,781404	281 °	25.676,842105	303 °	27.517,823660	297 °	27.864,474076	309 °	2.075,939298	338 °
758,617,265935669		512,2659356725	96 ° 44 ' 6 " 22				2.077,0000000000	30.336,0000000	v.Chr.	27,766,149795	54 °	25.689,210526	76 °	27.531,078873	28 °	27.877,892668	321 °	2.076,939269	338 °
758,982,512573096		512,5125730994	185 ° 32 ' 12 " 18				2.078,0000000000	30.335,0000000	v.Chr.	27,779,518187	187 °	25.701,578947	208 °	27.544,334087	120 °	27.891,314860	113 °	2.077,939240	338 °
759,347,759210523		512,7592105263	273 ° 19 ' 18 " 13				2.079,0000000000	30.334,0000000	v.Chr.	27,792,886579	319 °	25.713,947368	341 °	27.557,589301	212 °	27.904,737052	265 °	2.078,939211	338 °
759,712,005847952		513,0058479532	2 ° 6 ' 0 " 8				2.080,0000000000	30.333,0000000	v.Chr.	27,806,254971	92 °	25.726,315789	114 °	27.570,844514	304 °	27.918,159244	57 °	2.079,939181	338 °
760,078,254285377		513,2524853801	91 ° 54 ' 6 " 3				2.081,0000000000	30.332,0000000	v.Chr.	27,819,623363	224 °	25.738,684211	246 °	27.584,099728	36 °	27.931,581436	209 °	2.080,939152	338 °
760,443,499122803		513,4991228070	180 ° 41 ' 11 " 58				2.082,0000000000	30.331,0000000	v.Chr.	27,832,991754	357 °	25.751,052632	19 °	27.597,354942	128 °	27.945,003628	1 °	2.081,939123	338 °
760,808,745760230		513,7457602339	268 ° 28 ' 17 " 53				2.083,0000000000	30.330,0000000	v.Chr.	27,846,360146	130 °	25.763,421053	152 °	27.610,610156	220 °	27.958,425820	153 °	2.082,939094	338 °
761,173,992397657		513,9923976608	357 ° 15 ' 23 " 49				2.084,0000000000	30.329,0000000	v.Chr.	27,859,728358	262 °	25.775,789474	284 °	27.623,865369	312 °	27.971,848012	305 °	2.083,939064	338 °
761,539,239035084		514,2390350877	86 ° 3 ' 5 " 44				2.085,0000000000	30.328,0000000	v.Chr.	27,873,096930	35 °	25.788,157895	57 °	27.637,120583	43 °	27.985,270204	97 °	2.084,939035	338 °
761,904,485672511		514,4856725146	175 ° 51 ' 11 " 39				2.086,0000000000	30.327,0000000	v.Chr.	27,886,465322	168 °	25.800,526316	189 °	27.650,375797	135 °	27.998,692396	249 °	2.085,939006	338 °
762,269,732309938		514,7323099415	264 ° 38 ' 17 " 34				2.087,0000000000	30.326,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 218	Grad	27,55494143 27485	Grad	27,21214529977 156	Grad	365,25731645240	Grad
771.766144888 3037		521,1448830409	52 ° 9 ' 3 "	28					2.113,00000000	30.300,00000000	v.Chr.	28,247,411901 148		16.134,473684 171		28.008,2665667 96		28.361,091578 33		2.112,938216 338	
772.131,139152464		523,1431529	52 ° 34 ' 23 "	28					2.114,00000000	30.299,00000000	v.Chr.	28.260,782192 281		16.146,84105 93		28.021,261781 188		28.374,511770 185		2.113,938187 338	
772.496,638157891		523,6381578948	230 ° 44 ' 15 "	18					2.115,00000000	30.298,00000000	v.Chr.	28.274,148684 54		16.159,210526 76		28.034,776994 280		28.387,935962 337		2.114,938158 338	
772.861,884795318		521,8847953217	319 ° 32 ' 21 "	14					2.116,00000000	30.297,00000000	v.Chr.	28.287,517076 186		16.171,578947 208		28.048,032208 12		28.401,358154 129		2.114,938129 338	
773.227,131432746		523,1314327486	47 ° 19 ' 3 "	9					2.117,00000000	30.296,00000000	v.Chr.	28.300,885468 319		16.183,947368 341		28.061,287422 103		28.414,780346 281		2.116,938099 338	
773.593,238070172		522,3780701754	130 ° 6 ' 9 "	4					2.118,00000000	30.295,00000000	v.Chr.	28.314,25386 91		16.196,315789 114		28.074,263635 195		28.428,202538 9		2.117,938070 338	
773.957,624070599		522,6247076024	225 ° 54 ' 14 "	59					2.119,00000000	30.294,00000000	v.Chr.	28.327,622252 224		16.208,684211 246		28.087,797849 287		28.441,624730 225		2.118,938041 338	
774.322,871345026		522,8713450293	314 ° 41 ' 20 "	54					2.120,00000000	30.293,00000000	v.Chr.	28.340,9906643 357		16.221,052632 19		28.101,053063 19		28.455,046922 17		2.119,938012 338	
774.688,117982453		523,1179824562	42 ° 28 ' 2 "	49					2.121,00000000	30.292,00000000	v.Chr.	28.354,359035 129		16.233,421053 152		28.114,308277 111		28.468,469114 169		2.120,937982 338	
775.053,366619879		523,3664619883	131 ° 16 ' 7 "	45					2.122,00000000	30.291,00000000	v.Chr.	28.367,727427 262		16.245,789474 284		28.127,563490 203		28.481,891306 321		2.121,937953 338	
775.418,612573306		523,6125731000	320 ° 13 ' 14 "	40					2.123,00000000	30.290,00000000	v.Chr.	28.381,095819 34		16.258,157895 57		28.140,818704 295		28.495,313348 113		2.122,937923 338	
775.783,857894733		523,8578947369	309 ° 51 ' 20 "	35					2.124,00000000	30.289,00000000	v.Chr.	28.394,464211 167		16.270,526316 189		28.154,073918 27		28.508,735690 265		2.123,937895 338	
776.149,104532160		524,1045321638	38 ° 38 ' 2 "	30					2.125,00000000	30.288,00000000	v.Chr.	28.407,8332602 300		16.282,894737 322		28.167,329131 118		28.522,157881 57		2.124,937865 338	
776.514,351169587		524,3511695907	225 ° 25 ' 0 "	20					2.126,00000000	30.287,00000000	v.Chr.	28.421,200994 72		16.295,263158 95		28.180,584445 210		28.535,580073 209		2.125,937838 338	
776.879,597807014		524,5978070176	225 ° 13 ' 14 "	20					2.127,00000000	30.286,00000000	v.Chr.	28.434,569386 205		16.307,631579 227		28.193,839559 302		28.549,002265 1		2.126,937808 338	
777.244,844444441		524,8444444445	304 ° 0 ' 20 "	16					2.128,00000000	30.285,00000000	v.Chr.	28.447,9377778 338		16.320,000000 360		28.207,094773 34		28.562,424457 153		2.127,937778 338	
777.610,091081868		525,0910818714	33 ° 47 ' 2 "	11					2.129,00000000	30.284,00000000	v.Chr.	28.461,306170 110		16.332,36842 133		28.220,349886 126		28.575,846649 305		2.128,937749 338	
777.975,337719295		525,3377192982	122 ° 35 ' 8 "	6					2.130,00000000	30.283,00000000	v.Chr.	28.474,674562 243		16.344,736842 265		28.233,605200 218		28.589,268841 57		2.129,937719 338	
778.340,586456721		525,5845362762	210 ° 22 ' 1 "	53					2.131,00000000	30.282,00000000	v.Chr.	28.488,042953 15		16.357,105263 38		28.246,860414 310		28.602,691033 249		2.130,937690 338	
778.705,830994148		525,8309941521	299 ° 9 ' 19 "	56					2.132,00000000	30.281,00000000	v.Chr.	28.501,411345 148		16.369,473684 171		28.260,115627 42		28.616,113225 41		2.131,937661 338	
779.071,076731575		526,0771631790	28 ° 57 ' 1 "	51					2.133,00000000	30.280,00000000	v.Chr.	28.514,779737 281		16.381,842105 303		28.273,370841 134		28.629,535417 193		2.132,937632 338	
779.436,324269002		526,3242690059	117 ° 44 ' 7 "	46					2.134,00000000	30.279,00000000	v.Chr.	28.528,148129 53		16.394,210526 76		28.286,626055 225		28.642,957609 345		2.133,937602 338	
779.801,579096429		526,7090642428	206 ° 30 ' 13 "	42					2.135,00000000	30.278,00000000	v.Chr.	28.541,515521 186		16.406,578947 208		28.299,886153 317		28.656,379801 137		2.134,937573 338	
780.166,817543856		526,8175438597	294 ° 19 ' 19 "	37					2.136,00000000	30.277,00000000	v.Chr.	28.554,884912 319		16.418,947368 341		28.313,136482 49		28.669,801993 289		2.135,937544 338	
780.532,064181283		527,0641812866	23 ° 6 ' 1 "	32					2.137,00000000	30.276,00000000	v.Chr.	28.568,253304 91		16.431,315789 114		28.326,391696 141		28.683,224185 81		2.136,937515 338	
780.897,310816710		527,3108183195	112 ° 54 ' 7 "	27					2.138,00000000	30.275,00000000	v.Chr.	28.581,621696 224		16.443,684211 246		28.339,646910 233		28.696,646377 233		2.137,937485 338	
781.262,150746137		527,5574546004	201 ° 41 ' 13 "	22					2.139,00000000	30.274,00000000	v.Chr.	28.594,990088 356		16.456,052632 19		28.352,910123 325		28.710,068569 25		2.138,937456 338	
781.627,804093564		527,8040935673	289 ° 28 ' 19 "	17					2.140,00000000	30.273,00000000	v.Chr.	28.608,358480 129		16.468,421053 152		28.366,157337 57		28.723,490761 177		2.139,937427 338	
781.993,050730990		528,0507309942	18 ° 16 ' 1 "	13					2.141,00000000	30.272,00000000	v.Chr.	28.621,726871 262		16.480,789474 284		28.379,412551 149		28.736,912953 329		2.140,937398 338	
782.358,297368417		528,2973684211	107 ° 3 ' 7 "	8					2.142,00000000	30.271,00000000	v.Chr.	28.635,095263 34		16.493,157895 57		28.392,667764 240		28.750,335145 121		2.141,937368 338	
782.723,544035844		528,5440358480	196 ° 51 ' 13 "	3					2.143,00000000	30.270,00000000	v.Chr.	28.648,463655 167		16.505,526316 189		28.405,929278 332		28.763,757336 273		2.142,937339 338	
783.088,790643271		528,7906432749	285 ° 38 ' 18 "	58					2.144,00000000	30.269,00000000	v.Chr.	28.661,832047 300		16.517,894737 322		28.419,178192 64		28.777,179525 65		2.143,937310 338	
783.454,037280698		529,0372807018	13 ° 25 ' 0 "	53					2.145,00000000	30.268,00000000	v.Chr.	28.675,200439 72		16.530,263158 95		28.432,433406 156		28.790,601720 217		2.144,937281 337	
783.819,283918125		529,2839181287	102 ° 13 ' 6 "	48					2.146,00000000	30.267,00000000	v.Chr.	28.688,568831 205		16.542,631579 227		28.445,688619 248		28.804,023912 9		2.145,937251	
784.184,935555552		529,5355555556	5 ° 36 ' 48 "	43					2.147,00000000	30.266,00000000	v.Chr.	28.701,937222 337		16.555,000000 360		28.458,943833 340		28.817,446104 161		2.146,937222 338	
784.549,777192979		529,7771929825	280 ° 47 ' 18 "	39					2.148,00000000	30.265,00000000	v.Chr.	28.715,305614 110		16.567,368421 133		28.472,199047 72		28.830,868296 313		2.147,937193 338	
784.915,023830406		530,0238304094	9 ° 8 ' 35 "	0					2.149,00000000	30.264,00000000	v.Chr.	28.728,674006 243		16.579,736842 265		28.485,454260 164		28.844,290488 105		2.148,937164 338	
785.280,270467833		530,2704678363	97 ° 22 ' 6 "	29					2.150,00000000	30.263,00000000	v.Chr.	28.742,042398 15		16.592,105263 38		28.498,709474 255		28.857,712680 257		2.149,937135 338	
785.645,517105259		530,5171052632	186 ° 11 ' 2 "	23					2.151,00000000	30.262,00000000	v.Chr.	28.755,410790 148		16.604,473684 171		28.511,964688 347		28.871,134873 49		2.150,937105 338	
786.010,763742686		530,7637426901	275 ° 57 ' 18 "	19					2.152,00000000	30.261,00000000	v.Chr.	28.768,779181 281		16.616,842105 303		28.525,219902 79		28.884,557064 201		2.151,937076 338	
786.376,010380113		531,0103801170	4 ° 44 ' 0 "	14					2.153,00000000	30.260,00000000	v.Chr.	28.782,147573 53		16.629,210526 76		28.538,475115 171		28.897,979256 353		2.152,937047 338	
786.741,257017540		531,2570175439	93 ° 32 ' 6 "	10					2.154,00000000	30.259,00000000	v.Chr.	28.795,515966 186		16.641,578947 208		28.551,730329 263		28.911,401448 145		2.153,937018 337	
787.106,543780497		531,5036540090	275 ° 54 ' 5 "	54					2.155,00000000	30.258,00000000	v.Chr.	28.808,884357 318		16.653,947368 341		28.564,985543 355		28.924,823640 297		2.154,936988 337	
787.471,750293294		531,7502923977	270 ° 6 ' 18 "	0					2.156,00000000	30.257,00000000	v.Chr.	28.822,252749 91		16.666,315789 114		28.578,240756 87		28.938,245832 88		2.155,936959 337	
787.836,996929821		531,9969298246	359 ° 54 ' 23 "	55					2.157,00000000	30.256,00000000	v.Chr.	28.835,621140 224		16.678,684211 246		28.591,495970 179		28.951,668204 240		2.156,936930 337	
788.202,243567248		532,2435672515	88 ° 41 ' 5 "	50					2.158,00000000	30.255,00000000	v.Chr.	28.848,989532 356		16.691,052632 19		28.604,751184 270		28.965,090216 32		2.157,936901 337	
788.567,690204675		532,4902046756	178 ° 28 ' 11 "	45					2.159,00000000	30.254,00000000	v.Chr.	28.862,357924 129		16.703,421053 152		28.618,006197 2		28.978,512408 174		2.158,936871 337	
788.932,736842102		532,7368421053	265 ° 16 ' 17 "	41					2.160,00000000	30.253,00000000	v.Chr.	28.875,726316 261		16.715,789474 284		28.631,261611 94		28.991,934600 336		2.159,936842 337	
789.297,983479528		532,9834795322	354 ° 3 ' 23 "	36					2.161,00000000	30.252,00000000	v.Chr.	28.889,094708 34		16.728,157895 57		28.644,516825 186		29.005,356791 128		2.160,936813 337	
789.663,230116955		533,2301169591	83 ° 51 ' 5 "	31					2.162,00000000	30.251,00000000	v.Chr.	28.902,463160 167		16.740,526316 189		28.657,770239 278		29.018,778983 280		2.161,936784 337	
790.028,476754382		533,4767540205	253 ° 39 ' 16 "	27					2.163,00000000	30.250,00000000	v.Chr.	28.915,4911 299		16.752,894737 322		28.671,072752 10		29.032,201175 72		2.162,936754 337	
790.393,723391809		533,7233918129	260 ° 25 ' 17 "	21					2.164,00000000	30.249,00000000	v.Chr.	28.929,1998 72		16.765,263158 95		28.684,282466 102		29.045,623367 224		2.163,936725 337	
790.758,970029236		533,9700292398	349 ° 13 ' 23 "	16					2.165,00000000	30.248,00000000	v.Chr.	28.942,568275 205		16.777,631579 227		28.697,537680 194		29.059,045559 16		2.164,936696 337	
791.124,216666663		534,2166666667	78 ° 0 ' 5 "	12					2.166,00000000	30.247,00000000	v.Chr.	28.955,9366637 337		16.790,000000 360		28.710,792893 285		29.072,467751 168		2.165,936667 337	
791.489,463304092		534,4633040936	167 ° 47 ' 1 "	57					2.167,00000000	30.246,00000000	v.Chr.	28.969,305059 110		16.802,368421 133		28.724,048107 17		29.085,889943 320		2.166,936637 337	
791.854,709941517		534,7099415205	256 ° 35 ' 17 "	2					2.168,00000000	30.245,00000000	v.Chr.	28.982,6734502 242		16.814,736842 265		28.737,303321 109		29.099,312135 112		2.167,936608 337	
792.219,956578944		534,9565789474	344 ° 22 ' 22 "	57					2.169,00000000	30.244,00000000	v.Chr.	28.996,041842 15		16.827,105263 38		28.750,558535 201		29.112,734327 264		2.168,936579 337	
792.585,203216373		535,2032163743	73 ° 9 ' 4 "	52					2.170,00000000	30.243,00000000	v.Chr.	29.009,410234 148		16.839,473684 171		28.763,813748 293		29.126,156519 56		2.169,936550 337	
792.950,454953297		535,4495530017	252 ° 2 ' 0 "	47					2.171,00000000	30.242,00000000	v.Chr.	29.022,778626 280		16.851,842105 303		28.777,068962 25		29.139,578711 208		2.170,936520 337	
793.315,696491224		535,6964912281	251 ° 44 ' 16 "	42					2.172,00000000	30.241,00000000	v.Chr.	29.036,147018 53		16.864,210526 76		28.790,324176 117		29.153,000903 0		2.171,936491 337	
793.680,943128651		535,9431286550	340 ° 32 ' 22 "	38					2.173,00000000	30.240,00000000	v.Chr.	29.049,515409 186		16.876,578947 208		28.803,579389 209		29.166,423095 152		2.172,936462 337	
794.046,189766078		536,1897660819	68 ° 19 ' 4 "	33					2.174,00000000	30.239,00000000	v.Chr.	29.062,883801 318		16.888,947368 341		28.816,834603 300		29.179,845287 304		2.173,936433 337	
794.411,634035205		536,4340350585	157 ° 5 ' 10 "	28					2.175,00000000	30.238,00000000	v.Chr.	29.076,252191 91		16.901,315789 114		28.830,089139 32		29.193,268479 96		2.174,936404 337	
794.776,688304932		536,6883804935	246 ° 54 ' 16 "	23					2.176,00000000	30.237,00000000	v.Chr.	29.089,625805 223		16.913,684211 246		28.843,345031 124		29.206,689771 248		2.175,936374 337	
795.141,929678359		536,9296783626	335 ° 41 ' 22 "	18					2.177,00000000	30.236,00000000	v.Chr.	29.102,9888977 356		16.926,052632 19		28.856,600244 216		29.220,111863 40		2.176,936345 337	
795.507,176315786		537,1763157895	63 ° 28 ' 4 "	13					2.178,00000000	30.235,00000000	v.Chr.	29.116,357369 129		16.938,421053 152		28.869,855458 308		29.233,534055 192		2.177,936316 337	
795.872,422952313		537,4229532164	152 ° 16 ' 10 "	9					2.179,00000000	30.234,00000000	v.Chr.	29.129,725760 261		16.950,789474 284		28.883,110672 40		29.246,956246 344		2.178,936287 337	
796.237,665950640		537,6695906433	241 ° 2 ' 24 "	15					2.180,00000000	30.233,00000000	v.Chr.	29.143,094152 34		16.963,157895 57		28.896,366126 132		29.260,378148 136		2.179,936257 337	
796.602,916228066		537,9162280702	330 ° 51 ' 21 "	59					2.181,00000000	30.232,00000000	v.Chr.	29.156,462544 167		16.975,526316 189		29.909,621099 224		29.273,800630 288		2.180,936228 337	
796.968,162865493		538,1628654971	59 ° 38 ' 3 "	54					2.182,00000000	30.231,00000000	v.Chr.	29.169,830396 299		16.987,894737 322		28.922,876313 315		29.287,222822 80		2.181,936199 337	
797.333,409509240		538,4095092240	147 ° 25 ' 9 "	49					2.183,00000000	30.230,00000000	v.Chr.	29.183,199328 72		17.000,263158 95		28.936,131526 47		29.300,645014 232		2.182,936170 337	
797.698,656140347		538,6561403509	236 ° 13 ' 6 "	44					2.184,00000000	30.229,00000000	v.Chr.	29.196,567745 204		17.012,631579 227		28.949,387740 139		29.314,067206 24		2.183,936140 337	
798.063,902777774		538,9027777778	325 ° 0 ' 21 "	40					2.185,00000000	30.228,00000000	v.Chr.	29.209,9361111 337		17.025,000000 360		28.962,641954 231		29.327,489398 176		2.184,936111 337	
798.429,149415201		539,1494152047	54 ° 47 ' 3 "	35					2.186,00000000	30.227,00000000	v.Chr.	29.223,304503 110		17.037,368421 133		28.975,897168 323		29.340,911590 328		2.185,936082 337	
798.794,396052628		539,3960526316	143 ° 35 ' 9 "	30					2.187,00000000	30.226,00000000	v.Chr.	29.236,672895 242		17.049,736842 265		28.989,153281 55		29.354,333782 120		2.186,936053 337	
799.159,642690955		539,6426909556	232 ° 25 ' 25 "	25					2.188,00000000	30.225,00000000	v.Chr.	29.250,041287 15		17.062,105263 38		29.002,410263 147		29.367,755974 272		2.187,936023 337	
799.524,889327482		539,8893274854	320 ° 9 ' 21 "	20					2.189,00000000	30.224,00000000	v.Chr.	29.263,409678 147		17.074,473684 171		29.015,662809 239		29.381,178166 64		2.188,935994 337	
799.890,135964909		540,1359649123	49 ° 57 ' 3 "	15					2.190,00000000	30.223,00000000	v.Chr.	29.276,778070 280		17.086,842105 303		29.028,918022 330		29.394,600358 216		2.189,935965 337	
800.255,382602335		540,3826023392	138 ° 44 ' 9 "	10					2.191,00000000	30.222,00000000	v.Chr.	29.290,146462 53		17.099,210526 76		29.042,173236 62		29.408,022550 8		2.190,935936 337	
800.620,629239762		540,6292397661	218 ° 31 ' 6 "	54					2.192,00000000	30.221,00000000	v.Chr.	29.303,514854 185		17.111,578947 208		29.055,434450 154		29.421,445742 160		2.191,935906 337	
800.985,875877189		540,8758771930	315 ° 19 ' 21 "	1					2.193,00000000	30.220,00000000	v.Chr.	29.316,883246 318		17.123,947368 341		29.068,683664 246		29.434,869434 312		2.192,935877 337	
801.351,122514616		541,1225146199	44 ° 6 ' 2 "	56					2.194,00000000	30.219,00000000	v.Chr.	29.330,251638 91		17.136,315789 114		29.081,938877 338		29.448,289126 104		2.193,935848 337	
801.716,369152043		541,3691520468	133 ° 54 ' 8 "	51					2.195,00000000	30.218,00000000	v.Chr.	29.343,620029 223		17.148,684211 246		29.095,194091 70		29.461,711318 256		2.194,935819 337	
802.081,615789470		541,6157894737	223 ° 42 ' 56 "	46					2.196,00000000	30.217,00000000	v.Chr.	29.356,988144 356		17.161,052632 19		29.108,443305 162		29.475,134510 48		2.195,935789 337	
802.446,862426897		541,8624269006	310 ° 28 ' 20 "	41					2.197,00000000	30.216,00000000	v.Chr.	29.370,3568313 128		17.173,421053 152		29.121,704518 254		29.488,555701 200		2.196,935760 337	
802.812,109064324		542,1090643275	39 ° 16 ' 2 "	37					2.198,00000000	30.215,00000000	v.Chr.	29.383,725205 261		17.185,789474 284		29.134,959732 346		29.501,977893 352		2.197,935731 337	
803.177,355701751		542,3557017544	128 ° 3 ' 8 "	32					2.199,00000000	30.214,00000000	v.Chr.	29.397,093597 34		17.198,157895 57		29.148,214946 77		29.515,400085 144		2.198,935702 337	
803.542,033035179		542,6033035179	307 ° 47 ' 27 "	47					2.200,00000000	30.213,00000000	v.Chr.	29.410,461988 166		17.210,526316 189		29.161,470160 169		29.528,822277 296		2.199,935673 337	
803.907,848976604		542,8489766082	306 ° 38 ' 20 "	22					2.201,00000000	30.212,00000000	v.Chr.	29.423,830380 299		17.222,894737 322		29.174,725373 261		29.542,244469 88		2.200,935643 337	
804.273,095614031		543,0956140351	34 ° 25 ' 2 "	17					2.202,00000000	30.211,00000000	v.Chr.	29.437,198772 72		17.235,263158 95		29.187,980587 353		29.555,666661 240		2.201,935614 337	
804.638,342251458		543,3422514620	123 ° 13 ' 8 "	12					2.203,00000000	30.210,00000000	v.Chr.	29.450,567164 204		17.247,631579 227		29.201,235801 85		29.569,088853 32		2.202,935585 337	
805.003,588888895		543,5888888889	212 ° 7 ' 60 "	59					2.204,00000000	30.209,00000000	v.Chr.	29.463,935556 337		17.260,000000 360		29.214,491014 177		29.582,511045 184		2.203,935556 337	
805.368,835526312		543,8355263158	301 ° 47 ' 20 "	3					2.205,00000000	30.208,00000000	v.Chr.	29.477,303947 109		17.272,368421 133		29.227,746228 269		29.595,933237 336		2.204,935526 337	
805.734,082163739		544,0821637427	30 ° 35 ' 1 "	58					2.206,00000000	30.207,00000000	v.Chr.	29.490,672339 242		17.284,736842 265		29.241,001442 1		29.609,355429 128		2.205,935497 337	
806.099,328801166		544,3288011696	118 ° 22 ' 7 "	53					2.207,00000000	30.206,00000000	v.Chr.	29.504,040731 15		17.297,105263 38		29.254,256656 92		29.622,777621 280		2.206,935468 337	
806.464,575438593		544,5754385965	313 ° 48 ' 23 "	49					2.208,00000000	30.205,00000000	v.Chr.	29.517,409123 147		17.309,473684 171		29.267,511869 184		29.636,199813 72		2.207,935439 337	
806.829,822076020		544,8220760234	296 ° 57 ' 19 "	43					2.209,00000000	30.204,00000000	v.Chr.	29.530,777515 280		17.321,842105 303		29.280,767083 276		29.649,622005 224		2.208,935409 337	
807.195,068713446		545,0687134503	25 ° 44 ' 1 "	38					2.210,00000000	30.203,00000000	v.Chr.	29.544,145907 53		17.334,210526 76		29.294,022297 8		29.663,044197 16		2.209,935380 337	
807.560,315350873		545,3153508772	114 ° 32 ' 7 "	34					2.211,00000000	30.202,00000000	v.Chr.	29.557,5142498 185		17.346,578947 208		29.307,277510 100		29.676,466389 168		2.210,935351 337	
807.925,561988303		545,5619883041	302 ° 9 ' 25 "	19					2.212,00000000	30.201,00000000	v.Chr.	29.570,882690 318		17.358,947368 341		29.320,532724 192		29.689,888581 320		2.211,935322 337	
808.290,808625727		545,8086257310	291 ° 6 ' 19 "	24					2.213,00000000	30.200,00000000	v.Chr.	29.584,251082 90		17.371,315789 114		29.333,787938 284		29.703,310773 112		2.212,935292 337	
808.656,055263154		546,0552631579	20 ° 54 ' 1 "	19					2.214,00000000	30.199,00000000	v.Chr.	29.597,619474 223		17.383,684211 246		29.347,043151 16		29.716,732965 264		2.213,935263 337	
809.021,301900581		546,3019005848	109 ° 41 ' 7 "	14					2.215,00000000	30.198,00000000	v.Chr.	29.610,987866 356		17.396,052632 19		29.360,298365 107		29.730,155156 56		2.214,935234 337	
809.386,545738008		546,5485380117	197 ° 28 ' 18 "	45					2.216,00000000	30.197,00000000	v.Chr.	29.624,356257 128		17.408,421053 152		29.373,553799 311		29.743,577348 208		2.215,935205 337	
809.751,795175435		546,7951754386	286 ° 16 ' 19 "	5					2.217,00000000	30.196,00000000	v.Chr.	29.637,724649 261		17.420,789474 284		29.386,808793 291		29.756,999540 360		2.216,935175 337	
810.117,041812655		547,0418128655	15 ° 3 ' 1 "	0					2.218,00000000	30.195,00000000	v.Chr.	29.651,093041 33		17.433,157895 57		29.400,064006 23		29.770,421732 152		2.217,935146 337	
810.482,288450289		547,2884502924	104 ° 51 ' 6 "	55					2.219,00000000	30.194,00000000	v.Chr.	29.664,461433 166		17.445,526316 189		29.413,319220 115		29.783,843924 304		2.218,935117 337	
810.847,535087715		547,5350877193	193 ° 38 ' 12 "	50					2.220,00000000	30.193,00000000	v.Chr.	29.677,829825 299		17.457,894737 322		29.426,574447 207		29.797,266116 96		2.219,935088 337	
811.212,781725142		547,7817514662	241 ° 25 ' 18 "	45					2.221,00000000	30.192,00000000	v.Chr.	29.691,198216 71		17.470,263158 95		29.439,829647 299		29.810,688308 248		2.220,935058 337	
811.578,028362569		548,0283625731	10 ° 13 ' 0 "	40					2.222,00000000	30.191,00000000	v.Chr.	29.704,5666608 204		17.482,631579 227		29.453,084861 31		29.824,110500 40		2.221,935029 337	
811.943,274999996		548,2750000000	99 ° 0 ' 6 "	36					2.223,00000000	30.190,00000000	v.Chr.	29.717,935000 337		17.495,000000 360		29.466,340075 122		29.837,532692 192		2.222,935000 337	
812.309,521637423		548,5216374269	238 ° 47 ' 12 "	31					2.224,00000000	30.189,00000000	v.Chr.	29.731,303392 109		17.507,368421 133		29.479,595288 214		29.850,954884 344		2.223,934971 337	
812.673,768748358		548,7682748358	257 ° 13 ' 18 "	26					2.225,00000000	30.188,00000000	v.Chr.	29.744,671784 242		17.519,736842 265		29.492,850502 306		29.864,377076 136		2.224,934942 337	
813.039,014912277		549,0149122807	5 ° 22 ' 0 "	21					2.226,00000000	30.187,00000000	v.Chr.	29.758,040716 14		17.532,105263 38		29.506,105716 38		29.877,799268 288		2.225,934912 337	
813.404,261549704		549,2615497076	94 ° 9 ' 6 "	16					2.227,00000000	30.186,00000000	v.Chr.	29.771,408567 147		17.544,473684 171		29.519,360930 130		29.891,221460 80		2.226,934883 337	
813.769,508187131		549,5081871345	183 ° 57 ' 12 "	11					2.228,00000000	30.185,00000000	v.Chr.	29.784,776959 280		17.556,842105 303		29.532,616143 222		29.904,643652 232		2.227,934854 337	
814.134,748244558		549,7482445614	273 ° 36 ' 18 "	6					2.229,00000000	30.184,00000000	v.Chr.	29.798,145351 52		17.569,210526 76		29.545,872357 314		29.918,066844 226		2.228,934825 337	
814.500,001461984		550,0014619883	1 ° 32 ' 0 "	2					2.230,00000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023318	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257374654290	Grad
819.978,710123388		553,710123391	252	22	16	49			2.245,000000000	30.168,000000	v.Chr.	30.012,039620	14	27.767,105263	38	29.757,954776	344	30.132,820915	296	2.244,934357	336
820.343,947660815		553,947660818	253	10	22	35			2.246,000000000	30.025,408012	v.Chr.	30.025,408012	147	27.779,473684	173	29.771,099990	76	30.146,241107	88	2.245,934327	336
820.709,194298242		554,194298246	70	57	4	39			2.247,000000000	30.166,000000	v.Chr.	30.038,776404	280	27.791,841205	303	29.784,465204	167	30.159,665299	240	2.246,934298	336
821.074,440935669		554,440935675	159	44	10	34			2.248,000000000	30.165,000000	v.Chr.	30.052,144795	52	27.804,210526	76	29.797,720418	259	30.173,087491	31	2.247,934269	336
821.439,685730096		554,685730094	248	32	16	30			2.249,000000000	30.164,000000	v.Chr.	30.065,513187	185	27.816,578947	208	29.810,975631	351	30.186,509683	183	2.248,934240	336
821.804,931105263		554,931105263	83	19	22	25			2.250,000000000	30.163,000000	v.Chr.	30.078,881579	317	27.828,947368	341	29.824,230845	83	30.199,931875	340	2.249,934211	336
822.170,180847949		555,180847932	65	9	4	20			2.251,000000000	30.162,000000	v.Chr.	30.092,249971	90	27.841,315789	114	29.837,486059	175	30.213,354066	127	2.250,934181	336
822.535,427485376		555,427485381	154	54	10	15			2.252,000000000	30.161,000000	v.Chr.	30.105,618363	223	27.853,684211	246	29.850,741272	267	30.226,776258	279	2.251,934152	336
822.900,674122803		555,674122807	243	41	16	10			2.253,000000000	30.160,000000	v.Chr.	30.118,986754	355	27.866,052632	19	29.863,996486	359	30.240,198450	71	2.252,934123	336
823.265,920760232		555,920760233	333	38	22	5			2.254,000000000	30.159,000000	v.Chr.	30.132,355146	128	27.878,420053	152	29.877,251491	91	30.253,620642	223	2.253,934094	336
823.631,167397657		556,167397660	40	16	4	1			2.255,000000000	30.158,000000	v.Chr.	30.145,723538	260	27.890,789474	284	29.890,506914	182	30.267,042834	15	2.254,934064	336
823.996,414035084		556,414035087	149	3	9	56			2.256,000000000	30.157,000000	v.Chr.	30.159,091930	33	27.903,157895	57	29.903,762127	274	30.280,465026	167	2.255,934035	336
824.361,660672511		556,660672516	238	51	15	51			2.257,000000000	30.156,000000	v.Chr.	30.172,460322	166	27.915,526316	179	29.917,017341	6	30.293,887218	319	2.256,934006	336
824.726,907309598		556,907309595	327	39	21	46			2.258,000000000	30.155,000000	v.Chr.	30.185,828714	298	27.927,894737	322	29.930,272555	98	30.307,309410	111	2.257,933977	336
825.092,153957365		557,153973684	55	25	3	41			2.259,000000000	30.154,000000	v.Chr.	30.199,197105	71	27.940,263158	95	29.943,527768	190	30.320,731602	263	2.258,933947	336
825.457,400584791		557,400584793	144	13	9	36			2.260,000000000	30.153,000000	v.Chr.	30.212,565497	204	27.952,631579	227	29.956,782982	282	30.334,153794	55	2.259,933918	336
825.822,647222118		557,647222122	233	0	15	32			2.261,000000000	30.152,000000	v.Chr.	30.225,933889	336	27.965,000000	360	29.970,038196	14	30.347,575986	207	2.260,933889	336
826.187,893859645		557,893859649	322	47	21	27			2.262,000000000	30.151,000000	v.Chr.	30.239,302281	109	27.977,368421	133	29.983,293409	106	30.360,998178	359	2.261,933860	336
826.553,140497072		558,140497072	41	54	2	43			2.263,000000000	30.150,000000	v.Chr.	30.252,670673	241	27.989,736842	265	29.996,548263	198	30.374,420370	151	2.262,933830	336
826.918,387134499		558,387134509	139	22	9	17			2.264,000000000	30.149,000000	v.Chr.	30.266,039064	14	28.002,105263	38	30.009,803837	289	30.387,842562	303	2.263,933801	336
827.283,633771926		558,633771928	228	9	15	12			2.265,000000000	30.148,000000	v.Chr.	30.279,407456	147	28.014,473684	171	30.023,059051	21	30.401,264754	95	2.264,933772	336
827.648,880409353		558,880409357	317	57	21	7			2.266,000000000	30.147,000000	v.Chr.	30.292,775848	279	28.026,842105	303	30.036,314264	113	30.414,686946	247	2.265,933743	336
828.014,127046780		559,127046781	55	29	3	2			2.267,000000000	30.146,000000	v.Chr.	30.306,144240	52	28.039,210526	76	30.049,568826	205	30.427,808637	39	2.266,933713	336
828.379,373684207		559,373684205	135	32	8	58			2.268,000000000	30.145,000000	v.Chr.	30.319,512632	185	28.051,578947	208	30.062,824692	297	30.441,531330	191	2.267,933684	336
828.744,620321634		559,620321634	223	19	14	53			2.269,000000000	30.144,000000	v.Chr.	30.332,881024	317	28.063,947368	341	30.076,079905	29	30.454,953521	343	2.268,933655	336
829.109,866959060		559,866959063	312	6	20	48			2.270,000000000	30.143,000000	v.Chr.	30.346,249415	90	28.076,315789	114	30.089,335119	121	30.468,375713	135	2.269,933626	336
829.475,113596487		560,113596492	41	54	2	43			2.271,000000000	30.142,000000	v.Chr.	30.359,617807	222	28.088,684211	246	30.102,590333	213	30.481,797905	287	2.270,933596	336
829.840,360233914		560,360233912	130	41	8	38			2.272,000000000	30.141,000000	v.Chr.	30.372,986199	355	28.101,052632	19	30.115,845547	304	30.495,220097	79	2.271,933567	336
830.205,606871341		560,606871345	218	28	14	33			2.273,000000000	30.140,000000	v.Chr.	30.386,354591	128	28.113,421053	152	30.129,100760	36	30.508,642289	231	2.272,933538	336
830.570,855508768		560,855508720	307	16	20	29			2.274,000000000	30.139,000000	v.Chr.	30.399,722983	260	28.125,789474	284	30.142,355974	128	30.522,064481	23	2.273,933509	336
830.936,100146195		561,100161989	26	24	1	44			2.275,000000000	30.138,000000	v.Chr.	30.413,091374	33	28.138,157895	57	30.155,611188	220	30.535,486673	175	2.274,933480	336
831.301,346783622		561,346783626	125	51	8	19			2.276,000000000	30.137,000000	v.Chr.	30.426,459766	166	28.150,526316	189	30.168,866401	312	30.548,908865	327	2.275,933450	336
831.666,593421049		561,593421027	214	38	14	14			2.277,000000000	30.136,000000	v.Chr.	30.439,828158	298	28.162,894737	322	30.182,121615	44	30.562,331057	119	2.276,933421	336
832.031,840058476		561,840058496	302	25	20	9			2.278,000000000	30.135,000000	v.Chr.	30.453,196550	71	28.175,263158	95	30.195,376829	136	30.575,753249	271	2.277,933392	336
832.397,086695903		562,086695903	2	4	0	44			2.279,000000000	30.134,000000	v.Chr.	30.466,564942	203	28.187,631579	227	30.208,630343	228	30.588,175441	63	2.278,933363	336
832.762,333333329		562,333333334	120	0	8	0			2.280,000000000	30.133,000000	v.Chr.	30.479,933333	336	28.200,000000	360	30.221,887256	319	30.602,597633	215	2.279,933333	336
833.127,579970756		562,579970703	209	47	13	55			2.281,000000000	30.132,000000	v.Chr.	30.493,301725	109	28.212,368421	133	30.235,142470	51	30.616,019825	7	2.280,933304	336
833.492,826608187		562,826608187	298	35	19	50			2.282,000000000	30.131,000000	v.Chr.	30.506,670117	241	28.224,736842	265	30.248,397684	143	30.629,442017	159	2.281,933275	336
833.858,073245610		563,073245609	250	23	16	45			2.283,000000000	30.130,000000	v.Chr.	30.520,038509	14	28.237,105263	38	30.261,652897	235	30.642,864209	311	2.282,933246	336
834.223,319883037		563,319883040	115	9	7	40			2.284,000000000	30.129,000000	v.Chr.	30.533,406901	146	28.249,473684	171	30.274,908111	327	30.656,286401	103	2.283,933216	336
834.588,566520464		563,566520469	204	57	13	35			2.285,000000000	30.128,000000	v.Chr.	30.546,775293	279	28.261,842105	303	30.288,163325	59	30.669,708593	255	2.284,933187	336
834.953,813157891		563,813157893	293	44	19	30			2.286,000000000	30.127,000000	v.Chr.	30.560,143684	52	28.274,210526	76	30.301,418539	151	30.683,130784	47	2.285,933158	336
835.319,059753118		564,059753121	72	42	2	45			2.287,000000000	30.126,000000	v.Chr.	30.573,512076	184	28.286,578947	208	30.314,673752	343	30.696,552976	316	2.286,933129	336
835.684,304632745		564,304632746	110	19	7	21			2.288,000000000	30.125,000000	v.Chr.	30.586,880468	317	28.298,947368	341	30.327,928966	334	30.709,975168	351	2.287,933099	336
836.049,553707172		564,553707155	199	6	13	16			2.289,000000000	30.124,000000	v.Chr.	30.600,248860	90	28.311,315789	114	30.341,184180	66	30.723,397360	143	2.288,933070	336
836.414,799707598		564,799706024	288	54	19	11			2.290,000000000	30.123,000000	v.Chr.	30.613,617252	222	28.323,684211	246	30.354,439393	158	30.736,819552	295	2.289,933041	336
836.780,043430293		565,043430293	137	4	9	6			2.291,000000000	30.122,000000	v.Chr.	30.626,985643	355	28.336,052632	19	30.367,694607	250	30.750,241444	87	2.290,933012	336
837.145,292982452		565,292982452	105	28	7	1			2.292,000000000	30.121,000000	v.Chr.	30.640,354035	127	28.348,421053	152	30.380,949821	342	30.763,663936	239	2.291,932982	336
837.510,539619879		565,539619881	194	16	12	57			2.293,000000000	30.120,000000	v.Chr.	30.653,722427	260	28.360,789474	284	30.394,205034	74	30.777,086128	31	2.292,932953	336
837.875,786257306		565,786257310	283	3	18	52			2.294,000000000	30.119,000000	v.Chr.	30.667,090839	33	28.373,157895	57	30.407,460248	166	30.790,508320	183	2.293,932924	336
838.241,039494733		566,039494732	68	2	4	1			2.295,000000000	30.118,000000	v.Chr.	30.680,459211	165	28.385,526316	189	30.420,715462	258	30.803,930512	335	2.294,932895	336
838.606,279532160		566,279532638	101	38	6	42			2.296,000000000	30.117,000000	v.Chr.	30.693,827602	298	28.397,894737	322	30.433,970676	349	30.817,352704	127	2.295,932865	336
838.971,526169587		566,526169590	189	25	12	37			2.297,000000000	30.116,000000	v.Chr.	30.707,195994	71	28.410,263158	95	30.447,225889	81	30.830,774896	279	2.296,932836	336
839.336,772807014		566,772807016	278	13	18	32			2.298,000000000	30.115,000000	v.Chr.	30.720,564386	203	28.422,631579	227	30.460,481103	173	30.844,197088	71	2.297,932807	336
839.701,093444440		567,093444440	7	0	1	28			2.299,000000000	30.114,000000	v.Chr.	30.733,932778	336	28.435,000000	360	30.473,736817	265	30.857,619280	223	2.298,932778	336
840.067,260681867		567,260681814	96	47	6	23			2.300,000000000	30.113,000000	v.Chr.	30.747,301170	108	28.447,368421	133	30.486,991530	357	30.871,041472	15	2.299,932749	336
840.432,512719294		567,512719283	185	35	12	18			2.301,000000000	30.112,000000	v.Chr.	30.760,669562	241	28.459,736842	265	30.500,246744	89	30.884,463664	167	2.300,932719	336
840.797,759356721		567,759356722	273	22	18	13			2.302,000000000	30.111,000000	v.Chr.	30.774,037953	14	28.472,105263	38	30.513,501958	181	30.897,885856	319	2.301,932690	336
841.163,007994148		568,007994103	2	52	0	43			2.303,000000000	30.110,000000	v.Chr.	30.787,406345	146	28.484,473684	171	30.526,757173	327	30.911,308048	111	2.302,932661	336
841.528,252631575		568,252631590	91	57	6	3			2.304,000000000	30.109,000000	v.Chr.	30.800,774737	279	28.496,842105	303	30.540,012385	4	30.924,730239	263	2.303,932632	336
841.893,499269002		568,499269059	180	44	11	58			2.305,000000000	30.108,000000	v.Chr.	30.814,143129	52	28.509,210526	76	30.553,267599	96	30.938,152431	55	2.304,932602	336
842.258,745906429		568,745906432	269	32	17	54			2.306,000000000	30.107,000000	v.Chr.	30.827,511521	184	28.521,578947	208	30.566,522813	188	30.951,574623	207	2.305,932573	336
842.623,992545856		568,992543597	357	19	23	49			2.307,000000000	30.106,000000	v.Chr.	30.840,879912	317	28.533,947368	341	30.579,778026	280	30.964,996815	359	2.306,932544	336
842.989,239181283		569,239181286	46	5	1	44			2.308,000000000	30.105,000000	v.Chr.	30.854,248304	89	28.546,315789	114	30.593,032340	12	30.978,419503	151	2.307,932515	336
843.354,485817709		569,485818735	175	54	11	39			2.309,000000000	30.104,000000	v.Chr.	30.867,616696	222	28.558,684211	246	30.606,288454	104	30.991,841199	303	2.308,932485	336
843.719,732456136		569,732461404	264	41	17	34			2.310,000000000	30.103,000000	v.Chr.	30.880,985088	355	28.571,052632	19	30.619,543668	196	31.005,263391	95	2.309,932456	336
844.084,979059563		569,979059573	352	28	23	29			2.311,000000000	30.102,000000	v.Chr.	30.894,353480	127	28.583,421053	152	30.632,798881	288	31.018,685583	247	2.310,932427	336
844.450,225730990		570,225730942	10	48	0	25			2.312,000000000	30.101,000000	v.Chr.	30.907,721521	260	28.595,789474	284	30.646,053289	19	31.032,107775	39	2.311,932398	336
844.815,472368417		570,472368211	170	3	11	20			2.313,000000000	30.100,000000	v.Chr.	30.921,090263	32	28.608,157895	57	30.659,309309	111	31.045,529967	191	2.312,932368	336
845.180,719005844		570,719005840	259	51	17	15			2.314,000000000	30.099,000000	v.Chr.	30.934,458655	165	28.620,526316	189	30.672,564522	203	31.058,952159	343	2.313,932339	336
845.545,965643271		570,965643274	348	38	23	10			2.315,000000000	30.098,000000	v.Chr.	30.947,827047	298	28.632,894737	322	30.685,819736	255	31.072,374351	135	2.314,932310	336
845.911,212286098		571,212286098	75	29	5	5			2.316,000000000	30.097,000000	v.Chr.	30.961,196439	70	28.645,263158	95	30.699,074950	27	31.085,796543	287	2.315,932281	336
846.276,458918125		571,458918287	165	13	11	0			2.317,000000000	30.096,000000	v.Chr.	30.974,563831	203	28.657,631579	227	30.712,330163	119	31.099,218735	79	2.316,932251	336
846.641,705555552		571,705555556	254	0	16	56			2.318,000000000	30.095,000000	v.Chr.	30.987,932222	336	28.670,000000	360	30.725,585377	211	31.112,640927	231	2.317,932222	336
847.006,952192978		571,952192825	343	47	22	51			2.319,000000000	30.094,000000	v.Chr.	31.001,300614	108	28.682,368421	133	30.738,840591	303	31.126,063119	23	2.318,932193	336
847.372,198810405		572,198810405	4	46	0	24			2.320,000000000	30.093,000000	v.Chr.	31.014,669004	241	28.694,736842	265	30.752,095299	34	31.139,485311	175	2.319,932164	336
847.737,445467832		572,445467863	160	22	10	41			2.321,000000000	30.092,000000	v.Chr.	31.028,037398	13	28.707,105263	38	30.765,351018	126	31.152,907503	327	2.320,932135	336
848.102,692102559		572,692102632	249	9	16	36			2.322,000000000	30.091,000000	v.Chr.	31.041,405790	146	28.719,473684	171	30.778,606232	218	31.166,329694	119	2.321,932105	336
848.467,938742686		572,938742691	338	57	22	31			2.323,000000000	30.090,000000	v.Chr.	31.054,774181	279	28.731,842105	303	30.791,861446	310	31.179,751886	271	2.322,932076	336
848.833,183380113		573,183380113	4	23	0	16			2.324,000000000	30.089,000000	v.Chr.	31.068,142573	51	28.744,210526	76	30.805,116669	42	31.193,174078	63	2.323,932047	336
849.198,432017540		573,432075439	156	32	10	22			2.325,000000000	30.088,000000	v.Chr.	31.081,510965	184	28.756,578947	208	30.818,371873	134	31.206,596270	215	2.324,932018	336
849.563,678654967		573,678654908	244	19	16	17			2.326,000000000	30.087,000000	v.Chr.	31.094,879357	317	28.768,947368	341	30.831,627087	226	31.220,018462	7	2.325,931988	336
849.928,925292394		573,925292397	333	6	22	12			2.327,000000000	30.086,000000	v.Chr.	31.108,247749	89	28.781,315789	114	30.844,882301	318	31.233,440654	159	2.326,931959	336
850.294,171929823		574,171929804	62	48	2	14			2.328,000000000	30.085,000000	v.Chr.	31.121,616402	222	28.793,684211	246	30.858,137514	50	31.246,862846	311	2.327,931930	336
850.659,418567247		574,418567215	151	41	10	2			2.329,000000000	30.084,000000	v.Chr.	31.134,984532	354	28.806,052632	19	30.871,392728	141	31.260,285038	103	2.328,931901	335
851.024,665204674		574,665204784	239	28	15	57			2.330,000000000	30.083,000000	v.Chr.	31.148,352924	127	28.818,421053	152	30.884,647942	233	31.273,707230	255	2.329,931871	335
851.389,911842101		574,911842053	328	16	21	53			2.331,000000000	30.082,000000	v.Chr.	31.161,721316	260	28.830,789474	284	30.897,903155	325	31.287,129422	47	2.330,931842	335
851.755,158479528		575,158479528	38	2	2	49			2.332,000000000	30.081,000000	v.Chr.	31.175,089708	32	28.843,157895	57	30.911,158369	57	31.300,551614	199	2.331,931813	335
852.120,405116955		575,405116991	146	51	9	43			2.333,000000000	30.080,000000	v.Chr.	31.188,458100	165	28.855,526316	189	30.924,413583	149	31.313,973806	351	2.332,931784	335
852.485,651754382		575,651754380	235	38	15	38			2.334,000000000	30.079,000000	v.Chr.	31.201,826491	298	28.867,894737	322	30.937,668797	241	31.327,395998	143	2.333,931754	335
852.850,898391809		575,898391829	323	25	21	33			2.335,000000000	30.078,000000	v.Chr.	31.215,194883	70	28.880,263158	95	30.950,924010	333	31.340,818190	295	2.334,931725	335
853.215,145009236		576,145009236	52	12	3	28			2.336,000000000	30.077,000000	v.Chr.	31.228,563275	203	28.892,631579	227	30.964,179324	65	31.354,240382	87	2.335,931696	335
853.581,391666663		576,391666667	141	0	9	24			2.337,000000000	30.076,000000	v.Chr.	31.241,931667	335	28.905,000000	360	30.977,434438	156	31.367,662574	239	2.336,931667	335
853.946,638304090		576,638304936	230	47	15	19			2.338,000000000	30.075,000000	v.Chr.	31.255,300059	108	28.917,368421	133	30.990,689651	248	31.381,084766	31	2.337,931637	335
854.311,889451516		576,889451205	319	35	21	14			2.339,000000000	30.074,000000	v.Chr.	31.268,668450	241	28.929,736842	265	31.003,944865	340	31.394,506958	183	2.338,931608	335
854.677,135179843		577,135178947	48	27	2	0			2.340,000000000	30.073,000000	v.Chr.	31.282,036842	13	28.942,105263	38	31.017,200079	72	31.407,929149	334	2.339,931579	335
855.042,378216370		577,378216743	136	9	9	4			2.341,000000000	30.072,000000	v.Chr.	31.295,405234	146	28.954,473684	171	31.030,455293	164	31.421,351341	126	2.340,931550	335
855.407,624853797		577,624853812	225	57	14	59			2.342,000000000	30.071,000000	v.Chr.	31.308,773626	279	28.966,842105	303	31.043,710506	256	31.434,773533	278	2.341,931520	335
855.772,871491228		577,871491281	316	44	20	54			2.343,000000000	30.070,000000	v.Chr.	31.322,142018	51	28.979,210526	76	31.056,965720	348	31.448,195725	70	2.342,931491	335
856.138,118128651		578,118128000	43	0	2	50			2.344,000000000	30.069,000000	v.Chr.	31.335,510409	184	28.991,578947	208	31.070,220934	80	31.461,617917	222	2.343,931462	335
856.503,364766078		578,364766819	131	19	8	45			2.345,000000000	30.068,000000	v.Chr.	31.348,878801	316	29.003,947368	341	31.083,476147	171	31.475,040109	14	2.344,931433	335
856.868,611403505		578,611403588	220	6	14	40			2.346,000000000	30.067,000000	v.Chr.	31.362,247193	89	29.016,315789	114	31.096,731361	263	31.488,462301	166	2.345,931404	335
857.233,858040932		578,858040935	309	54	20	35			2.347,000000000	30.066,000000	v.Chr.	31.375,615585	222	29.028,684211	246	31.109,986575	355	31.501,884493	318	2.346,931374	335
857.599,196078359		578,196078358	39	24	1	41			2.348,000000000	30.065,000000	v.Chr.	31.388,983977	354	29.041,052632	19	31.123,241788	87	31.515,308685	110	2.347,931345	335
857.964,351315785		579,351315895	126	28	8	25			2.349,000000000	30.064,000000	v.Chr.	31.402,352369	127	29.053,421053	152	31.136,497002	179	31.528,728877	262	2.348,931316	335
858.329,597953212		579,597953164	215	9	14	21			2.350,000000000	30.063,000000	v.Chr.	31.415,720760	259	29.065,789474	284	31.149,752216	271	31.542,151069	54	2.349,931287	335
858.694,844590639		579,844590643	304	3	20	16			2.351,000000000	30.062,000000	v.Chr.	31.429,089152	32	29.078,157895	57	31.163,007430	3	31.555,573261	206	2.350,931257	335
859.060,090249066		580,091228000	330	13	21	55			2.352,000000000	30.061,000000	v.Chr.	31.442,457444	165	29.090,526316	189	31.176,262643	95	31.568,995453	358	2.351,931228	335
859.425,337865493		580,337865491	122	38	8	6			2.353,000000000	30.060,000000	v.Chr.	31.455,825936	297	29.102,894737	322	31.189,517857	186	31.582,417645	150	2.352,931199	335
859.790,584502920		580,584502940	210	25	14	1			2.354,000000000	30.059,000000	v.Chr.	31.469,194328	70	29.115,263158	95	31.202,773071	278	31.595,839837	302	2.353,931170	335
860.155,831140347		580,831140309	299	13	19	56			2.355,000000000	30.058,000000	v.Chr.	31.482,567119	203	29.127,631579	227	31.216,028284	10	31.609,262029	94	2.354,931140	335
860.521,077777774		581,077777774	298	40	19	52			2.356,000000000	30.057,000000	v.Chr.	31.495,931111	335	29.140,000000	360	31.229,283498	102	31.622,684223	246	2.355,931111	335
860.886,324415201		581,324415207	117	47	7	47			2.357,000000000	30.056,000000	v.Chr.	31.509,299503	108	29.152,368421	133	31.242,538712	194	31.636,106413	38	2.356,931082	335
861.251,571052628		581,571052636	206	35	13	42			2.358,000000000	30.055,000000	v.Chr.	31.522,667895	240	29.164,736842	265	31.255,793926	286	31.649,528604	190	2.357,931053	335
861.616,817690054		581,817690085	294	22	19	37			2.359,000000000	30.054,000000	v.Chr.	31.536,036287	13	29.177,105263	38	31.269,049139	18	31.662,950796	342	2.358,931023	335
861.982,064327481		582,064327854	23	7	1	32			2.360,000000000	30.053,000000	v.Chr.	31.549,404678	146	29.189,473684	171	31.282,304353	110	31.676,372988	134	2.359,930994	335
862.347,319564908		582,319564123	112	57	7	27			2.361,000000000	30.052,000000	v.Chr.	31.562,773070	278	29.201,842105	303	31.295,559501	201	31.689,795180	286	2.360,930965	335
862.712,557602335		582,557602392	201	44	13	22			2.362,000000000	30.051,000000	v.Chr.	31.576,141462	51	29.214,210526	76	31.308,814780	293	31.703,217372	78	2.361,930936	335
863.077,804239762		582,804239761	290	32	19	18			2.363,000000000	30.050,000000	v.Chr.	31.589,509854	184	29.226,578947	208	31.322,069994	25	31.716,639564	230	2.362,930906	335
863.443,050877189		583,050877190	18	19	1	13			2.364,000000000	30.049,000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=BC=10117609	Julius Skaliger JD	1.480,90517008	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143247	Grad	27,21214529977	Grad	365,25731746542	Grad
868.191.257316739		586,2571637427	93 °	35 '	6 '	10			2.377,000000000	30.036,000000000	v.Chr.	31.776,667339	240 °	29.399,736842	265 °	31.507,642986	231 °	31.904,550251	198 °	2.376,930497	335 °
868.556,503801165		586,5038011696	90 °	32 '	0 '	0			2.378,000000000	30.038,000000000	v.Chr.	31.790,035731	13 °	29.412,105263	38 °	31.520,980200	323 °	31.917,977443	150 °	2.377,930468	335 °
868.921,750438592		586,7504385965	270 °	9 '	18 '	0			2.379,000000000	30.034,000000000	v.Chr.	31.803,404123	145 °	29.424,473684	171 °	31.534,153413	55 °	31.931,394635	142 °	2.378,930439	335 °
869.286,997076019		586,9970760234	359 °	57 '	23 '	55			2.380,000000000	30.033,000000000	v.Chr.	31.816,772515	278 °	29.436,842105	303 °	31.547,408627	147 °	31.944,816827	294 °	2.379,930409	335 °
869.652,243713446		587,2437134503	88 °	44 '	5 '	50			2.381,000000000	30.032,000000000	v.Chr.	31.830,140907	51 °	29.449,210526	76 °	31.560,663841	239 °	31.958,239019	86 °	2.380,930380	335 °
870.017,993650873		587,4983508777	177 °	32 '	11 '	965			2.382,000000000	30.031,000000000	v.Chr.	31.843,509298	183 °	29.461,578947	208 °	31.573,919055	331 °	31.971,683211	239 °	2.381,930351	335 °
870.382,736988300		587,7369883041	265 °	19 '	17 '	41			2.383,000000000	30.030,000000000	v.Chr.	31.856,877690	316 °	29.473,947368	341 °	31.587,174268	63 °	31.985,083403	30 °	2.382,930322	335 °
870.747,983625727		587,9836257310	354 °	6 '	23 '	36			2.384,000000000	30.029,000000000	v.Chr.	31.870,246082	89 °	29.486,315789	114 °	31.600,429482	155 °	31.998,505595	182 °	2.383,930292	335 °
871.113,230263154		588,2302631579	83 °	54 '	5 '	31			2.385,000000000	30.028,000000000	v.Chr.	31.883,614474	221 °	29.498,684211	246 °	31.613,684696	246 °	32.011,927787	334 °	2.384,930263	335 °
871.478,476900581		588,4769005811	172 °	42 '	11 '	15			2.386,000000000	30.027,000000000	v.Chr.	31.896,982866	354 °	29.511,052632	19 °	31.626,939308	138 °	32.025,349979	126 °	2.385,930234	335 °
871.843,723538008		588,7235380117	260 °	28 '	17 '	21			2.387,000000000	30.026,000000000	v.Chr.	31.910,351257	126 °	29.523,421053	152 °	31.640,195123	70 °	32.038,772171	278 °	2.386,930205	335 °
872.208,970175434		588,9701754386	349 °	16 '	23 '	17			2.388,000000000	30.025,000000000	v.Chr.	31.923,719649	259 °	29.535,789474	284 °	31.653,450337	162 °	32.052,194363	70 °	2.387,930175	335 °
872.574,216812861		589,2168128655	78 °	3 '	5 '	12			2.389,000000000	30.024,000000000	v.Chr.	31.937,088041	32 °	29.548,157895	57 °	31.666,705551	254 °	32.065,616555	222 °	2.388,930146	335 °
872.939,464505288		589,4645052288	347 °	51 '	23 '	17			2.390,000000000	30.023,000000000	v.Chr.	31.950,456413	164 °	29.560,526316	189 °	31.679,960744	346 °	32.079,038747	14 °	2.389,930117	335 °
873.304,710087715		589,7108077193	256 °	38 '	17 '	2			2.391,000000000	30.022,000000000	v.Chr.	31.963,824825	297 °	29.572,894737	322 °	31.693,215978	78 °	32.092,460939	166 °	2.390,930088	335 °
873.669,956725142		589,9567251462	344 °	25 '	22 '	57			2.392,000000000	30.021,000000000	v.Chr.	31.977,193216	70 °	29.585,263158	95 °	31.706,471192	170 °	32.105,883131	318 °	2.391,930058	335 °
874.035,203362569		590,2033625731	73 °	13 '	4 '	52			2.393,000000000	30.020,000000000	v.Chr.	31.990,561608	202 °	29.597,631579	227 °	31.719,726405	262 °	32.119,305323	110 °	2.392,930029	335 °
874.400,449999996		590,4500000000	162 °	0 '	10 '	48			2.394,000000000	30.019,000000000	v.Chr.	32.003,930000	335 °	29.610,000000	360 °	31.732,981619	353 °	32.132,727514	262 °	2.393,930000	335 °
874.765,696637423		590,6966374269	251 °	55 '	16 '	4			2.395,000000000	30.018,000000000	v.Chr.	32.017,298392	107 °	29.622,368421	133 °	31.746,238833	85 °	32.146,149706	54 °	2.394,929971	335 °
875.130,943274850		590,9432748538	340 °	35 '	22 '	38			2.396,000000000	30.017,000000000	v.Chr.	32.030,666784	240 °	29.634,736842	265 °	31.759,490246	177 °	32.159,571898	206 °	2.395,929942	335 °
875.496,189912277		591,1899122807	68 °	22 '	4 '	33			2.397,000000000	30.016,000000000	v.Chr.	32.044,035176	13 °	29.647,105263	38 °	31.772,747260	269 °	32.172,994090	358 °	2.396,929912	335 °
875.861,435634703		591,4356497076	157 °	9 '	10 '	28			2.398,000000000	30.015,000000000	v.Chr.	32.057,403567	145 °	29.659,473684	171 °	31.786,002474	1 °	32.186,416282	150 °	2.397,929883	335 °
876.148,656286546		591,6562864911	246 °	16 '	15 '	45			2.399,000000000	30.014,000000000	v.Chr.	32.070,771959	278 °	29.671,842105	303 °	31.799,257683	93 °	32.199,838474	302 °	2.398,929854	335 °
876.513,902923972		593,9029239766	325 °	3 '	21 '	40			2.400,000000000	30.013,000000000	v.Chr.	32.084,140351	51 °	29.684,210526	76 °	31.812,512901	185 °	32.213,260666	94 °	2.399,929825	335 °
876.957,176461984		592,1764619883	64 °	32 '	4 '	14			2.401,000000000	30.012,000000000	v.Chr.	32.097,508743	183 °	29.696,578947	208 °	31.825,768115	277 °	32.226,682858	246 °	2.400,929795	335 °
877.322,420994112		592,4230994152	152 °	19 '	10 '	9			2.402,000000000	30.011,000000000	v.Chr.	32.110,877135	316 °	29.708,947368	341 °	31.839,023329	8 °	32.240,105050	38 °	2.401,929766	335 °
877.687,766973838		592,6697738421	241 °	6 '	16 '	4			2.403,000000000	30.010,000000000	v.Chr.	32.124,245526	88 °	29.721,315789	114 °	31.852,278542	100 °	32.253,527242	190 °	2.402,929737	335 °
878.052,916374265		592,9163742690	330 °	54 '	21 '	59			2.404,000000000	30.009,000000000	v.Chr.	32.137,613918	221 °	29.733,684211	246 °	31.865,533756	192 °	32.266,949434	342 °	2.403,929708	335 °
878.418,163011692		593,1630116959	59 °	41 '	3 '	54			2.405,000000000	30.008,000000000	v.Chr.	32.150,982310	354 °	29.746,052632	19 °	31.878,788970	284 °	32.280,371626	134 °	2.404,929678	335 °
878.783,409649119		593,4096491228	147 °	28 '	9 '	49			2.406,000000000	30.007,000000000	v.Chr.	32.164,350702	126 °	29.758,421053	152 °	31.892,044184	16 °	32.293,793818	286 °	2.405,929649	335 °
879.148,656286546		593,6562864911	236 °	16 '	15 '	45			2.407,000000000	30.006,000000000	v.Chr.	32.177,717094	259 °	29.770,789474	284 °	31.905,299397	108 °	32.307,216010	78 °	2.406,929620	335 °
879.513,902923972		593,9029239766	325 °	3 '	21 '	40			2.408,000000000	30.005,000000000	v.Chr.	32.191,087485	31 °	29.783,157895	57 °	31.918,554611	200 °	32.320,638202	230 °	2.407,929591	335 °
879.879,149561399		594,1495614035	54 °	51 '	3 '	35			2.409,000000000	30.004,000000000	v.Chr.	32.204,455877	164 °	29.795,526316	189 °	31.931,809825	292 °	32.334,060394	22 °	2.408,929561	335 °
880.244,396198826		594,3961988304	143 °	38 '	9 '	30			2.410,000000000	30.003,000000000	v.Chr.	32.217,824629	297 °	29.807,894737	322 °	31.945,063038	23 °	32.347,482586	174 °	2.409,929532	335 °
880.609,642836253		594,6428362530	33 °	25 '	7 '	56			2.411,000000000	30.002,000000000	v.Chr.	32.231,192661	69 °	29.820,263158	95 °	31.958,317252	115 °	32.360,904778	326 °	2.410,929503	335 °
880.974,889473680		594,8894736842	320 °	13 '	21 '	20			2.412,000000000	30.001,000000000	v.Chr.	32.244,561053	202 °	29.832,631579	227 °	31.971,575466	207 °	32.374,326969	118 °	2.411,929474	335 °
881.340,136111107		595,1361111111	49 °	0 '	3 '	16			2.413,000000000	30.000,000000000	v.Chr.	32.257,929445	335 °	29.845,000000	360 °	31.984,830680	299 °	32.387,749161	270 °	2.412,929444	335 °
881.705,382748534		595,3827485380	138 °	47 '	9 '	11			2.414,000000000	29.999,000000000	v.Chr.	32.271,297836	107 °	29.857,368421	133 °	31.998,085893	91 °	32.401,171353	62 °	2.413,929415	335 °
882.070,629385951		595,6293859649	228 °	16 '	15 '	45			2.415,000000000	29.998,000000000	v.Chr.	32.284,666228	240 °	29.869,736842	265 °	32.011,941107	123 °	32.414,593545	214 °	2.414,929386	335 °
882.435,876023388		595,8760233918	315 °	22 '	21 '	1			2.416,000000000	29.997,000000000	v.Chr.	32.298,034620	12 °	29.882,105263	38 °	32.024,596321	215 °	32.428,015737	6 °	2.415,929357	335 °
882.801,122660815		596,1226608187	44 °	9 '	2 '	56			2.417,000000000	29.996,000000000	v.Chr.	32.311,403012	145 °	29.894,473684	171 °	32.037,851534	307 °	32.441,437929	158 °	2.416,929327	335 °
883.166,369298241		596,3692982456	133 °	57 '	8 '	51			2.418,000000000	29.995,000000000	v.Chr.	32.324,771404	278 °	29.906,842105	303 °	32.051,106748	38 °	32.454,860121	310 °	2.417,929298	335 °
883.531,615935668		596,6159356725	313 °	34 '	20 '	9			2.419,000000000	29.994,000000000	v.Chr.	32.338,139795	50 °	29.919,210526	76 °	32.064,360962	130 °	32.468,282313	102 °	2.418,929269	335 °
883.896,862573095		596,8625730994	311 °	32 '	20 '	42			2.420,000000000	29.993,000000000	v.Chr.	32.351,508187	183 °	29.931,578947	208 °	32.077,617176	222 °	32.481,704505	254 °	2.419,929240	335 °
884.262,109210522		597,1092105263	39 °	19 '	2 '	37			2.421,000000000	29.992,000000000	v.Chr.	32.364,876579	316 °	29.943,947368	341 °	32.090,872389	314 °	32.495,126697	46 °	2.420,929211	335 °
884.627,355847949		597,3558479532	128 °	6 '	8 '	32			2.422,000000000	29.991,000000000	v.Chr.	32.378,244971	88 °	29.956,315789	114 °	32.104,127603	46 °	32.508,548889	198 °	2.421,929181	335 °
884.992,602485376		597,6024853576	317 °	54 '	12 '	27			2.423,000000000	29.990,000000000	v.Chr.	32.391,613363	221 °	29.968,684211	246 °	32.117,382817	138 °	32.521,971081	350 °	2.422,929152	335 °
885.357,849122803		597,8491228070	306 °	41 '	20 '	22			2.424,000000000	29.989,000000000	v.Chr.	32.404,981755	353 °	29.981,052632	19 °	32.130,638030	230 °	32.535,393723	142 °	2.423,929123	334 °
885.723,095760230		598,0957602339	34 °	28 '	2 '	17			2.425,000000000	29.988,000000000	v.Chr.	32.418,350146	126 °	29.993,421053	152 °	32.143,893244	322 °	32.548,815465	294 °	2.424,929094	334 °
886.088,342397657		598,3423976608	123 °	16 '	8 '	13			2.426,000000000	29.987,000000000	v.Chr.	32.431,718538	259 °	30.005,789474	284 °	32.157,148458	53 °	32.562,237657	86 °	2.425,929064	334 °
886.453,589035084		598,5890350877	293 °	3 '	19 '	58			2.427,000000000	29.986,000000000	v.Chr.	32.445,086930	31 °	30.018,157895	57 °	32.170,403671	145 °	32.575,659849	278 °	2.426,929035	334 °
886.818,835672510		598,8356725146	301 °	51 '	20 '	3			2.428,000000000	29.985,000000000	v.Chr.	32.458,455322	164 °	30.030,526316	189 °	32.183,658885	237 °	32.589,082041	30 °	2.427,929006	334 °
887.184,082309937		599,0823099415	30 °	38 '	1 '	58			2.429,000000000	29.984,000000000	v.Chr.	32.471,823714	297 °	30.042,894737	322 °	32.196,914099	329 °	32.602,504233	182 °	2.428,928977	334 °
887.549,328947364		599,3289473685	118 °	25 '	7 '	53			2.430,000000000	29.983,000000000	v.Chr.	32.485,192105	69 °	30.055,263158	95 °	32.210,169313	61 °	32.615,926424	334 °	2.429,928947	334 °
887.914,575584191		599,5755840936	207 °	12 '	12 '	45			2.431,000000000	29.982,000000000	v.Chr.	32.498,560497	202 °	30.067,631579	227 °	32.223,423526	153 °	32.629,348616	126 °	2.430,928918	334 °
888.279,822222218		599,8222222223	296 °	0 '	19 '	44			2.432,000000000	29.981,000000000	v.Chr.	32.511,928889	334 °	30.080,000000	360 °	32.236,679740	245 °	32.642,770808	277 °	2.431,928889	334 °
888.645,068859645		600,0688596492	25 °	47 '	1 '	39			2.433,000000000	29.980,000000000	v.Chr.	32.525,297281	107 °	30.092,368421	133 °	32.249,934954	337 °	32.656,193000	69 °	2.432,928860	334 °
889.010,315497072		600,3154970761	114 °	35 '	7 '	34			2.434,000000000	29.979,000000000	v.Chr.	32.538,665673	240 °	30.104,736842	265 °	32.263,190167	68 °	32.669,615192	221 °	2.433,928830	334 °
889.375,562134499		600,5621344499	283 °	22 '	18 '	4			2.435,000000000	29.978,000000000	v.Chr.	32.552,034064	12 °	30.117,105263	38 °	32.276,445381	160 °	32.683,037884	13 °	2.434,928801	334 °
889.740,807871926		600,8087719299	291 °	9 '	19 '	24			2.436,000000000	29.977,000000000	v.Chr.	32.565,402456	145 °	30.129,473684	171 °	32.289,700595	252 °	32.696,459576	165 °	2.435,928772	334 °
890.106,055409353		601,0554093568	20 °	57 '	1 '	19			2.437,000000000	29.976,000000000	v.Chr.	32.578,770848	278 °	30.141,842105	303 °	32.302,955809	344 °	32.709,881768	317 °	2.436,928743	334 °
890.471,302046779		601,3020467837	109 °	44 '	7 '	14			2.438,000000000	29.975,000000000	v.Chr.	32.592,139240	50 °	30.154,210526	76 °	32.316,211022	76 °	32.723,303960	109 °	2.437,928713	334 °
890.836,548684106		601,5486842105	198 °	32 '	13 '	10			2.439,000000000	29.974,000000000	v.Chr.	32.605,507632	183 °	30.166,578947	208 °	32.329,466268	168 °	32.736,726152	261 °	2.438,928684	334 °
891.201,795321633		601,7953216375	246 °	19 '	16 '	6			2.440,000000000	29.973,000000000	v.Chr.	32.618,876024	315 °	30.178,947368	341 °	32.342,721450	260 °	32.750,148344	53 °	2.439,928655	334 °
891.567,041959060		602,0419590644	15 °	6 '	1 '	0			2.441,000000000	29.972,000000000	v.Chr.	32.632,244415	88 °	30.191,315789	114 °	32.355,976663	352 °	32.763,570536	205 °	2.440,928626	334 °
891.932,288596487		602,2885964913	104 °	54 '	6 '	55			2.442,000000000	29.971,000000000	v.Chr.	32.645,612807	221 °	30.203,684211	246 °	32.369,231877	83 °	32.776,992728	357 °	2.441,928596	334 °
892.297,535233914		602,5352339181	193 °	41 '	12 '	50			2.443,000000000	29.970,000000000	v.Chr.	32.658,981199	353 °	30.216,052632	19 °	32.382,487091	175 °	32.790,414920	149 °	2.442,928567	334 °
892.662,781871341		602,7818713450	83 °	29 '	5 '	45			2.444,000000000	29.969,000000000	v.Chr.	32.672,349591	126 °	30.228,421053	152 °	32.395,742496	267 °	32.803,835442	301 °	2.443,928538	334 °
893.028,028508768		603,0285087720	10 °	16 '	0 '	41			2.445,000000000	29.968,000000000	v.Chr.	32.685,717983	258 °	30.240,789474	284 °	32.408,997518	359 °	32.817,259304	93 °	2.444,928509	334 °
893.393,275146195		603,2751461989	99 °	3 '	6 '	36			2.446,000000000	29.967,000000000	v.Chr.	32.699,086374	31 °	30.253,157895	57 °	32.422,252732	91 °	32.830,681496	245 °	2.445,928480	334 °
893.758,521783622		603,5217836258	188 °	51 '	12 '	31			2.447,000000000	29.966,000000000	v.Chr.	32.712,454766	164 °	30.265,526316	189 °	32.435,507946	183 °	32.844,103688	37 °	2.446,928450	334 °
894.123,768421098		603,7684210498	58 °	26 '	2 '	16			2.448,000000000	29.965,000000000	v.Chr.	32.725,821858	296 °	30.277,894737	322 °	32.448,763175	275 °	32.857,548579	189 °	2.447,928421	334 °
894.489,015058475		604,0150584796	5 °	25 '	0 '	21			2.449,000000000	29.964,000000000	v.Chr.	32.739,191550	69 °	30.290,263158	95 °	32.462,018373	7 °	32.870,948071	341 °	2.448,928392	334 °
894.854,261695902		604,2616959065	94 °	13 '	6 '	16			2.450,000000000	29.963,000000000	v.Chr.	32.752,559942	202 °	30.302,631579	227 °	32.475,273587	98 °	32.884,370263	133 °	2.449,928363	334 °
895.219,508333329		604,5083333334	183 °	0 '	12 '	12			2.451,000000000	29.962,000000000	v.Chr.	32.765,928333	334 °	30.315,000000	360 °	32.488,528800	190 °	32.897,792455	285 °	2.450,928333	334 °
895.584,754970756		604,7549707602	273 °	0 '	18 '	7			2.452,000000000	29.961,000000000	v.Chr.	32.779,296251	107 °	30.327,368421	133 °	32.501,783884	282 °	32.911,214647	77 °	2.451,928304	334 °
895.950,001608183		605,0016081872	2 °	35 '	0 '	2			2.453,000000000	29.960,000000000	v.Chr.	32.792,665117	239 °	30.339,736842	265 °	32.515,039228	14 °	32.924,636839	229 °	2.452,928275	334 °
896.315,248245610		605,2482456141	89 °	22 '	5 '	57			2.454,000000000	29.959,000000000	v.Chr.	32.806,033509	12 °	30.352,105263	38 °	32.528,294442	106 °	32.938,059031	21 °	2.453,928246	334 °
896.680,494883037		605,4948830410	178 °	9 '	11 '	52			2.455,000000000	29.958,000000000	v.Chr.	32.819,401901	145 °	30.364,473684	171 °	32.541,549655	198 °	32.951,481223	173 °	2.454,928216	334 °
897.045,741520464		605,7415204678	68 °	3 '	4 '	33			2.456,000000000	29.957,000000000	v.Chr.	32.832,770293	277 °	30.376,842105	303 °	32.554,804869	290 °	32.964,903415	325 °	2.455,928187	334 °
897.410,988157891		605,9885178948	356 °	44 '	23 '	42			2.457,000000000	29.956,000000000	v.Chr.	32.846,138684	50 °	30.389,210526	76 °	32.568,060083	22 °	32.978,325607	117 °	2.456,928158	334 °
897.776,234795317		606,2347953217	85 °	32 '	5 '	38			2.458,000000000	29.955,000000000	v.Chr.	32.859,507076	183 °	30.401,578947	208 °	32.581,315296	114 °	32.991,747799	269 °	2.457,928129	334 °
898.141,481432744		606,4814327486	173 °	19 '	11 '	33			2.459,000000000	29.954,000000000	v.Chr.	32.872,875468	315 °	30.413,947368	341 °	32.594,570510	205 °	33.005,169991	61 °	2.458,928099	334 °
898.506,728070173		606,7280701754	262 °	57 '	17 '	28			2.460,000000000	29.953,000000000	v.Chr.	32.886,243860	88 °	30.426,315789	114 °	32.607,825724	297 °	33.018,592183	213 °	2.459,928070	334 °
898.871,974707598		606,9747076024	351 °	54 '	23 '	23			2.461,000000000	29.952,000000000	v.Chr.	32.899,612252	220 °	30.438,684211	246 °	32.621,080938	29 °	33.032,014375	5 °	2.460,928041	334 °
899.237,221345025		607,2213450293	80 °	41 '	5 '	18			2.462,000000000	29.951,000000000	v.Chr.	32.912,980643	353 °	30.451,052632	19 °	32.634,336151	121 °	33.045,436567	157 °	2.461,928012	334 °
899.602,467982452		607,4679824562	168 °	28 '	11 '	13			2.463,000000000	29.950,000000000	v.Chr.	32.926,349035	126 °	30.463,421053	152 °	32.647,591365	213 °	33.058,858759	309 °	2.462,927982	334 °
899.967,214519879		607,7146198679	58 °	17 '	3 '	54			2.464,000000000	29.949,000000000	v.Chr.	32.939,717427	258 °	30.475,789474	284 °	32.660,846579	305 °	33.072,299951	101 °	2.463,927953	334 °
900.332,961257306		607,9612573100	346 °	3 '	23 '	4			2.465,000000000	29.948,000000000	v.Chr.	32.953,085819	31 °	30.488,157895	57 °	32.674,101792	37 °	33.085,703143	253 °	2.464,927924	334 °
900.698,207894733		608,2078947369	75 °	51 '	4 '	59			2.466,000000000	29.947,000000000	v.Chr.	32.966,454211	164 °	30.500,526316	189 °	32.687,357006	129 °	33.099,125334	45 °	2.465,927895	334 °
901.063,454532159		608,4545321638	164 °	38 '	10 '	54			2.467,000000000	29.946,000000000	v.Chr.	32.979,822602	296 °	30.512,894737	322 °	32.700,612220	220 °	33.112,547526	197 °	2.466,927865	334 °
901.428,701169586		608,7011695906	243 °	25 '	5 '	49			2.468,000000000	29.945,000000000	v.Chr.	32.993,190994	69 °	30.525,263158	95 °	32.713,367434	312 °	33.125,969718	349 °	2.467,927836	334 °
901.793,947807013		608,9478070176	341 °	13 '	22 '	44			2.469,000000000	29.944,000000000	v.Chr.	33.006,559386	201 °	30.537,631579	227 °	32.727,122647	44 °	33.139,391910	141 °	2.468,927807	334 °
902.159,194444440		609,1944444445	70 °	0 '	4 '	40			2.470,000000000	29.943,000000000	v.Chr.	33.019,927778	334 °	30.550,000000	360 °	32.740,377861	136 °	33.152,814102	293 °	2.469,927778	334 °
902.524,441081867		609,4410818714	159 °	47 '	10 '	35			2.471,000000000	29.942,000000000	v.Chr.	33.033,296170	107 °	30.562,368421	133 °	32.753,633075	228 °	33.166,236294	85 °	2.470,927749	334 °
902.889,687719294		609,6877192982	249 °	35 '	16 '	25			2.472,000000000	29.941,000000000	v.Chr.	33.046,664562	239 °	30.574,736842	265 °	32.766,888288	320 °	33.179,658486	237 °	2.471,927719	334 °
903.254,934356721		609,9343567252	336 °	22 '	22 '	25			2.473,000000000	29.940,000000000	v.Chr.	33.060,032953	12 °	30.587,105263	38 °	32.780,143502	52 °	33.193,080678	29 °	2.472,927690	334 °
903.620,180994148		610,1809941521	65 °	9 '	4 '	20			2.474,000000000	29.939,000000000	v.Chr.	33.073,401345	144 °	30.599,473684	171 °	32.793,398716	144 °	33.206,502870	181 °	2.473,927661	334 °
903.985,427631575		610,4276315790	154 °	57 '	10 '	15			2.475,000000000	29.938,000000000	v.Chr.	33.086,769737	277 °	30.611,842105	303 °	32.806,653929	235 °	33.219,925062	333 °	2.474,927632	334 °
904.350,674260903		610,6742609033	243 °	40 '	5 '	54			2.476,000000000	29.937,000000000	v.Chr.	33.100,138129	50 °	30.624,210526	76 °	32.819,909143	327 °	33.233,347254	125 °	2.475,927602	334 °
904.715,920906428		610,9209064328	332 °	32 '	22 '	6			2.477,000000000	29.936,000000000	v.Chr.	33.113,506521	182 °	30.636,578947	208 °	32.833,164357	59 °	33.246,769446	277 °	2.476,927573	334 °
905.081,167543855		611,1675438597	60 °	19 '	4 '	1			2.478,000000000	29.935,000000000	v.Chr.	33.126,874912	315 °	30.648,947368	341 °	32.846,419571	151 °	33.260,191638	69 °	2.477,927544	334 °
905.446,414181282		611,4141812866	140 °	6 '	9 '	56			2.479,000000000	29.934,000000000	v.Chr.	33.140,243304	88 °	30.661,315789	114 °	32.859,674784	243 °	33.273,613830	221 °	2.478,927515	334 °
905.811,660818709		611,6608187135	298 °	38 '	17 '	8			2.480,000000000	29.933,000000000	v.Chr.	33.153,611696	220 °	30.673,684211	246 °	32.872,929908	335 °	33.287,035622	13 °	2.479,927485	334 °
906.176,907456136		611,9074561404	327 °	41 '	21 '	46			2.481,000000000	29.932,000000000	v.Chr.	33.166,980088	353 °	30.686,052632	19 °	32.886,185212	67 °	33.300,458214	165 °

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157083	Grad	Min	Std	Min				Kalender Jahre		27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257317465429	Grad
916.403,813304089		618,813304936	293	47	19	31				29.904,000000	v.Chr.	33.541,295059	106	31.032,368421	133	33.257,331196	119	33.676,279588	101	2.508,926637	334
916.769,099431516		619,099431516	294	23	59	26				29.903,000000	v.Chr.	33.554,661450	239	31.044,736842	265	33.270,584409	211	33.689,178780	253	2.509,926608	334
917.134,306578943		619,306578974	110	22	7	21				29.902,000000	v.Chr.	33.568,031842	11	31.057,105263	38	33.283,841623	303	33.703,123972	45	2.510,926579	334
917.499,553216370		619,553216743	199	9	13	16				29.901,000000	v.Chr.	33.581,400234	144	31.069,473684	171	33.297,096837	35	33.716,546164	197	2.511,926550	334
917.864,798857197		619,798538012	288	57	19	11				29.900,000000	v.Chr.	33.594,768626	277	31.081,842105	303	33.310,350260	127	33.729,968356	349	2.512,926520	334
918.230,464921224		620,046412283	17	44	1	6				29.899,000000	v.Chr.	33.608,137018	49	31.094,210526	76	33.323,607264	219	33.743,390548	141	2.513,926491	334
918.595,293128651		620,2931286550	106	32	7	2				29.898,000000	v.Chr.	33.621,505409	182	31.106,578947	208	33.336,862478	310	33.756,812740	293	2.514,926462	334
918.960,539766078		620,5397660819	194	19	12	57				29.897,000000	v.Chr.	33.634,873801	315	31.118,947368	341	33.350,117692	42	33.770,234932	85	2.515,926433	334
919.325,786403504		620,7864035088	283	6	18	52				29.896,000000	v.Chr.	33.648,242193	87	31.131,315789	114	33.363,372905	134	33.783,657124	237	2.516,926404	334
919.691,033040931		621,0330409351	12	55	0	47				29.895,000000	v.Chr.	33.661,610585	220	31.143,684211	246	33.376,628119	226	33.797,189316	29	2.517,926374	334
920.056,279678358		621,2796783626	101	41	7	42				29.894,000000	v.Chr.	33.674,978997	352	31.156,052632	19	33.389,883333	318	33.810,501508	181	2.518,926345	334
920.421,526315785		621,5263157895	189	28	12	37				29.893,000000	v.Chr.	33.688,347369	125	31.168,421053	152	33.403,138546	50	33.823,923699	333	2.519,926316	334
920.786,772953212		621,7729532164	278	16	18	33				29.892,000000	v.Chr.	33.701,715760	258	31.180,789474	284	33.416,393760	142	33.837,345801	125	2.520,926287	334
921.152,019590639		622,0195906393	7	0	4	41				29.891,000000	v.Chr.	33.715,084152	30	31.193,157895	57	33.429,648974	234	33.850,768083	347	2.521,926257	334
921.517,266228066		622,2662280702	96	51	6	23				29.890,000000	v.Chr.	33.728,452544	163	31.205,526316	189	33.442,904188	326	33.864,190275	68	2.522,926228	334
921.882,512865493		622,5128654971	185	38	12	18				29.889,000000	v.Chr.	33.741,820936	296	31.217,894737	322	33.456,159401	57	33.877,612467	220	2.523,926199	334
922.247,759502920		622,7595029240	273	25	18	13				29.888,000000	v.Chr.	33.755,189328	68	31.230,263158	95	33.469,414615	149	33.891,034659	12	2.524,926170	334
922.613,006140347		623,0061403509	2	13	0	8				29.887,000000	v.Chr.	33.768,557719	201	31.242,631579	227	33.482,669829	241	33.904,456851	164	2.525,926140	334
922.978,252777778		623,2527777778	83	2	5	25				29.886,000000	v.Chr.	33.781,926111	333	31.255,000000	360	33.495,964042	333	33.917,879043	316	2.526,926111	334
923.343,499415200		623,4994152047	180	47	11	59				29.885,000000	v.Chr.	33.795,294503	106	31.267,368421	133	33.509,180256	65	33.931,301235	108	2.527,926082	334
923.708,746052627		623,7460526316	269	35	17	54				29.884,000000	v.Chr.	33.808,662895	239	31.279,736842	265	33.522,435470	157	33.944,723427	260	2.528,926053	334
924.073,992690054		623,9926900585	357	2	23	49				29.883,000000	v.Chr.	33.822,031287	11	31.292,105263	38	33.535,690683	249	33.958,145619	52	2.529,926023	334
924.439,239327481		624,2393274854	88	20	5	5				29.882,000000	v.Chr.	33.835,399678	144	31.304,473684	171	33.548,945811	341	33.971,567811	204	2.530,925994	334
924.804,48596490		624,4859649123	175	57	11	39				29.881,000000	v.Chr.	33.848,768070	277	31.316,842105	303	33.562,201111	72	33.984,990003	356	2.531,925965	334
925.169,732602335		624,7326023392	264	44	17	34				29.880,000000	v.Chr.	33.862,136642	49	31.329,210526	76	33.575,456325	164	33.998,412195	148	2.532,925936	334
925.534,979239762		624,9792397661	353	32	23	30				29.879,000000	v.Chr.	33.875,504854	182	31.341,578947	208	33.588,711538	256	34.011,834387	300	2.533,925906	334
925.900,225877189		625,2258771930	81	19	5	25				29.878,000000	v.Chr.	33.888,872346	314	31.353,947368	341	33.601,966752	348	34.025,256579	92	2.534,925877	334
926.265,472514616		625,4725146199	170	6	11	20				29.877,000000	v.Chr.	33.902,241638	87	31.366,315789	114	33.615,221960	80	34.038,678771	244	2.535,925848	334
926.630,719152042		625,7191520468	259	54	17	15				29.876,000000	v.Chr.	33.915,610029	220	31.378,684211	246	33.628,477179	172	34.052,100962	36	2.536,925819	334
926.995,965789469		625,9657894737	348	41	23	10				29.875,000000	v.Chr.	33.928,978421	352	31.391,052632	19	33.641,732393	264	34.065,523154	188	2.537,925789	334
927.361,212426896		626,2124269006	72	28	5	5				29.874,000000	v.Chr.	33.942,346813	125	31.403,421053	152	33.654,987607	356	34.078,945346	340	2.538,925760	334
927.726,459064323		626,4590643275	165	16	11	1				29.873,000000	v.Chr.	33.955,715205	257	31.415,789474	284	33.668,242821	87	34.092,367538	132	2.539,925731	334
928.091,705701750		626,7057017544	254	3	16	56				29.872,000000	v.Chr.	33.969,083597	30	31.428,157895	57	33.681,498034	179	34.105,789730	284	2.540,925702	334
928.456,952339813		626,9523391813	343	51	22	51				29.871,000000	v.Chr.	33.982,451988	163	31.440,526316	189	33.694,754248	271	34.119,211922	76	2.541,925673	334
928.822,198979604		627,1989796604	52	38	3	46				29.870,000000	v.Chr.	33.995,820380	295	31.452,894737	322	33.708,066462	3	34.132,634114	228	2.542,925643	334
929.187,445614031		627,4456140351	160	25	10	41				29.869,000000	v.Chr.	34.009,188772	68	31.465,263158	95	33.721,263675	95	34.146,056306	20	2.543,925614	334
929.552,692251458		627,6922514620	249	13	16	36				29.868,000000	v.Chr.	34.022,557164	201	31.477,631579	227	33.734,518889	187	34.159,478498	172	2.544,925585	334
929.917,938888884		627,9388888889	338	0	22	32				29.867,000000	v.Chr.	34.035,925556	333	31.490,000000	360	33.747,774103	279	34.172,900690	324	2.545,925556	334
930.283,185520331		628,1855203311	67	48	2	40				29.866,000000	v.Chr.	34.049,293947	106	31.502,368421	133	33.761,029317	11	34.186,322882	116	2.546,925526	334
930.648,432163727		628,4321637427	156	35	10	22				29.865,000000	v.Chr.	34.062,662339	238	31.514,736842	265	33.774,284530	102	34.199,745074	268	2.547,925497	334
931.013,678801165		628,6788011696	244	22	16	17				29.864,000000	v.Chr.	34.076,030731	11	31.527,105263	38	33.787,539744	194	34.213,167266	60	2.548,925468	334
931.378,925438592		628,9254385965	333	9	22	12				29.863,000000	v.Chr.	34.089,399123	144	31.539,473684	171	33.800,794958	286	34.226,589418	212	2.549,925439	334
931.744,170776019		629,1707760234	57	0	4	7				29.862,000000	v.Chr.	34.102,767515	276	31.551,842105	303	33.814,050173	18	34.240,011650	4	2.550,925409	334
932.109,418713446		629,4187134503	151	44	10	2				29.861,000000	v.Chr.	34.116,135907	49	31.564,210526	76	33.827,305385	110	34.253,433842	156	2.551,925380	334
932.474,665350873		629,6653508772	240	32	15	58				29.860,000000	v.Chr.	34.129,504298	182	31.576,578947	208	33.840,560599	202	34.266,856034	308	2.552,925351	334
932.839,911988300		629,9119883041	328	19	21	53				29.859,000000	v.Chr.	34.142,872690	314	31.588,947368	341	33.853,815812	294	34.280,278226	100	2.553,925322	334
933.205,158625727		630,1586257310	57	15	4	18				29.858,000000	v.Chr.	34.156,241082	87	31.601,315789	114	33.867,071026	26	34.293,700417	252	2.554,925292	334
933.570,405263153		630,4052631579	146	54	9	43				29.857,000000	v.Chr.	34.169,609474	219	31.613,684211	246	33.880,326240	117	34.307,122609	44	2.555,925263	334
933.935,651900580		630,6519005848	235	41	15	38				29.856,000000	v.Chr.	34.182,977866	352	31.626,052632	19	33.893,581454	209	34.320,544801	196	2.556,925234	334
934.300,898853807		630,8985380117	323	28	21	33				29.855,000000	v.Chr.	34.196,346257	125	31.638,421053	152	33.906,836667	301	34.333,966993	348	2.557,925205	334
934.666,145177434		631,1451774854	52	57	3	27				29.854,000000	v.Chr.	34.209,714649	257	31.650,789474	284	33.920,091383	13	34.347,389185	140	2.558,925175	334
935.031,391812861		631,3918128655	141	3	9	24				29.853,000000	v.Chr.	34.223,083041	30	31.663,157895	57	33.933,347095	125	34.360,811377	292	2.559,925146	334
935.396,638450288		631,6384502924	230	51	15	19				29.852,000000	v.Chr.	34.236,451433	163	31.675,526316	189	33.946,602308	217	34.374,233569	84	2.560,925117	334
935.761,885087715		631,8850871933	319	38	21	14				29.851,000000	v.Chr.	34.249,819825	295	31.687,894737	322	33.959,857522	309	34.387,655761	236	2.561,925088	334
936.127,317725142		632,3173254682	47	32	1	9				29.850,000000	v.Chr.	34.263,188216	68	31.700,263158	95	33.973,112736	41	34.401,077953	28	2.562,925058	334
936.492,378362569		632,3783625731	136	13	9	4				29.849,000000	v.Chr.	34.276,556608	200	31.712,631579	227	33.986,367950	132	34.414,500145	180	2.563,925029	334
936.857,624999996		632,6250000000	225	0	15	0				29.848,000000	v.Chr.	34.289,925000	333	31.725,000000	360	33.999,623163	224	34.427,922337	332	2.564,925000	334
937.222,871637422		632,8716374269	314	47	20	55				29.847,000000	v.Chr.	34.303,293392	106	31.737,368421	133	34.012,878377	316	34.441,344529	124	2.565,924971	334
937.588,118274649		633,1182746455	43	37	2	50				29.846,000000	v.Chr.	34.316,661784	238	31.749,736842	265	34.026,133591	48	34.454,766721	276	2.566,924942	334
937.953,364912276		633,3649122807	131	22	8	45				29.845,000000	v.Chr.	34.330,030176	11	31.762,105263	38	34.039,388804	140	34.468,188913	68	2.567,924912	334
938.318,611549703		633,6115497076	220	9	14	40				29.844,000000	v.Chr.	34.343,398567	143	31.774,473684	171	34.052,644018	232	34.481,611105	220	2.568,924883	334
938.683,858187130		633,8581871345	309	57	20	35				29.843,000000	v.Chr.	34.356,766959	276	31.786,842105	303	34.065,899232	324	34.495,033297	12	2.569,924854	334
939.049,104824489		634,1048244898	28	54	2	30				29.842,000000	v.Chr.	34.370,135351	49	31.799,210526	76	34.079,154446	56	34.508,455489	164	2.570,924825	334
939.414,351461984		634,4143519883	327	32	21	26				29.841,000000	v.Chr.	34.383,503743	181	31.811,578947	208	34.092,409659	147	34.521,767681	316	2.571,924795	334
939.779,598099411		634,5980994152	215	19	14	21				29.840,000000	v.Chr.	34.396,872135	314	31.823,947368	341	34.105,664873	239	34.535,299872	108	2.572,924766	334
940.144,844736838		634,8447368421	304	6	20	16				29.839,000000	v.Chr.	34.410,240526	87	31.836,315789	114	34.118,920087	331	34.548,722064	260	2.573,924737	334
940.510,091374265		635,0913742690	33	54	2	11				29.838,000000	v.Chr.	34.423,608918	219	31.848,684211	246	34.132,175303	63	34.562,144256	52	2.574,924708	334
940.875,380116911		635,3801169591	302	41	20	31				29.837,000000	v.Chr.	34.436,977310	352	31.861,052632	19	34.145,429155	155	34.575,566448	204	2.575,924678	334
941.240,584649118		635,5846491228	210	28	14	1				29.836,000000	v.Chr.	34.450,345702	124	31.873,421053	152	34.158,685728	247	34.588,988640	356	2.576,924649	334
941.605,831286545		635,8312865497	299	16	19	57				29.835,000000	v.Chr.	34.463,714094	257	31.885,789474	284	34.171,940942	339	34.602,410832	148	2.577,924620	334
941.971,077523972		636,0779239766	28	3	1	52				29.834,000000	v.Chr.	34.477,082486	30	31.898,157895	57	34.185,196155	71	34.615,833024	300	2.578,924591	334
942.336,324561399		636,3245613997	317	12	21	8				29.833,000000	v.Chr.	34.490,449877	162	31.910,526316	189	34.198,451369	162	34.629,255216	92	2.579,924561	334
942.701,571198826		636,5711988304	206	38	13	42				29.832,000000	v.Chr.	34.503,819269	295	31.922,894737	322	34.211,706583	254	34.642,677408	244	2.580,924532	334
943.066,817836253		636,8178362573	294	25	19	37				29.831,000000	v.Chr.	34.517,187661	68	31.935,263158	95	34.224,961796	346	34.656,099600	36	2.581,924503	334
943.432,064473680		637,0644736842	23	13	1	32				29.830,000000	v.Chr.	34.530,556053	200	31.947,631579	227	34.238,217010	78	34.669,521792	188	2.582,924474	334
943.797,311131109		637,3111311404	292	3	21	28				29.829,000000	v.Chr.	34.543,924445	333	31.960,000000	360	34.251,472469	170	34.682,943984	340	2.583,924444	334
944.162,557748534		637,5577485380	201	47	13	23				29.828,000000	v.Chr.	34.557,292836	105	31.972,368421	133	34.264,727437	262	34.696,366176	132	2.584,924415	334
944.527,804385960		637,8043859649	290	35	19	18				29.827,000000	v.Chr.	34.570,661228	238	31.984,736842	265	34.277,982651	354	34.709,788368	284	2.585,924386	334
944.893,051022387		638,0510223918	18	22	1	13				29.826,000000	v.Chr.	34.584,029201	11	31.997,105263	38	34.291,237865	86	34.723,210560	76	2.586,924357	334
945.258,296760814		638,2976608187	107	9	7	29				29.825,000000	v.Chr.	34.597,398012	143	32.009,473684	171	34.304,497379	178	34.736,632752	228	2.587,924327	334
945.623,544298241		638,5442982457	196	57	13	3				29.824,000000	v.Chr.	34.610,766404	276	32.021,842105	303	34.317,748292	269	34.750,054940	20	2.588,924298	334
945.988,790935668		638,7909356286	285	44	18	58				29.823,000000	v.Chr.	34.624,134795	49	32.034,210526	76	34.331,003506	1	34.763,477136	172	2.589,924269	334
946.354,035735095		639,0357309095	10	32	0	54				29.822,000000	v.Chr.	34.637,503187	181	32.046,578947	208	34.344,258720	93	34.776,899327	124	2.590,924240	334
946.719,284210529		639,2842105263	169	49	11	23				29.821,000000	v.Chr.	34.650,871579	314	32.058,947368	341	34.357,013933	185	34.790,321519	116	2.591,924211	334
947.084,530847943		639,5308479533	191	6	12	44				29.820,000000	v.Chr.	34.664,239971	86	32.071,315789	114	34.370,769147	277	34.803,743711	268	2.592,924181	334
947.449,774858376		639,7774853802	280	54	18	39				29.819,000000	v.Chr.	34.677,608363	219	32.083,684211	246	34.384,024361	9	34.817,165903	60	2.593,924152	334
947.815,024122803		640,0241228071	9	41	0	34				29.818,000000	v.Chr.	34.690,976755	352	32.096,052632	19	34.397,279575	101	34.830,588095	212	2.594,924123	334
948.180,270760229		640,2707602296	97	29	7	0				29.817,000000	v.Chr.	34.704,345146	124	32.108,421053	152	34.410,534788	193	34.844,010287	4	2.595,924094	334
948.545,517397656		640,5173976609	186	16	12	25				29.816,000000	v.Chr.	34.717,713538	257	32.120,789474	284	34.423,790002	284	34.857,432479	156	2.596,924064	334
948.910,764035083		640,7640350778	275	3	18	20				29.815,000000	v.Chr.	34.731,081930	29	32.133,157895	57	34.437,045216	16	34.870,854671	308	2.597,924035	334
949.276,010672510		641,0106725147	4	51	0	15				29.814,000000	v.Chr.	34.744,450322	162	32.145,526316	189	34.450,300429	108	34.884,276863	100	2.598,924006	334
949.641,257309937		641,2573099371	93	35	3	31				29.813,000000	v.Chr.	34.757,818714	295	32.157,894737	322	34.463,555643	200	34.897,699055	252	2.599,923977	334
950.006,503947364		641,5039473685	181	25	12	5				29.812,000000	v.Chr.	34.771,187105	67	32.170,263158	95	34.476,810857	292	34.911,121247	44	2.600,923947	334
950.371,750584791		641,7505847954	270	13	18	0				29.811,000000	v.Chr.	34.784,555497	200	32.182,631579	227	34.490,066071	24	34.924,543439	196	2.601,923918	334
950.736,997222218		641,9972222233	359	0	23	56				29.810,000000	v.Chr.	34.797,923889	333	32.195,000000	360	34.503,321284	116	34.937,965631	348	2.602,923889	334
951.102,242385645		642,2423856406	82	32	5	0				29.809,000000	v.Chr.	34.811,292281	105	32.207,368421	133	34.516,574498	208	34.951,387823	92	2.603,923860	334
951.467,490497072		642,4904970761	177	35	11	46				29.808,000000	v.Chr.	34.824,660673	238	32.219,736842	265	34.529,831712	299	34.964,810015	292	2.604,923830	334
951.832,737134498		642,7371345030	265	22	17	41				29.807,000000	v.Chr.	34.838,029064	10	32.232,105263	38	34.543,086925	31	34.978,232207	84	2.605,923801	334
952.197,983771925		642,9837719299	354	9	23	36				29.806,000000	v.Chr.	34.851,397456	143	32.244,473684	171	34.556,342139	123	34.991,654399	236	2.606,923772	334
952.562,239409552		643,2394095568	303	57	21	31				29.805,000000	v.Chr.	34.864,765848	276	32.256,842105	303	34.569,597353	215	35.005,076591	28	2.607,923743	334
952.928,477046779		643,4770467837	172	44	11	26				29.804,000000	v.Chr.	34.878,134240	48	32.269,210526	76	34.582,852566	307	35.018,498782	180	2.608,923713	334
953.293,723684206		643,7236842106	261	32	17	22				29.803,000000	v.Chr.	34.891,502632	181	32.281,578947	208	34.596,107780	39	35.031,920974	332	2.609,923684	334
953.658,970321633		643,9703216375	349	19	23	17				29.802,000000	v.Chr.	34.904,871024	314	32.293,947368	341	34.609,362994	131	35.045,343166	124	2.610,923655	334
954.024,159559060		644,2155590604	78	12	5	0				29.801,000000	v.Chr.	34.918,239415	86	32.306,315789	114	34.622,618208	223	35.058,555358	276	2.611,923626	334
954.389,463596487		644,4635964913	167	54	11	7				29.800,000000	v.Chr.	34.931,607807	219	32.318,684211	246	34.635,873421	314	35.072,187550	68	2.612,923596	334
954.754,710233914		644,7102339182	256	41	17	2				29.799,000000	v.Chr.	34.944,976199	351	32.331,052632	19	34.649,128635	46	35.085,609742	220	2.613,923567	334
955.119,956871341		644,9568713451	344	28	22	57				29.798,000000	v.Chr.	34.958,344591	124	32.343,421053	152	34.662,383849	138	35.099,031934	11	2.614,923538	334
955.483,203509782		645,2035097830	73	15	3	53				29.797,000000	v.Chr.	34.971,712983	257	32.355,789474	284	34.675,639042	230	35.112,476126	163	2.615,923509	334
955.850,450146199		645,4501461988	162	3	10	48				29.796,000000	v.Chr.	34.985,081374	29	32.368,157895	57	34.688,894276	322	35.125,876318	315	2.616,923480	334
956.215,696783621		645,6967836258	251	51	16	43				29.795,000000	v.Chr.	34.998,449766	162	32.380,526316	189	34.702,149450	54	35.139,298510	107	2.617,923450	334
956.580,943421048		645,9434210587	340	38	22	38				29.794,000000	v.Chr.	35.011,818158	295	32.392,894737	322	34.715,404704	146	35.152,720702	259	2.618,923421	334
956.946,190058475		646,1900584795	68	27	2	48				29.793,000000	v.Chr.	35.025,186550	67	32.405,263158	95	34.728,659917	238	35.166,142894	51	2.619,923392	334
957.311,436695902		646,4366959065	157	13	10	28				29.792,000000	v.Chr.	35.038,554942	200	32.417,631579	227	34.741,915131	329	35.179,565086	203	2.620,923363	334
957.676,683333334		646,6833333334	246	0	16	24				29.791,000000	v.Chr.	35.051,923333	332	32.430,000000	360	34.755,170345	61	35.192,987278	355	2.621,923333	334
958.041,929970756		646,9299707603	335	47	22	19				29.790,000000	v.Chr.	35.065,291725	105	32.442,368421	133	34.768,425558	153	35.206,409470	147	2.622,923304	334
958.407,176608183		647,1766081871	64	35	2	14				29.789,000000	v.Chr.	35.078,660117	238	32.454,736842	265	34.781,680745	245	35.219,831662	299	2.623,923275	334
958.772,423456410		647,4234541041	152	22	10	7				29.788,000000	v.Chr.	35.092,028509	10	32.467,105263	38	34.794,935986	337	35.233,253844	91	2.624,923246	334
959.137,669883036		647,6698830410	241	9	16	4				29.787,000000	v.Chr.	35.105,396901	143	32.479,473684	171	34.808,191200	69	35.246,676046	243	2.625,923216	334
959.502,916520463		647,9165204679	330	57	21	59				29.786,000000	v.Chr.	35.118,765293	276	32.491,842105	303	34.821,446413	161	35.260,098237	35	2.626,923187	334
959.868,163151780		648,1631578947	59	44	3	54				29.785,000000	v.Chr.	35.132,133684	48	32.504,210526	76	34.834,701627	253	35.273,520429	187	2.627,923158	334
960.233,409755317		648,4097553247	138	51	9	51				29.784,000000	v.Chr.	35.145,502076	181	32.516,578947	208	34.847,956984	344	35.286,942621	339	2.628,923129	334
960.598,656432744		648,6564327486	236	19	15	45				29.783,000000	v.Chr.	35.158,870468	313	32.528,947368	341	34.861,212054	76	35.300,364813	131	2.629,923099	334
960.963,903070171		648,9030701755	325	6	21	40				29.782,000000	v.Chr.	35.172,238860	86	32.541,315789	114	34.874,467268	168	35.313,787005	283	2.630,923070	334
961.329,149707598		649,1497076204	54	54	3	35				29.781,000000	v.Chr.	35.185,607252	219	32.553,684211	246	34.887,722482	260	35.327,209197	75	2.631,923041	334
961.694,396345025		649,3963450293	143	41	9	30				29.780,000000	v.Chr.	35.198,975643	351	32.566,052632	19	34.900,977695	352	35.340,631389	227	2.632,923012	334
962.059,642982452		649,6429824562	231	28	15	25				29.779,000000	v.Chr.	35.212,344035	124	32.578,421053	152	34.914,232909	84	35.354,053581	19	2.633,922982	334
962.424,889619878		649,8896198831	320	16	21	21				29.778,000000	v.Chr.	35.225,712427	256	32.590,789474	284	34.927,488123	176	35.367,475773	171	2.634,922953	334
962.790,136257305		650,1362573100	49	3	3	16			

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianische Tage	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,252137088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465429	Grad
964.616.3894444440		651,3694444445	133 °	0 '	8 '	52	2.641,0000000	29.772,0000000	v.Chr.	35.305,9227788	332 °	32.665,0000000	360 °	35.007,0194054	7 °	35.448,0089259	3 °	2.640,9227788	332 °
964.981.6.6081867		652,1681867	133 °	15 '	16 '	47	2.642,0000000	29.773,0000000	v.Chr.	35.319.291,170	105 °	32.677,368421	133 °	35.020,189619	99 °	35.461,8431117	155 °	2.641,9227749	332 °
965.346.8627192.994		653,1627192983	311 °	35 '	20 '	42	2.643,0000000	29.770,0000000	v.Chr.	35.332.659562	237 °	32.689,736842	265 °	35.033,529833	191 °	35.474,8533309	307 °	2.642,9227119	332 °
965.712.109356721		652,1093567252	39 °	22 '	2 '	37	2.644,0000000	29.769,0000000	v.Chr.	35.346,027953	10 °	32.702,105263	38 °	35.046,785046	283 °	35.488,275501	99 °	2.643,9226900	332 °
966.077.3559941.47		652,3559941521	128 °	9 '	8 '	32	2.645,0000000	29.768,0000000	v.Chr.	35.359,396345	143 °	32.714,473684	171 °	35.060,040260	14 °	35.501,6976921	251 °	2.644,9226611	332 °
966.442.0256315.74		652,0256315744	217 °	57 '	14 '	27	2.646,0000000	29.767,0000000	v.Chr.	35.372,764737	275 °	32.726,842105	303 °	35.073,294574	106 °	35.515,1138884	43 °	2.645,9226322	332 °
966.807.849269001		652,8492690059	306 °	44 '	20 '	22	2.647,0000000	29.766,0000000	v.Chr.	35.386,133129	48 °	32.739,210526	76 °	35.086,550687	198 °	35.528,542076	195 °	2.646,9226021	332 °
967.173.095906428		653,0959064328	35 °	32 '	2 '	18	2.648,0000000	29.765,0000000	v.Chr.	35.399,501521	181 °	32.751,578947	208 °	35.099,805901	290 °	35.541,964268	347 °	2.647,9225733	332 °
967.538.342543855		653,3425438597	123 °	19 '	8 '	13	2.649,0000000	29.764,0000000	v.Chr.	35.412,869912	313 °	32.763,947368	341 °	35.113,061115	22 °	35.555,386460	139 °	2.648,9225444	332 °
967.903.589181282		653,5891812866	212 °	5 '	14 '	8	2.650,0000000	29.763,0000000	v.Chr.	35.426,238304	86 °	32.776,315789	114 °	35.126,316944	114 °	35.568,808652	30 °	2.649,9225155	332 °
968.268.8381709		653,8358187135	301 °	54 '	20 '	3	2.651,0000000	29.762,0000000	v.Chr.	35.439,606696	218 °	32.788,684211	246 °	35.139,571542	206 °	35.582,230844	83 °	2.650,9224865	332 °
968.634.082456136		654,0824561404	30 °	41 '	1 '	58	2.652,0000000	29.761,0000000	v.Chr.	35.452,975088	351 °	32.801,052632	19 °	35.152,826756	298 °	35.595,653036	235 °	2.651,9224566	332 °
968.999.329093563		654,3290935673	118 °	28 '	7 '	53	2.653,0000000	29.760,0000000	v.Chr.	35.466,343480	124 °	32.813,421053	52 °	35.166,081970	30 °	35.609,075228	27 °	2.652,9224227	332 °
969.364.5757309.90		654,5757309942	207 °	16 '	13 '	49	2.654,0000000	29.759,0000000	v.Chr.	35.479,711871	256 °	32.825,789474	284 °	35.179,337183	121 °	35.622,497420	179 °	2.653,9223988	332 °
969.729.822369416		654,8223684211	296 °	51 '	19 '	44	2.655,0000000	29.758,0000000	v.Chr.	35.493,080263	29 °	32.838,157895	57 °	35.192,592397	213 °	35.635,919612	331 °	2.654,9223749	332 °
970.095.069005843		655,0690058480	25 °	51 '	1 '	39	2.656,0000000	29.757,0000000	v.Chr.	35.506,448655	162 °	32.850,526316	189 °	35.205,847611	305 °	35.649,341804	123 °	2.655,9223391	332 °
970.460.3156432.70		655,3156432749	114 °	38 '	7 '	34	2.657,0000000	29.756,0000000	v.Chr.	35.519,817047	294 °	32.862,894737	322 °	35.219,102825	37 °	35.662,763996	275 °	2.656,9223310	332 °
970.825.5623260.87		655,5623260718	202 °	25 '	13 '	29	2.658,0000000	29.755,0000000	v.Chr.	35.533,185439	67 °	32.875,263158	95 °	35.232,358038	129 °	35.676,186188	67 °	2.657,9222881	332 °
971.190.8859118.24		655,8859118224	292 °	32 '	18 '	46	2.659,0000000	29.754,0000000	v.Chr.	35.546,553831	199 °	32.887,631579	227 °	35.245,614252	221 °	35.689,630380	219 °	2.658,9222511	332 °
971.556.055555551		656,0555555556	20 °	0 '	1 '	20	2.660,0000000	29.753,0000000	v.Chr.	35.559,922222	332 °	32.900,000000	360 °	35.258,868466	313 °	35.703,030572	11 °	2.659,9222222	332 °
971.921.302192978		656,3021929825	109 °	47 '	7 '	15	2.661,0000000	29.752,0000000	v.Chr.	35.573,290614	105 °	32.912,368421	133 °	35.272,123679	45 °	35.716,452764	163 °	2.660,9221933	332 °
972.286.548830405		656,5488304065	198 °	35 '	13 '	10	2.662,0000000	29.751,0000000	v.Chr.	35.586,659006	237 °	32.924,736842	265 °	35.285,378893	136 °	35.729,874956	315 °	2.661,9221644	332 °
972.651.796457832		656,7954578324	288 °	41 '	18 '	26	2.663,0000000	29.750,0000000	v.Chr.	35.600,027398	10 °	32.937,105263	38 °	35.298,634228	228 °	35.743,297147	107 °	2.662,9221355	332 °
973.017.042105259		657,0421052632	15 °	9 '	1 '	0	2.664,0000000	29.749,0000000	v.Chr.	35.613.395790	142 °	32.949,473684	171 °	35.311.889320	320 °	35.756.719339	259 °	2.663,9221055	332 °
973.382.288742685		657,2887426901	104 °	57 '	6 '	55	2.665,0000000	29.748,0000000	v.Chr.	35.626,764181	275 °	32.961,842105	303 °	35.325,145434	52 °	35.770,141531	51 °	2.664,9220776	332 °
973.747.535380112		657,5353801170	193 °	44 '	12 '	50	2.666,0000000	29.747,0000000	v.Chr.	35.640,132573	48 °	32.974,210526	76 °	35.338,399748	144 °	35.783,563723	203 °	2.665,9220497	332 °
974.112.780317539		657,7803175439	282 °	32 '	18 '	46	2.667,0000000	29.746,0000000	v.Chr.	35.653,500965	180 °	32.986,578947	208 °	35.351,654962	236 °	35.796,985915	355 °	2.666,9220218	332 °
974.478.028654966		658,0286549708	10 °	19 '	0 '	41	2.668,0000000	29.745,0000000	v.Chr.	35.666,869357	313 °	32.998,947368	341 °	35.364,910175	328 °	35.810,408107	147 °	2.667,9219883	332 °
974.843.275229337		658,2752293977	99 °	6 '	6 '	36	2.669,0000000	29.744,0000000	v.Chr.	35.680,237749	86 °	33.011,315789	114 °	35.378,165389	60 °	35.823,830299	299 °	2.668,9219559	332 °
975.208.521292820		658,5212928246	188 °	54 '	12 '	31	2.670,0000000	29.743,0000000	v.Chr.	35.693,606140	218 °	33.023,684211	246 °	35.391,420603	151 °	35.837,252491	91 °	2.669,9219230	332 °
975.573.768567247		658,7685672515	278 °	41 '	18 '	26	2.671,0000000	29.742,0000000	v.Chr.	35.706,974532	351 °	33.036,052632	19 °	35.404,675816	243 °	35.850,674683	243 °	2.670,9219001	332 °
975.939.015204674		659,0152046784	5 °	28 '	0 '	21	2.672,0000000	29.741,0000000	v.Chr.	35.720,342924	123 °	33.048,421053	152 °	35.417,931030	335 °	35.864,096875	35 °	2.671,9218771	332 °
976.304.261842101		659,2618421053	94 °	16 '	6 '	17	2.673,0000000	29.740,0000000	v.Chr.	35.733,711316	256 °	33.060,789474	284 °	35.431,186244	67 °	35.877,519067	187 °	2.672,9218542	332 °
976.669.508479528		659,5084795322	183 °	3 '	12 '	12	2.674,0000000	29.739,0000000	v.Chr.	35.747,079708	29 °	33.073,157895	57 °	35.444,441458	159 °	35.890,941259	339 °	2.673,9218313	332 °
977.034.755116954		659,7551169540	273 °	51 '	17 '	7	2.675,0000000	29.738,0000000	v.Chr.	35.760,448100	161 °	33.085,526316	189 °	35.457,696671	251 °	35.904,396451	131 °	2.674,9217844	332 °
977.400.001754381		660,0017543860	1 °	38 '	0 '	2	2.676,0000000	29.737,0000000	v.Chr.	35.773,816491	294 °	33.097,894737	322 °	35.470,951885	343 °	35.917,785643	283 °	2.675,9217554	332 °
977.765.248391808		660,2483918229	89 °	25 '	5 '	57	2.677,0000000	29.736,0000000	v.Chr.	35.787,184883	67 °	33.110,263158	95 °	35.484,207099	75 °	35.931,207835	75 °	2.676,9217265	332 °
978.130.495029235		660,4950292398	178 °	13 '	11 '	52	2.678,0000000	29.735,0000000	v.Chr.	35.800,553275	199 °	33.122,631579	227 °	35.497,462312	166 °	35.944,630027	227 °	2.677,9216996	332 °
978.495.741666663		660,7416666667	267 °	1 '	16 '	47	2.679,0000000	29.734,0000000	v.Chr.	35.813,921657	332 °	33.135,000000	360 °	35.510,717526	258 °	35.958,054219	19 °	2.678,9216767	332 °
978.860.988304089		660,9883040936	356 °	47 '	23 '	43	2.680,0000000	29.733,0000000	v.Chr.	35.827.290059	104 °	33.147.368421	133 °	35.523.972740	350 °	35.971.474411	171 °	2.679,9216537	332 °
979.226.234941516		661,2349415205	85 °	35 '	5 '	38	2.681,0000000	29.732,0000000	v.Chr.	35.840,658450	237 °	33.159,736842	265 °	35.537,227954	82 °	35.984,896602	323 °	2.680,9216308	332 °
979.591.481578943		661,4815789474	173 °	22 '	11 '	33	2.682,0000000	29.731,0000000	v.Chr.	35.854,026842	10 °	33.172,105263	38 °	35.550,483167	174 °	35.998,318794	115 °	2.681,9215779	332 °
979.956.178216743		661,7821617431	262 °	8 '	16 '	28	2.683,0000000	29.730,0000000	v.Chr.	35.867,395234	142 °	33.184,473684	171 °	35.563,738881	266 °	36.011,740986	267 °	2.682,9215520	332 °
980.321.974835797		661,9748538012	351 °	57 '	23 '	23	2.684,0000000	29.729,0000000	v.Chr.	35.880,763626	275 °	33.196,842105	303 °	35.576,993955	358 °	36.025,163178	59 °	2.683,9215250	332 °
980.687.221491223		662,2214912281	80 °	44 '	5 '	18	2.685,0000000	29.728,0000000	v.Chr.	35.894,132018	48 °	33.209,210526	76 °	35.590,248808	90 °	36.038,585370	211 °	2.684,9214981	332 °
981.052.468128650		662,4681286550	169 °	32 '	11 '	14	2.686,0000000	29.727,0000000	v.Chr.	35.907,500409	180 °	33.221,578947	208 °	35.603,504022	181 °	36.052,007562	3 °	2.685,9214662	332 °
981.417.174760077		662,7476600817	357 °	19 '	16 '	58	2.687,0000000	29.726,0000000	v.Chr.	35.920,868801	313 °	33.233,947368	341 °	35.616,759236	273 °	36.065,429754	155 °	2.686,9214343	332 °
981.782.961405304		662,9614035088	346 °	6 '	23 '	4	2.688,0000000	29.725,0000000	v.Chr.	35.934,237193	85 °	33.246,315789	114 °	35.630,014449	5 °	36.078,851946	307 °	2.687,9214024	332 °
982.148.208040931		663,2080409357	75 °	54 '	4 '	59	2.689,0000000	29.724,0000000	v.Chr.	35.947,605585	218 °	33.258,684211	246 °	35.643,269663	97 °	36.092,274138	99 °	2.688,9213704	332 °
982.513.456678358		663,4566783626	164 °	41 '	10 '	54	2.690,0000000	29.723,0000000	v.Chr.	35.960,973977	351 °	33.271,052632	19 °	35.656,524877	189 °	36.105,696330	251 °	2.689,9213345	332 °
982.878.701315785		663,7013157895	334 °	32 '	22 '	45	2.691,0000000	29.722,0000000	v.Chr.	35.974,342369	123 °	33.283,421053	152 °	35.669,780091	281 °	36.119,115852	281 °	2.690,9213166	332 °
983.243.947953212		663,9479532164	341 °	16 '	22 '	45	2.692,0000000	29.721,0000000	v.Chr.	35.987,710760	256 °	33.295,789474	284 °	35.683,035304	13 °	36.132,540714	195 °	2.691,9212887	332 °
983.609.194590639		664,1945906433	70 °	3 '	4 '	40	2.693,0000000	29.720,0000000	v.Chr.	36.001,079152	28 °	33.308,157895	57 °	35.696,290518	105 °	36.145,962906	347 °	2.692,9212527	332 °
983.974.441228066		664,4412280702	159 °	51 '	10 '	35	2.694,0000000	29.719,0000000	v.Chr.	36.014,447544	161 °	33.320,526316	189 °	35.709,545732	196 °	36.159,385098	139 °	2.693,9212228	332 °
984.339.067865492		664,6786549707	248 °	39 '	17 '	31	2.695,0000000	29.718,0000000	v.Chr.	36.027,815936	294 °	33.332,894737	322 °	35.722,800945	288 °	36.172,807790	291 °	2.694,9211995	332 °
984.704.934502919		664,9345029240	336 °	25 '	22 '	25	2.696,0000000	29.717,0000000	v.Chr.	36.041,184328	66 °	33.345,263158	95 °	35.736,056159	20 °	36.186,229482	83 °	2.695,9211763	332 °
985.070.181140346		665,1811403509	65 °	13 '	4 '	20	2.697,0000000	29.716,0000000	v.Chr.	36.054,552719	199 °	33.357,631579	227 °	35.749,311373	112 °	36.199,651674	235 °	2.696,9211540	332 °
985.435.427777773		665,4277777778	154 °	0 '	10 '	16	2.698,0000000	29.715,0000000	v.Chr.	36.067,921111	332 °	33.370,000000	360 °	35.762,566587	204 °	36.213,073866	27 °	2.697,9211311	332 °
985.800.674152000		665,6741452000	43 °	0 '	2 '	35	2.699,0000000	29.714,0000000	v.Chr.	36.081,289503	104 °	33.382,368421	133 °	35.775,821800	296 °	36.226,960057	179 °	2.698,9211082	332 °
986.165.921052627		665,9210526316	332 °	35 '	22 '	6	2.700,0000000	29.713,0000000	v.Chr.	36.094,657895	237 °	33.394,736842	265 °	35.789,077014	28 °	36.239,918249	331 °	2.699,9210853	332 °
986.531.167690054		666,1676900585	60 °	22 '	4 '	1	2.701,0000000	29.712,0000000	v.Chr.	36.108,026287	9 °	33.407,105263	38 °	35.802,332228	120 °	36.253,340441	123 °	2.700,9210623	332 °
986.896.414327481		666,4143274854	149 °	9 '	9 '	56	2.702,0000000	29.711,0000000	v.Chr.	36.121,394678	142 °	33.419,473684	171 °	35.815,587441	211 °	36.266,762633	275 °	2.701,9209944	332 °
987.261.660964926		666,6609649123	238 °	57 '	15 '	51	2.703,0000000	29.710,0000000	v.Chr.	36.134,763070	275 °	33.431,842105	303 °	35.828,842655	303 °	36.280,184825	67 °	2.702,9209665	332 °
987.626.907603135		666,9076029922	327 °	44 '	21 '	46	2.704,0000000	29.709,0000000	v.Chr.	36.148,131462	47 °	33.444,210526	76 °	35.842,097998	35 °	36.293,607017	219 °	2.703,9209396	332 °
987.992.154239761		667,1542397661	56 °	32 '	3 '	42	2.705,0000000	29.708,0000000	v.Chr.	36.161,499854	180 °	33.456,578947	208 °	35.855,353083	327 °	36.307,029209	11 °	2.704,9209060	332 °
988.357.400877188		667,4008771930	144 °	19 '	9 '	37	2.706,0000000	29.707,0000000	v.Chr.	36.174,868246	313 °	33.468,947368	341 °	35.868,608296	219 °	36.320,451401	163 °	2.705,9208772	332 °
988.722.647514615		667,6475146199	233 °	6 '	15 '	32	2.707,0000000	29.706,0000000	v.Chr.	36.188,236638	85 °	33.481,315789	114 °	35.881,863510	311 °	36.333,873593	314 °	2.706,9208448	332 °
989.087.894152042		667,8941520467	47 °	54 '	1 '	27	2.708,0000000	29.705,0000000	v.Chr.	36.201,605024	218 °	33.493,684211	246 °	35.895,119043	43 °	36.347,295785	106 °	2.707,9208119	332 °
989.453.140789469		668,1407894737	51 °	41 '	3 '	22	2.709,0000000	29.704,0000000	v.Chr.	36.214,973421	350 °	33.506,052632	19 °	35.908,373937	135 °	36.360,717977	258 °	2.708,9207789	332 °
989.818.387426896		668,3874269006	139 °	28 '	9 '	17	2.710,0000000	29.703,0000000	v.Chr.	36.228,341813	123 °	33.518,421053	152 °	35.921,629151	226 °	36.374,140169	50 °	2.709,9207460	332 °
990.183.634064323		668,6340643275	228 °	16 '	15 '	13	2.711,0000000	29.702,0000000	v.Chr.	36.241,710205	256 °	33.530,789474	284 °	35.934,884365	318 °	36.387,562361	202 °	2.710,9207131	332 °
990.548.880940750		668,8809407510	317 °	57 '	21 '	8	2.712,0000000	29.701,0000000	v.Chr.	36.255,078597	28 °	33.543,157895	57 °	35.948,139578	50 °	36.400,984553	354 °	2.711,9207027	332 °
990.914.127339177		669,1273391813	46 °	51 '	3 '	3	2.713,0000000	29.700,0000000	v.Chr.	36.268,446988	161 °	33.555,526316	189 °	35.961,394792	142 °	36.414,406745	146 °	2.712,9206733	332 °
991.279.379976603		669,3793976082	135 °	38 '	8 '	58	2.714,0000000	29.699,0000000	v.Chr.	36.281,815380	294 °	33.567,894737	322 °	35.974,650006	234 °	36.427,828937	298 °	2.713,9206643	332 °
991.644.620614030		669,6206140351	223 °	25 '	14 '	53	2.715,0000000	29.698,0000000	v.Chr.	36.295,183772	66 °	33.580,263158	95 °	35.987,920320	326 °	36.441,251129	90 °	2.714,9206314	332 °
992.009.867254157		669,8672531469	312 °	48 '	20 '	48	2.716,0000000	29.697,0000000	v.Chr.	36.308,552164	199 °	33.592,631579	227 °	36.001,043433	58 °	36.454,673321	242 °	2.715,9205851	332 °
992.375.113888884		670,1138888889	41 °	0 '	2 '	44	2.717,0000000	29.696,0000000	v.Chr.	36.321,920556	331 °	33.605,000000	360 °	36.014,415647	150 °	36.468,095512	34 °	2.716,9205556	332 °
992.740.3605263.11		670,3605263158	130 °	47 '	8 '	39	2.718,0000000	29.695,0000000	v.Chr.	36.335,288948	104 °	33.617,368421	133 °	36.027,670861	242 °	36.481,517704	186 °	2.717,9205260	332 °
993.105.607163738		670,6071637427	219 °	35 '	14 '	34	2.719,0000000	29.694,0000000	v.Chr.	36.348,657339	237 °	33.629,736842	265 °	36.040,920674	333 °	36.494,939896	338 °	2.718,9204977	332 °
993.470.853801169		670,8538011696	309 °	12 '	16 '	29	2.720,0000000	29.693,0000000	v.Chr.	36.362,025731	9 °	33.642,105263	38 °	36.054,181228	65 °	36.508,302088	139 °	2.719,9204698	332 °
993.836.100438592		671,1004385965	36 °	9 '	2 '	24	2.721,0000000	29.692,0000000	v.Chr.	36.375,394123	142 °	33.654,473684	171 °	36.067,436502	157 °	36.521,784280	282 °	2.720,9204393	332 °
994.201.347076019		671,3470760234	125 °	57 '	8 '	19	2.722,0000000	29.691,0000000	v.Chr.	36.388,762515	275 °	33.666,842105	303 °	36.080,691716	249 °	36.535,206472	74 °	2.721,9204089	332 °
994.566.599713446		671,5597134465	214 °	44 '	14 '	14	2.723,0000000	29.690,0000000	v.Chr.	36.402,130907	47 °	33.679,210526	76 °	36.093,946929	341 °	36.548,628664	226 °	2.722,9203803	332 °
994.931.840350872		671,9318403509	303 °	49 '	20 '	31	2.724,0000000	29.689,0000000	v.Chr.	36.415,499298	180 °	33.691,578947	208 °	36.107,201143	73 °	36.562,050856	18 °	2.723,9203514	332 °
995.297.086988299		672,0869883041	31 °	19 '	2 '	5	2.725,0000000	29.688,0000000	v.Chr.	36.428,867690	312 °	33.703,947368	341 °	36.120,457357	165 °	36.575,473048	170 °	2.724,9203222	332 °
995.662.333625726		672,3336257310	120 °	6 '	8 '	0	2.726,0000000	29.687,0000000	v.Chr.	36.442,236082	85 °	33.716,315789	114 °	36.133,717570	257 °	36.588,895240	322 °	2.725,9202932	332 °
996.027.580263153		672,5802631579	209 °	54 '	13 '	55	2.727,0000000	29.686,0000000	v.Chr.	36.455,604474	218 °	33.728,684211	246 °	36.146,967384	348 °	36.602,317432	114 °	2.726,9202663	332 °
996.392.824090580		672,8240905805	99 °	50 '	6 '	59	2.728,0000000	29.685,0000000	v.Chr.	36.468,972866	350 °	33.741,052632	19 °	36.160,229898	80 °	36.615,739624	266 °	2.727,9202344	332 °
996.758.073538007		673,0735380177	26 °	28 '	1 '	45	2.729,0000000	29.684,0000000	v.Chr.	36.482,341257	123 °	33.753,421053	152 °	36.173,478212	172 °	36.629,161816	58 °	2.728,9202025	332 °
997.123.320175434		673,3201754386	115 °	16 '	7 '	41	2.730,0000000	29.683,0000000	v.Chr.	36.495,709649	255 °	33.765,789474	284 °	36.186,733425	264 °	36.642,584008	210 °	2.729,9201705	332 °
997.488.566812861		673,5668128655	204 °	3 '	13 '	36	2.731,0000000	29.682,0000000	v.Chr.	36.509,078041	28 °	33.778,157895	57 °	36.199,988639	356 °	36.656,006200	2 °	2.730,9201461	332 °
997.853.813450288		673,8534502924	293 °	41 '	19 '	31	2.732,0000000	29.681,0000000	v.Chr.	36.522,446433	161 °	33.790,526316	189 °	36.213,243853	88 °	36.669,428392	154 °	2.731,9201217	332 °
998.219.060087715		674,0600877193	22 °	38 '	1 '	26	2.733,0000000	29.680,0000000	v.Chr.	36.535,814825	293 °	33.802,894737	322 °	36.226,499066	180 °	36.682,850584	306 °	2.732,9200988	332 °
998.584.306725141		674,3067251462	110 °	25 '	7 '	21	2.734,0000000	29.679,0000000	v.Chr.	36.549,183217	66 °	33.815,263158	95 °	36.239,754280	272 °	36.696,272776	98 °	2.733,9200758	332 °
998.949.553362568		674,5533625781	199 °	13 '	13 '	16	2.735,0000000	29.678,0000000	v.Chr.	36.562,551608	199 °	33.827,631579	227 °	36.253,009494	3 °	36.709,694967	250 °	2.734,9200529	332 °
999.314.799399995		674,8000000000	288 °	0 '	19 '	12	2.736,0000000	29.677,0000000	v.Chr.	36.575,920000	331 °	33.840,000000	360 °	36.266,264708	95 °	36.723,117159	42 °	2.735,9200300	332 °
999.680.046637422		675,0466374269	17 °	47 '	1 '	7	2.737,0000000	29.676,0000000	v.Chr.	36.589,288392	104 °	33.852,368421	133 °	36.279,519921	187 °	36.736,539351	194 °	2.736,9199971	332 °
1.000.045.293274850		675,2932748538	106 °	35 '	7 '	2	2.738,0000000	29.675,0000000	v.Chr.	36.602.656784	236 °	33.864,736842	265 °	36.292,775135	279 °	36.749,961543	346 °	2.737,9199642	331 °
1.000.410.539912280		675,5399122807	194 °	22 '	12 '	57	2.739,0000000	29.674,0000000	v.Chr.	36.616,025176	9 °	33.877,105263	38 °	36.306,030349	11 °	36.763,383735	138 °	2.738,9199312	331 °
1.000.775.786549700		675,7865497076	283 °	7 '	16 '	52	2.740,0000000	29.673,0000000	v.Chr.	36.629,393567	142 °	33.889,473684	171 °	36.319,285562	103 °	36.776,805927	290 °	2.739,9198983	331 °
1.001.141.033187130		676,0331871345	12 °	57 '	0 '	47	2.741,0000000	29.672,0000000	v.Chr.	36.642,761959	274 °	33.901,842105	303 °	36.332,540776	195 °	36.790,228119	82 °	2.740,9198654	331 °
1.001.506.279824560		676,2798245614	101 °	44 '	6 '	42	2.742,0000000	29.671,0000000	v.Chr.	36.656,130351	47 °	33.914,210526	76 °	36.345,795990	287 °	36.803,650311	234 °	2.741,9198325	331 °
1.001.871.524619180		676,5246619883	190 °	32 '	12 '	38	2.743,0000000	29.670,0000000	v.Chr.	36.669,498743	180 °	33.926,578947	208 °	36.359,051203	18 °	36.817,072503	26 °	2.742,9197995	331 °
1.002.236.773099410		676,7730994152	278 °	38 '	18 '	25	2.744,0000000	29.669,0000000	v.Chr.	36.682,867135	312 °	33.938,947368	341 °	36.372,306417	110 °	36.830,494095	178 °	2.743,9197666	331 °
1.002.602.019736840		677,0197368422	7 °	6 '	0 '	28	2.745,0000000	29.668,0000000	v.Chr.	36.696,235526	85 °	33.951,315789	114 °	36.385,561631	202 °	36.843,916887	330 °	2.744,9197337	331 °
1.002.967.266374260		677,2663742691	96 °	54 '	6 '	23	2.746,0000000	29.667,0000000	v.Chr.	36.709,603

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Wochen	Alt-Ägypt-	1,000000	1,000000000				0,999970760233918
0+RG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min Std	Tage	Kalender		Kalender Jahre	v.Chr.	24.737228631301	29.530579196218	365,257314654230
1.012.828,925584790		683,925584794	333 ° 13 ' 22 : 12				2.773,000000000	29.640,000000000	v.Chr.	37.070,550497 198 °	34.297,631579 227 °	36.756,707615 255 °	37.219,738261 266 °	2.772,918918 331 °
1.013.194,222222		684,172222220	334 ° 22 ' 07 : 41				2.774,000000000	29.638,000000000	v.Chr.	37.083,918889 331 °	34.310,000000 152 °	36.769,928238 347 °	37.233,014053 58 °	2.773,918889 331 °
1.013.559,418859640		684,418856492	151 ° 47 ' 10 : 3				2.775,000000000	29.638,000000000	v.Chr.	37.097,287281 103 °	34.322,368421 133 °	36.783,218042 78 °	37.246,582645 210 °	2.774,918860 331 °
1.013.924,665497070		684,665497076	240 ° 35 ' 15 : 58				2.776,000000000	29.637,000000000	v.Chr.	37.110,655673 236 °	34.334,736842 133 °	36.796,473256 170 °	37.260,004837 2 °	2.775,918830 331 °
1.014.289,912134500		684,912134500	328 ° 22 ' 21 : 53				2.777,000000000	29.636,000000000	v.Chr.	37.124,024064 9 °	34.347,105263 38 °	36.809,728470 262 °	37.273,427029 154 °	2.776,918801 331 °
1.014.653,397197920		685,158719299	57 ° 9 ' 3 : 48				2.778,000000000	29.635,000000000	v.Chr.	37.137,392456 141 °	34.359,473684 171 °	36.822,983683 354 °	37.286,849221 306 °	2.777,918772 331 °
1.015.020,405409350		685,405409368	146 ° 57 ' 9 : 43				2.779,000000000	29.634,000000000	v.Chr.	37.150,760848 274 °	34.371,842105 303 °	36.836,238897 86 °	37.300,271413 98 °	2.778,918743 331 °
1.015.385,652046780		685,652046837	235 ° 44 ' 15 : 38				2.780,000000000	29.633,000000000	v.Chr.	37.164,129240 47 °	34.384,210526 76 °	36.849,494111 178 °	37.313,693605 250 °	2.779,918713 331 °
1.015.750,898684210		685,898684206	324 ° 32 ' 21 : 34				2.781,000000000	29.632,000000000	v.Chr.	37.177,497632 179 °	34.396,578947 208 °	36.862,749324 270 °	37.327,115797 42 °	2.780,918684 331 °
1.016.116,145322690		686,145322695	132 ° 21 ' 29 : 29				2.782,000000000	29.631,000000000	v.Chr.	37.190,866024 312 °	34.408,947368 341 °	36.876,004538 2 °	37.340,537989 194 °	2.781,918655 331 °
1.016.481,391959060		686,391959064	141 ° 6 ' 9 : 24				2.783,000000000	29.630,000000000	v.Chr.	37.204,234415 84 °	34.421,315789 114 °	36.889,259752 94 °	37.353,960181 346 °	2.782,918626 331 °
1.016.846,638596490		686,638596493	230 ° 54 ' 15 : 19				2.784,000000000	29.629,000000000	v.Chr.	37.217,602807 217 °	34.433,684211 246 °	36.902,514966 185 °	37.367,382373 138 °	2.783,918596 331 °
1.017.211,885233910		686,885233912	319 ° 41 ' 21 : 14				2.785,000000000	29.628,000000000	v.Chr.	37.230,971199 350 °	34.446,052632 19 °	36.915,770179 277 °	37.380,804565 290 °	2.784,918567 331 °
1.017.577,131871340		687,131871342	49 ° 29 ' 27 : 5				2.786,000000000	29.627,000000000	v.Chr.	37.244,339591 122 °	34.458,421053 152 °	36.929,025393 9 °	37.394,229757 82 °	2.785,918538 331 °
1.017.942,378508770		687,378508720	136 ° 16 ' 9 : 5				2.787,000000000	29.626,000000000	v.Chr.	37.257,707983 255 °	34.470,789474 284 °	36.942,280607 101 °	37.407,648949 234 °	2.786,918509 331 °
1.018.307,625146190		687,625146989	225 ° 3 ' 15 : 0				2.788,000000000	29.625,000000000	v.Chr.	37.271,076374 27 °	34.483,157895 57 °	36.955,535820 193 °	37.421,071140 26 °	2.787,918480 331 °
1.018.672,871783620		687,871783625	314 ° 51 ' 20 : 55				2.789,000000000	29.624,000000000	v.Chr.	37.284,444766 160 °	34.495,526316 189 °	36.968,791034 285 °	37.434,493332 178 °	2.788,918450 331 °
1.019.038,118421050		688,118421052	43 ° 40 ' 26 : 37				2.790,000000000	29.623,000000000	v.Chr.	37.297,813158 293 °	34.507,894737 322 °	36.982,046248 17 °	37.447,915524 330 °	2.789,918421 331 °
1.019.403,365058470		688,365058496	131 ° 25 ' 8 : 45				2.791,000000000	29.622,000000000	v.Chr.	37.311,181550 65 °	34.520,263158 95 °	36.995,301462 109 °	37.461,337716 122 °	2.790,918392 331 °
1.019.768,611695900		688,611695905	220 ° 13 ' 14 : 40				2.792,000000000	29.621,000000000	v.Chr.	37.324,549942 198 °	34.532,631579 227 °	37.008,556675 200 °	37.474,759908 274 °	2.791,918363 331 °
1.020.133,858333330		688,858333334	309 ° 0 ' 20 : 36				2.793,000000000	29.620,000000000	v.Chr.	37.337,918333 331 °	34.545,000000 360 °	37.021,811889 292 °	37.488,182100 66 °	2.792,918333 331 °
1.020.499,100700760		689,100700760	38 ° 47 ' 2 : 31				2.794,000000000	29.619,000000000	v.Chr.	37.351,286725 103 °	34.557,368421 133 °	37.035,067103 24 °	37.501,604292 218 °	2.793,918304 331 °
1.020.864,351600180		689,351600187	227 ° 35 ' 8 : 26				2.795,000000000	29.618,000000000	v.Chr.	37.364,655117 236 °	34.569,736842 265 °	37.048,322316 116 °	37.515,026484 10 °	2.794,918275 331 °
1.021.229,598245610		689,598246141	215 ° 22 ' 14 : 21				2.796,000000000	29.617,000000000	v.Chr.	37.378,023509 8 °	34.582,105263 38 °	37.061,577530 208 °	37.528,448676 162 °	2.795,918246 331 °
1.021.594,844883040		689,844830410	304 ° 9 ' 20 : 16				2.797,000000000	29.616,000000000	v.Chr.	37.391,391901 141 °	34.594,473684 171 °	37.074,832744 300 °	37.541,870868 314 °	2.796,918216 331 °
1.021.960,091520460		690,091520479	33 ° 57 ' 2 : 11				2.798,000000000	29.615,000000000	v.Chr.	37.404,760293 274 °	34.606,842105 303 °	37.088,087957 32 °	37.555,293060 106 °	2.797,918187 331 °
1.022.325,188157890		690,188157848	122 ° 44 ' 8 : 6				2.799,000000000	29.614,000000000	v.Chr.	37.418,128684 46 °	34.619,210526 76 °	37.101,343171 124 °	37.568,715252 257 °	2.798,918158 331 °
1.022.690,584795320		690,584795317	211 ° 32 ' 14 : 2				2.800,000000000	29.613,000000000	v.Chr.	37.431,497076 179 °	34.631,578947 208 °	37.114,598385 215 °	37.582,137444 49 °	2.799,918129 331 °
1.023.055,831432740		690,831432486	299 ° 19 ' 19 : 57				2.801,000000000	29.612,000000000	v.Chr.	37.444,865468 312 °	34.643,947368 341 °	37.127,853599 307 °	37.595,559636 201 °	2.800,918099 331 °
1.023.421,078070170		691,078070175	28 ° 6 ' 1 : 52				2.802,000000000	29.611,000000000	v.Chr.	37.458,233860 84 °	34.656,315789 114 °	37.141,108812 39 °	37.608,981828 353 °	2.801,918070 331 °
1.023.786,324707600		691,324707624	137 ° 54 ' 7 : 47				2.803,000000000	29.610,000000000	v.Chr.	37.471,602252 217 °	34.668,684211 246 °	37.154,364026 131 °	37.622,404020 145 °	2.802,918041 331 °
1.024.151,571345020		691,571345029	206 ° 41 ' 13 : 42				2.804,000000000	29.609,000000000	v.Chr.	37.484,970643 349 °	34.681,052632 19 °	37.167,619240 223 °	37.635,826212 297 °	2.803,918012 331 °
1.024.516,817982450		691,817982456	294 ° 28 ' 19 : 37				2.805,000000000	29.608,000000000	v.Chr.	37.498,339035 122 °	34.693,421053 152 °	37.180,874453 315 °	37.649,248404 89 °	2.804,917982 331 °
1.024.882,084619880		692,084619831	23 ° 16 ' 1 : 33				2.806,000000000	29.607,000000000	v.Chr.	37.511,707427 255 °	34.705,789474 284 °	37.194,129667 47 °	37.662,670595 241 °	2.805,917953 331 °
1.025.247,331257010		692,331257009	112 ° 53 ' 7 : 18				2.807,000000000	29.606,000000000	v.Chr.	37.525,075819 27 °	34.718,157895 57 °	37.207,384881 139 °	37.676,092787 33 °	2.806,917924 331 °
1.025.612,557894730		692,557894769	201 ° 51 ' 13 : 23				2.808,000000000	29.605,000000000	v.Chr.	37.538,444211 160 °	34.730,526316 189 °	37.220,640095 230 °	37.689,514979 185 °	2.807,917895 331 °
1.025.977,804532160		692,804532638	290 ° 38 ' 19 : 18				2.809,000000000	29.604,000000000	v.Chr.	37.551,812602 293 °	34.742,894737 322 °	37.233,895308 322 °	37.702,937131 337 °	2.808,917865 331 °
1.026.343,051165950		693,051165907	18 ° 25 ' 1 : 13				2.810,000000000	29.603,000000000	v.Chr.	37.565,180994 65 °	34.755,263158 95 °	37.247,150522 54 °	37.716,359363 129 °	2.809,917836 331 °
1.026.708,297807010		693,297807015	107 ° 13 ' 7 : 9				2.811,000000000	29.602,000000000	v.Chr.	37.578,549386 198 °	34.767,631579 227 °	37.260,405736 146 °	37.729,781555 281 °	2.810,917807 331 °
1.027.073,544444440		693,544444445	196 ° 0 ' 13 : 4				2.812,000000000	29.601,000000000	v.Chr.	37.591,917778 330 °	34.780,000000 360 °	37.273,660949 238 °	37.743,203747 73 °	2.811,917778 331 °
1.027.438,791081870		693,791081814	285 ° 47 ' 18 : 59				2.813,000000000	29.600,000000000	v.Chr.	37.605,286170 103 °	34.792,368421 133 °	37.286,916163 330 °	37.756,625939 225 °	2.812,917749 331 °
1.027.804,037192590		694,037192983	14 ° 35 ' 0 : 54				2.814,000000000	29.599,000000000	v.Chr.	37.618,654652 236 °	34.804,736842 265 °	37.300,171377 62 °	37.770,048131 17 °	2.813,917719 331 °
1.028.169,284356720		694,284356725	109 ° 22 ' 5 : 49				2.815,000000000	29.598,000000000	v.Chr.	37.632,022953 8 °	34.817,105263 38 °	37.313,426591 154 °	37.783,459823 33 °	2.814,917690 331 °
1.028.534,530994150		694,530994521	191 ° 9 ' 12 : 44				2.816,000000000	29.597,000000000	v.Chr.	37.645,391345 141 °	34.829,473684 171 °	37.326,681804 245 °	37.796,892515 321 °	2.815,917661 331 °
1.028.899,777631570		694,777631790	280 ° 57 ' 18 : 39				2.817,000000000	29.596,000000000	v.Chr.	37.658,759737 274 °	34.841,842105 303 °	37.339,937018 337 °	37.810,314707 113 °	2.816,917632 331 °
1.029.265,024269000		695,024269059	9 ° 44 ' 0 : 34				2.818,000000000	29.595,000000000	v.Chr.	37.672,128129 46 °	34.854,210526 76 °	37.353,192232 69 °	37.823,736899 265 °	2.817,917602 331 °
1.029.630,270906430		695,270906432	103 ° 32 ' 4 : 30				2.819,000000000	29.594,000000000	v.Chr.	37.685,496521 179 °	34.866,578947 208 °	37.366,447445 161 °	37.837,159013 57 °	2.818,917573 331 °
1.029.995,515743850		695,515743597	186 ° 19 ' 12 : 25				2.820,000000000	29.593,000000000	v.Chr.	37.698,864912 311 °	34.878,947368 341 °	37.379,702659 253 °	37.850,581283 209 °	2.819,917544 331 °
1.030.360,764181280		695,764181866	275 ° 6 ' 18 : 20				2.821,000000000	29.592,000000000	v.Chr.	37.712,233304 84 °	34.891,315789 114 °	37.392,957873 345 °	37.864,003475 1 °	2.820,917515 330 °
1.030.726,010818710		695,010818715	8 ° 54 ' 0 : 15				2.822,000000000	29.591,000000000	v.Chr.	37.725,601696 217 °	34.903,684211 246 °	37.406,213086 77 °	37.877,425667 153 °	2.821,917485 330 °
1.031.091,257456140		696,257456140	153 ° 41 ' 17 : 6				2.823,000000000	29.590,000000000	v.Chr.	37.738,970808 349 °	34.916,052632 19 °	37.419,469300 169 °	37.890,847859 305 °	2.822,917456 330 °
1.031.456,504093560		696,504093573	181 ° 28 ' 12 : 5				2.824,000000000	29.589,000000000	v.Chr.	37.752,338480 122 °	34.928,421053 152 °	37.432,725314 260 °	37.904,270050 97 °	2.823,917427 330 °
1.031.821,750730090		696,750730942	270 ° 16 ' 18 : 1				2.825,000000000	29.588,000000000	v.Chr.	37.765,706871 254 °	34.940,789474 284 °	37.445,978728 352 °	37.917,692242 249 °	2.824,917398 330 °
1.032.186,993768420		696,993768211	359 ° 3 ' 23 : 56				2.826,000000000	29.587,000000000	v.Chr.	37.779,075263 27 °	34.953,157895 57 °	37.459,233941 84 °	37.931,114434 41 °	2.825,917368 330 °
1.032.551,244005640		697,244005640	88 ° 50 ' 2 : 37				2.827,000000000	29.586,000000000	v.Chr.	37.792,443655 160 °	34.965,526316 189 °	37.472,489155 176 °	37.944,536626 193 °	2.826,917339 330 °
1.032.917,490643270		697,490642749	177 ° 38 ' 11 : 46				2.828,000000000	29.585,000000000	v.Chr.	37.805,812047 292 °	34.977,894737 322 °	37.485,744369 268 °	37.957,958818 345 °	2.827,917310 330 °
1.033.282,737280700		697,737280718	265 ° 25 ' 17 : 41				2.829,000000000	29.584,000000000	v.Chr.	37.819,180439 65 °	34.990,263158 95 °	37.498,999582 360 °	37.971,381010 137 °	2.828,917281 330 °
1.033.647,983918120		697,983918287	354 ° 13 ' 23 : 36				2.830,000000000	29.583,000000000	v.Chr.	37.832,548831 198 °	35.002,631579 227 °	37.512,254796 92 °	37.984,803202 289 °	2.829,917251 330 °
1.034.012,230255550		698,230255550	82 ° 1 ' 5 : 23				2.831,000000000	29.582,000000000	v.Chr.	37.845,917222 330 °	35.015,000000 360 °	37.525,510010 184 °	37.998,225894 81 °	2.830,917222 330 °
1.034.378,477192980		698,477192825	172 ° 47 ' 11 : 27				2.832,000000000	29.581,000000000	v.Chr.	37.859,285614 103 °	35.027,368421 133 °	37.538,765224 275 °	38.011,647586 233 °	2.831,917193 330 °
1.034.743,723830400		698,723830494	261 ° 35 ' 17 : 22				2.833,000000000	29.580,000000000	v.Chr.	37.872,654006 235 °	35.039,736842 265 °	37.552,020437 7 °	38.025,069778 25 °	2.832,917164 330 °
1.035.108,970467830		698,970467863	349 ° 22 ' 23 : 17				2.834,000000000	29.579,000000000	v.Chr.	37.886,022398 8 °	35.052,105263 38 °	37.565,275651 99 °	38.038,491970 177 °	2.833,917135 330 °
1.035.474,217105260		699,217105262	78 ° 9 ' 5 : 12				2.835,000000000	29.578,000000000	v.Chr.	37.899,390790 141 °	35.064,473684 171 °	37.578,528865 191 °	38.051,914162 329 °	2.834,917106 330 °
1.035.839,467342690		699,467342690	167 ° 57 ' 11 : 1				2.836,000000000	29.577,000000000	v.Chr.	37.912,759181 273 °	35.076,842105 303 °	37.591,786078 283 °	38.065,338354 121 °	2.835,917076 330 °
1.036.204,710380110		699,710380170	256 ° 44 ' 17 : 2				2.837,000000000	29.576,000000000	v.Chr.	37.926,127573 46 °	35.089,210526 76 °	37.605,041292 15 °	38.078,758546 273 °	2.836,917047 330 °
1.036.569,957017540		699,957017539	345 ° 32 ' 22 : 58				2.838,000000000	29.575,000000000	v.Chr.	37.939,495965 179 °	35.101,578947 208 °	37.618,296506 107 °	38.092,180738 65 °	2.837,917018 330 °
1.036.935,203654970		700,203654970	73 ° 19 ' 4 : 53				2.839,000000000	29.574,000000000	v.Chr.	37.952,864357 312 °	35.113,947368 341 °	37.631,551720 199 °	38.105,602930 217 °	2.838,916988 330 °
1.037.300,450292390		700,450292390	190 ° 10 ' 10 : 48				2.840,000000000	29.573,000000000	v.Chr.	37.966,232749 84 °	35.126,315789 114 °	37.644,806212 290 °	38.119,025122 9 °	2.839,916959 329 °
1.037.665,696929820		700,696929846	251 ° 54 ' 16 : 43				2.841,000000000	29.572,000000000	v.Chr.	37.979,601140 216 °	35.138,684211 246 °	37.658,062147 22 °	38.132,447314 161 °	2.840,916930 329 °
1.038.030,943567250		700,943567215	340 ° 41 ' 22 : 38				2.842,000000000	29.571,000000000	v.Chr.	37.992,969532 349 °	35.151,052632 19 °	37.671,317361 114 °	38.145,869505 313 °	2.841,916901 329 °
1.038.396,190204670		701,190204784	68 ° 28 ' 4 : 33				2.843,000000000	29.570,000000000	v.Chr.	38.006,337924 122 °	35.163,421053 152 °	37.684,572574 206 °	38.159,291697 105 °	2.842,916871 329 °
1.038.761,436842100		701,436842107	197 ° 16 ' 10 : 29				2.844,000000000	29.569,000000000	v.Chr.	38.019,706316 254 °	35.175,789474 284 °	37.697,827788 352 °	38.172,713889 257 °	2.843,916842 329 °
1.039.126,683479530		701,683479532	246 ° 3 ' 16 : 24				2.845,000000000	29.568,000000000	v.Chr.	38.033,074708 27 °	35.188,157895 57 °	37.711,083002 30 °	38.186,136081 49 °	2.844,916813 329 °
1.039.491,930116950		701,930116951	335 ° 51 ' 22 : 19				2.846,000000000	29.567,000000000	v.Chr.	38.046,443100 160 °	35.200,526316 189 °	37.724,338215 122 °	38.199,558273 201 °	2.845,916784 329 °
1.039.857,176754380		702,176754360	64 ° 38 ' 4 : 14				2.847,000000000	29.566,000000000	v.Chr.	38.059,811491 292 °	35.212,894737 322 °	37.737,593429 214 °	38.212,980465 353 °	2.846,916754 329 °
1.040.222,423918810		702,423919180	193 ° 25 ' 10 : 9				2.848,000000000	29.565,000000000	v.Chr.	38.073,178883 65 °	35.225,263158 95 °	37.750,848643 306 °	38.226,402657 145 °	2.847,916725 329 °
1.040.587,670029230		702,670029398	241 ° 13 ' 16 : 4				2.849,000000000	29.564,000000000	v.Chr.	38.086,548275 197 °	35.237,631579 227 °	37.764,103857 37 °	38.239,824849 297 °	2.848,916696 329 °
1.040.952,916666660		702,916666667	330 ° 0 ' 22 : 0				2.850,000000000	29.563,000000000	v.Chr.	38.099,916667 330 °	35.250,000000 360 °	37.777,359070 129 °	38.253,247041 89 °	2.849,916667 329 °
1.041.318,163040090		703,163040936	59 ° 47 ' 3 : 55				2.851,000000000	29.562,000000000	v.Chr.	38.113,285059 103 °	35.262,368421 133 °	37.790,614284 221 °	38.266,669233 241 °	2.850,916637 329 °
1.041.683,409941520		703,409941520	149 ° 36 ' 9 : 17				2.852,000000000	29.561,000000000	v.Chr.	38.126,653450 235 °	35.274,736842 265 °	37.803,649498 313 °	38.280,092425 33 °	2.851,916608 329 °
1.042.048,656578940		703,656578974	236 ° 22 ' 15 : 45				2.853,000000000	29.560,000000000	v.Chr.	38.140,021842 8 °	35.287,105263 38 °	37.817,124711 45 °	38.293,513617 185 °	2.852,916579 329 °
1.042.413,903216370		703,903216743	325 ° 9 ' 21 : 40				2.854,000000000	29.559,000000000	v.Chr.	38.153,390234 140 °	35.299,473684 171 °	37.830,379925 137 °	38.306,935809 337 °	2.853,916550 329 °
1.042.779,149853800		704,149853802	54 ° 57 ' 3 : 35				2.855,000000000	29.558,000000000	v.Chr.	38.166,758626 273 °	35.311,842105 303 °	37.843,635139 229 °	38.320,358001 129 °	2.854,916520 329 °
1.043.144,396493220		704,396493220	143 ° 44 ' 10 : 27				2.856,000000000	29.557,000000000	v.Chr.	38.180,127018 46 °	35.324,210526 76 °	37.856,290353 321 °	38.333,780989 193 °	2.855,916491 329 °
1.043.509,643128650		704,643128655	232 ° 32 ' 15 : 26				2.857,000000000	29.556,000000000	v.Chr.	38.193,495409 178 °	35.336,578947 208 °	37.870,145566 52 °	38.347,202385 73 °	2.856,916462 329 °
1.043.874,889766080		704,889766819	320 ° 19 ' 21 : 21				2.858,000000000	29.555,000000000	v.Chr.	38.206,863801 311 °	35.348,947368 341 °	37.883,400780 144 °	38.360,624577 225 °	2.857,916433 329 °
1.044.240,134003500		704,134003500	49 ° 6 ' 3 : 16				2.859,000000000	29.554,000000000	v.Chr.	38.220,232193 84 °	35.361,315789 114 °	37.896,655994 236 °	38.374,046769 17 °	2.858,916404 329 °
1.044.605,381004930		705,381004935	138 ° 53 ' 9 : 11				2.860,000000000	29.553,000000000	v.Chr.	38.233,600585 216 °	35.373,684211 246 °	37.909,911207 328 °	38.387,469860 169 °	2.859,916374 329 °
1.044.970,629678360		705,629678326	227 ° 41 ' 15 : 6				2.861,000000000	29.552,000000000	v.Chr.	38.246,968977 349 °	35.386,052632 19 °	37.923,166421 60 °	38.400,891152 321 °	2.860,916345 329 °
1.045.335,876315780		705,876315785	315 ° 28 ' 21 : 1				2.862,000000000	29.551,000000000	v.Chr.	38.260,337369 121 °	35.398,421053 152 °	37.936,421635 152 °	38.414,313344 113 °	2.861,916316 329 °
1.045.701,122952310		706,122952164	44 ° 16 ' 2 : 57				2.863,000000000	29.550,000000000	v.Chr.	38.273,705760 254 °	35.410,789474 284 °	37.949,676849 244 °	38.427,735636 265 °	2.862,916287 329 °
1.046.066,369599040		706,369599040	173 ° 3 ' 7 : 52				2.864,000000000	29.549,000000000	v.Chr.	38.287,074152 27 °	35.423,157895 57 °	37.962,930962 336 °	38.441,157728 57 °	2.863,916257 329 °
1.046.431,616228070		706,616228702	222 ° 51 ' 14 : 47				2.865,000000000	29.548,000000000	v.Chr.	38.300,442544 159 °	35.435,526316 189 °	37.976,187276 67 °	38.454,579209 209 °	2.864,916228 329 °
1.046.796,862865490		706,862865491	311 ° 38 ' 20 : 42				2.866,000000000	29.547,000000000	v.Chr.	38.313,810936 292 °	35.447,894737 322 °	37.989,442490 159 °	38.468,002112 1 °	2.865,916199 329 °
1.047.162,109502920		707,109502940	39 ° 25 ' 2 : 37				2.867,000000000	29.546,000000000	v.Chr.	38.327,179328 65 °	35.460,263158 95 °	38.002,697703 251 °	38.481,424304 153 °	2.866,916170 329 °
1.047.527,356140350		707,356140350	157 ° 32 ' 7 : 23				2.868,000000000	29.545,000000000	v.Chr.	38.340,547719 197 °	35.472,631579 227 °	38.015,952917 343 °	38.494,846496 305 °	2.867,916140 329 °
1.047.892,602777770		707,602777778	217 ° 0 ' 14 : 28				2.869,000000000	29.544,000000000	v.Chr.	38.353,916111 330 °	35.485,000000 360 °	38.029,208131 75 °	38.508,268688 97 °	2.868,916111 329 °
1.048.257,849415200		707,849415204	306 ° 47 ' 20 : 23				2.870,000000000	29.543,000000000	v.Chr.	38.367,284503 102 °	35.497,368421 133 °	38.042,463345 167 °	38.521,690880 249 °	2.869,916082 329 °
1.048.623,090652630		708,090652616	35 ° 35 ' 2 : 18				2.871,000000000	29.542,000000000	v.Chr.	38.380,652895 235 °	35.509,736842 265 °	38.055,718558 259 °	38.535,113072 41 °	2.870,916053 329 °
1.048.988,342690050		708,342690585	133 ° 23 ' 8 : 8				2.872,000000000	29.541,000000000	v.Chr.	38.394,021287 8 °	35.522,105263 38 °	38.068,973772 351 °	38.548,535264 193 °	2.871,916023 329 °
1.049.353,589327480		708,589327854	212 ° 9 ' 14 : 8				2.873,000000000	29.540,000000000	v.Chr.	38.407,389679 140 °	35.534,473684 171 °	38.082,228886 82 °	38.561,957456 345 °	2.872,915994 329 °
1.049.718,835964910		708,835964923	301 ° 57 ' 20 : 3				2.874,000000000	29.539,000000000	v.Chr.	38.420,758070 273 °	35.546,842105 303 °	38.095,484199 174 °	38.575,379648 137 °	2.873,915965 329 °
1.050.084,082602330		709,082602392	30 ° 44 ' 1 : 58				2.875,000000000	29.538,000000000	v.Chr.	38.434,126462 46 °	35.559,210526 76 °	38.108,739413 266 °	38.588,801840 289 °	2.874,915936 329 °
1.050.449,329329670		709,329329670	176 ° 31 ' 6 : 35				2.876,000000000	29.537,000000000	v.Chr.	38.447,494854 178 °	35.571,578947 208 °	38.121,994627 358 °	38.602,224082 81 °	2.875,915906 329 °
1.050.814,575877190		709,575877930	207 ° 19 ' 13 : 49				2.877,000000000	29.536,000000000	v.Chr.	38.460,863246 311 °	35.583,947368 341 °	38.135,249840 90 °	38.615,646224 233 °	2.876,915877 329 °
1.051.179,822514620		709,822514699	296 ° 6 ' 19 : 44				2.878,000000000	29.535,000000000	v.Chr.	38.474,231638 83 °	35.596,315789 114 °	38.148,505054 182 °	38.629,068415 25 °	2.877,915848 329 °
1.051.545,069152040		710,069152068	25 ° 54 ' 1 : 39				2.879,000000000	29.534,000000000	v.Chr.	38.487,600029 216 °	35.608,684211 246 °	38.161,760268 274 °	38.642,490607 177 °	2.878,915819 329 °
1.051.910,315789470		710,315789470	144 ° 42 ' 7 : 30				2.880,000000000	29.533,000000000	v.Chr.	38.500,968421 349 °	35.621,052632 19 °	38.175,015482 6 °	38.655,912799 129 °	2.879,915789 329 °
1.052.275,562469200		710,562469206	202 ° 28 ' 13 : 29				2.881,000000000	29.532,000000000	v.Chr.	38.514,336813 121 °	35.633,421053 152 °	38.188,270695 97 °	38.669,334991 121 °	2.880,915760 329 °
1.052.640,809064320		710,809064375	291 ° 16 ' 19 : 25				2.882,000000000	29.531,000000000	v.Chr.	38.527,705205 254 °	35.645,789474 284 °	38.201,525909 189 °	38.682,757183 273 °	2.881,915731 329 °
1.053.006,055740750		711,055701754	20 ° 3 ' 1 : 20				2.883,000000000	29.530,000000000	v.Chr.	38.541,073597 26 °	35.658,157895 57 °	38.214,781723 281 °	38.696,179375 65 °	2.882,915702 329 °
1.053.371,302339180		711,302339181	139 ° 0 ' 6 : 15				2.884,000000000	29.529,000000000	v.Chr.	38.554,441988 159 °	35.670,526316 189 °	38.228,036736 13 °	38.709,601567 217 °	2.883,915673 329 °
1.053.736,548976600		711,548976682	298 ° 38 ' 13 : 10				2.885,000000000	29.528,000000000	v.Chr.	38.567,810380 292 °	35.682,894737 322 °	38.241,291550 105 °	38.723,023759 9 °	2.884,915643 329 °
1.054.101,795614030		711,795614035	286 ° 25 ' 19 : 5				2.886,000000000	29.527,000000000	v.Chr.	38.581,178772 64 °	35.695,263158 95 °	38.254,546764 197 °	38.736,445951 161 °	2.885,915614 329 °
1.054.467,042251460		712,042514620	15 ° 13 ' 1 : 0				2.887,000000000	29.526,000000000	v.Chr.	38.594,547164 197 °	35.707,631579 227 °	38.267,801978 289 °	38.749,868143 313 °	2.886,915585 329 °
1.054.832,288888890	

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BG=10317609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621301	29	29,530579196218	29	27,554941437485	142	27,212145297156	264	365,257374654230	329
1.061.041,487125150		716,487125149	173	25	11	33	2.905,000000000	29.508,000000	v.Chr.	38,835,178217	64	35,930,261158	95	38.506,395824	142	38.991,467598	168	2.904,915058	329
1.061.406,728363570		716,728363570	173	27	17	28	2.906,000000000	29.509,000000	v.Chr.	38.848,546508	197	35,942,631579	227	38.519,038	234	39.004,589790	320	2.905,915029	329
1.061.771,975000000		716,97500000	351	0	23	24	2.907,000000000	29.506,000000	v.Chr.	38.861,915000	329	35,955,000000	360	38.532,906252	326	39.018,311982	112	2.906,915000	329
1.062.137,221613430		717,221634270	80	47	5	19	2.908,000000000	29.505,000000	v.Chr.	38.875,283392	102	35,967,368421	133	38.546,161465	58	39.031,734174	264	2.907,914971	329
1.062.502,468274850		717,468274839	169	35	11	14	2.909,000000000	29.504,000000	v.Chr.	38.888,651784	235	35,979,736842	265	38.559,416679	150	39.045,156366	56	2.908,914942	329
1.062.867,719912820		717,719912820	257	22	17	19	2.910,000000000	29.503,000000	v.Chr.	38.902,020176	7	35,992,105263	38	38.572,671893	142	39.058,578558	208	2.909,914912	329
1.063.232,961549710		717,9615497077	346	9	23	4	2.911,000000000	29.502,000000	v.Chr.	38.915,388567	140	36.004,473684	171	38.585,927107	334	39.072,000750	0	2.910,914883	329
1.063.598,208187130		718,2081871346	75	57	4	59	2.912,000000000	29.501,000000	v.Chr.	38.928,756959	273	36.016,841205	303	38.599,183220	66	39.085,422942	152	2.911,914854	329
1.063.963,454824560		718,4548245615	164	44	10	54	2.913,000000000	29.500,000000	v.Chr.	38.942,125351	45	36.029,210526	76	38.612,437534	158	39.098,845134	304	2.912,914825	329
1.064.328,701461990		718,7014619884	252	32	16	50	2.914,000000000	29.499,000000	v.Chr.	38.955,493743	178	36.041,578947	208	38.625,691248	249	39.112,267525	96	2.913,914795	329
1.064.693,948099420		718,9480995413	341	19	22	45	2.915,000000000	29.498,000000	v.Chr.	38.968,862135	310	36.053,947368	341	38.638,947841	341	39.125,689514	248	2.914,914766	329
1.065.059,194736840		719,1947368422	70	6	4	40	2.916,000000000	29.497,000000	v.Chr.	38.982,230526	83	36.066,315789	114	38.652,203175	73	39.139,111709	40	2.915,914737	329
1.065.424,441374270		719,4413742691	159	54	10	35	2.917,000000000	29.496,000000	v.Chr.	38.995,598918	216	36.078,684211	246	38.665,458389	165	39.152,533901	192	2.916,914708	325
1.065.789,688011700		719,6880116960	248	49	16	30	2.918,000000000	29.495,000000	v.Chr.	39.008,967310	348	36.091,052632	19	38.678,713603	257	39.165,956093	344	2.917,914678	329
1.066.154,934464120		719,9346451229	336	28	22	25	2.919,000000000	29.494,000000	v.Chr.	39.022,335702	121	36.103,421053	152	38.691,968816	349	39.179,378285	136	2.918,914649	329
1.066.520,181286550		720,1812865498	65	16	4	21	2.920,000000000	29.493,000000	v.Chr.	39.035,704094	253	36.115,789474	284	38.705,224030	81	39.192,800477	288	2.919,914620	329
1.066.885,427923980		720,4279239767	154	3	10	16	2.921,000000000	29.492,000000	v.Chr.	39.049,072486	26	36.128,157895	57	38.718,479244	173	39.206,222669	80	2.920,914591	329
1.067.250,674561400		720,6745614036	243	51	16	11	2.922,000000000	29.491,000000	v.Chr.	39.062,440877	159	36.140,526316	189	38.731,734457	264	39.219,644861	232	2.921,914561	329
1.067.615,921198830		720,9211988303	333	31	22	7	2.923,000000000	29.490,000000	v.Chr.	39.075,809269	291	36.152,894737	322	38.744,989671	356	39.233,067053	24	2.922,914532	329
1.067.981,167836260		721,1678362574	60	25	4	1	2.924,000000000	29.489,000000	v.Chr.	39.089,177661	64	36.165,263158	95	38.758,244885	88	39.246,489245	176	2.923,914503	329
1.068.346,414473690		721,4144736493	149	13	9	56	2.925,000000000	29.488,000000	v.Chr.	39.102,546053	197	36.177,631579	227	38.771,500098	180	39.259,911437	328	2.924,914474	329
1.068.711,661111110		721,6611111112	238	0	15	52	2.926,000000000	29.487,000000	v.Chr.	39.115,914445	329	36.190,000000	360	38.784,755312	272	39.273,333629	120	2.925,914446	329
1.069.076,907748540		721,9077485401	327	47	17	49	2.927,000000000	29.486,000000	v.Chr.	39.129,282836	102	36.202,368421	133	38.798,010965	4	39.286,755181	272	2.926,914415	329
1.069.442,154385970		722,1543859650	56	35	3	42	2.928,000000000	29.485,000000	v.Chr.	39.142,651228	234	36.214,736842	265	38.811,265740	96	39.300,178013	64	2.927,914386	329
1.069.807,401023390		722,4010233919	144	22	9	37	2.929,000000000	29.484,000000	v.Chr.	39.156,019620	7	36.227,105263	38	38.824,520953	188	39.313,600205	216	2.928,914357	329
1.070.172,647660820		722,6476608188	233	9	15	32	2.930,000000000	29.483,000000	v.Chr.	39.169,388012	140	36.239,473684	171	38.837,776167	279	39.327,022397	8	2.929,914327	329
1.070.537,894298250		722,8942982457	322	57	21	27	2.931,000000000	29.482,000000	v.Chr.	39.182,756404	272	36.251,842105	303	38.851,031881	11	39.340,444589	160	2.930,914298	329
1.070.903,140935670		723,1409356726	51	44	3	22	2.932,000000000	29.481,000000	v.Chr.	39.196,124795	45	36.264,210526	76	38.864,286594	103	39.353,866780	312	2.931,914269	329
1.071.268,387573100		723,3875730995	140	32	9	18	2.933,000000000	29.480,000000	v.Chr.	39.209,493187	178	36.276,578947	208	38.877,541808	195	39.367,288972	104	2.932,914240	329
1.071.633,634210530		723,6342105264	228	19	15	13	2.934,000000000	29.479,000000	v.Chr.	39.222,861579	310	36.288,947368	341	38.890,797022	287	39.380,711164	256	2.933,914211	329
1.071.998,880841960		723,8808419533	319	6	21	8	2.935,000000000	29.478,000000	v.Chr.	39.236,229971	83	36.301,315789	114	38.904,052236	19	39.394,133356	48	2.934,914181	329
1.072.364,127485380		724,1274853802	46	54	3	3	2.936,000000000	29.477,000000	v.Chr.	39.249,598363	215	36.313,684211	246	38.917,307449	111	39.407,555548	200	2.935,914152	329
1.072.729,374122810		724,3741228071	135	41	8	58	2.937,000000000	29.476,000000	v.Chr.	39.262,966755	348	36.326,052632	19	38.930,562663	203	39.420,977740	352	2.936,914123	329
1.073.094,620760240		724,6207602340	223	28	14	53	2.938,000000000	29.475,000000	v.Chr.	39.276,335146	121	36.338,421053	152	38.943,817877	294	39.434,399932	144	2.937,914094	329
1.073.459,867397660		724,8673976607	312	57	20	49	2.939,000000000	29.474,000000	v.Chr.	39.289,703538	253	36.350,789474	284	38.957,073090	26	39.447,822124	296	2.938,914064	329
1.073.825,114035090		725,1140350878	41	3	2	44	2.940,000000000	29.473,000000	v.Chr.	39.303,071930	26	36.363,157895	57	38.970,328304	118	39.461,244316	88	2.939,914035	329
1.074.190,360672520		725,3606725140	130	51	8	39	2.941,000000000	29.472,000000	v.Chr.	39.316,440322	159	36.375,526316	189	38.983,583518	210	39.474,666508	240	2.940,914006	329
1.074.555,607309940		725,6073099416	219	38	14	34	2.942,000000000	29.471,000000	v.Chr.	39.329,808714	291	36.387,894737	322	38.996,838732	302	39.488,088700	32	2.941,913977	329
1.074.920,853941370		725,8539413709	309	16	20	29	2.943,000000000	29.470,000000	v.Chr.	39.343,177105	64	36.400,263158	95	39.010,093945	34	39.501,510892	184	2.942,913947	329
1.075.286,100584800		726,1005847954	36	13	2	24	2.944,000000000	29.469,000000	v.Chr.	39.356,545497	196	36.412,631579	227	39.023,349159	126	39.514,933084	336	2.943,913918	329
1.075.651,347222230		726,3472222223	125	0	8	20	2.945,000000000	29.468,000000	v.Chr.	39.369,913889	329	36.425,000000	360	39.036,604373	218	39.528,355276	128	2.944,913889	329
1.076.016,593859650		726,5938596492	214	47	14	15	2.946,000000000	29.467,000000	v.Chr.	39.383,282281	102	36.437,368421	133	39.049,855586	309	39.541,777468	280	2.945,913860	329
1.076.381,840497080		726,8404970765	304	35	20	9	2.947,000000000	29.466,000000	v.Chr.	39.396,650673	234	36.449,736842	265	39.063,108800	41	39.555,199660	72	2.946,913830	329
1.076.747,087134510		727,0871345030	31	22	2	5	2.948,000000000	29.465,000000	v.Chr.	39.410,019064	7	36.462,105263	38	39.076,370014	133	39.568,621852	224	2.947,913801	329
1.077.112,333771930		727,3337719299	120	9	8	0	2.949,000000000	29.464,000000	v.Chr.	39.423,387456	139	36.474,473684	171	39.089,625228	225	39.582,044044	16	2.948,913772	329
1.077.477,580409360		727,5804093568	209	57	13	55	2.950,000000000	29.463,000000	v.Chr.	39.436,755848	272	36.486,842105	303	39.102,880441	317	39.595,466235	168	2.949,913743	329
1.077.842,827046790		727,8270467837	299	35	19	50	2.951,000000000	29.462,000000	v.Chr.	39.450,124240	45	36.499,210526	76	39.116,135655	49	39.608,888427	320	2.950,913713	329
1.078.208,073684210		728,0736842106	27	32	1	46	2.952,000000000	29.461,000000	v.Chr.	39.463,492632	177	36.511,578947	208	39.129,390869	141	39.622,310619	112	2.951,913684	329
1.078.573,320321640		728,3203216375	115	19	7	41	2.953,000000000	29.460,000000	v.Chr.	39.476,861024	310	36.523,947368	341	39.142,646082	233	39.635,732811	264	2.952,913655	329
1.078.938,566950070		728,5665590644	204	6	13	36	2.954,000000000	29.459,000000	v.Chr.	39.490,229415	83	36.536,315789	114	39.155,901296	324	39.649,155003	56	2.953,913626	329
1.079.303,813599650		728,8135996505	293	45	20	31	2.955,000000000	29.458,000000	v.Chr.	39.503,597807	215	36.548,684211	246	39.169,155510	56	39.662,577195	208	2.954,913596	329
1.079.669,060233920		729,0602339182	22	41	1	26	2.956,000000000	29.457,000000	v.Chr.	39.516,966199	348	36.561,052632	19	39.182,411723	148	39.675,999387	360	2.955,913567	329
1.080.034,306871350		729,3068713451	110	28	7	21	2.957,000000000	29.456,000000	v.Chr.	39.530,334591	120	36.573,421053	152	39.195,666937	240	39.689,421579	152	2.956,913538	329
1.080.399,553508780		729,5535087220	199	16	13	17	2.958,000000000	29.455,000000	v.Chr.	39.543,702983	253	36.585,789474	284	39.208,922151	332	39.702,843771	304	2.957,913509	329
1.080.764,800146200		729,8001461988	288	3	19	12	2.959,000000000	29.454,000000	v.Chr.	39.557,071374	26	36.598,157895	57	39.222,177465	64	39.716,265963	96	2.958,913480	329
1.081.130,046783630		730,0467836258	17	51	1	7	2.960,000000000	29.453,000000	v.Chr.	39.570,439766	158	36.610,526316	189	39.235,43578	156	39.729,688155	248	2.959,913450	329
1.081.495,293421060		730,2934210527	106	38	7	2	2.961,000000000	29.452,000000	v.Chr.	39.583,808158	291	36.622,894737	322	39.248,687792	248	39.743,110347	40	2.960,913421	329
1.081.860,540058480		730,5405084796	194	25	12	57	2.962,000000000	29.451,000000	v.Chr.	39.597,176550	64	36.635,263158	95	39.261,943006	339	39.756,532539	192	2.961,913392	329
1.082.225,786695910		730,7866959102	282	13	18	53	2.963,000000000	29.450,000000	v.Chr.	39.610,544942	196	36.647,631579	227	39.275,198219	71	39.769,954731	344	2.962,913363	329
1.082.591,033333340		731,0333333334	12	0	0	48	2.964,000000000	29.449,000000	v.Chr.	39.623,913333	329	36.660,000000	360	39.288,454333	163	39.783,376923	136	2.963,913333	329
1.082.956,279970770		731,2797070603	101	47	6	43	2.965,000000000	29.448,000000	v.Chr.	39.637,281725	101	36.672,368421	133	39.301,708647	255	39.796,799115	288	2.964,913304	329
1.083.321,526608190		731,5260818972	190	35	12	38	2.966,000000000	29.447,000000	v.Chr.	39.650,650117	234	36.684,736842	265	39.314,963861	347	39.810,221307	80	2.965,913275	329
1.083.686,773245490		731,7732454910	270	19	17	34	2.967,000000000	29.446,000000	v.Chr.	39.664,018509	7	36.697,105263	38	39.328,218074	79	39.823,643499	232	2.966,913246	329
1.084.052,019883050		732,0198830410	7	9	0	28	2.968,000000000	29.445,000000	v.Chr.	39.677,386901	139	36.709,473684	171	39.341,474288	171	39.837,065690	24	2.967,913216	329
1.084.417,266520470		732,2665204679	96	57	6	23	2.969,000000000	29.444,000000	v.Chr.	39.690,755293	272	36.721,842105	303	39.354,729502	263	39.850,487882	176	2.968,913187	329
1.084.782,513157900		732,5131578948	185	44	12	18	2.970,000000000	29.443,000000	v.Chr.	39.704,123684	45	36.734,210526	76	39.367,984715	354	39.863,910074	328	2.969,913158	329
1.085.147,759795320		732,7597953221	274	32	16	53	2.971,000000000	29.442,000000	v.Chr.	39.717,492076	177	36.746,578947	208	39.381,239929	86	39.877,332266	120	2.970,913129	329
1.085.513,006432760		733,0064327486	2	9	0	9	2.972,000000000	29.441,000000	v.Chr.	39.730,860468	310	36.758,947368	341	39.394,495143	178	39.890,754458	272	2.971,913099	329
1.085.878,253070180		733,2530701755	91	0	6	4	2.973,000000000	29.440,000000	v.Chr.	39.744,228860	82	36.771,315789	114	39.407,750357	270	39.904,176650	64	2.972,913070	329
1.086.243,499770610		733,4997706024	180	54	11	59	2.974,000000000	29.439,000000	v.Chr.	39.757,597252	215	36.783,684211	246	39.421,005570	2	39.917,598842	216	2.973,913041	329
1.086.608,746340400		733,7463405992	269	42	17	54	2.975,000000000	29.438,000000	v.Chr.	39.770,965643	348	36.796,052632	19	39.434,260784	94	39.931,021014	8	2.974,913012	329
1.086.973,992824460		733,9928245462	357	28	23	49	2.976,000000000	29.437,000000	v.Chr.	39.784,334035	120	36.808,421053	152	39.447,515998	186	39.944,443226	160	2.975,912982	329
1.087.339,239619890		734,2396198831	86	16	5	45	2.977,000000000	29.436,000000	v.Chr.	39.797,702427	253	36.820,789474	284	39.460,771211	278	39.957,865418	312	2.976,912953	329
1.087.704,486257320		734,4862573100	175	3	11	40	2.978,000000000	29.435,000000	v.Chr.	39.811,070819	25	36.833,157895	57	39.474,026425	10	39.971,287610	104	2.977,912924	329
1.088.069,732894740		734,7328947369	264	51	17	35	2.979,000000000	29.434,000000	v.Chr.	39.824,439211	158	36.845,526316	189	39.487,281639	101	39.984,709802	256	2.978,912895	329
1.088.434,979331730		734,9793321638	353	38	23	30	2.980,000000000	29.433,000000	v.Chr.	39.837,807602	291	36.857,894737	322	39.500,536636	193	39.998,131983	48	2.979,912865	329
1.088.800,226169600		735,2261695907	81	25	5	25	2.981,000000000	29.432,000000	v.Chr.	39.851,175994	63	36.870,263158	95	39.513,792066	285	40.011,554186	200	2.980,912836	329
1.089.165,472807030		735,4728070176	170	13	11	20	2.982,000000000	29.431,000000	v.Chr.	39.864,543486	196	36.882,631579	227	39.527,047280	17	40.024,976378	351	2.981,912807	329
1.089.530,719444450		735,7194444445	258	0	17	16	2.983,000000000	29.430,000000	v.Chr.	39.877,912778	329	36.895,000000	360	39.540,302494	109	40.038,398570	143	2.982,912778	329
1.089.895,966608180		735,9660081214	347	1	23	11	2.984,000000000	29.429,000000	v.Chr.	39.891,282762	101	36.907,368421	133	39.553,557707	201	40.051,820762	295	2.983,912749	329
1.090.261,212719310		736,2127192983	77	35	5	6	2.985,000000000	29.428,000000	v.Chr.	39.904,649562	234	36.919,736842	265	39.566,812921	293	40.065,242954	87	2.984,912719	329
1.090.626,459356730		736,4593567252	165	22	11	1	2.986,000000000	29.427,000000	v.Chr.	39.918,017953	6	36.932,105263	38	39.580,068135	25	40.078,665145	239	2.985,912690	329
1.090.991,705994160		736,7059941521	254	9	16	56	2.987,000000000	29.426,000000	v.Chr.	39.931,386345	139	36.944,473684	171	39.593,323348	116	40.092,087337	31	2.986,912661	329
1.091.356,952631590		736,9526315789	344	57	22	52	2.988,000000000	29.425,000000	v.Chr.	39.944,754737	272	36.956,842105	303	39.606,578509	208	40.105,509423	183	2.987,912632	329
1.091.722,199269010		737,1992690059	72	44	4	46	2.989,000000000	29.424,000000	v.Chr.	39.958,123129	44	36.969,210526	76	39.619,833776	300	40.118,931721	335	2.988,912602	329
1.092.087,445906440		737,4459064328	161	32	10	42	2.990,000000000	29.423,000000	v.Chr.	39.971,491521	177	36.981,578947	208	39.633,088990	32	40.132,353913	127	2.989,912573	329
1.092.452,692543870		737,6925438597	249	19	16	37	2.991,000000000	29.422,000000	v.Chr.	39.984,859912	310	36.993,947368	341	39.646,344203	124	40.145,776105	279	2.990,912544	329
1.092.817,939181300		737,9391813004	338	6	22	32	2.992,000000000	29.421,000000	v.Chr.	39.998,228304	82	37.006,315789	114	39.659,599417	216	40.159,198297	71	2.991,912515	329
1.093.183,185818720		738,1858187135	67	54	4	27	2.993,000000000	29.420,000000	v.Chr.	40.011,596696	215	37.018,684211	246	39.672,854631	308	40.172,620489	223	2.992,912485	329
1.093.548,432456150		738,4324561404	156	41	10	22	2.994,000000000	29.419,000000	v.Chr.	40.024,965088	347	37.031,052632	19	39.686,109844	40	40.186,042681	15	2.993,912456	329
1.093.913,679093580		738,6790935673	244	28	16	17	2.995,000000000	29.418,000000	v.Chr.	40.038,333480	120	37.043,421053	152	39.699,365058	131	40.199,464873	167	2.994,912427	329
1.094.278,925731005		738,9257310005	314	15	19	34	2.996,000000000	29.417,000000	v.Chr.	40.051,701871	253	37.055,789474	284	39.712,620272	223	40.212,887065	319	2.995,912398	329
1.094.644,172368430		739,1723684211	62	3	4	8	2.997,000000000	29.416,000000	v.Chr.	40.065,070263	25	37.068,157895	57	39.725,875486	315	40.226,309257	111	2.996,912368	329
1.095.009,419005860		739,4190058480	151	51	10	3	2.998,000000000	29.415,000000	v.Chr.	40.078,438655	158	37.080,526316	189	39.739,130699	47	40.239,731449	263	2.997,912339	329
1.095.374,665643280		739,6656432749	240	38	15	58	2.999,000000000	29.414,000000	v.Chr.	40.091,807407	291	37.092,894737	322	39.752,385913	139	40.253,153641	55	2.998,912310	329
1.095.739,912280710		739,9122807018	329	12	21	54	3.000,000000000	29.413,000000	v.Chr.	40.105,176439	63	37.105,263158	95	39.765,645127	231	40.266,575833	207	2.999,912281	329
1.096.105,158918140		740,1589181287	57	13	3	48	3.001,000000000	29.412,000000	v.Chr.	40.118,543831	196	37.117,631579	227	39.778,896340	323	40.279,998025	359	3.000,912251	328
1.096.470,405555570		740,4055555566	146	0	9	44	3.002,000000000	29.411,000000	v.Chr.	40.131,912222	328	37.130,000000	360	39.792,151554	55	40.293,420217	151	3.001,912222	328
1.096.835,652129290		740,6521929825	235	47	15	39	3.003,000000000	29.410,000000	v.Chr.	40.145,280614	101	37.142,368421	133	39.805,406768	146	40.306,842409	303	3.002,912193	328
1.097.205,898830420		740,8988302040	323	45	19	34	3.004,000000000	29.409,000000	v.Chr.	40.158,649006	234	37.154,736842	265	39.818,661981	238	40.320,264606	95	3.003,912164	328
1.097.566,145467850		741,1454678363	52	22	3	29	3.005,000000000	29.408,000000	v.Chr.	40.172,017398	6	37.167,105263	38	39.831,917195	330	40.333,686792	247	3.004,912135	328
1.097.931,392105270		741,3921052632	141	9	9	24	3.006,000000000	29.407,000000	v.Chr.	40.185,385790	139	37.179,473684	171	39.845,172409	62	40.347,108884	39	3.005,912105	328
1.098.296,638747200		741,6387426901	230	57	15	19	3.007,000000000	29.406,000000	v.Chr.	40.198,754181	272	37.191,842105	303	39.858,427623	154	40.360,531176	191	3.006,912076	328
1.098.661,885380130		741,8853801302	310	34	20	15	3.008,000000000	29.405,000000	v.Chr.	40.212,122573	44	37.204,210526	76	39.871,682836	44	40.373,953368	343	3.007,912047	328
1.099.027,132017550		742,1320175439	48	32	3	10	3.009,000000000	29.404,000000	v.Chr.	40.225,490965	177	37.216,578947	208	39.884,938050	338	40.387,375560	135	3.008,912018	328
1.099.392,378654980		742,3786549708	136	19	9	5	3.010,000000000	29.403,000000	v.Chr.	40.238,859357	309	37.228,947368	341	39.898,193264	70	40.400,797752	287	3.009,911988	328
1.099.757,625293410		742,6252923977	225	6	15	0	3.011,000000000	29.402,000000	v.Chr.	40.252,227749	82	37.241,315789	114	39.911,448477	161	40.414,219944	79	3.010,911959	328
1.100.122,871929840		742,8719298246	314	58	19	55	3.012,000000000	29.401,000000	v.Chr.	40.265,596140	215	37.253,684211	246	39.924,703691	253	40.427,642136	231	3.011,911930	328
1.100.488,118567260		743,1185672515	43	41	2	50	3.013,000000000	29.400,000000	v.Chr.	40.278,964532	347	37.266,052632	19	39.937,958905	345	40.441,064328	23	3.012,911901	328
1.100.853,365204690		743,3652046784	131	28	8	45	3.014,000000000	29.399,000000	v.Chr.	40.292,332924	120	37.278,421053	152	39.951,214119	77	40.454,486520	175	3.013,911871	328
1.101.218,611840120		743,6118421053	220	16	14	41	3.015,000000000	29.398,000000	v.Chr.	40.305,701316	252	37.290,789474	284	39.964,469332	169	40.467,908712	327	3.014,911842	328
1.101.583,857847950		743,8584795420	309	1	19	36	3.016,000000000	29.397,000000	v.Chr.	40.319,069708	25	37.303,157895	57	39.977,724546	261	40.481,330904	119	3.015,911813	328
1.101.949,105116970		744,1051169591	38	51	2	31	3.017,000000000	29.396,000000	v.Chr.	40.332,438100	158	37.315,526316	189	39.990,979760	353	40.494,753096	271	3.016,911784	328
1.102.314,351754400		744,3517543860	127	38	8	26	3.018,000000000	29.395,000000	v.Chr.	40.345,806491	290	37.327,894737	322	40.004,234973	85	40.508,175288	63	3.017,911754	328
1.102.679,598391820		744,5983918239	215	25	14	21	3.019,000000000	29.394,000000	v.Chr.	40.359,174883	63	37.340,263158	95	40.017,490187	176	40.521,597480	215	3.018,911725	328
1.103.044,845092920		744,8450929048	304	13	20	16	3.020,000000000	29.393,000000	v.Chr.	40.372,542375	196	37.352,631579	227	40.030,745401	268	40.535,019697	23	3.019,911696	328
1.103.410,091666680		745,0916666667	33	0	2	12	3.021,000000000	29.392,000000	v.Chr.	40.385,911667	328	37.365,000000	360	40.044,000615	0	40.548,441863	159	3.020,911667	328
1.103.775,338304110		745,3383040936	122	47	8	7	3.022,000000000	29.391,000000	v.Chr.	40.399,280059	101	37.377,368421	133	40.057,255828	92	40.561,864055	311	3.021,911637	328
1.104.140,589415130		745,5894915205	211	35	14	2	3.023,000000000	29.390,000000	v.Chr.	40.412,648450	233	37.389,736842	265

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Julianisch	Wochen	Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.9051570836	Grad	Min Std	Min		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257374564230	Grad
1.109.254,037865510		749,037865497 1	14 ° 38 ' 0 ' 54			3.037,000000000	29.376,000000	v.Chr.	40.599,805936	290 °	37.562,894737	322 °	40.256,084034	30 °	40.763,196935	71 °	3.036,911199	328 °
1.109.631,784502940		749,284502940	9 ° 13 ' 0 ' 35			3.038,000000000	29.377,000000	v.Chr.	40.613,128	63 °	37.575,263158	95 °	40.269,932948	122 °	40.776,329127	23 °	3.037,911170	328 °
1.109.984,531140370		749,531140370	191 ° 13 ' 12 ' 44			3.039,000000000	29.374,000000	v.Chr.	40.626,542719	195 °	37.587,631579	227 °	40.282,594661	214 °	40.790,041318	15 °	3.038,911140	328 °
1.110.349,777777790		749,777777778	280 ° 0 ' 18 ' 40			3.040,000000000	29.373,000000	v.Chr.	40.639,911111	328 °	37.600,000000	360 °	40.295,849675	306 °	40.803,463510	167 °	3.039,911111	328 °
1.110.715,024415220		750,024415204?	9 ° 47 ' 0 ' 35			3.041,000000000	29.372,000000	v.Chr.	40.653,279503	101 °	37.612,368421	133 °	40.309,104889	38 °	40.816,885702	319 °	3.040,911082	328 °
1.111.080,671052650		750,071052631	98 ° 35 ' 6 ' 30			3.042,000000000	29.371,000000	v.Chr.	40.666,647895	233 °	37.624,736842	265 °	40.322,360102	130 °	40.830,307894	111 °	3.041,911053	328 °
1.111.445,517690070		750,517690085	186 ° 22 ' 12 ' 25			3.043,000000000	29.370,000000	v.Chr.	40.680,016287	6 °	37.637,105263	38 °	40.335,615316	222 °	40.843,730086	263 °	3.042,911023	328 °
1.111.810,764327550		750,764327854	275 ° 9 ' 18 ' 20			3.044,000000000	29.369,000000	v.Chr.	40.693,384679	138 °	37.649,473684	171 °	40.348,870530	313 °	40.857,152275	55 °	3.043,910994	328 °
1.112.176,010969430		751,010969123	4 ° 57 ' 0 ' 15			3.045,000000000	29.368,000000	v.Chr.	40.706,753070	271 °	37.661,842105	303 °	40.362,125744	45 °	40.870,574470	207 °	3.044,910965	328 °
1.112.541,257602650		751,257602650	93 ° 46 ' 0 ' 10			3.046,000000000	29.367,000000	v.Chr.	40.720,121462	44 °	37.674,210526	76 °	40.375,380957	137 °	40.883,996662	319 °	3.045,910936	328 °
1.112.906,504239780		751,504239761	182 ° 32 ' 12 ' 5			3.047,000000000	29.366,000000	v.Chr.	40.733,489854	176 °	37.686,578947	208 °	40.388,636171	229 °	40.897,418749	151 °	3.046,910906	328 °
1.113.271,750877210		751,750877193	270 ° 19 ' 18 ' 1			3.048,000000000	29.365,000000	v.Chr.	40.746,858246	309 °	37.698,947368	341 °	40.401,891385	321 °	40.910,841046	303 °	3.047,910877	328 °
1.113.636,997516460		751,997516199	359 ° 6 ' 23 ' 56			3.049,000000000	29.364,000000	v.Chr.	40.760,226638	82 °	37.711,315789	114 °	40.415,146598	53 °	40.924,263238	95 °	3.048,910848	328 °
1.114.002,244152060		752,244152060	88 ° 53 ' 12 ' 46			3.050,000000000	29.363,000000	v.Chr.	40.773,595029	214 °	37.723,684211	246 °	40.428,401832	145 °	40.937,685430	247 °	3.049,910819	328 °
1.114.367,490789490		752,490789437	177 ° 41 ' 11 ' 46			3.051,000000000	29.362,000000	v.Chr.	40.786,963421	347 °	37.736,052632	19 °	40.441,657026	237 °	40.951,107622	39 °	3.050,910789	328 °
1.114.732,737426920		752,737426906	265 ° 28 ' 17 ' 41			3.052,000000000	29.361,000000	v.Chr.	40.800,331813	119 °	37.748,421053	152 °	40.454,912240	328 °	40.964,529814	191 °	3.051,910760	328 °
1.115.097,984064340		752,984064375	354 ° 16 ' 23 ' 37			3.053,000000000	29.360,000000	v.Chr.	40.813,700205	252 °	37.760,789474	284 °	40.468,167453	60 °	40.977,952006	343 °	3.052,910731	328 °
1.115.463,230703170		753,230703154	83 ° 5 ' 5 ' 32			3.054,000000000	29.359,000000	v.Chr.	40.827,068597	25 °	37.773,157895	57 °	40.481,422667	152 °	40.991,374198	135 °	3.053,910702	328 °
1.115.828,477395200		753,477395213	172 ° 53 ' 10 ' 48			3.055,000000000	29.358,000000	v.Chr.	40.840,436988	157 °	37.785,526316	189 °	40.494,677881	244 °	41.004,796390	297 °	3.054,910673	328 °
1.116.193,723976620		753,723976682	261 ° 38 ' 17 ' 22			3.056,000000000	29.357,000000	v.Chr.	40.853,805380	290 °	37.797,894737	322 °	40.507,933094	336 °	41.018,218582	79 °	3.055,910643	328 °
1.116.558,970614050		753,970614035	349 ° 25 ' 23 ' 17			3.057,000000000	29.356,000000	v.Chr.	40.867,173772	63 °	37.810,263158	95 °	40.521,188308	68 °	41.031,640773	231 °	3.056,910614	328 °
1.116.924,217251480		754,217251420	78 ° 13 ' 5 ' 12			3.058,000000000	29.355,000000	v.Chr.	40.880,542164	195 °	37.822,631579	227 °	40.534,443522	160 °	41.045,062965	23 °	3.057,910585	328 °
1.117.289,463888910		754,463888910	167 ° 1 ' 10 ' 29			3.059,000000000	29.354,000000	v.Chr.	40.893,911556	328 °	37.835,000000	360 °	40.547,698711	252 °	41.058,485175	175 °	3.058,910556	328 °
1.117.654,710526330		754,710526158	256 ° 47 ' 17 ' 3			3.060,000000000	29.353,000000	v.Chr.	40.907,278948	100 °	37.847,368421	133 °	40.560,953949	343 °	41.071,907349	327 °	3.059,910526	328 °
1.118.019,957163760		754,957163728	345 ° 35 ' 22 ' 58			3.061,000000000	29.352,000000	v.Chr.	40.920,647339	233 °	37.859,736842	265 °	40.574,209163	75 °	41.085,329541	119 °	3.060,910497	328 °
1.118.385,203801190		755,203801697	73 ° 22 ' 4 ' 53			3.062,000000000	29.351,000000	v.Chr.	40.934,015731	6 °	37.872,105263	38 °	40.587,464377	167 °	41.098,751731	271 °	3.061,910468	328 °
1.118.750,450438610		755,450438566	162 ° 9 ' 10 ' 48			3.063,000000000	29.350,000000	v.Chr.	40.947,384123	138 °	37.884,473684	171 °	40.600,719590	259 °	41.112,173925	63 °	3.062,910439	328 °
1.119.115,697076040		755,697060235	251 ° 57 ' 16 ' 43			3.064,000000000	29.349,000000	v.Chr.	40.960,752515	271 °	37.896,842105	303 °	40.613,974804	351 °	41.125,596117	215 °	3.063,910409	328 °
1.119.480,943713470		755,943713450	340 ° 44 ' 22 ' 38			3.065,000000000	29.348,000000	v.Chr.	40.974,120907	44 °	37.909,210526	76 °	40.627,230018	83 °	41.139,018309	7 °	3.064,910380	328 °
1.119.846,190350890		756,190350873	69 ° 32 ' 4 ' 34			3.066,000000000	29.347,000000	v.Chr.	40.987,489298	176 °	37.921,578947	208 °	40.640,485231	175 °	41.152,440501	159 °	3.065,910351	328 °
1.120.211,436988320		756,436988042	157 ° 18 ' 10 ' 29			3.067,000000000	29.346,000000	v.Chr.	41.000,857690	309 °	37.933,947368	341 °	40.653,740445	267 °	41.165,862693	311 °	3.066,910322	328 °
1.120.576,683625750		756,683625731	246 ° 6 ' 16 ' 24			3.068,000000000	29.345,000000	v.Chr.	41.014,226082	81 °	37.946,315789	114 °	40.666,995659	358 °	41.179,284885	103 °	3.067,910292	328 °
1.120.941,930263180		756,930263158	335 ° 54 ' 22 ' 19			3.069,000000000	29.344,000000	v.Chr.	41.027,594474	214 °	37.958,684211	246 °	40.680,250873	90 °	41.192,707077	255 °	3.068,910263	328 °
1.121.307,176900630		757,176900849	64 ° 41 ' 4 ' 14			3.070,000000000	29.343,000000	v.Chr.	41.040,962866	347 °	37.971,052632	19 °	40.693,506086	182 °	41.206,129269	47 °	3.069,910234	328 °
1.121.672,423538030		757,423538046	153 ° 30 ' 9 ' 55			3.071,000000000	29.342,000000	v.Chr.	41.054,331257	119 °	37.983,421053	152 °	40.706,761300	274 °	41.219,551461	199 °	3.070,910205	328 °
1.122.037,670175460		757,670175438?	241 ° 16 ' 16 ' 5			3.072,000000000	29.341,000000	v.Chr.	41.067,699649	252 °	37.995,789474	284 °	40.720,016514	6 °	41.232,973653	351 °	3.071,910175	328 °
1.122.402,916812880		757,916812656	330 ° 3 ' 22 ' 0 '			3.073,000000000	29.340,000000	v.Chr.	41.081,068041	24 °	38.008,157895	57 °	40.733,271727	98 °	41.246,395845	143 °	3.072,910146	328 °
1.122.768,163450310		758,163450925	59 ° 51 ' 3 ' 55			3.074,000000000	29.339,000000	v.Chr.	41.094,436433	157 °	38.020,526316	189 °	40.746,526941	190 °	41.259,818097	294 °	3.073,910117	328 °
1.123.133,410087740		758,410087740	148 ° 40 ' 2 ' 50			3.075,000000000	29.338,000000	v.Chr.	41.107,804825	290 °	38.032,894737	322 °	40.759,782155	282 °	41.273,240228	86 °	3.074,910088	328 °
1.123.498,656725160		758,656725143	236 ° 25 ' 15 ' 45			3.076,000000000	29.337,000000	v.Chr.	41.121,173217	62 °	38.045,263158	95 °	40.773,037369	13 °	41.286,662420	238 °	3.075,910058	328 °
1.123.863,903362590		758,903362573	325 ° 13 ' 21 ' 40			3.077,000000000	29.336,000000	v.Chr.	41.134,541608	195 °	38.057,631579	227 °	40.786,292582	105 °	41.300,084612	30 °	3.076,910029	328 °
1.124.229,150000000		759,150000001	54 ° 0 ' 3 ' 36			3.078,000000000	29.335,000000	v.Chr.	41.147,910000	328 °	38.070,000000	360 °	40.799,547796	197 °	41.313,506804	182 °	3.077,910000	328 °
1.124.594,396637450		759,396637427	143 ° 47 ' 1 ' 31			3.079,000000000	29.334,000000	v.Chr.	41.161,278392	100 °	38.082,368421	133 °	40.812,802910	289 °	41.326,928996	334 °	3.078,909971	328 °
1.124.959,643274870		759,643274839	232 ° 35 ' 15 ' 26			3.080,000000000	29.333,000000	v.Chr.	41.174,646784	233 °	38.094,736842	265 °	40.826,058223	21 °	41.340,351188	126 °	3.079,909942	328 °
1.125.324,889912300		759,889912808	320 ° 22 ' 21 ' 21			3.081,000000000	29.332,000000	v.Chr.	41.188,015176	5 °	38.107,105263	38 °	40.839,313437	113 °	41.353,773380	278 °	3.080,909912	328 °
1.125.690,136549730		760,136549707	40 ° 9 ' 3 ' 16			3.082,000000000	29.331,000000	v.Chr.	41.201,383567	138 °	38.119,473684	171 °	40.852,568651	205 °	41.367,195572	70 °	3.081,909883	328 °
1.126.055,383187150		760,383187164	129 ° 57 ' 1 ' 50			3.083,000000000	29.330,000000	v.Chr.	41.214,751959	271 °	38.131,842105	303 °	40.865,823864	297 °	41.380,617764	222 °	3.082,909854	328 °
1.126.420,629824580		760,629824615	227 ° 44 ' 15 ' 6			3.084,000000000	29.329,000000	v.Chr.	41.228,120351	43 °	38.144,210526	76 °	40.879,079078	28 °	41.394,039956	14 °	3.083,909825	328 °
1.126.785,876462010		760,876461984	316 ° 32 ' 21 ' 2			3.085,000000000	29.328,000000	v.Chr.	41.241,488743	176 °	38.156,578947	208 °	40.892,334292	120 °	41.407,462148	166 °	3.084,909795	328 °
1.127.151,123099430		761,123099453	44 ° 19 ' 2 ' 57			3.086,000000000	29.327,000000	v.Chr.	41.254,857135	309 °	38.168,947368	341 °	40.905,589506	212 °	41.420,884340	318 °	3.085,909766	328 °
1.127.516,369706860		761,369706860	132 ° 7 ' 0 ' 52			3.087,000000000	29.326,000000	v.Chr.	41.268,225526	81 °	38.181,315789	114 °	40.918,844719	304 °	41.434,306532	110 °	3.086,909737	328 °
1.127.881,616374290		761,616374269	222 ° 54 ' 14 ' 47			3.088,000000000	29.325,000000	v.Chr.	41.281,593918	214 °	38.193,684211	246 °	40.932,099933	36 °	41.447,728724	262 °	3.087,909708	328 °
1.128.246,863011720		761,863011690	311 ° 41 ' 20 ' 42			3.089,000000000	29.324,000000	v.Chr.	41.294,962310	346 °	38.206,052632	19 °	40.945,355147	128 °	41.461,150916	54 °	3.088,909678	328 °
1.128.612,109649140		762,109649129	39 ° 28 ' 2 ' 37			3.090,000000000	29.323,000000	v.Chr.	41.308,330702	119 °	38.218,421053	152 °	40.958,610360	220 °	41.474,573108	206 °	3.089,909649	328 °
1.128.977,356286570		762,356286570	128 ° 16 ' 1 ' 33			3.091,000000000	29.322,000000	v.Chr.	41.321,699094	252 °	38.230,789474	284 °	40.971,865574	312 °	41.487,995300	358 °	3.090,909620	328 °
1.129.342,602924000		762,602923967	217 ° 3 ' 14 ' 28			3.092,000000000	29.321,000000	v.Chr.	41.335,067486	24 °	38.243,157895	57 °	40.985,120788	43 °	41.501,417492	150 °	3.091,909591	328 °
1.129.707,849561420		762,849561036	306 ° 51 ' 20 ' 23			3.093,000000000	29.320,000000	v.Chr.	41.348,435877	157 °	38.255,526316	189 °	40.998,376002	135 °	41.514,839683	302 °	3.092,909561	328 °
1.130.073,096198850		763,096198835	35 ° 38 ' 2 ' 18			3.094,000000000	29.319,000000	v.Chr.	41.361,804269	290 °	38.267,894737	322 °	41.011,631215	227 °	41.528,261875	94 °	3.093,909532	328 °
1.130.438,342836280		763,342836280	124 ° 27 ' 1 ' 13			3.095,000000000	29.318,000000	v.Chr.	41.375,172661	62 °	38.280,263158	95 °	41.024,886429	319 °	41.541,683607	246 °	3.094,909503	328 °
1.130.803,589473710		763,589473683	212 ° 13 ' 14 ' 8			3.096,000000000	29.317,000000	v.Chr.	41.388,541053	195 °	38.292,631579	227 °	41.038,141643	51 °	41.555,106259	38 °	3.095,909474	328 °
1.131.168,836111110		763,836111112	301 ° 0 ' 20 ' 4			3.097,000000000	29.316,000000	v.Chr.	41.401,909445	327 °	38.305,000000	360 °	41.051,396856	143 °	41.568,528451	190 °	3.096,909444	328 °
1.131.534,082748560		764,082748538	30 ° 47 ' 1 ' 59			3.098,000000000	29.315,000000	v.Chr.	41.415,277836	100 °	38.317,368421	133 °	41.064,652070	235 °	41.581,950643	342 °	3.097,909415	328 °
1.131.899,328939990		764,329839990	119 ° 35 ' 7 ' 15			3.099,000000000	29.314,000000	v.Chr.	41.428,646228	233 °	38.329,736842	265 °	41.077,907284	327 °	41.595,372835	134 °	3.098,909386	328 °
1.132.264,576023410		764,576023419	207 ° 22 ' 13 ' 49			3.100,000000000	29.313,000000	v.Chr.	41.442,014620	5 °	38.342,105263	38 °	41.091,162498	58 °	41.608,795007	286 °	3.099,909357	328 °
1.132.629,822660840		764,822660188	296 ° 9 ' 19 ' 44			3.101,000000000	29.312,000000	v.Chr.	41.455,383012	138 °	38.354,473684	171 °	41.104,417711	150 °	41.622,217219	78 °	3.100,909327	328 °
1.132.995,069298270		765,069298457	25 ° 57 ' 1 ' 39			3.102,000000000	29.311,000000	v.Chr.	41.468,751404	271 °	38.366,842105	303 °	41.117,672925	242 °	41.635,639411	230 °	3.101,909298	328 °
1.133.360,315935690		765,315935726	114 ° 44 ' 7 ' 34			3.103,000000000	29.310,000000	v.Chr.	41.482,119795	43 °	38.379,210526	76 °	41.130,928139	334 °	41.649,061603	22 °	3.102,909269	328 °
1.133.725,562571820		765,562571808	204 ° 31 ' 13 ' 30			3.104,000000000	29.309,000000	v.Chr.	41.495,488187	176 °	38.391,578947	208 °	41.144,183780	66 °	41.662,482795	174 °	3.103,909240	328 °
1.134.090,809210550		765,809210264	291 ° 19 ' 19 ' 25			3.105,000000000	29.308,000000	v.Chr.	41.508,856579	308 °	38.403,947368	341 °	41.157,438566	158 °	41.675,905987	326 °	3.104,909211	328 °
1.134.456,055847980		766,055849533	20 ° 6 ' 1 ' 20			3.106,000000000	29.307,000000	v.Chr.	41.522,224971	81 °	38.416,315789	114 °	41.170,693780	250 °	41.689,328179	118 °	3.105,909181	328 °
1.134.821,302485400		766,302485802	109 ° 54 ' 7 ' 15			3.107,000000000	29.306,000000	v.Chr.	41.535,593363	214 °	38.428,684211	246 °	41.183,948994	342 °	41.702,750371	270 °	3.106,909152	328 °
1.135.186,549123830		766,549123830	199 ° 43 ' 13 ' 10			3.108,000000000	29.305,000000	v.Chr.	41.548,961755	346 °	38.441,052632	19 °	41.197,204207	74 °	41.716,172563	62 °	3.107,909123	328 °
1.135.551,795760260		766,795760234	286 ° 28 ' 19 ' 5			3.109,000000000	29.304,000000	v.Chr.	41.562,330146	119 °	38.453,421053	152 °	41.210,459421	165 °	41.729,594753	214 °	3.108,909094	328 °
1.135.917,042397680		767,042397680	15 ° 16 ' 1 ' 1			3.110,000000000	29.303,000000	v.Chr.	41.575,698538	251 °	38.465,789474	284 °	41.223,714635	257 °	41.743,016947	6 °	3.109,909064	328 °
1.136.282,289035110		767,289035078	104 ° 3 ' 6 ' 56			3.111,000000000	29.302,000000	v.Chr.	41.589,066930	24 °	38.478,157895	57 °	41.236,969848	349 °	41.756,439138	158 °	3.110,909035	328 °
1.136.647,535672540		767,535672504	193 ° 52 ' 12 ' 53			3.112,000000000	29.301,000000	v.Chr.	41.602,435322	157 °	38.490,526316	189 °	41.250,224981	81 °	41.769,861309	310 °	3.111,909006	328 °
1.137.012,782309960		767,782309416	282 ° 38 ' 18 ' 46			3.113,000000000	29.300,000000	v.Chr.	41.615,803714	289 °	38.502,894737	322 °	41.263,480276	173 °	41.783,283522	102 °	3.112,908977	328 °
1.137.378,028947390		768,028947685	10 ° 25 ' 0 ' 41			3.114,000000000	29.299,000000	v.Chr.	41.629,172105	62 °	38.515,263158	95 °	41.276,735489	265 °	41.796,705714	254 °	3.113,908947	328 °
1.137.743,275584820		768,275584954	99 ° 13 ' 6 ' 36			3.115,000000000	29.298,000000	v.Chr.	41.642,540497	195 °	38.527,631579	227 °	41.289,990703	357 °	41.810,127906	46 °	3.114,908918	328 °
1.138.108,522222250		768,522222250	188 ° 2 ' 13 ' 23			3.116,000000000	29.297,000000	v.Chr.	41.655,908889	327 °	38.540,000000	360 °	41.303,245917	89 °	41.823,550098	198 °	3.115,908889	328 °
1.138.473,768859670		768,768596492	277 ° 47 ' 18 ' 27			3.117,000000000	29.296,000000	v.Chr.	41.669,277281	100 °	38.552,368421	133 °	41.316,501131	180 °	41.836,972290	350 °	3.116,908860	328 °
1.138.839,015497100		769,015497061	6 ° 35 ' 0 ' 22			3.118,000000000	29.295,000000	v.Chr.	41.682,645673	232 °	38.564,736842	265 °	41.329,756344	272 °	41.850,394482	142 °	3.117,908830	328 °
1.139.204,262134530		769,262134530	94 ° 22 ' 6 ' 17			3.119,000000000	29.294,000000	v.Chr.	41.696,014064	5 °	38.577,105263	38 °	41.343,011558	4 °	41.863,816674	294 °	3.118,908801	328 °
1.139.569,508773950		769,508773950	183 ° 11 ' 12 ' 0 '			3.120,000000000	29.293,000000	v.Chr.	41.709,382456	138 °	38.589,473684	171 °	41.356,266772	96 °	41.877,238866	86 °	3.119,908772	328 °
1.139.934,755409380		769,755409368	272 ° 57 ' 18 ' 7			3.121,000000000	29.292,000000	v.Chr.	41.722,750848	270 °	38.601,842105	303 °	41.369,521985	188 °	41.890,661058	238 °	3.120,908743	328 °
1.140.300,002046810		770,002046837	1 ° 44 ' 0 ' 2			3.122,000000000	29.291,000000	v.Chr.	41.736,119240	43 °	38.614,210526	76 °	41.382,777190	280 °	41.904,083250	30 °	3.121,908713	328 °
1.140.665,248684230		770,248684206	90 ° 32 ' 5 ' 58			3.123,000000000	29.290,000000	v.Chr.	41.749,487632	176 °	38.626,578947	208 °	41.396,032413	12 °	41.917,505442	182 °	3.122,908684	328 °
1.141.030,495321660		770,495321660	179 ° 21 ' 11 ' 35			3.124,000000000	29.289,000000	v.Chr.	41.762,856024	308 °	38.638,947368	341 °	41.409,287627	104 °	41.930,927634	318 °	3.123,908655	328 °
1.141.395,741959090		770,741959644	267 ° 6 ' 17 ' 48			3.125,000000000	29.288,000000	v.Chr.	41.776,224415	81 °	38.651,315789	114 °	41.422,542840	195 °	41.944,349826	126 °	3.124,908626	328 °
1.141.760,988596520		770,988596493	356 ° 54 ' 23 ' 43			3.126,000000000	29.287,000000	v.Chr.	41.789,592807	213 °	38.663,684211	246 °	41.435,798054	287 °	41.957,770218	278 °	3.125,908596	328 °
1.142.126,235233940		771,235233912	85 ° 41 ' 5 ' 38			3.127,000000000	29.286,000000	v.Chr.	41.802,961199	346 °	38.676,052632	19 °	41.449,053268	19 °	41.971,194210	70 °	3.126,908567	328 °
1.142.491,481871370		771,481871370	179 ° 30 ' 11 ' 31			3.128,000000000	29.285,000000	v.Chr.	41.816,329591	119 °	38.688,421053	152 °	41.462,308481	111 °	41.984,618402	222 °	3.127,908538	328 °
1.142.856,728508800		771,728507720	262 ° 16 ' 17 ' 29			3.129,000000000	29.284,000000	v.Chr.	41.829,697983	251 °	38.700,789474	284 °	41.475,563695	203 °	41.998,038593	14 °	3.128,908509	328 °
1.143.221,975146220		771,975146989	351 ° 3 ' 23 ' 24			3.130,000000000	29.283,000000	v.Chr.	41.843,066374	24 °	38.713,157895	57 °	41.488,818909	295 °	42.011,460785	166 °	3.129,908480	328 °
1.143.587,221786350		772,221786258	80 ° 51 ' 5 ' 19			3.131,000000000	29.282,000000	v.Chr.	41.856,434766	157 °	38.725,526316	189 °	41.502,074123	27 °	42.024,882977	318 °	3.130,908450	328 °
1.143.952,468421080		772,468421080	171 ° 40 ' 11 ' 8			3.132,000000000	29.281,000000	v.Chr.	41.869,803158	289 °	38.737,894737	322 °	41.515,329336	191 °	42.038,305169	110 °	3.131,908421	328 °
1.144.317,715058500		772,715084796	257 ° 25 ' 17 ' 9			3.133,000000000	29.280,000000	v.Chr.	41.883,171550	62 °	38.750,263158	95 °	41.528,584550	210 °	42.051,727361	262 °	3.132,908392	328 °
1.144.682,961659530		772,961659065	346 ° 13 ' 23 ' 4			3.134,000000000	29.279,000000	v.Chr.	41.896,539942	194 °	38.762,631579	227 °	41.541,839764	302 °	42.065,149553	54 °	3.133,908363	328 °
1.145.048,208333360		773,208333334	75 ° 0 ' 5 ' 0			3.135,000000000	29.278,000000	v.Chr.	41.909,908333	327 °	38.775,000000	360 °	41.555,094977	34 °	42.078,571745	206 °	3.134,908333	328 °
1.145.413,454979790		773,454979703	164 ° 47 ' 19 ' 53			3.136,000000000	29.277,000000	v.Chr.	41.923,276725	100 °	38.787,368421	133 °	41.568,350191	126 °	42.091,993937	358 °	3.135,908304	328 °
1.145.778,701608210		773,701608172	253 ° 35 ' 16 ' 50			3.137,000000000	29.276,000000	v.Chr.	41.936,645117	232 °	38.799,736842	265 °	41.581,605405	218 °	42.105,416129	150 °	3.136,908275	328 °
1.146.143,948245640		773,948245641	341 ° 22 ' 22 ' 45			3.138,000000000	29.275,000000	v.Chr.	41.950,013509	5 °	38.812,105263	38 °	41.594,860618	310 °	42.118,838321	302 °	3.137,908246	328 °
1.146.509,194880070		774,194880410	70 ° 9 ' 4 ' 40			3.139,000000000	29.274,000000	v.Chr.	41.963,381901	137 °	38.824,473684	171 °	41.608,115832	42 °	42.132,260513	94 °	3.138,908216	328 °
1.146.874,441520490		774,441520490	175 ° 58 ' 10 ' 35			3.140,000000000	29.273,000000	v.Chr.	41.976,750293	270 °	38.836,842105	303 °	41.621,371046	134 °	42.145,682705	246 °	3.139,908187	328 °
1.147.239,688157920		774,688157948	248 ° 44 ' 16 ' 30			3.141,000000000	29.272,000000	v.Chr.	41.990,118684	43 °	38.849,210526	76 °	41.634,626260	225 °	42.159,104897	38 °	3.140,908158	328 °
1.147.604,934795350		774,934795237	337 ° 32 ' 22 ' 26			3.142,000000000	29.271,000000	v.Chr.	42.003,487076	175 °	38.861,578947	208 °	41.647,881473	317 °	42.172,527089	190 °	3.141,908129	328 °
1.147.970,181432270		775,181432486	65 ° 19 ' 4 ' 21			3.143,000000000	29.270,000000	v.Chr.	42.016,855468	308 °	38.873,947368	341 °	41.661,136687	49 °	42.185,949281	342 °	3.142,908099	328 °
1.148.335,427807020		775,427807020	154

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min			Kalender Jahre		27,32165862 1301	Grad	29,53057916 248	Grad	27,55494143 2745	Grad	27,21214529 97 156	Grad	365,25731764 5240	Grad
1.157.466,594005880		781,5940058480	214 ° 51 ' 14 " 15					3.169,0000000	29.244,0000000	v.Chr.	42.364,4336555	156 °	39.195,526316	189 °	42.005,772243	278 °	42.534,926271	333 °	3.168,907339	327 °
1.157.831,846643400		782,3460643240	214 ° 51 ' 14 " 15					3.170,0000000	29.245,0000000	v.Chr.	42.377,802047	289 °	39.207,894737	322 °	42.019,037457	10 °	42.548,348463	125 °	3.169,907310	327 °
1.158.197,087280730		782,0872807018	31 ° 25 ' 2 " 5					3.171,0000000	29.242,0000000	v.Chr.	42.391,170439	61 °	39.220,263158	95 °	42.032,282671	102 °	42.561,770655	277 °	3.170,907281	327 °
1.158.562,333918160		782,3339181287	120 ° 13 ' 8 " 0					3.172,0000000	29.241,0000000	v.Chr.	42.404,538831	194 °	39.232,631579	227 °	42.045,537885	194 °	42.575,192847	69 °	3.171,907251	327 °
1.158.927,580555590		782,5805555596	209 ° 0 ' 13 " 56					3.173,0000000	29.240,0000000	v.Chr.	42.417,907222	327 °	39.245,000000	360 °	42.058,793098	286 °	42.588,615039	221 °	3.172,907222	327 °
1.159.293,827190010		782,8271992825	298 ° 47 ' 19 " 11					3.174,0000000	29.239,0000000	v.Chr.	42.431,275614	99 °	39.257,368421	133 °	42.072,048312	17 °	42.602,037231	13 °	3.173,907193	327 °
1.159.658,073830440		783,0738304094	27 ° 35 ' 1 " 46					3.175,0000000	29.238,0000000	v.Chr.	42.444,644006	232 °	39.269,736842	265 °	42.085,303526	109 °	42.615,459423	165 °	3.174,907164	327 °
1.160.023,320467870		783,3204678363	115 ° 22 ' 7 " 41					3.176,0000000	29.237,0000000	v.Chr.	42.458,012398	4 °	39.282,105263	38 °	42.098,558739	201 °	42.628,881615	317 °	3.175,907135	327 °
1.160.388,567105290		783,5671052632	204 ° 9 ' 13 " 36					3.177,0000000	29.236,0000000	v.Chr.	42.471,380790	137 °	39.294,473684	171 °	42.111,813953	293 °	42.642,303807	109 °	3.176,907105	327 °
1.160.753,813743720		783,8137426901	293 ° 57 ' 19 " 26					3.178,0000000	29.235,0000000	v.Chr.	42.484,749181	270 °	39.306,842105	303 °	42.125,068726	25 °	42.655,725993	261 °	3.177,907075	327 °
1.161.119,060380150		784,0603801770	22 ° 44 ' 1 " 26					3.179,0000000	29.234,0000000	v.Chr.	42.498,117573	42 °	39.319,210526	76 °	42.138,324381	117 °	42.669,148879	53 °	3.178,907047	327 °
1.161.484,307017570		784,3070175439	111 ° 32 ' 7 " 22					3.180,0000000	29.233,0000000	v.Chr.	42.511,485965	175 °	39.331,578947	208 °	42.151,579594	209 °	42.682,570383	205 °	3.179,907018	327 °
1.161.849,553665000		784,5536549708	199 ° 19 ' 13 " 17					3.181,0000000	29.232,0000000	v.Chr.	42.524,854357	308 °	39.343,947368	341 °	42.164,834808	301 °	42.695,992575	357 °	3.180,906988	327 °
1.162.214,800029430		784,8002929240	288 ° 6 ' 19 " 12					3.182,0000000	29.231,0000000	v.Chr.	42.538,222749	80 °	39.356,315789	114 °	42.178,090232	32 °	42.709,414767	149 °	3.181,906959	327 °
1.162.580,046923860		785,0469298460	177 ° 54 ' 1 " 7					3.183,0000000	29.230,0000000	v.Chr.	42.551,591141	213 °	39.368,684211	246 °	42.191,345235	124 °	42.722,836958	301 °	3.182,906930	327 °
1.162.945,293567280		785,2935672515	106 ° 41 ' 7 " 2					3.184,0000000	29.229,0000000	v.Chr.	42.564,959532	345 °	39.381,052632	19 °	42.204,600449	216 °	42.736,259150	93 °	3.183,906901	326 °
1.163.310,540204710		785,5402046784	194 ° 28 ' 12 " 57					3.185,0000000	29.228,0000000	v.Chr.	42.578,327924	118 °	39.393,421053	152 °	42.217,855663	308 °	42.749,681342	245 °	3.184,906871	326 °
1.163.675,786842140		785,7868421053	283 ° 16 ' 18 " 53					3.186,0000000	29.227,0000000	v.Chr.	42.591,696316	251 °	39.405,789474	284 °	42.231,110877	40 °	42.763,103534	37 °	3.185,906842	326 °
1.164.041,033479560		786,0334795602	23 ° 2 ' 0 " 9					3.187,0000000	29.226,0000000	v.Chr.	42.605,064708	23 °	39.418,157895	57 °	42.244,364090	132 °	42.776,525726	189 °	3.186,906813	326 °
1.164.406,280116990		786,2801169591	101 ° 51 ' 6 " 43					3.188,0000000	29.225,0000000	v.Chr.	42.618,433100	156 °	39.430,526316	189 °	42.257,621304	224 °	42.789,947918	341 °	3.187,906784	326 °
1.164.771,526754420		786,5267543860	190 ° 38 ' 12 " 38					3.189,0000000	29.224,0000000	v.Chr.	42.631,801491	289 °	39.442,894737	322 °	42.270,876518	316 °	42.803,370110	133 °	3.188,906754	326 °
1.165.136,773391840		786,7733918129	278 ° 25 ' 18 " 33					3.190,0000000	29.223,0000000	v.Chr.	42.645,169883	61 °	39.455,263158	95 °	42.284,131731	47 °	42.816,792302	285 °	3.189,906725	326 °
1.165.502,020429270		787,0020292270	7 ° 28 ' 25 " 54					3.191,0000000	29.222,0000000	v.Chr.	42.658,538175	194 °	39.467,631579	227 °	42.297,386545	139 °	42.830,214494	77 °	3.190,906696	326 °
1.165.867,266666700		787,2666666667	96 ° 0 ' 6 " 24					3.192,0000000	29.221,0000000	v.Chr.	42.671,906667	326 °	39.480,000000	360 °	42.310,642159	231 °	42.843,636686	229 °	3.191,906667	326 °
1.166.232,513304130		787,5133040936	185 ° 47 ' 12 " 19					3.193,0000000	29.220,0000000	v.Chr.	42.685,275059	99 °	39.492,368421	133 °	42.323,897372	323 °	42.857,058878	21 °	3.192,906637	326 °
1.166.597,759945150		787,7599415205	274 ° 35 ' 18 " 14					3.194,0000000	29.219,0000000	v.Chr.	42.698,644502	232 °	39.504,736842	265 °	42.337,152586	55 °	42.870,481070	173 °	3.193,906608	326 °
1.166.962,806579880		788,0065789474	2 ° 22 ' 0 " 9					3.195,0000000	29.218,0000000	v.Chr.	42.712,011842	4 °	39.517,105263	38 °	42.350,407800	147 °	42.883,903262	325 °	3.194,906579	326 °
1.167.328,253216410		788,2532163743	91 ° 9 ' 6 " 4					3.196,0000000	29.217,0000000	v.Chr.	42.725,380234	137 °	39.529,473684	171 °	42.363,663014	239 °	42.897,325454	117 °	3.195,906550	326 °
1.167.693,499853830		788,4998538010	180 ° 57 ' 11 " 59					3.197,0000000	29.216,0000000	v.Chr.	42.738,748626	270 °	39.541,842105	303 °	42.376,912227	331 °	42.910,747646	269 °	3.196,906520	326 °
1.168.058,746491260		788,7464912281	269 ° 44 ' 17 " 54					3.198,0000000	29.215,0000000	v.Chr.	42.752,117018	42 °	39.554,210526	76 °	42.390,173441	62 °	42.924,169838	61 °	3.197,906491	326 °
1.168.423,991312690		789,9912126690	98 ° 32 ' 23 " 50					3.199,0000000	29.214,0000000	v.Chr.	42.765,485410	175 °	39.566,578947	208 °	42.403,448655	154 °	42.937,592030	213 °	3.198,906462	326 °
1.168.789,239766110		789,2397660819	86 ° 19 ' 5 " 45					3.200,0000000	29.213,0000000	v.Chr.	42.778,853801	307 °	39.578,947368	341 °	42.416,683868	246 °	42.951,014222	5 °	3.199,906433	326 °
1.169.154,486403540		789,4864035080	175 ° 6 ' 11 " 40					3.201,0000000	29.212,0000000	v.Chr.	42.792,222193	80 °	39.591,315789	114 °	42.429,930982	338 °	42.964,436413	157 °	3.200,906404	326 °
1.169.519,733040970		789,7330409357	264 ° 54 ' 17 " 35					3.202,0000000	29.211,0000000	v.Chr.	42.805,590585	213 °	39.603,684211	246 °	42.443,194296	70 °	42.977,858605	309 °	3.201,906374	326 °
1.169.884,979678400		789,9796783626	353 ° 43 ' 23 " 30					3.203,0000000	29.210,0000000	v.Chr.	42.818,958977	345 °	39.616,052632	19 °	42.456,449510	162 °	42.991,280797	101 °	3.202,906345	326 °
1.170.250,226315820		790,2263157895	81 ° 28 ' 5 " 25					3.204,0000000	29.209,0000000	v.Chr.	42.832,327369	118 °	39.628,421053	152 °	42.469,704723	254 °	43.004,702989	253 °	3.203,906316	326 °
1.170.615,472953250		790,4729532164	170 ° 16 ' 11 " 21					3.205,0000000	29.208,0000000	v.Chr.	42.845,695760	250 °	39.640,789474	284 °	42.482,959937	346 °	43.018,125181	45 °	3.204,906287	326 °
1.170.980,719590680		790,7195906433	259 ° 3 ' 17 " 16					3.206,0000000	29.207,0000000	v.Chr.	42.859,064152	23 °	39.653,157895	57 °	42.496,215151	77 °	43.031,547373	197 °	3.205,906257	326 °
1.171.345,966228190		790,9662281805	348 ° 50 ' 24 " 32					3.207,0000000	29.206,0000000	v.Chr.	42.872,432544	156 °	39.665,526316	189 °	42.509,470364	169 °	43.044,969565	349 °	3.206,906228	326 °
1.171.711,212865530		791,2128654971	77 ° 38 ' 5 " 6					3.208,0000000	29.205,0000000	v.Chr.	42.885,800936	288 °	39.677,894737	322 °	42.522,725578	261 °	43.058,391751	141 °	3.207,906199	326 °
1.172.076,459502960		791,4595029240	165 ° 25 ' 11 " 1					3.209,0000000	29.204,0000000	v.Chr.	42.899,169328	61 °	39.690,263158	95 °	42.535,980792	353 °	43.071,813949	293 °	3.208,906170	326 °
1.172.441,706140380		791,7061403509	254 ° 13 ' 16 " 56					3.210,0000000	29.203,0000000	v.Chr.	42.912,537719	194 °	39.702,631579	227 °	42.549,236006	85 °	43.085,236141	85 °	3.209,906140	326 °
1.172.806,952778710		791,9527777778	344 ° 2 ' 15 " 52					3.211,0000000	29.202,0000000	v.Chr.	42.925,906111	326 °	39.715,000000	360 °	42.562,493129	177 °	43.098,658333	237 °	3.210,906111	326 °
1.173.172,199415240		792,1994152047	72 ° 47 ' 4 " 47					3.212,0000000	29.201,0000000	v.Chr.	42.939,274503	99 °	39.727,368421	133 °	42.575,746433	269 °	43.112,080525	29 °	3.211,906082	326 °
1.173.537,446052670		792,4460526316	161 ° 35 ' 10 " 42					3.213,0000000	29.200,0000000	v.Chr.	42.952,642895	231 °	39.739,736842	265 °	42.589,001647	1 °	43.125,502717	181 °	3.212,906053	326 °
1.173.902,692690090		792,6926900585	249 ° 22 ' 16 " 37					3.214,0000000	29.199,0000000	v.Chr.	42.966,011287	4 °	39.752,105263	38 °	42.602,256860	92 °	43.138,924009	333 °	3.213,906023	326 °
1.174.267,939275250		793,9392748538	138 ° 9 ' 22 " 32					3.215,0000000	29.198,0000000	v.Chr.	42.979,379679	137 °	39.764,473684	171 °	42.615,512074	184 °	43.152,147101	125 °	3.214,905994	326 °
1.174.633,185964950		793,1859649123	67 ° 57 ' 4 " 27					3.216,0000000	29.197,0000000	v.Chr.	42.992,748070	269 °	39.776,842105	303 °	42.628,767288	276 °	43.165,769293	277 °	3.215,905965	326 °
1.174.998,432602370		793,4326023392	156 ° 44 ' 10 " 22					3.217,0000000	29.196,0000000	v.Chr.	43.006,116462	42 °	39.789,210526	76 °	42.642,022501	8 °	43.179,191485	69 °	3.216,905936	326 °
1.175.363,679239800		793,6792397660	245 ° 32 ' 16 " 18					3.218,0000000	29.195,0000000	v.Chr.	43.019,484854	175 °	39.801,578947	208 °	42.655,277105	100 °	43.192,613677	221 °	3.217,905906	326 °
1.175.728,925877230		793,9258775230	335 ° 21 ' 23 " 9					3.219,0000000	29.194,0000000	v.Chr.	43.032,853246	307 °	39.813,947368	341 °	42.668,532929	192 °	43.206,235868	13 °	3.218,905877	326 °
1.176.094,172514650		794,1725146200	62 ° 6 ' 4 " 8					3.220,0000000	29.193,0000000	v.Chr.	43.046,221638	80 °	39.826,315789	114 °	42.681,788143	284 °	43.219,458060	165 °	3.219,905848	326 °
1.176.459,419152080		794,4191520469	151 ° 54 ' 10 " 3					3.221,0000000	29.192,0000000	v.Chr.	43.059,590029	212 °	39.838,684211	246 °	42.695,043356	16 °	43.232,880252	317 °	3.220,905819	326 °
1.176.824,665789510		794,6657894738	240 ° 41 ' 15 " 58					3.222,0000000	29.191,0000000	v.Chr.	43.072,958421	345 °	39.851,052632	19 °	42.708,298570	107 °	43.246,302444	109 °	3.221,905789	326 °
1.177.189,912426940		794,9124260009	329 ° 28 ' 22 " 12					3.223,0000000	29.190,0000000	v.Chr.	43.086,326813	118 °	39.863,421053	152 °	42.721,553784	199 °	43.259,722436	261 °	3.222,905760	326 °
1.177.555,159064360		795,1590643276	57 ° 16 ' 3 " 49					3.224,0000000	29.189,0000000	v.Chr.	43.099,695205	250 °	39.875,789474	284 °	42.734,808997	291 °	43.273,146828	53 °	3.223,905731	326 °
1.177.920,405701790		795,4057017545	146 ° 3 ' 9 " 44					3.225,0000000	29.188,0000000	v.Chr.	43.113,063597	23 °	39.888,157895	57 °	42.748,064211	23 °	43.286,569020	205 °	3.224,905702	326 °
1.178.285,652339220		795,6523391814	235 ° 51 ' 15 " 39					3.226,0000000	29.187,0000000	v.Chr.	43.126,431988	156 °	39.900,526316	189 °	42.761,319425	115 °	43.299,991212	357 °	3.225,905673	326 °
1.178.650,898766020		795,8987660819	325 ° 38 ' 23 " 34					3.227,0000000	29.186,0000000	v.Chr.	43.139,800380	288 °	39.912,894737	322 °	42.774,574639	207 °	43.313,413404	149 °	3.226,905643	326 °
1.179.016,145614070		796,1456140352	52 ° 25 ' 3 " 29					3.228,0000000	29.185,0000000	v.Chr.	43.153,168772	61 °	39.925,263158	95 °	42.787,829852	299 °	43.326,835596	301 °	3.227,905614	326 °
1.179.381,392251500		796,3922514621	141 ° 13 ' 9 " 24					3.229,0000000	29.184,0000000	v.Chr.	43.166,537164	193 °	39.937,631579	227 °	42.801,085066	31 °	43.340,257788	93 °	3.228,905585	326 °
1.179.746,638888930		796,6388888890	230 ° 0 ' 15 " 20					3.230,0000000	29.183,0000000	v.Chr.	43.179,905556	326 °	39.950,000000	360 °	42.814,340280	123 °	43.353,679980	245 °	3.229,905556	326 °
1.180.111,885526350		796,8855263511	319 ° 47 ' 21 " 13					3.231,0000000	29.182,0000000	v.Chr.	43.193,273948	99 °	39.962,368421	133 °	42.827,595493	214 °	43.367,102172	37 °	3.230,905526	326 °
1.180.477,126163780		797,1261637428	48 ° 35 ' 10 " 32					3.232,0000000	29.181,0000000	v.Chr.	43.206,642339	231 °	39.974,736842	265 °	42.840,850707	306 °	43.380,524364	189 °	3.231,905497	326 °
1.180.842,378801210		797,3788011697	136 ° 22 ' 9 " 5					3.233,0000000	29.180,0000000	v.Chr.	43.220,010731	4 °	39.987,105263	38 °	42.854,105921	38 °	43.393,946556	341 °	3.232,905468	326 °
1.181.207,625433630		797,6254385966	225 ° 9 ' 15 " 0					3.234,0000000	29.179,0000000	v.Chr.	43.233,379123	136 °	39.999,473684	171 °	42.867,361135	130 °	43.407,368748	133 °	3.233,905439	326 °
1.181.572,872070660		797,8720760235	314 ° 57 ' 20 " 55					3.235,0000000	29.178,0000000	v.Chr.	43.246,747515	269 °	40.011,842105	303 °	42.880,616348	222 °	43.420,790940	285 °	3.234,905409	326 °
1.181.938,118713490		798,1187134502	134 ° 46 ' 20 " 50					3.236,0000000	29.177,0000000	v.Chr.	43.260,115526	76 °	40.024,893128	114 °	42.893,871504	314 °	43.434,213179	77 °	3.235,905380	326 °
1.182.303,365350910		798,3653508773	132 ° 32 ' 8 " 46					3.237,0000000	29.176,0000000	v.Chr.	43.273,484298	174 °	40.036,578947	208 °	42.907,126776	46 °	43.447,635323	229 °	3.236,905351	326 °
1.182.668,611988340		798,6119883042	220 ° 19 ' 14 " 41					3.238,0000000	29.175,0000000	v.Chr.	43.286,852690	307 °	40.048,947368	341 °	42.920,381989	138 °	43.461,057515	21 °	3.237,905322	326 °
1.183.033,858625770		798,8586257311	309 ° 6 ' 20 " 36					3.239,0000000	29.174,0000000	v.Chr.	43.300,221082	80 °	40.061,315789	114 °	42.933,637203	229 °	43.474,479707	173 °	3.238,905292	326 °
1.183.399,105263200		799,1052632000	297 ° 54 ' 5 " 31					3.240,0000000	29.173,0000000	v.Chr.	43.313,589474	212 °	40.073,684211	246 °	42.946,893417	321 °	43.487,901899	325 °	3.239,905263	326 °
1.183.764,351900620		799,3519005849	127 ° 41 ' 8 " 26					3.241,0000000	29.172,0000000	v.Chr.	43.326,957866	345 °	40.086,052632	19 °	42.960,147630	53 °	43.501,324091	117 °	3.240,905234	326 °
1.184.129,598538010		799,5985380118	215 ° 28 ' 14 " 21					3.242,0000000	29.171,0000000	v.Chr.	43.340,326257	117 °	40.098,421053	152 °	42.973,402844	145 °	43.514,746283	269 °	3.241,905205	326 °
1.184.494,845175450		799,8451754387	304 ° 16 ' 20 " 17					3.243,0000000	29.170,0000000	v.Chr.	43.353,694649	250 °	40.110,789474	284 °	42.986,658058	237 °	43.528,168475	61 °	3.242,905175	326 °
1.184.860,091812500		800,0918125000	94 ° 4 ' 22 " 12					3.244,0000000	29.169,0000000	v.Chr.	43.367,063604	23 °	40.123,157895	57 °	43.000,399329	329 °	43.541,590667	213 °	3.243,905146	326 °
1.185.225,338450830		800,3384502925	122 ° 51 ' 8 " 7					3.245,0000000	29.168,0000000	v.Chr.	43.380,431433	155 °	40.135,526316	189 °	43.013,168485	61 °	43.555,012859	5 °	3.244,905117	326 °
1.185.590,585087760		800,5850877194	211 ° 38 ' 14 " 2					3.246,0000000	29.167,0000000	v.Chr.	43.393,799825	288 °	40.147,894737	322 °	43.026,423699	153 °	43.568,435051	157 °	3.245,905088	326 °
1.185.955,831725180		800,8317251463	299 ° 25 ' 19 " 57					3.247,0000000	29.166,0000000	v.Chr.	43.407,168217	61 °	40.160,263158	95 °	43.039,678913	244 °	43.581,857243	309 °	3.246,905058	326 °
1.186.321,078366410		801,0783664106	288 ° 14 ' 24 " 54					3.248,0000000	29.165,0000000	v.Chr.	43.420,536608	193 °	40.172,631579	227 °	43.052,934126	336 °	43.595,279045	101 °	3.247,905029	326 °
1.186.686,325000040		801,3250000001	117 ° 0 ' 7 " 48					3.249,0000000	29.164,0000000	v.Chr.	43.433,905000	326 °	40.185,000000	360 °	43.066,189340	68 °	43.608,701627	253 °	3.248,905000	326 °
1.187.051,571637470		801,5716374270	206 ° 47 ' 13 " 43					3.250,0000000	29.163,0000000	v.Chr.	43.447,273992	98 °	40.197,368421	133 °	43.079,444554	160 °	43.622,123815	45 °	3.249,904971	326 °
1.187.416,818274890		801,8182748539	295 ° 35 ' 19 " 38					3.251,0000000	29.162,0000000	v.Chr.	43.460,641784	231 °	40.209,736842	265 °	43.092,699768	252 °	43.635,546011	197 °	3.250,904942	326 °
1.187.782,066491320		802,0649132029	23 ° 23 ' 1 " 31					3.252,0000000	29.161,0000000	v.Chr.	43.474,010176	4 °	40.222,105263	38 °	43.105,954981	344 °	43.648,968203	349 °	3.251,904912	326 °
1.188.147,311549750		802,3115497077	112 ° 9 ' 7 " 28					3.253,0000000	29.160,0000000	v.Chr.	43.487,378567	136 °	40.234,473684	171 °	43.119,210195	76 °	43.662,390395	141 °	3.252,904883	326 °
1.188.512,558187170		802,5581871346	201 ° 57 ' 13 " 23					3.254,0000000	29.159,0000000	v.Chr.	43.500,746959	269 °	40.246,842105	303 °	43.132,465409	168 °	43.675,812587	293 °	3.253,904854	326 °
1.188.877,804824600		802,8048245615	290 ° 44 ' 19 " 18					3.255,0000000	29.158,0000000	v.Chr.	43.514,115351	42 °	40.259,210526	76 °	43.145,720622	259 °	43.689,234778	85 °	3.254,904825	326 °
1.189.243,051462030		803,0514620301	95 ° 33 ' 14 " 10					3.256,0000000	29.157,0000000	v.Chr.	43.527,483743	174 °	40.271,578947	208 °	43.158,978536	351 °	43.702,078970	237 °	3.255,904795	326 °
1.189.608,298099450		803,2980994153	107 ° 19 ' 7 " 9					3.257,0000000	29.156,0000000	v.Chr.	43.540,852135	307 °	40.283,947368	341 °	43.172,231050	83 °	43.716,079162	28 °	3.256,904766	326 °
1.189.973,544736880		803,5447368422	196 ° 6 ' 13 " 4					3.258,0000000	29.155,0000000	v.Chr.	43.554,220526	79 °	40.296,315789	114 °	43.185,486264	175 °	43.729,501354	180 °	3.257,904737	326 °
1.190.338,791374310		803,7913742691	285 ° 54 ' 18 " 59					3.259,0000000	29.154,0000000	v.Chr.	43.567,588918	212 °	40.308,684211	246 °	43.198,741477	267 °	43.742,923546	332 °	3.258,904708	326 °
1.190.704,038031740		804,0380312560	158 ° 57 ' 23 " 37					3.260,0000000	29.153,0000000	v.Chr.	43.580,957310	345 °	40.321,052632	19 °	43.211,996691	359 °	43.756,345738	124 °	3.259,904678	326 °
1.191.069,284649160		804,2846491229	102 ° 28 ' 6 " 49					3.261,0000000	29.152,0000000	v.Chr.	43.594,325702	117 °	40.333,421053	152 °	43.225,251905	91 °	43.769,767930	276 °	3.260,904649	326 °
1.191.434,531286590		804,5312865498	191 ° 16 ' 12 " 45					3.262,0000000	29.151,0000000	v.Chr.	43.607,694094	250 °	40.345,789474	284 °	43.238,507118	183 °	43.783,190122	68 °	3.261,904620	326 °
1.191.799,779740220		804,7997939767	280 ° 3 ' 18 " 40					3.263,0000000	29.150,0000000	v.Chr.	43.621,062486	22 °	40.358,157895	57 °	43.251,762332	274 °	43.796,612314	220 °	3.262,904591	326 °
1.192.165,024561440		805,0245614035	9 ° 43 ' 16 " 36					3.264,0000000	29.149,0000000	v.Chr.	43.634,438877	155 °	40.370,526316	189 °	43.265,017546	6 °	43.810,034506	12 °	3.263,904561	326 °
1.192.530,271198870		805,2711988305	98 ° 38 ' 6 " 30					3.265,0000000	29.148,0000000	v.Chr.	43.647,799269	288 °	40.382,894737	322 °	43.278,272760	98 °	43.823,456698	164 °	3.264,904532	326 °
1.192.895,517836300		805,5178362574	186 ° 25 ' 12 " 25					3.266,0000000	29.147,0000000	v.Chr.	43.661,167661	60 °	40.395,263158	95 °	43.291,527973	190 °	43.836,878890	316 °	3.265,904503	326 °
1.193.260,764473720		805,7644736843	275 ° 13 ' 18 " 20					3.267,0000000	29.146,0000000	v.Chr.	43.674,536053	193 °	40.407,631579	227 °	43.304,783187	282 °	43.850,301082	108 °	3.266,904474	326 °
1.193.626,011131150		806,0111311262	4 ° 7 ' 0 " 53					3.268,0000000	29.145,0000000	v.Chr.	43.687,904445	326 °	40.420,000000	360 °	43.318,038401	14 °	43.863,723274	260 °	3.267,904444	326 °
1.193.991,257748580		806,2577485381	93 ° 47 ' 6 " 11					3.269,0000000	29.144,0000000	v.Chr.	43.701,272836	98 °	40.432,368421	133 °	43.331,293614	106 °	43.877,145466	52 °	3.268,904415	326 °
1.194.356,503485650		806,5043859650	182 ° 35 ' 12 " 6					3.270,0000000	29.143,0000000	v.Chr.	43.714,641228	231 °	40.444,736842	265 °	43.344,548828	198 °	43.890,567658	204 °	3.269,904386	326 °
1.194.721,751023430		806,7510233919	270 ° 22 ' 18 " 1					3.271,0000000	29.142,0000000	v.Chr.	43.728,009620	3 °	40.457,105263	38 °	43.357,804042	289 °	43.903,989850	356 °	3.270,904357	326 °
1.195.086,997660840		806,9976600877	359 ° 59 ' 15 " 53					3.272,0000000	29.141,0000000	v.Chr.	43.741,378012	136 °	40.469,473684	171 °	43.371,059255	21 °	43.917,412041	148 °	3.271,904327	326 °
1.195.452,244298290		807,2442982457	88 ° 57 ' 5 " 51					3.273,0000000	29.140,0000000	v.Chr.	43.754,746404	269 °	40.481,842105	303 °	43.384,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A			1,0000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender Jahre		27,32165862130	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529772	Grad	365,25731746542	Grad
1.205.679,150146240		814,1501461989	54 °	3 '	3 '	36	3.301,0000000	v.Chr.	29.112,0000000	v.Chr.	40.828,157895	57	43.755,4604453	166	44.306,655608	236	3.300,903480	325
1.206.044,396678360		814,3967836360	21 °	34 '	9 '	26	3.302,0000000	v.Chr.	29.113,0000000	v.Chr.	40.840,526316	189	43.768,134567	258	44.320,077800	28	3.301,903450	325
1.206.409,644321100		814,6432102527	232 ° 38 '	15 '	26		3.303,0000000	v.Chr.	29.110,0000000	v.Chr.	40.852,894737	322	43.781,9700880	350	44.333,499992	180	3.302,903421	325
1.206.774,890058520		814,8900584796	320 ° 25 '	21 '	21		3.304,0000000	v.Chr.	29.109,0000000	v.Chr.	40.865,263158	95	43.795,226094	81	44.346,922184	332	3.303,903392	325
1.207.140,136695065		815,1366959065	49 ° 13 '	3 '	16		3.305,0000000	v.Chr.	29.108,0000000	v.Chr.	40.877,631579	227	43.808,481308	173	44.360,344376	124	3.304,903363	325
1.207.505,133333380		815,3833333380	138 ° 0 '	9 '	0		3.306,0000000	v.Chr.	29.107,0000000	v.Chr.	40.890,000000	360	43.821,736252	265	44.373,766568	276	3.305,903333	325
1.207.870,629970810		815,6299070603	227 ° 47 '	15 '	7		3.307,0000000	v.Chr.	29.106,0000000	v.Chr.	40.902,368421	133	43.834,991735	357	44.387,188760	68	3.306,903304	325
1.208.235,876608230		815,8766081872	316 ° 35 '	21 '	2		3.308,0000000	v.Chr.	29.105,0000000	v.Chr.	44.222,640117	230	43.914,736842	265	44.400,610951	220	3.307,903275	325
1.208.601,123245660		816,1232456141	44 ° 22 '	2 '	57		3.309,0000000	v.Chr.	29.104,0000000	v.Chr.	43.236,008509	3	43.927,105263	38	44.414,033143	12	3.308,903246	325
1.208.966,369830950		816,3698304010	133 ° 22 '	8 '	52		3.310,0000000	v.Chr.	29.103,0000000	v.Chr.	44.249,376901	136	43.939,473684	171	44.427,455535	124	3.309,903216	325
1.209.331,616520510		816,6165206479	222 ° 57 '	14 '	47		3.311,0000000	v.Chr.	29.102,0000000	v.Chr.	44.262,745293	268	43.951,841035	303	44.440,877316	316	3.310,903187	325
1.209.696,863157940		816,8631578948	311 ° 44 '	20 '	42		3.312,0000000	v.Chr.	29.101,0000000	v.Chr.	44.276,113684	41	43.964,210526	76	44.454,299719	108	3.311,903158	325
1.210.062,109795370		817,1097953270	40 ° 32 '	2 '	38		3.313,0000000	v.Chr.	29.100,0000000	v.Chr.	44.289,482076	174	43.976,578947	208	44.467,721911	260	3.312,903129	325
1.210.427,356422760		817,3564227601	169 ° 19 '	1 '	33		3.314,0000000	v.Chr.	29.099,0000000	v.Chr.	44.302,850468	306	43.988,947368	341	44.481,144103	52	3.313,903099	325
1.210.792,603070220		817,6030701755	217 ° 6 '	14 '	28		3.315,0000000	v.Chr.	29.098,0000000	v.Chr.	44.316,218860	79	44.001,315789	114	44.494,566295	204	3.314,903070	325
1.211.157,849707650		817,8497076024	306 ° 54 '	20 '	23		3.316,0000000	v.Chr.	29.097,0000000	v.Chr.	44.329,587252	211	44.013,684211	246	44.507,988487	356	3.315,903041	325
1.211.523,093634580		818,0963450293	35 ° 41 '	2 '	18		3.317,0000000	v.Chr.	29.096,0000000	v.Chr.	44.342,955643	344	44.026,052632	19	44.521,410679	148	3.316,903012	325
1.211.888,342982500		818,3429824562	133 ° 28 '	8 '	13		3.318,0000000	v.Chr.	29.095,0000000	v.Chr.	44.356,324035	117	44.038,421053	152	44.534,832871	300	3.317,902982	325
1.212.253,589619930		818,5896198000	233 ° 35 '	13 '	30		3.319,0000000	v.Chr.	29.094,0000000	v.Chr.	44.369,692747	249	44.050,789474	284	44.548,255063	92	3.318,902953	325
1.212.618,836257360		818,8362573100	301 ° 3 '	20 '	4		3.320,0000000	v.Chr.	29.093,0000000	v.Chr.	44.383,060819	22	44.063,157895	57	44.561,677255	244	3.319,902924	325
1.212.984,082894780		819,0828947369	30 ° 51 '	1 '	59		3.321,0000000	v.Chr.	29.092,0000000	v.Chr.	44.396,429211	155	44.075,526316	189	44.575,099447	36	3.320,902895	325
1.213.349,329532210		819,3295321638	119 ° 38 '	7 '	54		3.322,0000000	v.Chr.	29.091,0000000	v.Chr.	44.409,797603	287	44.087,894737	322	44.588,521639	188	3.321,902865	325
1.213.714,576169640		819,5761696307	208 ° 46 '	13 '	49		3.323,0000000	v.Chr.	29.090,0000000	v.Chr.	44.423,165994	60	44.100,263158	95	44.047,943115	27	44.601,943183	340	3.322,902836	325
1.214.079,822807060		819,8227807076	296 ° 13 '	19 '	44		3.324,0000000	v.Chr.	29.089,0000000	v.Chr.	44.436,534386	192	44.112,631579	227	44.060,330368	119	44.615,366023	132	3.323,902807	325
1.214.445,069444490		820,0694444495	25 ° 0 '	1 '	40		3.325,0000000	v.Chr.	29.088,0000000	v.Chr.	44.449,902778	325	44.125,000000	360	44.628,788215	284	3.324,902778	325
1.214.810,316081920		820,3160818714	114 ° 47 '	7 '	35		3.326,0000000	v.Chr.	29.087,0000000	v.Chr.	44.463,271170	98	44.137,368421	133	44.086,840796	303	44.642,210406	76	3.325,902749	325
1.215.175,562719350		820,5627190930	203 ° 35 '	13 '	30		3.327,0000000	v.Chr.	29.086,0000000	v.Chr.	44.476,639562	230	44.149,736842	265	44.100,600095	35	44.655,632598	228	3.326,902719	325
1.215.540,809356770		820,8093567252	291 ° 22 '	19 '	25		3.328,0000000	v.Chr.	29.085,0000000	v.Chr.	44.490,007953	3	44.162,105263	38	44.113,351223	126	44.669,054790	20	3.327,902690	325
1.215.906,055994200		821,0559941521	20 ° 9 '	1 '	20		3.329,0000000	v.Chr.	29.084,0000000	v.Chr.	44.503,376345	135	44.174,473684	171	44.126,606437	218	44.682,476982	172	3.328,902661	325
1.216.271,302631630		821,3026315790	109 ° 57 '	7 '	15		3.330,0000000	v.Chr.	29.083,0000000	v.Chr.	44.516,744737	268	44.186,842105	303	44.139,861651	310	44.695,899174	324	3.329,902632	325
1.216.636,549266050		821,5492660959	198 ° 44 '	13 '	10		3.331,0000000	v.Chr.	29.082,0000000	v.Chr.	44.530,113129	41	44.199,210526	76	44.153,116864	42	44.709,321366	116	3.330,902602	325
1.217.001,795906480		821,7959064328	287 ° 32 '	19 '	6		3.332,0000000	v.Chr.	29.081,0000000	v.Chr.	44.543,481521	173	44.211,578947	208	44.166,372078	134	44.722,743558	268	3.331,902573	325
1.217.367,042543910		822,0425438597	15 ° 19 '	1 '	1		3.333,0000000	v.Chr.	29.080,0000000	v.Chr.	44.556,849912	306	44.223,947368	341	44.179,627292	226	44.736,165750	60	3.332,902544	325
1.217.732,289181830		822,2891812866	104 ° 6 '	6 '	56		3.334,0000000	v.Chr.	29.079,0000000	v.Chr.	44.570,218304	79	44.236,315789	114	44.192,882505	318	44.749,587942	212	3.333,902515	325
1.218.097,535181760		822,5351812480	192 ° 54 '	14 '	53		3.335,0000000	v.Chr.	29.078,0000000	v.Chr.	44.583,586696	211	44.248,684211	246	44.206,137719	50	44.763,010134	4	3.334,902485	325
1.218.462,782456190		822,7824561404	282 ° 41 '	18 '	46		3.336,0000000	v.Chr.	29.077,0000000	v.Chr.	44.596,955088	344	44.261,052632	19	44.219,392933	141	44.776,432326	156	3.335,902456	325
1.218.828,029093620		823,0290935673	10 ° 28 '	0 '	41		3.337,0000000	v.Chr.	29.076,0000000	v.Chr.	44.610,323480	116	44.273,421053	152	44.232,648147	233	44.789,854518	308	3.336,902427	325
1.219.193,275730940		823,2753090942	99 ° 16 '	6 '	37		3.338,0000000	v.Chr.	29.075,0000000	v.Chr.	44.623,691872	249	44.285,789474	284	44.245,913060	325	44.803,276710	100	3.337,902398	325
1.219.558,522368470		823,5223680470	189 ° 4 '	13 '	33		3.339,0000000	v.Chr.	29.074,0000000	v.Chr.	44.637,060263	22	44.298,157895	57	44.259,178574	57	44.816,698902	252	3.338,902368	325
1.219.923,769005900		823,7690058480	277 ° 51 '	18 '	27		3.340,0000000	v.Chr.	29.073,0000000	v.Chr.	44.650,428655	154	44.310,526316	189	44.272,413788	149	44.830,121094	44	3.339,902339	325
1.220.289,015643320		824,0156432949	6 ° 38 '	0 '	22		3.341,0000000	v.Chr.	29.072,0000000	v.Chr.	44.663,797047	287	44.322,894737	322	44.285,669001	241	44.843,543286	196	3.340,902310	325
1.220.654,262280710		824,2622807018	94 ° 25 '	6 '	17		3.342,0000000	v.Chr.	29.071,0000000	v.Chr.	44.677,165439	60	44.335,263158	95	44.298,942415	333	44.856,965478	348	3.341,902281	325
1.221.019,508381280		824,5083812872	182 ° 12 '	12 '	11		3.343,0000000	v.Chr.	29.070,0000000	v.Chr.	44.690,533831	192	44.347,631579	227	44.312,179429	65	44.870,387670	140	3.342,902251	325
1.221.384,755555600		824,7555555556	272 ° 0 '	18 '	8		3.344,0000000	v.Chr.	29.069,0000000	v.Chr.	44.703,902222	325	44.360,000000	360	44.325,434643	156	44.883,809861	292	3.343,902222	325
1.221.750,002193030		825,0021929825	1 ° 47 '	0 '	3		3.345,0000000	v.Chr.	29.068,0000000	v.Chr.	44.717,270614	97	44.372,368421	133	44.338,688956	248	44.897,232053	84	3.344,902193	325
1.222.115,248830460		825,2488304094	90 ° 35 '	5 '	58		3.346,0000000	v.Chr.	29.067,0000000	v.Chr.	44.730,639006	230	44.384,736842	265	44.351,945070	340	44.910,654245	236	3.345,902164	325
1.222.480,495467890		825,4954678903	178 ° 23 '	11 '	53		3.347,0000000	v.Chr.	29.066,0000000	v.Chr.	44.744,007398	3	44.397,105263	38	44.365,200284	72	44.924,087837	28	3.346,902135	325
1.222.845,742105310		825,7421052632	267 ° 9 '	17 '	48		3.348,0000000	v.Chr.	29.065,0000000	v.Chr.	44.757,375790	135	44.409,473684	171	44.378,454497	164	44.937,498629	180	3.347,902105	325
1.223.210,988742740		825,9887426901	356 ° 57 '	23 '	43		3.349,0000000	v.Chr.	29.064,0000000	v.Chr.	44.770,744181	268	44.421,842105	303	44.391,710711	256	44.950,920821	331	3.348,902076	325
1.223.576,235380170		826,2353801170	85 ° 44 '	5 '	38		3.350,0000000	v.Chr.	29.063,0000000	v.Chr.	44.784,115273	41	44.434,210526	76	44.404,965925	348	44.964,343013	123	3.349,902047	325
1.223.941,482017590		826,4820175907	175 ° 32 '	11 '	34		3.351,0000000	v.Chr.	29.062,0000000	v.Chr.	44.797,480965	173	44.446,578947	208	44.418,211138	80	44.977,765205	179	3.350,902018	325
1.224.306,728655020		826,7286549708	262 ° 19 '	17 '	29		3.352,0000000	v.Chr.	29.061,0000000	v.Chr.	44.810,849357	306	44.458,947368	341	44.431,476352	171	44.991,187397	67	3.351,901988	325
1.224.671,975292450		826,9752923977	351 ° 6 '	23 '	24		3.353,0000000	v.Chr.	29.060,0000000	v.Chr.	44.824,217749	78	44.471,315789	114	44.444,731566	263	45.004,609589	219	3.352,901959	325
1.225.037,221929876		827,2219298246	80 ° 54 '	5 '	19		3.354,0000000	v.Chr.	29.059,0000000	v.Chr.	44.837,586141	211	44.483,684211	246	44.457,986780	355	45.018,031781	11	3.353,901930	325
1.225.402,468567300		827,4685673001	169 ° 41 '	1 '	32		3.355,0000000	v.Chr.	29.058,0000000	v.Chr.	44.850,952452	344	44.496,052632	19	44.471,241993	87	45.033,453973	163	3.354,901901	325
1.225.767,715204730		827,7152046784	257 ° 28 '	17 '	9		3.356,0000000	v.Chr.	29.057,0000000	v.Chr.	44.864,322924	116	44.508,421053	152	44.484,497207	179	45.044,876165	315	3.355,901871	325
1.226.132,961842160		827,9618421053	346 ° 16 '	23 '	5		3.357,0000000	v.Chr.	29.056,0000000	v.Chr.	44.877,691316	249	44.520,789474	284	44.497,752421	271	45.058,298357	107	3.356,901842	325
1.226.498,208479580		828,2084795802	75 ° 3 '	5 '	0		3.358,0000000	v.Chr.	29.055,0000000	v.Chr.	44.891,059708	21	44.533,157895	57	44.511,007634	3	45.071,720549	259	3.357,901813	325
1.226.863,455117010		828,4551170103	164 ° 55 '	11 '	0		3.359,0000000	v.Chr.	29.054,0000000	v.Chr.	44.904,428100	154	44.545,526316	189	44.524,262848	95	45.085,142741	51	3.358,901784	325
1.227.228,701754440		828,7017543860	253 ° 38 '	16 '	50		3.360,0000000	v.Chr.	29.053,0000000	v.Chr.	44.917,796491	287	44.557,894737	322	44.537,518062	187	45.098,564933	203	3.359,901754	325
1.227.593,948391860		828,9483918291	341 ° 25 '	22 '	45		3.361,0000000	v.Chr.	29.052,0000000	v.Chr.	44.931,164883	59	44.570,263158	95	44.550,773276	278	45.111,987125	355	3.360,901725	325
1.227.959,195029290		829,1950292398	70 ° 13 '	4 '	40		3.362,0000000	v.Chr.	29.051,0000000	v.Chr.	44.944,533275	192	44.582,631579	227	44.564,028489	10	45.125,409316	147	3.361,901696	325
1.228.324,441666720		829,4416666697	159 ° 7 '	10 '	36		3.363,0000000	v.Chr.	29.050,0000000	v.Chr.	44.957,901667	325	44.595,000000	360	44.577,283703	102	45.138,831508	239	3.362,901667	325
1.228.689,688304150		829,6883043936	248 ° 47 '	16 '	31		3.364,0000000	v.Chr.	29.049,0000000	v.Chr.	44.971,270059	97	44.607,368421	133	44.590,538917	194	45.152,253700	91	3.363,901637	325
1.229.054,934941570		829,9349415205	337 ° 35 '	22 '	26		3.365,0000000	v.Chr.	29.048,0000000	v.Chr.	44.984,638450	230	44.619,736842	265	44.603,794130	286	45.165,675892	243	3.364,901608	325
1.229.420,181579000		830,1815789474	65 ° 22 '	4 '	21		3.366,0000000	v.Chr.	29.047,0000000	v.Chr.	44.998,006842	2	44.632,105263	38	44.617,049344	18	45.179,098084	35	3.365,901579	325
1.229.785,428216430		830,4282163743	154 ° 9 '	10 '	16		3.367,0000000	v.Chr.	29.046,0000000	v.Chr.	45.011,375234	135	44.644,473684	171	44.630,044558	110	45.192,520276	187	3.366,901550	325
1.230.150,674853850		830,6748538013	243 ° 58 '	16 '	11		3.368,0000000	v.Chr.	29.045,0000000	v.Chr.	45.024,743626	268	44.656,842105	303	44.643,559772	202	45.205,942468	339	3.367,901520	325
1.230.515,921491280		830,9214912281	332 ° 44 '	22 '	6		3.369,0000000	v.Chr.	29.044,0000000	v.Chr.	45.038,112018	40	44.669,210526	76	44.656,814985	293	45.219,364660	131	3.368,901491	325
1.230.881,168128710		831,1681286550	61 ° 32 '	4 '	2		3.370,0000000	v.Chr.	29.043,0000000	v.Chr.	45.051,480410	173	44.681,578947	208	44.670,070199	25	45.232,786852	283	3.369,901462	325
1.231.246,414766130		831,4147660819	149 ° 19 '	9 '	57		3.371,0000000	v.Chr.	29.042,0000000	v.Chr.	45.064,848801	306	44.693,947368	341	44.683,525413	117	45.246,209044	75	3.370,901433	325
1.231.611,661403560		831,6614035601	239 ° 58 '	17 '	11		3.372,0000000	v.Chr.	29.041,0000000	v.Chr.	45.078,217193	78	44.706,315789	114	44.696,980626	209	45.259,631236	227	3.371,901404	325
1.231.976,908040990		831,9080409357	327 ° 54 '	21 '	47		3.373,0000000	v.Chr.	29.040,0000000	v.Chr.	45.091,585585	211	44.718,684211	246	44.709,835840	301	45.273,053428	19	3.372,901374	325
1.232.342,154678420		832,1546783626	56 ° 41 '	3 '	42		3.374,0000000	v.Chr.	29.039,0000000	v.Chr.	45.104,953977	343	44.731,052632	19	44.723,091054	33	45.286,475620	171	3.373,901345	325
1.232.707,401315840		832,4013157895	144 ° 28 '	9 '	37		3.375,0000000	v.Chr.	29.038,0000000	v.Chr.	45.118,322369	116	44.743,421053	152	44.736,346267	125	45.299,897812	323	3.374,901316	325
1.233.072,647953270		832,6479532163	233 ° 35 '	15 '	33		3.376,0000000	v.Chr.	29.037,0000000	v.Chr.	45.131,690760	249	44.755,789474	284	44.749,601481	217	45.313,720004	115	3.375,901287	325
1.233.437,894590700		832,8945906434	322 ° 3 '	21 '	28		3.377,0000000	v.Chr.	29.036,0000000	v.Chr.	45.145,059152	21	44.768,157895	57	44.762,856695	308	45.326,742196	267	3.376,901257	325
1.233.803,141228120		833,1412280703	51 ° 51 '	3 '	23		3.378,0000000	v.Chr.	29.035,0000000	v.Chr.	45.158,427544	154	44.780,526316	189	44.776,111909	40	45.340,164388	59	3.377,901228	325
1.234.168,387865550		833,3878654792	140 ° 38 '	9 '	18		3.379,0000000	v.Chr.	29.034,0000000	v.Chr.	45.171,795936	287	44.792,894737	322	44.789,361722	132	45.353,586580	211	3.378,901199	325
1.234.533,634502980		833,6345029801	230 ° 19 '	15 '	13		3.380,0000000	v.Chr.	29.033,0000000	v.Chr.	45.185,164328	59	44.805,263158	95	44.802,224236	24	45.367,008771	3	3.379,901170	325
1.234.898,881140400		833,8811403510	317 ° 13 '	21 '	8		3.381,0000000	v.Chr.	29.032,0000000	v.Chr.	45.198,532719	192	44.817,631579	227	44.815,877550	316	45.380,430963	155	3.380,901140	325
1.235.264,127777830		834,1277777779	46 ° 0 '	3 '	4		3.382,0000000	v.Chr.	29.031,0000000	v.Chr.	45.211,901111	324	44.830,000000	360	44.829,132763	48	45.393,853155	307	3.381,901111	325
1.235.629,374415260		834,3744152048	135 ° 47 '	8 '	59		3.383,0000000	v.Chr.	29.030,0000000	v.Chr.	45.225,269503	97	44.842,368421	133	44.842,387977	140	45.407,275347	99	3.382,901082	325
1.235.994,621052690		834,6210526900	206 ° 46 '	14 '	54		3.384,0000000	v.Chr.	29.029,0000000	v.Chr.	45.238,637895	230	44.854,736842	265	44.855,641191	232	45.420,697539	251	3.383,901053	325
1.236.359,867690110		834,8676900586	312 ° 22 '	20 '	49		3.385,0000000	v.Chr.	29.028,0000000	v.Chr.	45.252,006287	2	44.867,105263	38	44.868,898405	323	45.434,119731	43	3.384,901023	325
1.236.725,114327540		835,1143274855	41 ° 9 '	2 '	44		3.386,0000000	v.Chr.	29.027,0000000	v.Chr.	45.265,374679	135	44.879,473684	171	44.882,153618	55	45.447,541923	195	3.385,900994	325
1.237.090,360964970		835,3609649134	130 ° 57 '	8 '	39		3.387,0000000	v.Chr.	29.026,0000000	v.Chr.	45.278,743070	268	44.891,842105	303	44.895,408832	147	45.460,964115	347	3.386,900965	325
1.237.455,607602390		835,6076023900	220 ° 35 '	15 '	51		3.388,0000000	v.Chr.	29.025,0000000	v.Chr.	45.292,111462	40	44.904,210526	76	44.908,664046	239	45.474,786307	139	3.387,900936	325
1.237.820,854239820		836,8542398260	308 ° 32 '	20 '	30		3.389,0000000	v.Chr.	29.024,0000000	v.Chr.	45.305,479854	173	44.916,578947	208	44.921,919259	331	45.487,808499	291	3.388,900906	325
1.238.186,100877250		836,1008771931	36 ° 19 '	2 '	25		3.390,0000000	v.Chr.	29.023,0000000	v.Chr.	45.318,848246	305	44.928,947368	341	44.935,174473	63	45.501,230691	83	3.389,900877	325
1.238.551,347514670		836,3475146200	125 ° 6 '	8 '	20		3.391,0000000	v.Chr.	29.022,0000000	v.Chr.	45.332,216638	78	44.941,315789	114	44.948,429687	155	45.514,652883	235	3.390,900848	325
1.238.915,594152100		836,5941521005	214 ° 54 '	15 '	45		3.392,0000000	v.Chr.	29.021,0000000	v.Chr.	45.345,585029	211	44.953,684211	246	44.961,684901	27	45.528,075075	27	3.391,900819	325
1.239.281,840789530		836,8407894738	303 ° 41 '	20 '	10		3.393,0000000	v.Chr.	29.020,0000000	v.Chr.	45.358,953421	343	44.966,052632	19	44.974,940114	338	45.541,497267	179	3.392,900789	325
1.239.647,087426960		837,0874269007	31 ° 28 '	2 '	5		3.394,0000000	v.Chr.	29.019,0000000	v.Chr.	45.372,321813	116	44.978,421053	152	44.988,195328	70	45.554,919459	331	3.393,900760	325
1.240.012,334064380		837,3340643726	120 ° 16 '	8 '	1		3.395,0000000	v.Chr.	29.018,0000000	v.Chr.	45.385,690205	248	44.990,789474	284	45.001,450542	162	45.568,341621	123	3.394,900731	325
1.240.377,580701810		837,5807018102	209 ° 55 '	15 '	55		3.396,0000000	v.Chr.	29.017,0000000	v.Chr.	45.399,058597	21	45.003,157895	57	45.014,705755	254	45.581,763843	275	3.395,900702	325
1.240.742,827339240		837,8273391814	298 ° 51 '	19 '	51		3.397,0000000	v.Chr.	29.016,0000000	v.Chr.	45.412,426984	154	45.015,526316	189	45.027,960969	346	45.595,186035	67	3.396,900673	325
1.241.108,073976660		838,0739766083	27 ° 38 '	1 '	46		3.398,0000000	v.Chr.	29.015,0000000	v.Chr.	45.425,795380	286	45.027,894737	322	45.041,216183	78	45.608,608226	219	3.397,900643	324
1.241.473,320614090		838,3206140352	115 ° 25 '	7 '	41		3.399,0000000	v.Chr.	29.014,0000000	v.Chr.	45.439,163772	59	45.040,263158	95	45.054,471397	170	45.622,030418	11	3.398,900614	324
1.241.838,567251520		838,5672515200	206 ° 12 '	14 '	36		3.400,0000000	v.Chr.	29.013,0000000	v.Chr.	45.452,532164	192	45.052,631579	227	45.067,726610	262	45.635,852610	163	3.399,900585	324
1.242.203,813888940		838,8138888890	293 ° 0 '	19 '	32		3.401,0000000	v.Chr.	29.012,0000000	v.Chr.	45.465,900556	324	45.065,000000	360	45.080,981824	353	45.648,748402	315	3.400,900556	324
1.242.569,060526370		839,0605263159	22 ° 47 '	1 '	27		3.402,0000000	v.Chr.	29.011,0000000	v.Chr.	45.479,268948	97	45.077,368421	133	45.094,237038	85	45.662,296994	107	3.401,900526	324
1.242.934,307163800		839,3071637428	111 ° 35 '	7 '	22		3.403,0000000	v.Chr.	29.010,0000000	v.Chr.	45.492,637339	229	45.089,736842	265	45.107,492251	177	45.675,719186	259	3.402,900497	324
1.243.299,553801230		839,5538011697	198 ° 22 '	13 '	17		3.404,0000000	v.Chr.	29.009,0000000	v.Chr.	45.506,005731	2	45.102,105263	38	45.120,747665	219	45.689,141878	51	3.403,900468	324
1.243.664,803438650		839,8034386506	288 ° 9 '	19 '	12		3.405,0000000	v.Chr.	29.008,0000000	v.Chr.	45.519,374123	135	45.114,473684	171	45.134,002679	1	45.702,563570	203	3.404,900439	324
1.244.030,047076080		840,0470760235	17 ° 57 '	1 '	7		3.406,0000000	v.Chr.	29.007,0000000	v.Chr.	45.532,742515	267	45.126,842105	303	45.147,257892	93	45.715,985762	355	3.405,900409	324
1.244.395,293713510		840,2937134504	106 ° 44 '	7 '	2		3.407,0000000	v.Chr.	29.006,0000000	v.Chr.	45.546,110907	40	45.139,210526	76	45.160,513106	185	45.729,407954	147	3.406,900380	324
1.244.760,540350930		840,5403508771	195 ° 32 '	12 '	58		3.408,0000000	v.Chr.	29.005,0000000	v.Chr.	45.559,479258	173	45.151,578947	208	45.173,768320	277	45.742,830146	299	3.407,900351	324
1.245.125,786988360		840,7869883360	284 ° 19 '	19 '	43		3.409,0000000	v.Chr.	29.004,0000000	v.Chr.	45.572,847690	305	45.163,947368	341	45.187,033534	8	45.756,253988	91	3.408,900322	324
1.245.491,033625790		841,0336257311	12 ° 6 '	0 '	48		3.410,0000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
/D=BG=10137609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621 301	Grad	29,530579162 28	Grad	27,554941327 485	Grad	27,212145297 156	Grad	365,257374654 290	Grad
1.253.891.706.286.610		846,7062865498	254	16	16	57			3.433,0000000	28.980,0000000	v.Chr.	45.893,689094	248	42.460,789474	284	45.505,148663	54	46.078,384945	139	3.432,895620	324
1.254.256.952.926.440		846,9529239767	254	17	17	52			3.434,0000000	28.979,0000000	v.Chr.	45.907,6561	21	42.473,157895	57	45.518,403876	145	46.091,987136	291	3.433,895931	324
1.254.622.195.661.040		847,1995614036	72	51	4	47			3.435,0000000	28.978,0000000	v.Chr.	45.920,425877	153	42.485,526316	189	45.531,659090	237	46.105,229328	83	3.434,895561	324
1.254.987.446.198.890		847,4461988305	161	38	10	42			3.436,0000000	28.977,0000000	v.Chr.	45.933,794269	286	42.497,894737	322	45.544,914304	329	46.118,651520	235	3.435,895532	324
1.255.352.698.336.320		847,6928362574	249	25	16	37			3.437,0000000	28.976,0000000	v.Chr.	45.947,162661	59	42.510,263158	95	45.558,169517	61	46.132,073172	27	3.436,895503	324
1.255.717.939.473.740		847,9394736843	338	13	22	32			3.438,0000000	28.975,0000000	v.Chr.	45.960,531053	191	42.522,631579	227	45.571,424731	153	46.145,495494	179	3.437,895474	324
1.256.083.186.111.170		848,1861111112	67	0	4	28			3.439,0000000	28.974,0000000	v.Chr.	45.973,899445	324	42.535,000000	360	45.584,679945	245	46.158,918096	331	3.438,895444	324
1.256.448.432.748.600		848,4327485381	156	47	10	23			3.440,0000000	28.973,0000000	v.Chr.	45.987,267836	96	42.547,368421	133	45.597,935159	337	46.172,340288	123	3.439,895415	324
1.256.813.679.386.030		848,6793859650	245	35	16	18			3.441,0000000	28.972,0000000	v.Chr.	46.000,636228	229	42.559,736842	265	45.611,190372	69	46.185,762480	274	3.440,895386	324
1.257.178.926.023.450		848,9356023361	333	22	22	13			3.442,0000000	28.971,0000000	v.Chr.	46.014,004620	2	42.572,105263	38	45.624,455586	160	46.199,184672	66	3.441,895357	324
1.257.544.172.660.860		849,1726608188	62	9	4	9			3.443,0000000	28.970,0000000	v.Chr.	46.027,373012	134	42.584,473684	171	45.637,700800	252	46.212,606864	218	3.442,895327	324
1.257.909.419.298.310		849,4192982457	151	57	10	3			3.444,0000000	28.969,0000000	v.Chr.	46.040,741404	267	42.596,842105	303	45.650,956013	344	46.226,029056	10	3.443,895298	324
1.258.274.665.935.730		849,6659356726	240	44	15	58			3.445,0000000	28.968,0000000	v.Chr.	46.054,109795	40	42.609,210526	76	45.664,211227	76	46.239,451248	162	3.444,895269	324
1.258.639.912.573.160		849,9125730160	329	31	21	53			3.446,0000000	28.967,0000000	v.Chr.	46.067,478187	172	42.621,578947	208	45.677,466443	168	46.252,873440	162	3.445,895240	324
1.259.005.159.210.590		850,1592105264	57	19	3	49			3.447,0000000	28.966,0000000	v.Chr.	46.080,846579	305	42.633,947368	341	45.690,721655	260	46.266,295632	106	3.446,895211	324
1.259.370.405.840.010		850,4058479533	146	6	9	44			3.448,0000000	28.965,0000000	v.Chr.	46.094,214971	77	42.646,315789	114	45.703,976868	352	46.279,717824	258	3.447,895181	324
1.259.735.652.485.440		850,6524853802	235	54	15	39			3.449,0000000	28.964,0000000	v.Chr.	46.107,583363	210	42.658,684211	246	45.717,232082	84	46.293,140016	50	3.448,895152	324
1.260.100.899.123.070		850,8991228071	324	41	21	34			3.450,0000000	28.963,0000000	v.Chr.	46.120,951755	343	42.671,052632	19	45.730,487296	175	46.306,562208	202	3.449,895123	324
1.260.465.145.760.300		851,1457602040	228	28	20	29			3.451,0000000	28.962,0000000	v.Chr.	46.134,320146	115	42.683,420053	152	45.743,742509	267	46.319,984004	354	3.450,895094	324
1.260.831.392.397.720		851,3923976009	141	16	9	25			3.452,0000000	28.961,0000000	v.Chr.	46.147,688538	248	42.695,789474	284	45.756,997723	359	46.333,406591	146	3.451,895064	324
1.261.196.639.035.150		851,6393058778	230	3	15	20			3.453,0000000	28.960,0000000	v.Chr.	46.161,056930	20	42.708,157895	57	45.770,25937	91	46.346,828783	298	3.452,895035	324
1.261.561.885.672.580		851,8856725147	319	51	21	15			3.454,0000000	28.959,0000000	v.Chr.	46.174,425322	153	42.720,526316	189	45.783,508150	183	46.360,250975	90	3.453,895006	324
1.261.927.132.310.060		852,1323095663	48	57	2	31			3.455,0000000	28.958,0000000	v.Chr.	46.187,793714	286	42.732,894737	322	45.796,761975	275	46.373,671167	242	3.454,894977	324
1.262.292.378.947.430		852,3789473685	136	25	9	5			3.456,0000000	28.957,0000000	v.Chr.	46.201.162105	58	42.745.263158	95	45.810.018578	7	46.387.095359	34	3.455,894947	324
1.262.657.625.584.860		852,6255847954	225	13	15	0			3.457,0000000	28.956,0000000	v.Chr.	46.214,530497	191	42.757,631579	227	45.823,273792	99	46.400,517551	186	3.456,894918	324
1.263.022.872.222.280		852,8722222223	314	0	20	56			3.458,0000000	28.955,0000000	v.Chr.	46.227,898889	324	42.770,000000	360	45.836,529005	190	46.413,939743	338	3.457,894889	324
1.263.388.118.859.910		853,1188596492	43	47	2	51			3.459,0000000	28.954,0000000	v.Chr.	46.241,267281	96	42.782,368421	133	45.849,784219	282	46.427,361935	130	3.458,894860	324
1.263.753.365.497.140		853,3654970161	132	35	8	46			3.460,0000000	28.953,0000000	v.Chr.	46.254,635673	229	42.794,736842	265	45.863,039433	14	46.440,784127	282	3.459,894830	324
1.264.118.612.134.570		853,6121345030	220	22	14	41			3.461,0000000	28.952,0000000	v.Chr.	46.268,004064	1	42.807,105263	38	45.876,294646	106	46.454,206319	74	3.460,894801	324
1.264.483.858.771.990		853,8587719299	309	9	20	36			3.462,0000000	28.951,0000000	v.Chr.	46.281,372456	134	42.819,473684	171	45.889,549860	198	46.467,628511	226	3.461,894772	324
1.264.849.105.409.420		854,1054093568	57	57	2	31			3.463,0000000	28.950,0000000	v.Chr.	46.294,740848	267	42.831,842105	303	45.902,805074	290	46.481,050703	18	3.462,894743	324
1.265.214.352.046.850		854,3520467837	127	44	8	26			3.464,0000000	28.949,0000000	v.Chr.	46.308,109240	39	42.844,210526	76	45.916,060288	22	46.494,472895	170	3.463,894713	324
1.265.579.598.684.270		854,5986842106	216	32	14	22			3.465,0000000	28.948,0000000	v.Chr.	46.321,477632	172	42.856,578947	208	45.929,315501	114	46.507,895087	322	3.464,894684	324
1.265.944.845.321.700		854,8453216375	304	19	20	17			3.466,0000000	28.947,0000000	v.Chr.	46.334,846024	305	42.868,947368	341	45.942,570715	205	46.521,317279	114	3.465,894655	324
1.266.310.090.965.130		855,0915590644	33	29	1	19			3.467,0000000	28.946,0000000	v.Chr.	46.348,214415	77	42.881,315789	114	45.955,825929	297	46.534,739471	266	3.466,894626	324
1.266.675.338.596.550		855,3385964913	122	54	8	7			3.468,0000000	28.945,0000000	v.Chr.	46.361,582807	210	42.893,684211	246	45.969,081142	29	46.548,161663	58	3.467,894596	324
1.267.040.585.233.980		855,5852339182	211	41	14	2			3.469,0000000	28.944,0000000	v.Chr.	46.374,951199	342	42.906,052632	19	45.982,336356	121	46.561,583855	210	3.468,894567	324
1.267.405.831.871.410		855,8318713451	299	28	19	57			3.470,0000000	28.943,0000000	v.Chr.	46.388,319591	115	42.918,421053	152	45.995,591570	213	46.575,006046	2	3.469,894538	324
1.267.771.078.508.840		856,0758508007	28	10	2	13			3.471,0000000	28.942,0000000	v.Chr.	46.401,687983	248	42.930,789474	284	46.008,846784	305	46.588,428238	154	3.470,894509	324
1.268.136.325.146.260		856,3251461989	117	3	7	48			3.472,0000000	28.941,0000000	v.Chr.	46.415,056374	20	42.943,157895	57	46.022,101997	37	46.601,850430	306	3.471,894480	324
1.268.501.571.783.690		856,5717836258	206	51	13	43			3.473,0000000	28.940,0000000	v.Chr.	46.428,424766	153	42.955,526316	189	46.035,357211	129	46.615,272622	98	3.472,894450	324
1.268.866.818.421.120		856,8184210525	295	38	19	38			3.474,0000000	28.939,0000000	v.Chr.	46.441,791158	286	42.967,894737	322	46.048,612425	220	46.628,694814	250	3.473,894421	323
1.269.231.065.055.340		857,0650584790	27	25	1	24			3.475,0000000	28.938,0000000	v.Chr.	46.455,161550	58	42.980,263158	95	46.061,867638	312	46.642,137006	42	3.474,894392	323
1.269.597.311.695.970		857,3116959065	112	13	7	28			3.476,0000000	28.937,0000000	v.Chr.	46.468,529942	191	42.992,631579	227	46.075,122852	44	46.655,539198	194	3.475,894363	323
1.269.962.558.533.400		857,5583333304	201	0	13	24			3.477,0000000	28.936,0000000	v.Chr.	46.481,898334	323	43.005,000000	360	46.088,378066	136	46.668,961390	346	3.476,894333	323
1.270.327.804.970.820		857,8049707603	290	47	19	19			3.478,0000000	28.935,0000000	v.Chr.	46.495,266725	96	43.017,368421	133	46.101,633280	228	46.682,383582	138	3.477,894304	323
1.270.691.051.608.250		858,0516081870	139	41	9	55			3.479,0000000	28.934,0000000	v.Chr.	46.508,635117	229	43.029,736842	265	46.114,888493	320	46.695,805774	290	3.478,894275	323
1.271.058.298.245.680		858,2982456141	107	22	7	9			3.480,0000000	28.933,0000000	v.Chr.	46.522,003509	1	43.042,105263	38	46.128,143707	52	46.709,227966	82	3.479,894246	323
1.271.423.544.883.110		858,5448830410	196	9	13	4			3.481,0000000	28.932,0000000	v.Chr.	46.535,371901	134	43.054,473684	171	46.141,398921	144	46.722,650158	234	3.480,894216	323
1.271.788.791.520.530		858,7915204675	285	57	18	59			3.482,0000000	28.931,0000000	v.Chr.	46.548,740293	267	43.066,842105	303	46.154,654134	235	46.736,072350	26	3.481,894187	323
1.272.154.038.157.960		859,0381577964	56	32	2	14			3.483,0000000	28.930,0000000	v.Chr.	46.562,108684	39	43.079,210526	76	46.167,909348	327	46.749,495462	178	3.482,894158	323
1.272.519.284.795.390		859,2847953217	103	32	6	50			3.484,0000000	28.929,0000000	v.Chr.	46.575,477076	172	43.091,578947	208	46.181,164562	59	46.762,916734	330	3.483,894129	323
1.272.884.531.432.810		859,5314327486	191	19	12	45			3.485,0000000	28.928,0000000	v.Chr.	46.588,845468	304	43.103,947368	341	46.194,419775	151	46.776,338926	122	3.484,894099	323
1.273.249.778.070.240		859,7787701755	280	6	18	40			3.486,0000000	28.927,0000000	v.Chr.	46.602,213860	77	43.116,315789	114	46.207,674989	243	46.789,761118	274	3.485,894070	323
1.273.613.024.770.670		860,0247070370	9	54	0	21			3.487,0000000	28.926,0000000	v.Chr.	46.615,582252	210	43.128,684211	246	46.221,003103	335	46.803,183310	66	3.486,894041	323
1.273.980.273.540.150		860,2713450293	98	41	6	30			3.488,0000000	28.925,0000000	v.Chr.	46.628,950643	342	43.141,052632	19	46.234,185417	67	46.816,605501	218	3.487,894012	323
1.274.345.517.982.520		860,5179824562	186	28	12	25			3.489,0000000	28.924,0000000	v.Chr.	46.642,319035	115	43.153,421053	152	46.247,440630	159	46.830,027693	10	3.488,893982	323
1.274.710.764.619.950		860,7646198831	275	16	18	21			3.490,0000000	28.923,0000000	v.Chr.	46.655,687427	247	43.165,789474	284	46.260,695844	251	46.843,449885	162	3.489,893953	323
1.275.076.011.257.780		861,0112573005	93	49	6	17			3.491,0000000	28.922,0000000	v.Chr.	46.669,055819	20	43.178,157895	57	46.273,951058	342	46.856,872077	314	3.490,893924	323
1.275.441.257.894.800		861,2578947369	93	51	6	11			3.492,0000000	28.921,0000000	v.Chr.	46.682,424211	153	43.190,526316	189	46.287,206271	74	46.870,294269	106	3.491,893895	323
1.275.806.504.532.230		861,5045321638	182	38	12	6			3.493,0000000	28.920,0000000	v.Chr.	46.695,792603	285	43.202,894737	322	46.300,461485	166	46.883,716461	258	3.492,893865	323
1.276.171.751.169.660		861,7511695907	270	25	18	1			3.494,0000000	28.919,0000000	v.Chr.	46.709,160994	58	43.215,263158	95	46.313,716699	258	46.897,138653	50	3.493,893836	323
1.276.536.997.807.080		861,9978070176	350	13	23	54			3.495,0000000	28.918,0000000	v.Chr.	46.722,526386	191	43.227,631579	227	46.326,971940	350	46.910,560845	202	3.494,893807	323
1.276.902.244.444.510		862,2444444445	48	0	2	52			3.496,0000000	28.917,0000000	v.Chr.	46.735,897778	323	43.240,000000	360	46.340,227126	82	46.923,983037	354	3.495,893778	323
1.277.267.491.081.940		862,4910818714	177	47	11	47			3.497,0000000	28.916,0000000	v.Chr.	46.749,266170	96	43.252,368421	133	46.353,482340	174	46.937,405229	146	3.496,893749	323
1.277.632.737.719.370		862,7377192983	266	35	17	42			3.498,0000000	28.915,0000000	v.Chr.	46.762,634562	228	43.264,736842	265	46.366,737554	266	46.950,827421	298	3.497,893719	323
1.277.997.984.356.760		862,9843562752	354	22	23	37			3.499,0000000	28.914,0000000	v.Chr.	46.776,002953	1	43.277,105263	38	46.379,992767	357	46.964,249613	90	3.498,893690	323
1.278.363.230.994.220		863,2309942201	82	12	5	32			3.500,0000000	28.913,0000000	v.Chr.	46.789,371754	134	43.289,473684	171	46.393,247985	89	46.977,071825	242	3.499,893661	323
1.278.728.477.631.650		863,4773615790	172	57	11	27			3.501,0000000	28.912,0000000	v.Chr.	46.802,739737	266	43.301,842105	303	46.406,503195	181	46.991,093997	34	3.500,893632	323
1.279.093.724.269.070		863,7242690059	261	44	17	22			3.502,0000000	28.911,0000000	v.Chr.	46.816,108129	39	43.314,210526	76	46.419,758409	273	47.004,516189	186	3.501,893602	323
1.279.458.970.906.500		864,0370906500	350	32	23	18			3.503,0000000	28.910,0000000	v.Chr.	46.829,476521	172	43.326,578947	208	46.433,013622	5	47.017,938381	338	3.502,893573	323
1.279.824.217.549.830		864,2173549830	19	3	1	15			3.504,0000000	28.909,0000000	v.Chr.	46.842,849912	304	43.338,947368	341	46.446,268836	97	47.031,360573	130	3.503,893544	323
1.280.189.464.813.150		864,4641812866	167	6	11	8			3.505,0000000	28.908,0000000	v.Chr.	46.856,213304	77	43.351,315789	114	46.459,524050	189	47.044,782765	282	3.504,893515	323
1.280.554.710.818.780		864,7108187135	256	54	17	3			3.506,0000000	28.907,0000000	v.Chr.	46.869,581696	209	43.363,684211	246	46.472,779263	281	47.058,204956	74	3.505,893485	323
1.280.919.957.456.210		864,9574561404	345	41	22	58			3.507,0000000	28.906,0000000	v.Chr.	46.882,950088	342	43.376,052632	19	46.486,034477	12	47.071,627148	226	3.506,893456	323
1.281.285.200.993.640		865,2004093640	62	9	4	4			3.508,0000000	28.905,0000000	v.Chr.	46.896,318480	115	43.388,421053	152	46.499,289491	104	47.085,049440	18	3.507,893427	323
1.281.650.450.731.060		865,4507309962	162	16	10	49			3.509,0000000	28.904,0000000	v.Chr.	46.909,686872	247	43.400,789474	284	46.512,544904	196	47.098,471532	170	3.508,893398	323
1.282.015.697.368.490		865,6973684191	251	3	16	44			3.510,0000000	28.903,0000000	v.Chr.	46.923,055263	20	43.413,157895	57	46.525,800118	288	47.111,893724	322	3.509,893368	323
1.282.380.940.059.210		865,9440058480	340	51	22	39			3.511,0000000	28.902,0000000	v.Chr.	46.936,423655	153	43.425,263158	189	46.539,055332	20	47.125,315916	114	3.510,893339	323
1.282.746.190.643.340		866,1906433340	59	46	2	46			3.512,0000000	28.901,0000000	v.Chr.	46.949,792047	285	43.437,894737	322	46.552,310546	112	47.138,738108	266	3.511,893310	323
1.283.111.437.280.770		866,4372807018	157	25	10	29			3.513,0000000	28.900,0000000	v.Chr.	46.963,160439	58	43.450,263158	95	46.565,565759	204	47.152,160300	58	3.512,893281	323
1.283.476.683.918.200		866,6839181287	246	13	16	24			3.514,0000000	28.899,0000000	v.Chr.	46.976,528831	190	43.462,631579	227	46.578,820973	296	47.165,582492	210	3.513,893251	323
1.283.841.930.555.620		866,9305555556	335	0	22	20			3.515,0000000	28.898,0000000	v.Chr.	46.989,897222	323	43.475,000000	360	46.592,076187	27	47.179,004684	2	3.514,893222	323
1.284.207.179.190.950		867,1771920950	54	57	3	15			3.516,0000000	28.897,0000000	v.Chr.	47.003,265614	96	43.487,368421	133	46.605,331400	119	47.192,426876	154	3.515,893193	323
1.284.572.423.830.480		867,4238304094	153	35	10	10			3.517,0000000	28.896,0000000	v.Chr.	47.016,634006	228	43.499,736842	265	46.618,586614	211	47.205,849068	306	3.516,893164	323
1.284.937.670.467.910		867,6704678363	241	22	16	5			3.518,0000000	28.895,0000000	v.Chr.	47.030,002398	1	43.512,105263	38	46.631,841828	303	47.219,271260	98	3.517,893135	323
1.285.302.917.015.830		867,9171052632	330	9	22	0			3.519,0000000	28.894,0000000	v.Chr.	47.043,370790	133	43.524,473684	171	46.645,097042	35	47.232,693452	250	3.518,893105	323
1.285.668.163.743.760		868,1631743760	68	33	2	55			3.520,0000000	28.893,0000000	v.Chr.	47.056,739181	266	43.536,842105	303	46.658,352555	127	47.246,115644	42	3.519,893076	323
1.286.033.410.380.190		868,4103801170	148	44	9	50			3.521,0000000	28.892,0000000	v.Chr.	47.070,107573	39	43.549,210526	76	46.671,607469	219	47.259,537836	194	3.520,893047	323
1.286.398.657.017.610		868,6570175439	237	32	15	46			3.522,0000000	28.891,0000000	v.Chr.	47.083,475965	171	43.561,578947	208	46.684,862683	311	47.272,960028	346	3.521,893018	323
1.286.763.903.655.040		868,9036549708	325	19	21	41			3.523,0000000	28.890,0000000	v.Chr.	47.096,844357	304	43.573,947368	341	46.698,117896	42	47.286,382219	138	3.522,892988	323
1.287.129.150.929.470		869,1502929470	54	0	3	36			3.524,0000000	28.889,0000000	v.Chr.	47.110,212749	77	43.586,315789	114	46.711,373110	134	47.299,804411	290	3.523,892959	323
1.287.494.396.929.890		869,3969298246	143	54	9	31			3.525,0000000	28.888,0000000	v.Chr.	47.123,581141	209	43.598,684211	246	47.724,628324	226	47.313,226603	82	3.524,892930	323
1.287.859.643.567.320		869,6435672515	232	41	15	26			3.526,0000000	28.887,0000000	v.Chr.	47.136,949532	342	43.611,052632	19	46.737,883538	318	47.326,648795	234	3.525,892901	323
1.288.224.890.204.750		869,8902046784	320	28	21	21			3.527,0000000	28.886,0000000	v.Chr.	47.150,317924	114	43.623,421053	152	46.751,138751	50	47.340,070987	26	3.526,892871	323
1.288.589.136.492.180		870,1384921268	40	47	2	43			3.528,0000000	28.885,0000000	v.Chr.	47.163,686316	247	43.635,789474	284	46.764,393965	142	47.353,493179	178	3.527,892842	323
1.288.955.383.479.600		870,3834795322	138	3	9	12			3.529,0000000	28.884,0000000	v.Chr.	47.177,054708	20	43.648,157895	57	46.777,649179	234	47.366,915371	330	3.528,892813	323
1.289.320.630.117.030		870,6301169591	227	51	15	7			3.530,0000000	28.883,0000000	v.Chr.	47.190,423100	152	43.660,526316	189	46.790,904932	326	47.380,337563	122	3.529,892784	323
1.289.685.876.754.460		870,8767543860	316	38	21	2			3.531,0000000	28.882,0000000	v.Chr.	47.203,791491	285	43.672,894737	322	46.804,159606	57	47.393,759755	274	3.530,892754	323
1.290.051.123.391.880		871,1233913880	44	36	2	57			3.532,0000000	28.881,0000000	v.Chr.	47.217,159883	58	43.685,263158	95	46.817,414820	149	47.407,181947	66	3.531,892725	323
1.290.416.370.029.310		871,3700292398	133	13	8	52			3.533,0000000	28.880,0000000	v.Chr.	47.230,528275	190	43.697,631579	227	46.830,670033	241	47.420,641139	217	3.532,892696	323
1.290.781.616.666.740		871,6166666668	222	0	14	48			3.534,0000000	28.879,0000000	v.Chr.	47.243,896667	323	43.710,000000	360	46.843,925247	333	47.434,026331	9	3.533,892667	323
1.291.146.863.304.160		871,8633040937	311	47	20	43			3.535,0000000	28.878,0000000	v.Chr.	47.257,265059	95	43.722,368421	133	46.857,180461	65	47.447,448523	161	3.534,892637	323
1.291.511.099.941.950		872,0994134950	40	47	2	39			3.536,0000000	28.877,0000000	v.Chr.	47.270,633450	228	43.734,736842	265	46.870,435715	157	47.460,870715	313	3.535,892608	323
1.291.877.356.579.020		872,3565789475	128	22	8	33			3.537,0000000	28.876,0000000	v.Chr.	47.284,001842	1	43.747,105263	38	46.883,698088	249	47.474,292907	105	3.536,892579	323
1.292.242.603.216.450		872,6032163744	217	9	14	28			3.538,0000000	28.875,0000000	v.Chr.	47.297,370234	133	43.759,473684	171	46.896,946102	341	47.487,715099	257	3.537,892550	323
1.292.607.849.853.870		872,8498538013	306	57	20	23			3.539,0000000	28.874,0000000	v.Chr.	47.310,738626	266	43.771,842105	303	46.910,201316	72	47.501,137291	49	3.538,892520	323
1.292.973.096.459.300		873,0964913300	18	34	1	18			3.540,0000000	28.873,0000000	v.Chr.	47.324,107018	39	43.784,210526	76	46.923,456129	164	47.514,559483	201	3.539,892491	323
1.293.338.343.128.730		873,3431286531	124	32	8	14			3.541,0000000	28.872,0000000	v.Chr.	47.337,475410	171	43.796,578947	208	46.936,711743	256	47.527,981674	353	3.540,892462	323
1.293.703.589.766.150		873,5897660820	212	19	14	9			3.542,0000000	28.871,0000000	v.Chr.	47.350,843801	304	43.808,947368	341	46.949,966957	348	47.541,403866	145	3.541,892433	323
1.294.068.836.403.580		873,8364035809	301	6	20	4			3.543,0000000	28.870,0000000	v.Chr.	47.364,212193	76	43.821,315789	114	46.963,222171	80	47.554,826058	297	3.542,892404	323
1.294.434.083.041.010		874,0830410010	54	0	3	59			3.544,0000000	28.869,0000000	v.Chr.	47.377,580585	209	43.833,684211	246	46.976,477884	172	47.568,248250	89	3.543,892374	323
1.294.799.329.678.430		874,3296783627	119	41	7	54			3.545,0000000	28.868,0000000	v.Chr.	47.390,948977	342	43.846,052632	19	46.989,732598	264	47.581,670442	241	3.544,892345	323
1.295.164.576.315.860		874,5763157896	207	28	13	49			3.546,0000000	28.867,0000000	v.Chr.	47.404,317369	114	43.858,421053	152	47.002,987812	356	47.595,092634	33	3.545,892316	323
1.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Kalender	Kalender Jahre	v.Chr.	27,32165862131	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
1.301.104,282426980		879,2624269007	94 ° 28 ' 6 ' 17			3.565,0000000	28.848,0000000	v.Chr.	47.658,316813	114	44.093,421053	152	47.254,836872	301	47.850,114281	41	3.564,895760	322
1.302.469,369056442		879,5090643276	188 ° 57 ' 12 ' 35			3.566,0000000	28.847,0000000	v.Chr.	47.671,685205	247	44.105,789474	284	47.268,008286	33	47.863,194473	193	3.565,895731	322
1.303.824,755701830		879,7557017545	272 ° 3 ' 18 ' 8			3.567,0000000	28.846,0000000	v.Chr.	47.685,053597	19	44.118,157895	57	47.281,347300	125	47.876,958665	345	3.566,895702	322
1.303.200,002339260		880,0023391814	1 ° 51 ' 0 ' 3			3.568,0000000	28.845,0000000	v.Chr.	47.698,421988	152	44.130,526316	189	47.294,602513	217	47.890,380857	137	3.567,895673	322
1.303.565,248976680		880,2489766083	90 ° 38 ' 5 ' 58			3.569,0000000	28.844,0000000	v.Chr.	47.711,790380	285	44.142,894737	322	47.307,857727	309	47.903,803049	289	3.568,895643	322
1.303.930,495614110		880,4956140135	271 ° 43 ' 11 ' 53			3.570,0000000	28.843,0000000	v.Chr.	47.725,158772	57	44.155,263158	95	47.321,112941	41	47.917,225241	81	3.569,895614	322
1.304.295,742251540		880,7422514621	267 ° 13 ' 17 ' 48			3.571,0000000	28.842,0000000	v.Chr.	47.738,527164	190	44.167,631579	227	47.334,368154	133	47.930,647433	233	3.570,895585	322
1.304.660,988888960		880,9888888890	356 ° 0 ' 23 ' 44			3.572,0000000	28.841,0000000	v.Chr.	47.751,895556	322	44.180,000000	360	47.347,623368	224	47.944,069625	25	3.571,895556	322
1.305.026,235526390		881,2355263159	85 ° 47 ' 5 ' 39			3.573,0000000	28.840,0000000	v.Chr.	47.765,263948	95	44.192,368421	133	47.360,878582	316	47.957,491817	177	3.572,895526	322
1.305.391,482163820		881,4821637420	174 ° 35 ' 11 ' 34			3.574,0000000	28.839,0000000	v.Chr.	47.778,632189	228	44.204,736842	265	47.374,133796	48	47.970,914609	129	3.573,895497	322
1.305.756,728801250		881,7288012501	263 ° 27 ' 17 ' 29			3.575,0000000	28.838,0000000	v.Chr.	47.792,000731	0	44.217,105263	38	47.387,389009	140	47.984,336201	241	3.574,895468	322
1.306.121,975438670		881,9754385966	351 ° 9 ' 23 ' 24			3.576,0000000	28.837,0000000	v.Chr.	47.805,369123	133	44.229,473684	171	47.400,644223	232	47.997,758393	273	3.575,895439	322
1.306.487,222076020		882,2220760235	80 ° 57 ' 5 ' 19			3.577,0000000	28.836,0000000	v.Chr.	47.818,737515	266	44.241,842105	303	47.413,899437	324	48.011,180584	65	3.576,895409	322
1.306.852,468713530		882,4687134503	261 ° 33 ' 11 ' 10			3.578,0000000	28.835,0000000	v.Chr.	47.832,105907	38	44.254,210526	76	47.427,154650	56	48.024,022776	217	3.577,895380	322
1.307.217,715350950		882,7153508773	258 ° 32 ' 17 ' 10			3.579,0000000	28.834,0000000	v.Chr.	47.845,474298	171	44.266,578947	208	47.440,409864	148	48.038,024968	9	3.578,895351	322
1.307.582,961988380		882,9619883042	346 ° 19 ' 23 ' 5			3.580,0000000	28.833,0000000	v.Chr.	47.858,842690	303	44.278,947368	341	47.453,665078	239	48.051,447160	161	3.579,895322	322
1.307.948,208625810		883,2086257311	75 ° 6 ' 5 ' 0			3.581,0000000	28.832,0000000	v.Chr.	47.872,211082	76	44.291,315789	114	47.466,920292	331	48.064,869352	313	3.580,895292	322
1.308.313,455262330		883,4552631580	164 ° 54 ' 10 ' 55			3.582,0000000	28.831,0000000	v.Chr.	47.885,579474	209	44.303,684211	246	47.480,175505	63	48.078,291544	105	3.581,895263	322
1.308.678,701900660		883,7019006609	253 ° 43 ' 16 ' 32			3.583,0000000	28.830,0000000	v.Chr.	47.898,947866	341	44.316,052632	19	47.493,430195	155	48.091,713736	257	3.582,895234	322
1.309.043,948538090		883,9485380118	341 ° 28 ' 22 ' 45			3.584,0000000	28.829,0000000	v.Chr.	47.912,316257	114	44.328,421053	152	47.506,685933	247	48.105,135928	49	3.583,895205	322
1.309.409,195175520		884,1951754387	70 ° 16 ' 4 ' 41			3.585,0000000	28.828,0000000	v.Chr.	47.925,684649	246	44.340,789474	284	47.519,941146	339	48.118,558120	201	3.584,895175	322
1.309.774,441812940		884,4418128656	158 ° 5 ' 10 ' 36			3.586,0000000	28.827,0000000	v.Chr.	47.939,053041	19	44.353,157895	57	47.533,196360	71	48.131,980312	353	3.585,895146	322
1.310.139,688450370		884,6884503670	247 ° 51 ' 16 ' 31			3.587,0000000	28.826,0000000	v.Chr.	47.952,421433	152	44.365,526316	189	47.546,451779	163	48.145,402504	145	3.586,895117	322
1.310.504,935087800		884,9350877194	337 ° 38 ' 22 ' 26			3.588,0000000	28.825,0000000	v.Chr.	47.965,789825	284	44.377,894737	322	47.559,706787	254	48.158,824696	297	3.587,895088	322
1.310.870,181725220		885,1817251463	65 ° 25 ' 4 ' 21			3.589,0000000	28.824,0000000	v.Chr.	47.979,158217	57	44.390,263158	95	47.572,962001	346	48.172,246888	89	3.588,895058	322
1.311.235,428362750		885,4283625732	154 ° 13 ' 10 ' 16			3.590,0000000	28.823,0000000	v.Chr.	47.992,526608	190	44.402,631579	227	47.586,217215	78	48.185,669080	241	3.589,895029	322
1.311.600,675000080		885,6750000080	243 ° 0 ' 16 ' 12			3.591,0000000	28.822,0000000	v.Chr.	48.005,895000	322	44.415,000000	360	47.599,472429	170	48.199,091272	33	3.590,895000	322
1.311.965,921637500		885,9216374270	332 ° 47 ' 22 ' 7			3.592,0000000	28.821,0000000	v.Chr.	48.019,263392	95	44.427,368421	133	47.612,727642	262	48.212,513464	185	3.591,894971	322
1.312.331,168274930		886,1682748539	61 ° 35 ' 4 ' 2			3.593,0000000	28.820,0000000	v.Chr.	48.032,631784	227	44.439,736842	265	47.625,982856	354	48.225,935656	337	3.592,894942	322
1.312.696,414912360		886,4149122808	149 ° 22 ' 9 ' 57			3.594,0000000	28.819,0000000	v.Chr.	48.046,000176	0	44.452,105263	38	47.639,238070	86	48.239,357848	129	3.593,894912	322
1.313.061,661549790		886,6615497920	238 ° 9 ' 15 ' 52			3.595,0000000	28.818,0000000	v.Chr.	48.059,368567	133	44.464,473684	171	47.652,493283	178	48.252,780039	281	3.594,894883	322
1.313.426,908187210		886,9081871346	327 ° 57 ' 21 ' 47			3.596,0000000	28.817,0000000	v.Chr.	48.072,736959	265	44.476,842105	303	47.665,748497	269	48.266,202231	73	3.595,894854	322
1.313.792,154824640		887,1548245615	56 ° 44 ' 3 ' 42			3.597,0000000	28.816,0000000	v.Chr.	48.086,105351	38	44.489,210526	76	47.679,003711	1	48.279,624423	225	3.596,894825	322
1.314.157,401462070		887,4014619884	145 ° 32 ' 9 ' 38			3.598,0000000	28.815,0000000	v.Chr.	48.099,473743	171	44.501,578947	208	47.692,258925	93	48.293,046615	17	3.597,894795	322
1.314.522,648089490		887,6480894921	235 ° 21 ' 16 ' 12			3.599,0000000	28.814,0000000	v.Chr.	48.112,842135	303	44.513,947368	341	47.705,514138	185	48.306,468807	169	3.598,894766	322
1.314.887,894736920		887,8947368422	322 ° 6 ' 21 ' 28			3.600,0000000	28.813,0000000	v.Chr.	48.126,210526	76	44.526,315789	114	47.718,769352	277	48.319,890999	321	3.599,894737	322
1.315.253,141374350		888,1413744350	51 ° 54 ' 3 ' 23			3.601,0000000	28.812,0000000	v.Chr.	48.139,578918	208	44.538,684211	246	47.732,024566	9	48.333,313191	113	3.600,894708	322
1.315.618,388011770		888,3880116960	140 ° 41 ' 9 ' 18			3.602,0000000	28.811,0000000	v.Chr.	48.152,947310	341	44.551,052632	19	47.745,279779	101	48.346,735383	265	3.601,894678	322
1.315.983,634649020		888,6346490197	228 ° 29 ' 15 ' 5			3.603,0000000	28.810,0000000	v.Chr.	48.166,315702	114	44.563,421053	152	47.758,534993	193	48.360,157575	57	3.602,894649	322
1.316.348,881286630		888,8812865498	317 ° 16 ' 21 ' 9			3.604,0000000	28.809,0000000	v.Chr.	48.179,684094	246	44.575,789474	284	47.771,790207	284	48.373,579767	209	3.603,894620	322
1.316.714,127924060		889,1279239767	46 ° 3 ' 3 ' 4			3.605,0000000	28.808,0000000	v.Chr.	48.193,052486	19	44.588,157895	57	47.785,045421	16	48.387,001959	1	3.604,894591	322
1.317.079,374561480		889,3745614035	135 ° 51 ' 8 ' 59			3.606,0000000	28.807,0000000	v.Chr.	48.206,420877	152	44.600,526316	189	47.798,300634	108	48.400,424151	153	3.605,894561	322
1.317.444,621198910		889,6211989145	224 ° 40 ' 13 ' 55			3.607,0000000	28.806,0000000	v.Chr.	48.219,788269	284	44.612,894737	322	47.811,554848	200	48.413,846343	305	3.606,894532	322
1.317.809,867836340		889,8678362574	312 ° 25 ' 20 ' 49			3.608,0000000	28.805,0000000	v.Chr.	48.233,157661	57	44.625,263158	95	47.824,811062	292	48.427,268535	97	3.607,894503	322
1.318.175,114473760		890,1144736843	41 ° 13 ' 2 ' 44			3.609,0000000	28.804,0000000	v.Chr.	48.246,526053	189	44.637,631579	227	47.838,066275	24	48.440,690727	249	3.608,894474	322
1.318.540,361111190		890,3611111412	130 ° 0 ' 8 ' 40			3.610,0000000	28.803,0000000	v.Chr.	48.259,894445	322	44.650,000000	360	47.851,321489	116	48.454,112919	41	3.609,894444	322
1.318.905,607748620		890,6077482777	219 ° 47 ' 13 ' 35			3.611,0000000	28.802,0000000	v.Chr.	48.273,262836	95	44.662,368421	133	47.864,576703	208	48.467,534111	193	3.610,894415	322
1.319.270,854386040		890,8543859650	308 ° 35 ' 20 ' 30			3.612,0000000	28.801,0000000	v.Chr.	48.286,631228	227	44.674,736842	265	47.877,831916	299	48.480,957303	345	3.611,894386	322
1.319.636,101023470		891,1010233919	36 ° 22 ' 2 ' 25			3.613,0000000	28.800,0000000	v.Chr.	48.299,999620	360	44.687,105263	38	47.891,087130	31	48.494,379494	137	3.612,894357	322
1.320.001,347660900		891,3476608188	125 ° 9 ' 8 ' 20			3.614,0000000	28.799,0000000	v.Chr.	48.313,368012	132	44.699,473684	171	47.904,342344	123	48.507,801686	289	3.613,894327	322
1.320.366,594229830		891,5942298330	214 ° 56 ' 13 ' 15			3.615,0000000	28.798,0000000	v.Chr.	48.326,736404	265	44.711,842105	303	47.917,597558	215	48.521,223878	81	3.614,894298	322
1.320.731,840935750		891,8409356726	303 ° 44 ' 20 ' 10			3.616,0000000	28.797,0000000	v.Chr.	48.340,104796	38	44.724,210526	76	47.930,852771	307	48.534,646070	233	3.615,894269	322
1.321.097,087573180		892,0875730995	32 ° 32 ' 2 ' 6			3.617,0000000	28.796,0000000	v.Chr.	48.353,473187	170	44.736,578947	208	47.944,107985	39	48.548,068262	25	3.616,894240	322
1.321.462,334210610		892,3342105264	120 ° 19 ' 8 ' 1			3.618,0000000	28.795,0000000	v.Chr.	48.366,841579	303	44.748,947368	341	47.957,363199	131	48.561,490454	177	3.617,894211	322
1.321.827,580946040		892,5809460526	209 ° 6 ' 12 ' 53			3.619,0000000	28.794,0000000	v.Chr.	48.380,209971	76	44.761,315789	114	47.970,618412	223	48.574,912846	329	3.618,894181	322
1.322.192,827485460		892,8274853802	298 ° 54 ' 19 ' 51			3.620,0000000	28.793,0000000	v.Chr.	48.393,578363	208	44.773,684211	246	47.983,873626	315	48.588,334838	121	3.619,894152	322
1.322.558,074122890		893,0741228071	27 ° 41 ' 1 ' 46			3.621,0000000	28.792,0000000	v.Chr.	48.406,946755	341	44.786,052632	19	47.997,128840	46	48.601,757030	273	3.620,894123	322
1.322.923,320760320		893,2076023940	115 ° 28 ' 7 ' 41			3.622,0000000	28.791,0000000	v.Chr.	48.420,315146	113	44.798,421053	152	48.010,384054	138	48.615,179222	65	3.621,894094	322
1.323.288,567397740		893,5673972603	204 ° 15 ' 10 ' 27			3.623,0000000	28.790,0000000	v.Chr.	48.433,683538	246	44.810,789474	284	48.023,639267	230	48.628,601414	217	3.622,894064	322
1.323.653,814035170		893,8140350878	293 ° 3 ' 19 ' 32			3.624,0000000	28.789,0000000	v.Chr.	48.447,051930	19	44.823,157895	57	48.036,894481	322	48.642,023606	8	3.623,894035	322
1.324.019,060672600		894,0606725147	22 ° 51 ' 1 ' 27			3.625,0000000	28.788,0000000	v.Chr.	48.460,420322	151	44.835,526316	189	48.050,149695	54	48.655,445798	160	3.624,894006	322
1.324.384,307310020		894,3073099416	111 ° 38 ' 7 ' 22			3.626,0000000	28.787,0000000	v.Chr.	48.473,788714	284	44.847,894737	322	48.063,404908	146	48.668,867990	312	3.625,893977	322
1.324.749,553947450		894,5539473685	199 ° 25 ' 12 ' 38			3.627,0000000	28.786,0000000	v.Chr.	48.487,157105	57	44.860,263158	95	48.076,660122	238	48.682,290182	104	3.626,893947	322
1.325.114,800584880		894,8005849234	288 ° 13 ' 19 ' 12			3.628,0000000	28.785,0000000	v.Chr.	48.500,525497	189	44.872,631579	227	48.089,915336	330	48.695,712374	256	3.627,893918	322
1.325.480,047222300		895,0472222223	17 ° 0 ' 1 ' 8			3.629,0000000	28.784,0000000	v.Chr.	48.513,893889	322	44.885,000000	360	48.103,170550	61	48.709,134566	48	3.628,893889	322
1.325.845,293859690		895,2938596492	106 ° 47 ' 7 ' 3			3.630,0000000	28.783,0000000	v.Chr.	48.527,262281	94	44.897,368421	133	48.116,425763	153	48.722,556758	200	3.629,893860	322
1.326.210,540497160		895,5404970761	195 ° 35 ' 12 ' 58			3.631,0000000	28.782,0000000	v.Chr.	48.540,630673	227	44.909,736842	265	48.129,680977	245	48.735,978949	352	3.630,893830	322
1.326.575,787141540		895,7871414540	285 ° 23 ' 17 ' 49			3.632,0000000	28.781,0000000	v.Chr.	48.553,999065	360	44.922,105263	38	48.142,936141	337	48.749,401144	144	3.631,893801	322
1.326.941,033772010		896,0337719299	12 ° 9 ' 0 ' 48			3.633,0000000	28.780,0000000	v.Chr.	48.567,367456	132	44.934,473684	171	48.156,191404	69	48.762,823333	296	3.632,893772	322
1.327.306,280409440		896,2804093568	101 ° 57 ' 6 ' 43			3.634,0000000	28.779,0000000	v.Chr.	48.580,735848	265	44.946,842105	303	48.169,446618	161	48.776,245525	88	3.633,893743	322
1.327.671,527046870		896,5270468707	190 ° 44 ' 12 ' 38			3.635,0000000	28.778,0000000	v.Chr.	48.594,104240	38	44.959,210526	76	48.182,701832	253	48.789,667717	240	3.634,893713	322
1.328.036,773684290		896,7736842904	34 ° 36 ' 18 ' 13			3.636,0000000	28.777,0000000	v.Chr.	48.607,472632	170	44.971,578947	208	48.195,957945	345	48.803,089099	32	3.635,893684	322
1.328.402,020321720		897,0203216375	7 ° 19 ' 0 ' 29			3.637,0000000	28.776,0000000	v.Chr.	48.620,841024	303	44.983,947368	341	48.209,212259	76	48.816,521101	184	3.636,893655	322
1.328.767,266959150		897,2669590644	96 ° 6 ' 6 ' 24			3.638,0000000	28.775,0000000	v.Chr.	48.634,209415	75	44.996,315789	114	48.222,467473	168	48.829,934293	336	3.637,893626	322
1.329.132,515395670		897,5315964913	185 ° 54 ' 12 ' 19			3.639,0000000	28.774,0000000	v.Chr.	48.647,577807	208	45.008,684211	246	48.235,722687	260	48.843,356485	128	3.638,893596	322
1.329.497,760234000		897,7602338422	275 ° 42 ' 17 ' 6			3.640,0000000	28.773,0000000	v.Chr.	48.660,946199	341	45.021,052632	19	48.248,977877	352	48.856,777877	280	3.639,893567	322
1.329.863,006871430		898,0068713451	2 ° 28 ' 0 ' 9			3.641,0000000	28.772,0000000	v.Chr.	48.674,314591	113	45.033,421053	152	48.262,233114	84	48.870,200869	72	3.640,893538	322
1.330.228,253508860		898,2535087720	91 ° 16 ' 6 ' 5			3.642,0000000	28.771,0000000	v.Chr.	48.687,682983	246	45.045,789474	284	48.275,488328	176	48.883,623061	224	3.641,893509	322
1.330.593,500146280		898,5001461989	180 ° 3 ' 12 ' 0			3.643,0000000	28.770,0000000	v.Chr.	48.701,051374	18	45.058,157895	57	48.288,743541	268	48.897,045253	16	3.642,893480	322
1.330.958,746783710		898,7467837410	269 ° 50 ' 17 ' 57			3.644,0000000	28.769,0000000	v.Chr.	48.714,419766	151	45.070,526316	189	48.301,998755	360	48.910,469445	168	3.643,893450	322
1.331.323,993421140		898,9934210527	358 ° 38 ' 23 ' 50			3.645,0000000	28.768,0000000	v.Chr.	48.727,788158	284	45.082,894737	322	48.315,253969	91	48.923,889637	320	3.644,893421	322
1.331.689,240058560		899,2400584796	86 ° 25 ' 5 ' 45			3.646,0000000	28.767,0000000	v.Chr.	48.741,156550	56	45.095,263158	95	48.328,509183	183	48.937,311829	112	3.645,893392	322
1.332.054,486659590		899,4866595065	175 ° 13 ' 11 ' 40			3.647,0000000	28.766,0000000	v.Chr.	48.754,524942	189	45.107,631579	227	48.341,764396	275	48.950,734021	264	3.646,893363	322
1.332.419,733333420		899,7333334209	264 ° 0 ' 16 ' 48			3.648,0000000	28.765,0000000	v.Chr.	48.767,893134	322	45.120,000000	360	48.355,019610	7	48.964,156213	56	3.647,893333	322
1.332.784,979970840		899,9797070603	353 ° 47 ' 23 ' 31			3.649,0000000	28.764,0000000	v.Chr.	48.781,261725	94	45.132,368421	133	48.368,274824	99	48.977,578404	208	3.648,893304	322
1.333.150,226608270		900,2260818727	82 ° 35 ' 5 ' 26			3.650,0000000	28.763,0000000	v.Chr.	48.794,630117	227	45.144,736842	265	48.381,530037	191	48.991,000596	0	3.649,893275	322
1.333.515,473245700		900,4732456140	170 ° 22 ' 11 ' 21			3.651,0000000	28.762,0000000	v.Chr.	48.807,998509	359	45.157,105263	38	48.394,785251	283	49.004,422788	152	3.650,893246	322
1.333.880,719831780		900,7198313140	257 ° 8 ' 17 ' 16			3.652,0000000	28.761,0000000	v.Chr.	48.821,366901	132	45.169,473684	171	48.408,040645	15	49.017,845880	304	3.651,893216	322
1.334.245,966520550		900,9665204679	348 ° 57 ' 23 ' 11			3.653,0000000	28.760,0000000	v.Chr.	48.834,735293	265	45.181,842105	303	48.421,295679	106	49.031,267172	96	3.652,893187	322
1.334.611,213157980		901,2113578948	77 ° 44 ' 5 ' 6			3.654,0000000	28.759,0000000	v.Chr.	48.848,103684	37	45.194,210526	76	48.434,550892	198	49.044,689364	248	3.653,893158	322
1.334.976,459795410		901,4597953217	166 ° 32 ' 11 ' 2			3.655,0000000	28.758,0000000	v.Chr.	48.861,470276	170	45.206,578947	208	48.447,806106	290	49.058,111556	40	3.654,893129	322
1.335.341,704432830		901,7044328304	256 ° 17 ' 16 ' 57			3.656,0000000	28.757,0000000	v.Chr.	48.874,840468	303	45.218,947368	341	48.461,061320	22	49.071,533748	192	3.655,893099	322
1.335.706,953070260		901,9530701755	343 ° 6 ' 22 ' 52			3.657,0000000	28.756,0000000	v.Chr.	48.888,208860	75	45.231,315789	114	48.474,316533	114	49.084,955940	344	3.656,893070	322
1.336.072,199707690		902,1997076024	72 ° 54 ' 4 ' 47			3.658,0000000	28.755,0000000	v.Chr.	48.901,577252	208	45.243,684211	246	48.487,571747	206	49.098,378132	136	3.657,893041	322
1.336.437,446345110		902,4463450293	161 ° 41 ' 10 ' 42			3.659,0000000	28.754,0000000	v.Chr.	48.914,945643	340	45.256,052632	19	48.500,826961	298	49.111,800324	288	3.658,893012	322
1.336.802,692992540		902,6929925440	250 ° 29 ' 16 ' 37			3.660,0000000	28.753,0000000	v.Chr.	48.928,314035	113	45.268,421053	152	48.514,082175	30	49.125,223516	80	3.659,892982	322
1.337.167,939619970		902,9396198831	338 ° 16 ' 22 ' 33			3.661,0000000	28.752,0000000	v.Chr.	48.941,682427	246	45.280,789474	284	48.527,337388	121	49.138,644708	232	3.660,892953	322
1.337.533,186257400		903,1862573100	67 ° 3 ' 4 ' 28			3.662,0000000	28.751,0000000	v.Chr.	48.955,050819	18	45.293,157895	57	48.540,592602	213	49.152,066900	24	3.661,892924	322
1.337.898,432894820		903,4328947369	156 ° 51 ' 10 ' 23			3.663,0000000	28.750,0000000	v.Chr.	48.968,419211	151	45.305,526316	189	48.553,847816	305	49.165,489092	176	3.662,892895	322
1.338.263,679532260		903,6795322650	245 ° 39 ' 15 ' 14			3.664,0000000	28.749,0000000	v.Chr.	48.981,787603	284	45.317,894737	322	48.567,103029	37	49.178,911284	328	3.663,892865	322
1.338.628,926196980		903,9261695907	333 ° 25 ' 22 ' 13			3.665,0000000	28.748,0000000	v.Chr.	48.995,155994	56	45.330,263158	95	48.580,358243	129	49.192,333476	120	3.664,892836	322
1.338.994,172807100		904,1728070176	62 ° 13 ' 4 ' 8			3.666,0000000	28.747,0000000	v.Chr.	49.008,524386	189	45.342,631579	227	48.593,613457	221	49.205,755668	272	3.665,892807	322
1.339.359,419444530		904,4194444455	151 ° 0 ' 10 ' 4			3.667,0000000	28.746,0000000	v.Chr.	49.021,892778	321	45.355,000000	360	48.606,868670	313	49.219,177859	64	3.666,892778	322
1.339.724,666081960		904,6660821960	240 ° 48 ' 15 ' 1			3.668,0000000	28.745,0000000	v.Chr.	49.035,261170	94	45.367,368421	133	48.620,123884	45	49.232,600051	216	3.667,892749	322
1.340.089,912719380		904,9127192983	329 ° 35 ' 21 ' 54			3.669,0000000	28.744,0000000	v.Chr.	49.048,629562	227	45.379,736842	265	48.633,379098	136	49.246,022243	8	3.668,892719	322
1.340.455,159356810		905,1593567252	57 ° 22 ' 3 ' 49			3.670,0000000	28.743,0000000	v.Chr.	49.061,997953	359	45.392,105263	38	48.646,634312	228	49.259,444435	160	3.669,892690	322
1.340.820,405994240		905,4059941521	146 ° 9 ' 9 ' 44			3.671,0000000	28.742,0000000	v.Chr.	49.075,366345	132	45.404,473684	171	48.659,889525	320	49.272,866627	312	3.670,892661	322
1.341.185,652631790		905,6526315790	235 ° 57 ' 15 ' 39			3.672,0000000	28.741,0000000	v.Chr.	49.088,734737	265	45.416,842105	303	48.673,144739	52	49.286,288819	104	3.671,892632	322
1.341.550,899260990		905,8992603990	324 ° 36 ' 22 ' 35			3.673,0000000	28.740,0000000	v.Chr.	49.102,103129	37	45.429,210526	76	48.686,399953	144	49.299,711011	256	3.672,892602	322
1.341.916,145906520		906,1459064328	53 ° 32 ' 3 ' 30			3.674,0000000	28.739,0000000	v.Chr.	49.115,471521	170	45.441,578947	208	48.699,655166	236	49.313,133203	48	3.673,892573	322
1.342.281,392543950		906,3925438597	141 ° 19 ' 9 ' 25			3.675,0000000	28.738,0000000	v.Chr.	49.128,839912	302	45.453,947368	341	48.712,910380	328	49.326,555395	200	3.674,892544	322
1.342.646,639181370		906,6391812866	230 ° 6 ' 15 ' 20			3.676,0000000	28.737,0000000	v.Chr.	49.142,208304	75	45.466,315789	114	48.726,165594	60	49.339,977587	352	3.675,892515	322
1.343.011,885818800		906,8858188000	319 ° 54 ' 21 ' 9			3.677,0000000	28.736,0000000	v.Chr.	49.155,576696	208	45.478,684211	246	48.739,420179	151	49.353,399779	144	3.676,892485	322
1.343.377,132456230		907,1324561404	48 ° 41 ' 3 ' 10			3.678,0000000	28.735,0000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
/D+BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941432785	Grad	27,211245297156	Grad	365,257314654230	Grad
1.350.316,818567340		911,818567216	295	41	19	38			3.697,000000000	28.716,000000	v.Chr.	49,422,944532	340	45.726,052632	19	49,004,525082	189	49.621,834618	304	3.696,891901	321
1.350.682,065204770		912,065366785	296	2	19	14			3.698,000000000	28.717,000000	v.Chr.	49,436,312924	113	45.738,421053	152	49.017,780295	281	49.635,281810	96	3.697,891871	321
1.351.047,311842200		912,311842054	112	16	7	29			3.699,000000000	28.714,000000	v.Chr.	49,449,681316	245	45.750,789474	284	49.031,035509	13	49.648,688002	248	3.698,891842	321
1.351.412,558479620		912,558479533	201	3	13	24			3.700,000000000	28.713,000000	v.Chr.	49,463,049708	18	45.763,157895	57	49,044,290723	105	49.662,110194	40	3.699,891813	321
1.351.777,805117050		912,805169592	290	51	19	19			3.701,000000000	28.712,000000	v.Chr.	49,476,418100	151	45.775,526316	189	49.057,545937	197	49.675,532386	192	3.700,891784	321
1.352.143,051544460		913,051754366	19	0	38	1			3.702,000000000	28.711,000000	v.Chr.	49,489,786491	283	45.787,894737	322	49.070,800150	288	49.688,954578	324	3.701,891754	321
1.352.508,298391900		913,298391830	107	25	7	9			3.703,000000000	28.710,000000	v.Chr.	49,503,154883	56	45.800,263158	95	49,084,056364	20	49.702,376769	136	3.702,891725	321
1.352.873,545029330		913,545029399	196	13	13	4			3.704,000000000	28.709,000000	v.Chr.	49,516,523275	188	45.812,631579	227	49.097,311578	112	49.715,798961	288	3.703,891696	321
1.353.238,791666760		913,791666668	285	0	19	0			3.705,000000000	28.708,000000	v.Chr.	49,529,891667	321	45.825,000000	360	49.110,566791	204	49.729,221153	80	3.704,891667	321
1.353.604,038304180		913,038304097	6	55	0	55			3.706,000000000	28.707,000000	v.Chr.	49,543,260059	94	45.837,368421	133	49.123,822006	296	49.742,643345	232	3.705,891637	321
1.353.969,284941610		913,284941526	103	35	6	50			3.707,000000000	28.706,000000	v.Chr.	49,556,628450	226	45.849,736842	265	49.137,077219	28	49.756,065537	24	3.706,891608	321
1.354.334,531579040		913,531589475	191	22	12	45			3.708,000000000	28.705,000000	v.Chr.	49,569,996842	359	45.862,105263	38	49.150,332433	120	49.769,487729	176	3.707,891579	321
1.354.699,778216740		914,778216744	280	9	18	40			3.709,000000000	28.704,000000	v.Chr.	49,583,365234	131	45.874,473684	171	49.163,587646	212	49.782,909321	328	3.708,891550	321
1.355.065,024853890		915,024853807	93	7	0	35			3.710,000000000	28.703,000000	v.Chr.	49,596,733626	264	45.886,842105	303	49.176,842360	303	49.796,331120	120	3.709,891520	321
1.355.430,271491320		915,271491282	98	44	6	30			3.711,000000000	28.702,000000	v.Chr.	49,610,102018	37	45.899,210526	76	49.190,098074	35	49.809,754305	272	3.710,891491	321
1.355.795,518128750		915,518128655	187	32	12	26			3.712,000000000	28.701,000000	v.Chr.	49,623,470410	169	45.911,578947	208	49.203,353287	127	49.823,176497	64	3.711,891462	321
1.356.160,764766170		915,764766820	275	19	18	21			3.713,000000000	28.700,000000	v.Chr.	49,636,838801	302	45.923,947368	341	49.216,608501	219	49.836,598689	216	3.712,891433	321
1.356.526,011403600		915,011403580	4	6	0	16			3.714,000000000	28.699,000000	v.Chr.	49,650,207193	75	45.936,315789	114	49.229,863715	311	49.850,020881	8	3.713,891404	321
1.356.891,258040030		915,258040038	93	54	6	13			3.715,000000000	28.698,000000	v.Chr.	49,663,575585	207	45.948,684211	246	49.243,118929	43	49.863,443073	160	3.714,891374	321
1.357.256,504678450		916,504678627	182	41	12	6			3.716,000000000	28.697,000000	v.Chr.	49,676,943977	340	45.961,052632	19	49.256,374142	135	49.876,865265	311	3.715,891345	321
1.357.621,751315880		916,751315896	270	28	18	1			3.717,000000000	28.696,000000	v.Chr.	49,690,312369	112	45.973,421053	152	49.269,629356	227	49.890,287457	103	3.716,891316	321
1.357.986,997953310		916,997953165	359	16	23	57			3.718,000000000	28.695,000000	v.Chr.	49,703,680760	245	45.985,789474	284	49.282,884570	318	49.903,709649	255	3.717,891287	321
1.358.352,244590740		917,244590740	89	7	5	13			3.719,000000000	28.694,000000	v.Chr.	49,717,049152	18	45.998,157895	57	49.296,139783	50	49.917,131841	47	3.718,891257	321
1.358.717,491228160		917,491228703	177	51	11	47			3.720,000000000	28.693,000000	v.Chr.	49,730,417544	150	46.010,526316	189	49.309,394997	142	49.930,554033	199	3.719,891228	321
1.359.082,737865590		917,737865972	266	38	17	42			3.721,000000000	28.692,000000	v.Chr.	49,743,785936	283	46.022,894737	322	49.322,650211	234	49.943,976224	351	3.720,891199	321
1.359.447,984503020		917,984509241	354	25	23	37			3.722,000000000	28.691,000000	v.Chr.	49,757,154328	56	46.035,263158	95	49.335,905424	326	49.957,398416	143	3.721,891170	321
1.359.813,231140440		918,231140440	83	13	5	32			3.723,000000000	28.690,000000	v.Chr.	49,770,522719	188	46.047,631579	227	49.349,160638	58	49.970,820608	295	3.722,891140	321
1.360.178,477777870		918,477777779	172	0	11	28			3.724,000000000	28.689,000000	v.Chr.	49,783,891111	321	46.060,000000	360	49.362,415852	150	49.984,242800	87	3.723,891111	321
1.360.543,724415300		918,724415248	261	47	17	23			3.725,000000000	28.688,000000	v.Chr.	49,797,259503	93	46.072,368421	133	49.375,671066	242	49.997,664992	239	3.724,891082	321
1.360.908,971052720		918,971052637	350	35	23	18			3.726,000000000	28.687,000000	v.Chr.	49,810,627895	226	46.084,736842	265	49.388,926729	333	50.011,087184	31	3.725,891053	321
1.361.274,217690150		919,217690384	78	27	5	13			3.727,000000000	28.686,000000	v.Chr.	49,823,996287	359	46.097,105263	38	49.402,181493	65	50.024,509376	183	3.726,891023	321
1.361.639,464327580		919,464327855	167	9	11	8			3.728,000000000	28.685,000000	v.Chr.	49,837,364679	131	46.109,473684	171	49.415,436707	157	50.037,931568	335	3.727,890994	321
1.362.004,710965010		919,710964124	256	57	17	3			3.729,000000000	28.684,000000	v.Chr.	49,850,733070	264	46.121,842105	303	49.428,691920	249	50.051,353760	127	3.728,890965	321
1.362.369,957602430		919,9576023393	345	44	22	58			3.730,000000000	28.683,000000	v.Chr.	49,864,101462	37	46.134,210526	76	49.441,947134	341	50.064,775952	279	3.729,890936	321
1.362.735,204239860		920,204239350	53	13	5	0			3.731,000000000	28.682,000000	v.Chr.	49,877,469854	169	46.146,578947	208	49.455,203148	73	50.077,198144	71	3.730,890906	321
1.363.100,450877290		920,4508771931	162	19	10	49			3.732,000000000	28.681,000000	v.Chr.	49,890,838246	302	46.158,947368	341	49.468,457562	165	50.091,620336	223	3.731,890877	321
1.363.465,697514710		920,6975146200	251	6	16	44			3.733,000000000	28.680,000000	v.Chr.	49,904,206638	74	46.171,315789	114	49.481,712775	257	50.105,042528	15	3.732,890848	321
1.363.830,944152140		920,9441520469	340	54	22	39			3.734,000000000	28.679,000000	v.Chr.	49,917,575029	207	46.183,684211	246	49.494,967989	348	50.118,464720	167	3.733,890819	321
1.364.196,190788970		921,1907889788	69	42	4	54			3.735,000000000	28.678,000000	v.Chr.	49,930,943421	340	46.196,052632	19	49.508,223203	80	50.131,886912	319	3.734,890789	321
1.364.561.437426090		921,4374269007	157	28	10	29			3.736,000000000	28.677,000000	v.Chr.	49,944,311813	112	46.208,421053	152	49.521,478416	172	50.145,309104	111	3.735,890760	321
1.364.926,684064420		921,6840643276	246	16	16	25			3.737,000000000	28.676,000000	v.Chr.	49,957,680205	245	46.220,789474	284	49.534,733630	264	50.158,731296	263	3.736,890731	321
1.365.291,930701850		921,9307017545	335	3	22	20			3.738,000000000	28.675,000000	v.Chr.	49,971,048597	17	46.233,157895	57	49.547,988844	356	50.172,153488	55	3.737,890702	321
1.365.657,177392870		922,1773392814	64	15	3	34			3.739,000000000	28.674,000000	v.Chr.	49,984,416988	150	46.245,526316	189	49.561,244058	88	50.185,575679	207	3.738,890673	321
1.366.022,423976700		922,4239766083	153	38	10	10			3.740,000000000	28.673,000000	v.Chr.	49,997,785380	283	46.257,894737	322	49.574,499271	180	50.198,997871	359	3.739,890643	321
1.366.387,670614130		922,6706140352	241	25	16	5			3.741,000000000	28.672,000000	v.Chr.	50.011,153772	55	46.270,263158	95	49.587,754485	272	50.212,420063	151	3.740,890614	321
1.366.752,917251560		922,9172514621	330	13	22	0			3.742,000000000	28.671,000000	v.Chr.	50.024,522164	188	46.282,631579	227	49.601,009699	3	50.225,842553	303	3.741,890585	321
1.367.118,163888980		923,1638889800	59	49	4	0			3.743,000000000	28.670,000000	v.Chr.	50.037,890556	321	46.295,000000	360	49.614,264912	95	50.239,264947	95	3.742,890556	321
1.367.483,410526410		923,4105263159	148	47	9	51			3.744,000000000	28.669,000000	v.Chr.	50.051,258948	93	46.307,368421	133	49.627,520126	187	50.252,686639	247	3.743,890526	321
1.367.848,657163840		923,6571637428	237	35	15	46			3.745,000000000	28.668,000000	v.Chr.	50.064,627339	226	46.319,736842	265	49.640,775340	279	50.266,108831	39	3.744,890497	321
1.368.213,903801260		923,9038011697	325	22	21	41			3.746,000000000	28.667,000000	v.Chr.	50.077,995731	358	46.332,105263	38	49.654,030553	11	50.279,531023	191	3.745,890468	321
1.368.579,150438695		924,1504385660	54	36	3	36			3.747,000000000	28.666,000000	v.Chr.	50.091,364123	131	46.344,473684	171	49.667,285707	103	50.292,953215	143	3.746,890439	321
1.368.944,397076120		924,3970760235	143	57	9	31			3.748,000000000	28.665,000000	v.Chr.	50.104,732515	264	46.356,842105	303	49.680,540981	195	50.306,375407	135	3.747,890409	321
1.369.309,643713550		924,6437134504	232	44	15	26			3.749,000000000	28.664,000000	v.Chr.	50.118,100907	36	46.369,210526	76	49.693,796195	287	50.319,797599	287	3.748,890380	321
1.369.674,890350970		924,8903508773	321	32	21	22			3.750,000000000	28.663,000000	v.Chr.	50.131,469298	169	46.381,578947	208	49.707,051408	19	50.333,219791	79	3.749,890351	321
1.370.043,136988400		925,1369884020	49	17	2	29			3.751,000000000	28.662,000000	v.Chr.	50.144,837690	302	46.393,947368	341	49.720,306622	110	50.346,641983	231	3.750,890322	321
1.370.405,383625830		925,3836257311	138	6	9	12			3.752,000000000	28.661,000000	v.Chr.	50.158,206082	74	46.406,315789	114	49.733,561836	202	50.360,064175	23	3.751,890292	321
1.370.770,630263250		925,6302631580	227	54	15	7			3.753,000000000	28.660,000000	v.Chr.	50.171,574474	207	46.418,684211	246	49.746,817049	294	50.373,486367	175	3.752,890263	320
1.371.135,876900680		925,8769005849	316	41	21	2			3.754,000000000	28.659,000000	v.Chr.	50.184,942866	339	46.431,052632	19	49.760,072263	26	50.386,908559	327	3.753,890234	320
1.371.501,123598310		926,1235983400	85	29	5	40			3.755,000000000	28.658,000000	v.Chr.	50.198,311257	112	46.443,421053	152	49.773,327477	118	50.400,330751	119	3.754,890205	320
1.371.866,370175540		926,3701754387	133	16	8	53			3.756,000000000	28.657,000000	v.Chr.	50.211,679649	245	46.455,789474	284	49.786,582691	210	50.413,752943	271	3.755,890175	320
1.372.231.616812960		926,6161286556	222	3	14	48			3.757,000000000	28.656,000000	v.Chr.	50.225,048041	17	46.468,157895	57	49.799,837904	302	50.427,175134	63	3.756,890146	320
1.372.596,863450390		926,8634502925	311	51	20	43			3.758,000000000	28.655,000000	v.Chr.	50.238,416433	150	46.480,526316	189	49.813,093118	34	50.440,597326	215	3.757,890117	320
1.372.962,110087820		927,1100871964	40	52	2	38			3.759,000000000	28.654,000000	v.Chr.	50.251,784825	283	46.492,894737	322	49.826,348332	125	50.454,019518	7	3.758,890088	320
1.373.327,356725240		927,3567254463	128	25	5	31			3.760,000000000	28.653,000000	v.Chr.	50.265,153217	55	46.505,263158	95	49.839,603545	217	50.467,441710	159	3.759,890058	320
1.373.692,603632670		927,6033625732	217	13	14	28			3.761,000000000	28.652,000000	v.Chr.	50.278,521608	188	46.517,631579	227	49.852,858759	309	50.480,863902	311	3.760,890029	320
1.374.057,850000100		927,8500000001	306	0	20	24			3.762,000000000	28.651,000000	v.Chr.	50.291,890000	320	46.530,000000	360	49.866,113971	41	50.494,286094	103	3.761,890000	320
1.374.423,096637520		928,0966374270	35	47	2	19			3.763,000000000	28.650,000000	v.Chr.	50.305,258392	93	46.542,368421	133	49.879,369187	133	50.507,708286	255	3.762,889971	320
1.374.788,342274950		928,3422749450	124	6	8	14			3.764,000000000	28.649,000000	v.Chr.	50.318,626784	226	46.554,736842	265	49.892,624585	225	50.521,130478	47	3.763,889942	320
1.375.153,589913280		928,5899122808	212	22	14	9			3.765,000000000	28.648,000000	v.Chr.	50.331,995176	358	46.567,105263	38	49.905,879614	317	50.534,552670	199	3.764,889912	320
1.375.518,836549810		928,8365497077	301	9	20	4			3.766,000000000	28.647,000000	v.Chr.	50.345,363567	131	46.579,473684	171	49.919,134828	49	50.547,974862	351	3.765,889883	320
1.375.884,083187230		929,0831871346	30	57	1	59			3.767,000000000	28.646,000000	v.Chr.	50.358,731959	264	46.591,842105	303	49.932,390041	140	50.561,397054	143	3.766,889854	320
1.376.249,329824660		929,3298246597	199	57	14	54			3.768,000000000	28.645,000000	v.Chr.	50.372,100351	36	46.604,210526	76	49.945,645253	232	50.574,819246	295	3.767,889825	320
1.376.614,576462090		929,5764619884	208	32	13	50			3.769,000000000	28.644,000000	v.Chr.	50.385,468743	169	46.616,578947	208	49.958,900469	324	50.588,241438	87	3.768,889795	320
1.376.979,823099510		929,8230994153	296	19	19	45			3.770,000000000	28.643,000000	v.Chr.	50.398,837135	301	46.628,947368	341	49.972,155682	56	50.601,663630	239	3.769,889766	320
1.377.345,069736940		930,0697368422	25	5	1	40			3.771,000000000	28.642,000000	v.Chr.	50.412,205527	74	46.641,315789	114	49.985,410896	148	50.615,085822	31	3.770,889737	320
1.377.710,316374370		930,3163743676	127	54	5	15			3.772,000000000	28.641,000000	v.Chr.	50.425,573918	207	46.653,684211	246	49.998,666267	240	50.628,508014	183	3.771,889708	320
1.378.075.563011790		930,5630116960	203	41	13	30			3.773,000000000	28.640,000000	v.Chr.	50.438,942310	339	46.666,052632	19	50.011,921324	332	50.641,930206	335	3.772,889678	320
1.378.440,809649220		930,8096491229	291	28	19	25			3.774,000000000	28.639,000000	v.Chr.	50.452,310702	112	46.678,421053	152	50.025,176537	64	50.655,352397	127	3.773,889649	320
1.378.806,056286650		931,0562865498	20	16	1	21			3.775,000000000	28.638,000000	v.Chr.	50.465,679094	244	46.690,789474	284	50.038,431751	155	50.668,774589	279	3.774,889620	320
1.379.171,302929080		931,3029290080	161	34	11	16			3.776,000000000	28.637,000000	v.Chr.	50.479,047486	17	46.703,157895	57	50.051,686965	247	50.682,196781	71	3.775,889591	320
3.379.536,549561500		931,5495614036	198	51	13	11			3.777,000000000	28.636,000000	v.Chr.	50.492,415877	150	46.715,526316	189	50.064,942178	339	50.695,618973	223	3.776,889561	320
1.379.901.796189830		931,7961988305	287	38	19	6			3.778,000000000	28.635,000000	v.Chr.	50.505,784269	282	46.727,894737	322	50.078,197392	71	50.709,041165	15	3.777,889532	320
1.380.267,042836360		932,0428362574	15	25	1	1			3.779,000000000	28.634,000000	v.Chr.	50.519,152661	55	46.740,263158	95	50.091,452606	163	50.722,463357	167	3.778,889503	320
1.380.632,288473780		932,2884738004	104	10	4	56			3.780,000000000	28.633,000000	v.Chr.	50.532,521053	188	46.752,631579	227	50.104,707820	255	50.735,885429	319	3.779,889474	320
1.380.997.536111210		932,5361111012	193	0	12	52			3.781,000000000	28.632,000000	v.Chr.	50.545,889445	320	46.765,000000	0	50.117,963033	347	50.749,307741	111	3.780,889444	320
1.381.362,782748640		932,7827485381	282	47	18	47			3.782,000000000	28.631,000000	v.Chr.	50.559,257836	93	46.777,368421	133	50.131,218247	79	50.762,729933	263	3.781,889415	320
1.381.728,029386060		933,0293859650	11	35	0	42			3.783,000000000	28.630,000000	v.Chr.	50.572,626228	225	46.789,736842	265	50.144,473461	170	50.776,152125	55	3.782,889386	320
1.382.093.276023490		933,2760234900	179	38	17	0			3.784,000000000	28.629,000000	v.Chr.	50.585,994620	358	46.802,105263	38	50.157,728674	262	50.789,574317	207	3.783,889357	320
1.382.458,522660920		933,5226608188	188	9	12	32			3.785,000000000	28.628,000000	v.Chr.	50.599,363012	131	46.814,473684	171	50.170,983884	354	50.802,996509	359	3.784,889327	320
1.382.823,769298350		933,7692982457	277	57	18	27			3.786,000000000	28.627,000000	v.Chr.	50.612,731404	263	46.826,842105	303	50.184,239102	86	50.816,418701	151	3.785,889298	320
1.383.189.015935770		934,0159356726	6	54	0	22			3.787,000000000	28.626,000000	v.Chr.	50.626,099796	36	46.839,210526	76	50.197,494316	178	50.829,840893	303	3.786,889269	320
1.383.554,265275200		934,2652752000	95	49	4	0			3.788,000000000	28.625,000000	v.Chr.	50.639,468187	169	46.851,578947	208	50.210,749529	270	50.843,263085	95	3.787,889240	320
1.383.919,509210630		934,5092105264	183	19	12	13			3.789,000000000	28.624,000000	v.Chr.	50.652,836579	301	46.863,947368	341	50.224,004743	2	50.856,685277	247	3.788,889211	320
1.384.284,755848050		934,7558479533	272	6	18	8			3.790,000000000	28.623,000000	v.Chr.	50.666,204971	74	46.876,315789	114	50.237,259957	94	50.870,107469	39	3.789,889181	320
1.384.650,002485480		935,0024853802	1	54	0	3			3.791,000000000	28.622,000000	v.Chr.	50.679,573363	206	46.888,684211	246	50.250,515170	185	50.883,529661	191	3.790,889152	320
1.385.015,249129160		935,2491229160	93	54	6	0			3.792,000000000	28.621,000000	v.Chr.	50.692,941755	339	46.901,052632	19	50.263,770384	277	50.896,951852	319	3.791,889123	320
1.385.380,495760330		935,4957602340	178	28	11	53			3.793,000000000	28.620,000000	v.Chr.	50.706,310146	112	46.913,421053	152	50.277,025598	9	50.910,374044	135	3.792,889094	320
1.385.745,742397760		935,7423976609	267	16	17	49			3.794,000000000	28.619,000000	v.Chr.	50.719,678538	244	46.925,789474	284	50.290,280812	101	50.923,796236	287	3.793,889064	320
1.386.110,988035190		935,9890350878	356	3	23	44			3.795,000000000	28.618,000000	v.Chr.	50.733,046930	17	46.938,157895	57	50.303,536025	193	50.937,218428	79	3.794,889035	320
1.386.475,235672620		936,2356725147	345	55	22	39			3.796,000000000	28.617,000000	v.Chr.	50.746,413522	150	46.950,526316	189	50.316,791239	285	50.950,640620	231	3.795,889005	320
1.386.841,482310040		936,4823099416	174	38	11	34			3.797,000000000	28.616,000000	v.Chr.	50.759,783714	282	46.962,894737	322	50.330,046453	17	50.964,062812	23	3.796,888977	320
1.387.206,728947470		936,7284973685	262	25	17	29			3.798,000000000	28.615,000000	v.Chr.	50.773,152105	55	46.975,263158	95	50.343,301666	109	50.977,485004	175	3.797,888947	320
1.387.571,975584900		936,9755847954	351	13	23	24			3.799,000000000	28.614,000000	v.Chr.	50.786,520497	187	46.987,631579	227	50.356,556880	200	50.990,907196	327	3.798,888918	320
1.387.937,222223200		937,2222222000	81	20	4	48			3.800,000000000	28.613,000000	v.Chr.	50.799,888889	320	47.000,000000	0	50.369,812094	292	51.004,329388	119	3.799,888889	320
1.388.302.468859750		937,4688596492	169	47	11	15			3.801,000000000	28.612,000000	v.Chr.	50.813,257281	93	47.012,368421	133	50.383,067307	24	51.017,751580	271	3.800,888860	320
1.388.667,715497180		937,7154970761	258	35	17	10			3.802,000000000	28.611,000000	v.Chr.	50.826,625673	225	47.024,736842	265	50.396,322521	116	51.031,173772	63	3.801,888830	320
1.389.032,962134690		937,9621345090	346	22	23	5			3.803,000000000	28.610,000000	v.Chr.	50.839,994065	358	47.037,105263	38	50.409,577735	208	51.044,595964	215	3.802,888801	320
1.389.398,209770030		938,2097700300	58	12	4	39			3.804,000000000	28.609,000000	v.Chr.	50.853,362456	130	47.049,473684	171	50.422,832949	300	51.058,018156	7	3.803,888772	320
1.389.763,455409460		938,4554093568	164	57	10	55			3.805,000000000	28.608,000000	v.Chr.	50.866,730848	263	47.061,842105	303	50.436,088162	32	51.071,440348	159	3.804,888743	320
1.390.128,702046890		938,7020467837	253	44	16	50			3.806,000000000	28.607,000000	v.Chr.	50.880,099240	36	47.074,210526	76	50.449,343376	124	51.084,862540	311	3.805,888713	320
1.390.493,946868310		938,9468642106	342	32	22	46			3.807,000000000	28.606,000000	v.Chr.	50.893,467632	168	47.086,578947	208	50.462,598590	215	51.098,284732	103	3.806,888684	320
1.390.859.193221740		939,1932216375	19	17	1	41			3.808,000000000	28.605,000000	v.Chr.	50.906,836024	301	47.098,947368	341	50.475,853803	307	51.111,706924	254	3.807,888655	320
1.391.224,441959170		939,4419590644	159	51	10	36			3.809,000000000	28.604,000000	v.Chr.	50.920,204415	74	47.111,315789	114	50.489,109017	39	51.125,129116	46	3.808,888626	320
1.391.589,688596590		939,6885964918	248	54	16	31			3.810,000000000	28.603,000000	v.Chr.	50.933,572807	206	47.123,684211	246	50.502,364231	131	51.138,551307	198	3.809,888596	320
1.391.954,935234020		939,9352339182	337	41	22	26			3.811,000000000	28.602,000000	v.Chr.	50.946,941199	339	47.136,052632	19	50.515,619445	223	51.151,973495	350	3.810,888567	320
1.392.320,181874150		940,1818713451	60	7	4	21			3.812,000000000	28.601,000000	v.Chr.	50.960,309591	111	47.148,421053	152	50.528,874658	315	51.165,395641	142	3.811,888538	320
1.392.685,428508780		940,4285087720	154	16	10	17			3.813,000000000	28.600,000000	v.Chr.	50.973,677983	244	47.160,789474	284	50.542,129497	47	51.178,817883	294	3.812,888

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,905157083	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,32165862301	299	29,53057916218	299	27,55494143274	285	27,21214529977	156	365,25731746542	320
1.398,529374707	710	944,3747076024	135	54	8	59			3.829,000000	28.584,000000	v.Chr.	51,187,572252	206	47.358,684211	246	50.754,213291	77	51.393,572954	206	3.828,888041	320
1.398,894,623145	130	944,6231302993	135	54	8	59			3.830,000000	28.585,000000	v.Chr.	51,200,940443	339	47.371,052632	19	50.767,468505	169	51.406,908146	358	3.829,888012	320
1.399,259,867982	560	944,8679824562	312	28	20	49			3.831,000000	28.582,000000	v.Chr.	51,214,309035	111	47.383,421053	152	50.780,723719	261	51.420,417338	150	3.830,887982	320
1.399,625,114,619	990	945,1146198831	41	16	2	45			3.832,000000	28.581,000000	v.Chr.	51,227,677427	244	47.395,789474	284	50.793,978932	352	51.433,839530	302	3.831,887953	320
1.399,990,361,257	420	945,3612573100	130	3	8	40			3.833,000000	28.580,000000	v.Chr.	51,241,045819	16	47.408,157895	57	50.807,234146	84	51.447,261722	94	3.832,887924	320
1.400,355,607,894	840	945,6078941052	219	51	14	31			3.834,000000	28.579,000000	v.Chr.	51,254,414211	149	47.420,526316	189	50.820,489360	176	51.460,683914	246	3.833,887895	320
1.400,720,854,532	270	945,8545321638	308	38	20	30			3.835,000000	28.578,000000	v.Chr.	51,267,782603	282	47.432,894737	322	50.833,744574	268	51.474,106106	38	3.834,887865	320
1.401,086,101,169	700	946,1011695907	36	25	2	25			3.836,000000	28.577,000000	v.Chr.	51,281,150994	54	47.445,263158	95	50.846,999787	360	51.487,528298	190	3.835,887836	320
1.401,451,347,807	120	946,3478070176	125	13	8	20			3.837,000000	28.576,000000	v.Chr.	51,294,519386	187	47.457,631579	227	50.860,255001	92	51.500,950490	342	3.836,887807	320
1.401,816,594,444	562	946,5945444562	214	57	14	16			3.838,000000	28.575,000000	v.Chr.	51,307,887778	320	47.470,000000	0	50.873,510215	184	51.514,372682	134	3.837,887778	320
1.402,181,841,081	980	946,8418817414	303	47	20	11			3.839,000000	28.574,000000	v.Chr.	51,321,256170	92	47.482,368421	133	50.886,765428	276	51.527,794874	286	3.838,887749	320
1.402,547,087,719	400	947,0877192983	32	35	2	6			3.840,000000	28.573,000000	v.Chr.	51,334,624562	225	47.494,736842	265	50.900,020642	7	51.541,217066	78	3.839,887719	320
1.402,912,334,356	830	947,3343567352	120	22	8	1			3.841,000000	28.572,000000	v.Chr.	51,347,992953	357	47.507,105263	38	50.913,275856	99	51.554,639258	230	3.840,887690	320
1.403,277,580,994	260	947,5809994260	247	9	16	36			3.842,000000	28.571,000000	v.Chr.	51,361,361345	130	47.519,473684	171	50.926,531070	191	51.568,061450	22	3.841,887661	320
1.403,642,827,631	690	947,8276315790	298	57	19	51			3.843,000000	28.570,000000	v.Chr.	51,374,729737	263	47.531,842105	303	50.939,786283	283	51.581,483642	174	3.842,887632	320
1.404,008,074,269	110	948,0742690059	27	44	1	46			3.844,000000	28.569,000000	v.Chr.	51,388,098129	35	47.544,210526	76	50.953,041497	15	51.594,905834	326	3.843,887602	320
1.404,373,320,906	540	948,3209064328	116	32	7	42			3.845,000000	28.568,000000	v.Chr.	51,401,466521	168	47.556,578947	208	50.966,296711	107	51.608,328026	118	3.844,887573	320
1.404,738,567,543	970	948,5675438597	204	19	13	37			3.846,000000	28.567,000000	v.Chr.	51,414,834912	301	47.568,947368	341	50.979,551924	199	51.621,750217	270	3.845,887544	320
1.405,103,814,181	390	948,8141813590	292	41	19	32			3.847,000000	28.566,000000	v.Chr.	51,428,203304	73	47.581,315789	114	50.992,807141	291	51.635,172409	62	3.846,887515	320
1.405,469,060,818	820	949,0608187135	22	54	1	27			3.848,000000	28.565,000000	v.Chr.	51,441,571696	206	47.593,684211	246	51.006,062352	22	51.648,594601	214	3.847,887485	319
1.405,834,307,456	250	949,3074561404	111	41	7	22			3.849,000000	28.564,000000	v.Chr.	51,454,940088	338	47.606,052632	19	51.019,317566	114	51.662,016793	6	3.848,887456	319
1.406,199,554,093	670	949,5540935670	190	28	13	17			3.850,000000	28.563,000000	v.Chr.	51,468,308480	111	47.618,421053	152	51.032,572779	206	51.675,438985	158	3.849,887427	319
1.406,564,800,731	100	949,8007309943	259	35	18	34			3.851,000000	28.562,000000	v.Chr.	51,481,676872	244	47.630,789474	284	51.045,828241	298	51.688,861177	310	3.850,887398	319
1.406,930,047,368	530	950,0473684212	17	3	1	8			3.852,000000	28.561,000000	v.Chr.	51,495,045263	16	47.643,157895	57	51.059,083207	30	51.702,283369	102	3.851,887368	319
1.407,295,294,005	960	950,2940058481	106	51	7	3			3.853,000000	28.560,000000	v.Chr.	51,508,413655	149	47.655,526316	189	51.072,338420	122	51.715,705561	254	3.852,887339	319
1.407,660,540,643	380	950,5406432750	195	38	12	58			3.854,000000	28.559,000000	v.Chr.	51,521,782047	282	47.667,894737	322	51.085,593634	214	51.729,127753	46	3.853,887310	319
1.408,025,787,280	810	950,7872680810	283	25	18	53			3.855,000000	28.558,000000	v.Chr.	51,535,150439	54	47.680,263158	95	51.098,848848	306	51.742,549945	198	3.854,887281	319
1.408,391,033,918	240	951,0339181288	12	13	0	48			3.856,000000	28.557,000000	v.Chr.	51,548,518831	187	47.692,631579	227	51.112,104061	37	51.755,972137	350	3.855,887251	319
1.408,756,280,555	660	951,2805555557	101	0	6	44			3.857,000000	28.556,000000	v.Chr.	51,561,887222	319	47.705,000000	0	51.125,359275	129	51.769,394329	142	3.856,887222	319
1.409,121,527,192	090	951,5271929826	190	47	12	39			3.858,000000	28.555,000000	v.Chr.	51,575,255614	92	47.717,368421	133	51.138,614489	221	51.782,816521	294	3.857,887193	319
1.409,486,773,830	520	951,7738040995	279	35	18	34			3.859,000000	28.554,000000	v.Chr.	51,588,624006	225	47.729,736842	265	51.151,869703	313	51.796,238713	86	3.858,887164	319
1.409,852,020,467	940	952,0204678364	7	22	0	29			3.860,000000	28.553,000000	v.Chr.	51,601,992398	357	47.742,105263	38	51.165,124916	45	51.809,660905	238	3.859,887135	319
1.410,217,267,105	370	952,2671052633	96	9	6	24			3.861,000000	28.552,000000	v.Chr.	51,615,360790	130	47.754,473684	171	51.178,380130	137	51.823,083097	30	3.860,887105	319
1.410,582,513,742	800	952,5137426902	185	57	12	19			3.862,000000	28.551,000000	v.Chr.	51,628,729181	263	47.766,842105	303	51.191,635344	229	51.836,505289	182	3.861,887076	319
1.410,947,760,380	230	952,7603802380	274	45	18	53			3.863,000000	28.550,000000	v.Chr.	51,642,097573	35	47.779,210526	76	51.204,890557	321	51.849,927483	334	3.862,887047	319
1.411,313,007,017	650	953,0070175440	3	32	0	10			3.864,000000	28.549,000000	v.Chr.	51,655,465965	168	47.791,578947	208	51.218,145771	52	51.863,349672	126	3.863,887018	319
1.411,678,253,655	080	953,2536549709	91	19	6	5			3.865,000000	28.548,000000	v.Chr.	51,668,834357	300	47.803,947368	341	51.231,400985	144	51.876,771864	278	3.864,886988	319
1.412,043,500,293	510	953,5002923978	180	6	12	0			3.866,000000	28.547,000000	v.Chr.	51,682,202749	73	47.816,315789	114	51.244,656199	236	51.890,194056	70	3.865,886959	319
1.412,408,746,929	930	953,7469298044	269	54	16	15			3.867,000000	28.546,000000	v.Chr.	51,695,571141	206	47.828,684211	246	51.257,911412	328	51.903,616248	222	3.866,886930	319
1.412,773,993,567	360	953,9935672516	358	41	23	50			3.868,000000	28.545,000000	v.Chr.	51,708,939532	338	47.841,052632	19	51.271,166626	60	51.917,038440	14	3.867,886901	319
1.413,139,240,204	790	954,2402046785	86	28	5	45			3.869,000000	28.544,000000	v.Chr.	51,722,307924	111	47.853,421053	152	51.284,421840	152	51.930,460632	166	3.868,886871	319
1.413,504,486,842	210	954,4868421054	175	16	11	41			3.870,000000	28.543,000000	v.Chr.	51,735,676316	243	47.865,789474	284	51.297,677053	244	51.943,882824	318	3.869,886842	319
1.413,869,733,479	640	954,7334790420	274	3	18	36			3.871,000000	28.542,000000	v.Chr.	51,749,044708	16	47.878,157895	57	51.310,932267	336	51.957,305016	110	3.870,886813	319
1.414,234,980,117	070	954,9801169592	353	51	23	31			3.872,000000	28.541,000000	v.Chr.	51,762,413100	149	47.890,526316	189	51.324,187481	67	51.970,727208	262	3.871,886784	319
1.414,600,226,754	500	955,2267543861	82	38	5	26			3.873,000000	28.540,000000	v.Chr.	51,775,781491	281	47.902,894737	322	51.337,442695	159	51.984,149400	54	3.872,886754	319
1.414,965,473,391	920	955,4733918130	170	25	11	21			3.874,000000	28.539,000000	v.Chr.	51,789,149883	54	47.915,263158	95	51.350,697908	251	51.997,571592	206	3.873,886725	319
1.415,331,720,029	350	955,7200293950	259	10	16	10			3.875,000000	28.538,000000	v.Chr.	51,802,518275	187	47.927,631579	227	51.363,952122	343	52.010,993884	334	3.874,886696	319
1.415,695,966,667	780	955,9666666668	348	0	23	12			3.876,000000	28.537,000000	v.Chr.	51,815,886667	319	47.940,000000	0	51.377,208336	75	52.024,415976	150	3.875,886667	319
1.416,061,213,304	200	956,2133040937	77	0	4	57			3.877,000000	28.536,000000	v.Chr.	51,829,255059	92	47.952,368421	133	51.390,463549	167	52.037,838168	302	3.876,886637	319
1.416,426,459,941	630	956,4599415206	166	35	11	2			3.878,000000	28.535,000000	v.Chr.	51,842,623450	224	47.964,736842	265	51.403,718763	259	52.051,260360	94	3.877,886608	319
1.416,791,706,577	060	956,7065780670	255	32	18	27			3.879,000000	28.534,000000	v.Chr.	51,855,991842	357	47.977,105263	38	51.416,973977	351	52.064,682552	246	3.878,886579	319
1.417,156,953,216	480	956,9532163744	343	9	22	52			3.880,000000	28.533,000000	v.Chr.	51,869,360234	130	47.989,473684	171	51.430,229190	83	52.078,104744	38	3.879,886550	319
1.417,522,199,853	910	957,1998538013	72	57	4	47			3.881,000000	28.532,000000	v.Chr.	51,882,728626	262	48.001,842105	303	51.443,484404	174	52.091,526936	190	3.880,886520	319
1.417,887,446,491	340	957,4464912282	161	44	10	42			3.882,000000	28.531,000000	v.Chr.	51,896,097018	35	48.014,210526	76	51.456,739618	266	52.104,949127	342	3.881,886491	319
1.418,252,693,128	770	957,6931278570	251	41	16	38			3.883,000000	28.530,000000	v.Chr.	51,909,465410	168	48.026,578947	208	51.469,994832	358	52.118,371319	134	3.882,886462	319
1.418,617,939,766	190	957,9397660820	338	19	22	33			3.884,000000	28.529,000000	v.Chr.	51,922,833801	300	48.038,947368	341	51.483,250045	90	52.131,793511	286	3.883,886433	319
1.418,983,186,403	620	958,1864035089	67	6	4	28			3.885,000000	28.528,000000	v.Chr.	51,936,202193	73	48.051,315789	114	51.496,505259	182	52.145,215703	78	3.884,886404	319
1.419,348,433,041	050	958,4330409358	156	54	10	23			3.886,000000	28.527,000000	v.Chr.	51,949,570585	205	48.063,684211	246	51.509,760473	274	52.158,637895	230	3.885,886374	319
1.419,713,679,679	470	958,6796780470	245	32	18	18			3.887,000000	28.526,000000	v.Chr.	51,962,938977	338	48.076,052632	19	51.523,015686	6	52.172,060087	22	3.886,886345	319
1.420,078,926,315	900	958,9263157896	333	28	22	13			3.888,000000	28.525,000000	v.Chr.	51,976,307369	111	48.088,421053	152	51.536,270900	98	52.185,482279	174	3.887,886316	319
1.420,444,172,953	330	959,1729532165	62	16	4	9			3.889,000000	28.524,000000	v.Chr.	51,989,675760	243	48.100,789474	284	51.549,526114	189	52.198,904471	326	3.888,886287	319
1.420,809,419,590	760	959,4195906434	151	3	10	4			3.890,000000	28.523,000000	v.Chr.	52,003,044152	16	48.113,157895	57	51.562,781328	281	52.212,326663	118	3.889,886257	319
1.421,174,666,238	180	959,6662280703	240	51	15	59			3.891,000000	28.522,000000	v.Chr.	52,016,412544	149	48.125,526316	189	51.576,037155	13	52.225,748855	270	3.890,886228	319
1.421,539,913,805	610	959,8619548972	329	38	21	54			3.892,000000	28.521,000000	v.Chr.	52,029,780936	281	48.137,894737	322	51.589,291755	105	52.239,171047	62	3.891,886199	319
1.421,905,159,503	040	960,1595029241	57	25	3	49			3.893,000000	28.520,000000	v.Chr.	52,043,149328	54	48.150,263158	95	51.602,546969	197	52.252,593239	214	3.892,886170	319
1.422,270,406,140	640	960,4061403150	146	13	9	44			3.894,000000	28.519,000000	v.Chr.	52,056,517719	186	48.162,631579	227	51.615,802182	289	52.266,015431	6	3.893,886140	319
1.422,635,652,777	850	960,6527777779	235	0	15	40			3.895,000000	28.518,000000	v.Chr.	52,069,886111	319	48.175,000000	0	51.629,057396	21	52.279,437623	158	3.894,886111	319
1.423,000,899,415	520	960,8994152046	325	12	21	36			3.896,000000	28.517,000000	v.Chr.	52,083,254503	92	48.187,368421	133	51.642,312610	113	52.292,859815	310	3.895,886082	319
1.423,366,146,052	740	961,1466256317	53	35	3	30			3.897,000000	28.516,000000	v.Chr.	52,096,622895	224	48.199,736842	265	51.655,567824	204	52.306,282007	102	3.896,886053	319
1.423,731,392,690	170	961,3926900586	141	22	9	25			3.898,000000	28.515,000000	v.Chr.	52,109,991287	357	48.212,105263	38	51.668,823037	296	52.319,704199	254	3.897,886023	319
1.424,096,639,327	600	961,6393274855	230	9	15	20			3.899,000000	28.514,000000	v.Chr.	52,123,359679	129	48.224,473684	171	51.682,078251	28	52.333,126391	46	3.898,885994	319
1.424,461,885,963	030	961,8859639439	319	58	21	15			3.900,000000	28.513,000000	v.Chr.	52,136,728070	262	48.236,842105	303	51.695,333465	120	52.346,548582	197	3.899,885965	319
1.424,827,132,602	450	962,1326023993	48	44	3	10			3.901,000000	28.512,000000	v.Chr.	52,150,096462	35	48.249,210526	76	51.708,588678	212	52.359,970774	349	3.900,885936	319
1.425,192,379,239	880	962,3792397662	137	32	9	6			3.902,000000	28.511,000000	v.Chr.	52,163,464854	167	48.261,578947	208	51.721,843892	304	52.373,392966	141	3.901,885906	319
1.425,557,625,873	310	962,5258771931	225	19	15	1			3.903,000000	28.510,000000	v.Chr.	52,176,833246	300	48.273,947368	341	51.735,099106	36	52.386,815158	293	3.902,885877	319
1.425,922,872,514	740	962,8725148020	314	56	20	56			3.904,000000	28.509,000000	v.Chr.	52,190,201638	73	48.286,315789	114	51.748,354368	128	52.400,237350	85	3.903,885848	319
1.426,288,119,152	160	963,1191520469	43	54	2	51			3.905,000000	28.508,000000	v.Chr.	52,203,570029	205	48.298,684211	246	51.761,609533	219	52.413,659542	237	3.904,885819	319
1.426,653,365,789	590	963,3657894738	132	41	8	46			3.906,000000	28.507,000000	v.Chr.	52,216,938421	338	48.311,052632	19	51.774,864747	311	52.427,081734	29	3.905,885789	319
1.427,018,612,427	010	963,6124269007	220	28	14	41			3.907,000000	28.506,000000	v.Chr.	52,230,306813	110	48.323,421053	152	51.788,119961	43	52.440,503926	181	3.906,885760	319
1.427,383,859,064	440	963,8590644440	309	47	20	17			3.908,000000	28.505,000000	v.Chr.	52,243,675205	243	48.335,789474	284	51.801,375174	135	52.453,926118	333	3.907,885731	319
1.427,749,105,701	870	964,1057017545	38	3	2	32			3.909,000000	28.504,000000	v.Chr.	52,257,043597	16	48.348,157895	57	51.814,630388	227	52.467,348310	125	3.908,885702	319
1.428,114,352,339	300	964,3523391814	127	51	8	27			3.910,000000	28.503,000000	v.Chr.	52.270,411988	148	48.360,526316	189	51.827,885602	319	52.480,770502	277	3.909,885673	319
1.428,479,598,976	720	964,5989766083	216	38	14	22			3.911,000000	28.502,000000	v.Chr.	52.283,780380	281	48.372,894737	322	51.841,140851	51	52.494,192694	69	3.910,885643	319
1.428,844,845,614	150	964,8456140350	304	57	20	13			3.912,000000	28.501,000000	v.Chr.	52.297,148173	54	48.385,263158	95	51.854,394929	143	52.507,614886	221	3.911,885614	319
1.429,210,092,251	580	965,0922514621	33	13	2	12			3.913,000000	28.500,000000	v.Chr.	52.310,517164	186	48.397,631579	227	51.867,651243	234	52.521,037078	13	3.912,885585	319
1.429,575,338,889	000	965,3388888890	122	0	8	8			3.914,000000	28.499,000000	v.Chr.	52.323,885556	319	48.410,000000	0	51.880,904657	326	52.534,459270	165	3.913,885556	319
1.429,940,585,526	430	965,5855263159	211	47	14	3			3.915,000000	28.498,000000	v.Chr.	52.337,253948	91	48.422,368421	133	51.894,161670	58	52.547,881462	317	3.914,885526	319
1.430,305,832,163	860	965,8321631860	281	44	19	58			3.916,000000	28.497,000000	v.Chr.	52.350,622339	224	48.434,736842	265	51.907,417884	150	52.561,303654	109	3.915,885497	319
1.430,671,078,801	280	966,0788011697	28	22	1	53			3.917,000000	28.496,000000	v.Chr.	52.363,990731	357	48.447,105263	38	51.920,672098	242	52.574,725846	261	3.916,885468	319
1.431,036,325,438	710	966,3254385966	117	9	7	48			3.918,000000	28.495,000000	v.Chr.	52.377,359123	129	48.459,473684	171	51.933,927331	334	52.588,148037	53	3.917,885439	319
1.431,401,572,076	140	966,5720760235	206	57	13	43			3.919,000000	28.494,000000	v.Chr.	52.390,727515	262	48.471,842105	303	51.947,182525	66	52.601,570229	205	3.918,885409	319
1.431,766,818,715	570	966,8187183570	296	38	21	28			3.920,000000	28.493,000000	v.Chr.	52.404,095907	35	48.484,210526	76	51.960,437739	158	52.614,992421	357	3.919,885380	319
1.432,132,065,350	990	967,0653508773	24	32	1	34			3.921,000000	28.492,000000	v.Chr.	52.417,464298	167	48.496,578947	208	51.973,692953	249	52.628,414613	149	3.920,885351	319
1.432,497,311,988	420	967,3119883042	112	19	7	29			3.922,000000	28.491,000000	v.Chr.	52.430,832690	300	48.508,947368	341	51.986,948166	341	52.641,836805	301	3.921,885322	319
1.432,862,558,850	260	967,5586257311	201	6	13	24			3.923,000000	28.490,000000	v.Chr.	52.444,201082	72	48.521,315789	114	52.000,203380	73	52.655,258997	93	3.922,885292	319
1.433,227,805,626	170	967,9255626270	290	44	19	54			3.924,000000	28.489,000000	v.Chr.	52.457,569474	205	48.533,684211	246	52.013,458594	165	52.668,681189	245	3.923,885263	319
1.433,593,051,900	700	968,0519005849	19	41	1	14			3.925,000000	28.488,000000	v.Chr.	52.470,937866	338	48.546,052632	19	52.026,713807	257	52.682,103381	37	3.924,885234	319
1.433,958,298,538	130	968,2985380118	107	28	7	9			3.926,000000	28.487,000000	v.Chr.	52.484,306258	110	48.558,421053	152	52.039,969021	349	52.695,525573	189	3.925,885205	319
1.434,323,545,175	550	968,5451754387	196	16	13	5			3.927,000000	28.486,000000	v.Chr.	52.497,674649	243	48.570,789474	284	52.053,224235	81	52.708,947765	341	3.926,885175	319
1.434,688,791,890	980	968,7918129980	285	5	18	0			3.928,000000	28.485,000000	v.Chr.	52.511,043041	15	48.583,157895	57	52.066,479449	173	52.722,269957	133	3.927,885146	319
1.435,054,038,450	410	969,0384502925	14	51	0	55			3.929,000000	28.484,000000	v.Chr.	52.524,411433	148	48.595,526316	189	52.079,734662	264	52.735,792149	285	3.928,885117	319
1.435,419,285,087	840	969,2850871944	103	38	6	50			3.930,000000	28.483,000000	v.Chr.	52.537,779825	281	48.607,894737	322	52.092,989876	356	52.749,214341	77	3.929,885088	319
1.435,784,531,725	260	969,5317251463	191	25	12	45			3.931,000000	28.482,000000	v.Chr.	52.551,148217	53	48.620,263158	95	52.106,245090	88	52.762,636533	229	3.930,885058	319
1.436,149,778,363	690	969,7783631690	280	12	16	41			3.932,000000	28.481,000000	v.Chr.	52.564,516608	186	48.632,631579	227	52.119,500303	180	52.776,058725	21	3.931,885029	319
1.436,515,025,000	120	970,0250000001	9	0	0	36			3.933,000000	28.480,000000	v.Chr.	52.577,885000	319	48.645,000000	0	52.132,755517	272	52.789,480917	173	3.932,885000	319
1.436,880,271,637	540	970,2716374270	98	47	6	31			3.934,000000	28.479,000000	v.Chr.	52.591,253392	91	48.657,368421	133	52.146,010731	4	52.802,903109	325	3.933,884971	319
1.437,245,518,274	970	970,5182748539	187	35	12	26			3.935,000000	28.478,000000	v.Chr.	52.604,621784	224	48.669,736842	265	52.159,265944	96	52.816,325301	117	3.934,884942	319
1.437,610,764,912	400	970,7649129400	279	54	18	21			3.936,000000	28.477,000000	v.Chr.	52.617,990176	356	48.682,105263	38	52.172,520158	189	52.829,747497	269	3.935,884912	319
1.437,976,011,549	820	971,0115497077	4	9	0	16			3.937,000000	28.476,000000	v.Chr.	52.631,358567	129	48.694,473684	171	52.185,776372	279	52.843,169684	61	3.936,884883	319
1.438,341,258,187	250	971,2581871346	93	57	6	11			3.938,000000	28.475,000000	v.Chr.	52.644,726959	262	48.706,842105	303	52.199,031586	11	52.856,591876	213	3.937,884854	319
1.438,706,504,826	480	971,5048245615	182	44	12	6			3.939,000000	28.474,000000	v.Chr.	52.658,095351	34	48.719,210526	76	52.212,286799	103	52.870,014068	5	3.938,884825	319
1.439,071,751,462	110	971,7514619884	272	41	18	1			3.940,000000	28.473,000000	v.Chr.	52.671,463743	167	48.731,578947	208	52.225,542013	195	52.883,436260	157	3.939,884795	319
1.439,436,998,099	530	971,9989094153	339	19	23	57			3.941,000000	28.472,000000	v.Chr.	52.684,832135	300	48.743,947368	341	52.238,797227	287	52.896,852452	309	3.940,884766	319
1.439,802,244,736	960	972,2447368422	88	6	5	52			3.942,000000	28.471,000000	v.Chr.	52.698,200527	72	48.756,315789	114	52.252,052440	19	52.910,280644	101	3.941,884737	319
1.440,167,491,374	390	972,4913742691	177	54	11	47			3.943,000000	28.470,000000	v.Chr.	52.711,568918	205	48.768,684211	246	52.265,307654	111	52.923,702836	253	3.942,884708	318
1

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621 301	Grad	29,530579196 218	Grad	27,554941427 345	Grad	27,212145297 156	Grad	365,25731746524 30	Grad
1.446.741,930804870		976,9308479533	335 °	6 '	22 '	20			3.961,0000000	28.452,0000000	v.Chr.	52.952,199971	72 '	48.991,315789	114 '	52.503,901501	325 '	53.165,302291	109 '	3.960,8841811	318 °
1.447.107,747885500		977,3774885500	335 °	54 '	25 '	57			3.962,0000000	28.452,0000000	v.Chr.	52.965,583663	205 '	49.003,684211	246 '	52.513,788715	56 '	53.178,722443	261 '	3.961,8841152	318 °
1.447.472,424122930		977,4241228071	153 °	41 '	10 '	10			3.963,0000000	28.450,0000000	v.Chr.	52.978,936755	337 '	49.016,052632	19 '	52.530,411928	148 '	53.192,146675	53 '	3.962,8841213	318 °
1.447.837,670760350		977,6770602340	241 °	28 '	16 '	5			3.964,0000000	28.449,0000000	v.Chr.	52.992,305146	110 '	49.028,421053	152 '	52.543,667142	240 '	53.205,568867	205 '	3.963,8840941	318 °
1.448.202,917397780		977,9173976609	330 °	16 '	22 '	1			3.965,0000000	28.448,0000000	v.Chr.	53.005,673538	242 '	49.040,789474	284 '	52.556,922356	332 '	53.218,991059	357 '	3.964,8840604	318 °
1.448.568,164552100		978,1640530870	59 °	3 '	3 '	56			3.966,0000000	28.447,0000000	v.Chr.	53.019,041930	15 '	49.053,157895	57 '	52.570,177569	64 '	53.232,835251	149 '	3.965,8840270	318 °
1.448.933,410672640		978,4106725147	148 °	51 '	9 '	51			3.967,0000000	28.446,0000000	v.Chr.	53.032,410322	148 '	49.065,526316	189 '	52.583,432783	156 '	53.245,835443	301 '	3.966,8840006	318 °
1.449.298,657310460		978,6573099416	237 °	38 '	15 '	46			3.968,0000000	28.445,0000000	v.Chr.	53.045,778714	280 '	49.077,894737	322 '	52.596,687997	248 '	53.259,257635	93 '	3.967,8839977	318 °
1.449.663,903947490		978,9039473685	325 °	25 '	21 '	41			3.969,0000000	28.444,0000000	v.Chr.	53.059,147105	53 '	49.090,263158	95 '	52.609,943211	340 '	53.272,679827	245 '	3.968,8839947	318 °
1.450.029,150584920		979,1505849200	54 °	13 '	3 '	36			3.970,0000000	28.444,0000000	v.Chr.	53.072,515497	186 '	49.102,631579	227 '	52.623,198424	71 '	53.286,102019	37 '	3.969,8839918	318 °
1.450.394,397223240		979,3972322303	143 °	0 '	9 '	32			3.971,0000000	28.442,0000000	v.Chr.	53.085,883889	318 '	49.115,000000	0 '	52.636,453638	163 '	53.299,524211	189 '	3.970,8838889	318 °
1.450.759,643859770		979,6438596492	232 °	47 '	15 '	27			3.972,0000000	28.441,0000000	v.Chr.	53.099,252281	91 '	49.127,368421	133 '	52.649,708852	255 '	53.312,946402	341 '	3.971,8838860	318 °
1.451.124,894972000		979,8949707601	321 °	35 '	21 '	22			3.973,0000000	28.440,0000000	v.Chr.	53.112,620673	223 '	49.139,736842	265 '	52.662,964065	347 '	53.326,368594	133 '	3.972,8838830	318 °
1.451.490,133713460		980,1371346201	49 °	22 '	3 '	17			3.974,0000000	28.439,0000000	v.Chr.	53.125,989065	356 '	49.152,105263	38 '	52.676,219779	79 '	53.339,790786	285 '	3.973,8838801	318 °
1.451.855,383777050		980,3837719299	138 °	9 '	9 '	12			3.975,0000000	28.438,0000000	v.Chr.	53.139,357456	129 '	49.164,473684	171 '	52.689,474493	171 '	53.353,212978	77 '	3.974,8837772	318 °
1.452.220,630409480		980,6304093568	227 °	57 '	15 '	7			3.976,0000000	28.437,0000000	v.Chr.	53.152,725848	261 '	49.176,842105	303 '	52.702,729707	263 '	53.366,635170	229 '	3.975,8837743	318 °
1.452.585,877046910		980,8770467837	316 °	44 '	21 '	2			3.977,0000000	28.436,0000000	v.Chr.	53.166,094240	34 '	49.189,210526	76 '	52.715,984920	355 '	53.380,057362	21 '	3.976,8837713	318 °
1.452.951,123684330		981,1236842106	45 °	32 '	2 '	58			3.978,0000000	28.435,0000000	v.Chr.	53.179,462632	167 '	49.201,578947	208 '	52.729,240134	86 '	53.393,479554	173 '	3.977,8836684	318 °
1.453.316,370321760		981,3703210465	135 °	19 '	9 '	53			3.979,0000000	28.434,0000000	v.Chr.	53.192,831024	99 '	49.213,947368	341 '	52.742,495148	178 '	53.406,901746	325 '	3.978,8836655	318 °
1.453.681,616959190		981,6169590644	222 °	6 '	14 '	48			3.980,0000000	28.433,0000000	v.Chr.	53.206,199415	72 '	49.226,315789	114 '	52.755,750561	270 '	53.420,323938	117 '	3.979,8836626	318 °
1.454.046,863596610		981,8635964913	311 °	54 '	20 '	43			3.981,0000000	28.432,0000000	v.Chr.	53.219,567807	204 '	49.238,684211	246 '	52.769,005775	2 '	53.433,746130	269 '	3.980,8835956	318 °
1.454.412,110230400		982,1102339182	40 °	41 '	2 '	38			3.982,0000000	28.431,0000000	v.Chr.	53.232,936199	337 '	49.251,052632	19 '	52.782,260989	94 '	53.447,168322	61 '	3.981,8835567	318 °
1.454.777,358471470		982,3587387470	128 °	49 '	8 '	33			3.983,0000000	28.430,0000000	v.Chr.	53.246,304591	110 '	49.263,421053	152 '	52.795,516016	186 '	53.460,589906	213 '	3.982,8835538	318 °
1.455.142,603508890		982,6035087220	217 °	16 '	14 '	29			3.984,0000000	28.429,0000000	v.Chr.	53.259,672983	242 '	49.275,789474	284 '	52.808,771416	278 '	53.474,012706	5 '	3.983,8835509	318 °
1.455.507,850146320		982,8501461989	306 °	3 '	20 '	24			3.985,0000000	28.428,0000000	v.Chr.	53.273,041374	15 '	49.288,157895	57 '	52.822,026630	10 '	53.487,434898	157 '	3.984,8834480	318 °
1.455.873,096783750		983,0967836258	35 °	51 '	2 '	19			3.986,0000000	28.427,0000000	v.Chr.	53.286,409766	148 '	49.300,526316	189 '	52.835,281844	101 '	53.500,857090	309 '	3.985,8834450	318 °
1.456.238,343421180		983,3434210527	124 °	38 '	8 '	14			3.987,0000000	28.426,0000000	v.Chr.	53.299,778118	280 '	49.312,894737	322 '	52.848,537057	193 '	53.514,279282	101 '	3.986,8834421	318 °
1.456.603,590058600		983,5900584796	212 °	25 '	14 '	9			3.988,0000000	28.425,0000000	v.Chr.	53.313,146550	53 '	49.325,263158	95 '	52.861,792271	285 '	53.527,701474	253 '	3.987,8833392	318 °
1.456.968,836696030		983,8366959065	301 °	13 '	20 '	4			3.989,0000000	28.424,0000000	v.Chr.	53.326,514942	185 '	49.337,631579	227 '	52.875,047485	17 '	53.541,123666	45 '	3.988,8833363	318 °
1.457.334,083333460		984,0833333334	30 °	0 '	2 '	0			3.990,0000000	28.423,0000000	v.Chr.	53.339,883334	318 '	49.350,000000	0 '	52.888,302698	109 '	53.554,545857	197 '	3.989,8833333	318 °
1.457.699,329970880		984,3299701763	159 °	47 '	7 '	55			3.991,0000000	28.422,0000000	v.Chr.	53.353,251725	91 '	49.362,368421	133 '	52.901,557912	201 '	53.567,968049	348 '	3.990,8833304	318 °
1.458.064,576608310		984,5766081872	208 °	35 '	13 '	50			3.992,0000000	28.421,0000000	v.Chr.	53.366,620117	223 '	49.374,736842	265 '	52.914,813126	293 '	53.581,390241	140 '	3.991,8833275	318 °
1.458.429,823245740		984,8232456141	296 °	22 '	19 '	45			3.993,0000000	28.420,0000000	v.Chr.	53.379,988509	356 '	49.387,105263	38 '	52.928,068340	25 '	53.594,812433	292 '	3.992,8832446	318 °
1.458.795,069883160		985,0698830410	25 °	9 '	1 '	40			3.994,0000000	28.419,0000000	v.Chr.	53.393,356901	128 '	49.399,473684	171 '	52.941,323553	116 '	53.608,234625	84 '	3.993,8832416	318 °
1.459.161,816620590		985,3616620595	193 °	57 '	17 '	35			3.995,0000000	28.418,0000000	v.Chr.	53.406,725293	261 '	49.411,842105	303 '	52.954,578767	208 '	53.621,678617	236 '	3.994,8831817	318 °
1.459.525,563158020		985,5631578948	203 °	44 '	13 '	30			3.996,0000000	28.417,0000000	v.Chr.	53.420,093684	34 '	49.424,210526	76 '	52.967,833981	300 '	53.635,079009	28 '	3.995,8831588	318 °
1.459.890,809754550		985,8097953217	292 °	32 '	19 '	26			3.997,0000000	28.416,0000000	v.Chr.	53.433,462076	166 '	49.436,578947	208 '	52.981,089194	32 '	53.648,501201	180 '	3.996,8831129	318 °
1.460.256,056432870		986,0564327486	20 °	19 '	1 '	21			3.998,0000000	28.415,0000000	v.Chr.	53.446,830468	299 '	49.448,947368	341 '	52.994,344408	124 '	53.661,923393	332 '	3.997,8830999	318 °
1.460.621,303070305		986,3030703703	109 °	47 '	7 '	17			3.999,0000000	28.414,0000000	v.Chr.	53.460,198860	72 '	49.461,315789	114 '	53.007,599622	216 '	53.675,146585	124 '	3.998,8830870	318 °
1.460.986,549707730		986,5497076024	198 °	54 '	13 '	11			4.000,0000000	28.413,0000000	v.Chr.	53.473,567252	204 '	49.473,684211	246 '	53.020,854836	308 '	53.688,767777	276 '	3.999,8830441	318 °
1.461.351,796345150		986,7963450293	287 °	41 '	19 '	6			4.001,0000000	28.412,0000000	v.Chr.	53.486,935643	337 '	49.486,052632	19 '	53.034,110049	40 '	53.702,189969	68 '	4.000,8830312	318 °
1.461.717,042982580		987,0429824562	15 °	28 '	1 '	1			4.002,0000000	28.411,0000000	v.Chr.	53.500,304035	109 '	49.498,421053	152 '	53.047,365263	131 '	53.715,612161	220 '	4.001,8829982	318 °
1.462.082,288620015		987,2886200915	167 °	25 '	11 '	57			4.003,0000000	28.410,0000000	v.Chr.	53.513,672427	242 '	49.510,789474	284 '	53.060,620417	223 '	53.729,064817	236 '	4.002,8829653	318 °
1.462.447,536257430		987,5362573100	193 °	3 '	12 '	52			4.004,0000000	28.409,0000000	v.Chr.	53.527,040819	15 '	49.523,157895	57 '	53.073,876590	315 '	53.742,456545	164 '	4.003,8829324	318 °
1.462.812,782894860		987,7828947369	282 °	51 '	18 '	47			4.005,0000000	28.408,0000000	v.Chr.	53.540,429211	147 '	49.535,526316	189 '	53.087,130904	47 '	53.755,878737	316 '	4.004,8828995	318 °
1.463.178,029532290		988,0295321638	13 °	38 '	0 '	42			4.006,0000000	28.407,0000000	v.Chr.	53.553,777603	280 '	49.547,894737	322 '	53.100,386118	139 '	53.769,309929	108 '	4.005,8828865	318 °
1.463.543,276169720		988,2761690307	109 °	25 '	7 '	37			4.007,0000000	28.406,0000000	v.Chr.	53.567,145994	53 '	49.560,263158	95 '	53.113,641332	231 '	53.782,739221	260 '	4.006,8828636	318 °
1.463.908,522870140		988,5227807177	188 °	13 '	12 '	32			4.008,0000000	28.405,0000000	v.Chr.	53.580,514386	185 '	49.572,631579	227 '	53.126,896545	323 '	53.796,145132	52 '	4.007,8828407	318 °
1.464.273,769444570		988,7694444446	277 °	0 '	18 '	28			4.009,0000000	28.404,0000000	v.Chr.	53.593,882778	318 '	49.585,000000	0 '	53.140,151759	55 '	53.809,567504	204 '	4.008,8827778	318 °
1.464.639,016082000		989,0160818715	6 °	47 '	0 '	23			4.010,0000000	28.403,0000000	v.Chr.	53.607,251170	90 '	49.597,368421	133 '	53.153,406973	147 '	53.822,989696	356 '	4.009,8827749	318 °
1.465.004,262719420		989,2627195087	175 °	35 '	12 '	18			4.011,0000000	28.402,0000000	v.Chr.	53.620,618952	223 '	49.609,736842	265 '	53.166,662186	238 '	53.836,329488	148 '	4.010,8827719	318 °
1.465.369,509356850		989,5093567253	183 °	22 '	12 '	13			4.012,0000000	28.401,0000000	v.Chr.	53.633,987953	356 '	49.622,105263	38 '	53.179,917400	330 '	53.849,834080	300 '	4.011,8826901	318 °
1.465.734,755994280		989,7559941522	272 °	9 '	18 '	8			4.013,0000000	28.400,0000000	v.Chr.	53.647,356345	128 '	49.634,473684	171 '	53.193,172614	62 '	53.863,256272	92 '	4.012,8826661	318 °
1.466.100,002631710		990,0026315791	1 °	57 '	0 '	3			4.014,0000000	28.399,0000000	v.Chr.	53.660,724737	261 '	49.646,842105	303 '	53.206,427827	154 '	53.876,678464	244 '	4.013,8826632	318 °
1.466.465,249269130		990,2492690060	181 °	35 '	12 '	48			4.015,0000000	28.398,0000000	v.Chr.	53.674,093129	34 '	49.659,210526	76 '	53.219,183041	246 '	53.890,100606	36 '	4.014,8826602	318 °
1.466.830,495906560		990,4959064329	179 °	32 '	11 '	54			4.016,0000000	28.397,0000000	v.Chr.	53.687,461521	166 '	49.671,578947	208 '	53.232,938255	338 '	53.903,522848	188 '	4.015,8825573	318 °
1.467.195,742543990		990,7425438598	267 °	19 '	17 '	49			4.017,0000000	28.396,0000000	v.Chr.	53.700,829912	299 '	49.683,947368	341 '	53.246,193469	70 '	53.916,945040	340 '	4.016,8825544	318 °
1.467.560,989184140		990,9891812867	356 °	6 '	23 '	44			4.018,0000000	28.395,0000000	v.Chr.	53.714,198304	71 '	49.696,315789	114 '	53.259,448682	162 '	53.930,367232	132 '	4.017,8825515	318 °
1.467.926,235318400		991,2353183840	164 °	54 '	11 '	39			4.019,0000000	28.394,0000000	v.Chr.	53.727,566496	204 '	49.708,684211	246 '	53.272,703896	253 '	53.943,598424	284 '	4.018,8824485	318 °
1.468.291,482456270		991,4824561405	174 °	41 '	11 '	34			4.020,0000000	28.393,0000000	v.Chr.	53.740,935088	337 '	49.721,052632	19 '	53.285,959110	345 '	53.957,211616	76 '	4.019,8824456	318 °
1.468.656,729093690		991,7290935674	262 °	28 '	17 '	29			4.021,0000000	28.392,0000000	v.Chr.	53.754,303480	109 '	49.733,421053	152 '	53.299,214323	77 '	53.970,633808	228 '	4.020,8824427	318 °
1.469.021,975731120		991,9757309943	351 °	16 '	23 '	25			4.022,0000000	28.391,0000000	v.Chr.	53.767,671872	242 '	49.745,789474	284 '	53.312,469537	169 '	53.984,056000	20 '	4.021,8823938	318 °
1.469.387,222368550		992,2236842105	80 °	1 '	6 '	21			4.023,0000000	28.390,0000000	v.Chr.	53.781,040261	14 '	49.758,157895	57 '	53.325,724751	261 '	53.997,478192	172 '	4.022,8823908	318 °
1.469.752,460900580		992,4609058481	189 °	51 '	11 '	15			4.024,0000000	28.389,0000000	v.Chr.	53.794,408655	147 '	49.770,526316	189 '	53.338,979965	353 '	54.010,899384	324 °	4.023,8823939	318 °
1.470.117,715643400		992,7156432750	258 °	38 '	17 '	10			4.025,0000000	28.388,0000000	v.Chr.	53.807,777047	280 '	49.782,894737	322 '	53.352,235178	85 '	54.024,322575	116 '	4.024,8823310	318 °
1.470.482,962280830		992,9623280719	346 °	25 '	23 '	5			4.026,0000000	28.387,0000000	v.Chr.	53.821,145439	52 '	49.795,263158	95 '	53.365,490392	177 '	54.037,744767	268 '	4.025,8822781	318 °
1.470.848,208918260		993,2089181288	75 °	13 '	5 '	0			4.027,0000000	28.386,0000000	v.Chr.	53.834,513831	185 '	49.807,631579	227 '	53.378,745606	268 '	54.051,166959	60 '	4.026,8822521	318 °
1.471.213,455555680		993,4555555556	264 °	0 '	17 '	56			4.028,0000000	28.385,0000000	v.Chr.	53.847,882318	318 '	49.820,000000	0 '	53.392,000819	0 '	54.064,589212	212 '	4.027,8822233	318 °
1.471.578,702193110		993,7021929826	253 °	47 '	16 '	51			4.029,0000000	28.384,0000000	v.Chr.	53.861,250614	90 '	49.832,368421	133 '	53.405,256033	92 '	54.078,011343	4 '	4.028,8821931	318 °
1.471.943,948830540		993,9488304095	342 °	35 '	22 '	46			4.030,0000000	28.383,0000000	v.Chr.	53.874,619006	223 '	49.844,736842	265 '	53.418,511247	184 '	54.091,433535	156 '	4.029,8821664	318 °
1.472.309,195467860		994,1954678364	70 °	22 '	4 '	41			4.031,0000000	28.382,0000000	v.Chr.	53.887,987398	355 '	49.857,105263	38 '	53.431,766461	276 '	54.104,855727	308 '	4.030,8821235	318 °
1.472.674,440105390		994,4421053943	241 °	3 '	16 '	36			4.032,0000000	28.381,0000000	v.Chr.	53.901,355790	128 '	49.869,473684	171 '	53.445,021674	8 '	54.118,277919	100 '	4.031,8821005	318 °
1.473.039,688748220		994,6887426902	248 °	57 '	16 '	31			4.033,0000000	28.380,0000000	v.Chr.	53.914,724181	261 '	49.881,842105	303 '	53.458,276888	100 '	54.131,700111	252 '	4.032,8820766	318 °
1.473.404,935380250		994,9353801171	337 °	44 '	22 '	26			4.034,0000000	28.379,0000000	v.Chr.	53.928,092573	33 '	49.894,210526	76 '	53.471,532102	192 '	54.145,122303	44 '	4.033,8820047	318 °
1.473.770,182017670		995,1820175440	66 °	32 '	4 '	22			4.035,0000000	28.378,0000000	v.Chr.	53.941,469665	166 '	49.906,578947	208 '	53.484,787135	283 '	54.158,544495	196 '	4.034,8820018	318 °
1.474.135,428655100		995,4286549000	10 °	17 '	0 '	17			4.036,0000000	28.377,0000000	v.Chr.	53.954,829357	299 '	49.918,947368	341 '	53.497,993998	15 '	54.171,966887	348 '	4.035,8819988	318 °
1.474.500,675292530		995,6752923978	243 °	6 '	16 '	12			4.037,0000000	28.376,0000000	v.Chr.	53.968,197749	71 '	49.931,315789	114 '	53.511,297743	107 '	54.185,388879	140 '	4.036,8819959	318 °
1.474.865,921929950		995,9219298247	332 °	54 '	22 '	7			4.038,0000000	28.375,0000000	v.Chr.	53.981,566141	204 '	49.943,684211	246 '	53.524,552956	199 '	54.198,811071	292 '	4.037,8819930	318 °
1.475.231,166567280		996,1685672516	61 °	41 '	4 '	2			4.039,0000000	28.374,0000000	v.Chr.	53.994,934532	336 '	49.956,052632	19 '	53.537,808170	291 '	54.212,233263	84 '	4.038,8819901	318 °
1.475.596,415204810		996,4152048611	46 °	37 '	3 '	10			4.040,0000000	28.373,0000000	v.Chr.	54.008,302924	109 '	49.968,421053	152 '	53.551,063384	23 '	54.225,654545	236 '	4.039,8819871	318 °
1.475.961,661842230		996,6618421054	238 °	16 '	15 '	53			4.041,0000000	28.372,0000000	v.Chr.	54.021,671316	242 '	49.980,789474	284 '	53.563,418598	115 '	54.239,077647	28 '	4.040,8818842	318 °
1.476.326.908479660		996,9084795323	327 °	3 '	21 '	48			4.042,0000000	28.371,0000000	v.Chr.	54.035,039708	14 '	49.993,157895	57 '	53.577,573811	207 '	54.252,498939	180 '	4.041,8818813	318 °
1.476.692,155117090		997,1551169592	56 °	51 '	3 '	43			4.043,0000000	28.370,0000000	v.Chr.	54.048,408100	147 '	50.005,526316	189 '	53.590,829025	298 '	54.265,922030	332 '	4.042,8818784	318 °
1.477.057.407.754.520		997,4017545200	245 °	49 '	16 '	38			4.044,0000000	28.369,0000000	v.Chr.	54.061,776491	280 '	50.017,894737	322 '	53.604,084239	30 '	54.279,345422	124 '	4.043,8818754	318 °
1.477.422.648391940		997,6483918130	233 °	25 '	15 '	33			4.045,0000000	28.368,0000000	v.Chr.	54.075,144883	52 '	50.030,263158	95 '	53.617,339452	122 '	54.292,766414	276 '	4.044,8817725	318 °
1.477.787,895029370		997,8950292399	322 °	13 '	21 '	28			4.046,0000000	28.367,0000000	v.Chr.	54.088,513275	185 '	50.042,631579	227 '	53.630,594666	214 '	54.306,188606	68 '	4.045,8816961	318 °
1.478.153,141666800		998,1416666668	51 °	0 '	3 '	24			4.047,0000000	28.366,0000000	v.Chr.	54.101,881667	317 '	50.055,000000	0 '	53.643,849880	306 '	54.319,610798	220 '	4.046,8816667	318 °
1.478.518,388304220		998,3883040936	219 °	54 '	14 '	19			4.048,0000000	28.365,0000000	v.Chr.	54.115,250059	90 '	50.067,368421	133 '	53.657,105094	38 '	54.332,947890	132 '	4.047,8816637	318 °
1.478.883,634941650		998,6349415206	229 °	35 '	15 '	14			4.049,0000000	28.364,0000000	v.Chr.	54.128,618450	223 '	50.079,736842	265 '	53.670,360307	130 '	54.346,455182	164 '	4.048,8816608	318 °
1.479.248,881579080		998,8815789475	317 °	22 '	21 '	9			4.050,0000000	28.363,0000000	v.Chr.	54.141,986842	355 '	50.092,105263	38 '	53.683,615521	222 '	54.359,877374	316 '	4.049,8815579	318 °
1.479.614,182165600		999,1821637444	46 °	9 '	3 '	4			4.051,0000000	28.362,0000000	v.Chr.	54.155,355234	128 '	50.104,473684	171 '	53.696,870735	313 '	54.373,299566	108 '	4.050,8815550	318 °
1.479.979.734.835.930		999,7348539031	275 °	57 '	18 '	59			4.052,0000000	28.361,0000000	v.Chr.	54.168,723626	261 '	50.116,842105	303 '	53.710,125948	45 '	54.386,721758	260 '	4.051,8815520	318 °
1.480.344,621491360		999,6214912282	224 °	44 '	14 '	54			4.053,0000000	28.360,0000000	v.Chr.	54.182,092018	33 '	50.129,210526	76 '	53.723,381162	137 '	54.400,143950	52 '	4.052,8814914	318 °
1.480.709,868128790		999,8681286551	313 °	32 '	20 '	50			4.054,0000000	28.359,0000000	v.Chr.	54.195,460410	166 '	50.141,578947	208 '	53.736,636376	229 '	54.413,566142	204 '	4.053,8814662	318 °
1.481.075,114766210		1.000,1147660820	41 °	19 '	2 '	45			4.055,0000000	28.358,0000000	v.Chr.	54.208,828801	298 '	50.153,947368	341 '	53.749,891590	321 '	54.426,988334	356 '	4.054,8814433	318 °
1.481.440,361403640		1.000,1403598400	228 °	57 '	15 '	40			4.056,0000000	28.357,0000000	v.Chr.	54.222,197193	71 '	50.166,315789	114 '	53.763,146803	53 '	54.440,410526	148 '	4.055,8814404	318 °
1.481.805,608041070		1.000,6080409358	219 °	54 '	14 '	35			4.057,0000000	28.356,0000000	v.Chr.	54.235,565585	204 '	50.178,684211	246 '	53.776,402017	145 '	54.453,832718	300 '	4.056,8813744	318 °
1.482.170.854678490		1.000,8546783627	308 °	41 '	20 '	30			4.058,0000000	28.355,0000000	v.Chr.	54.248,933977	336 '	50.191,052632	19 '	53.789,657231	237 '	54.467,254910	92 '	4.057,8813445	318 °
1.482.536,101315920		1.001,0131578956	36 °	28 '	2 '	25			4.059,0000000	28.354,0000000	v.Chr.	54.262,302309	109 '	50.203,421053	152 '	53.802,914444	328 '	54.480,677102	244 '	4.058,8813116	318 °
1.482.901,347953350		1.001,3479533450	125 °	15 '	5 '	23			4.060,0000000	28.353,0000000	v.Chr.	54.275,670760	241 '	50.215,789474	284 '	53.816,167658	60 '	54.494,099294	36 '	4.059,8812787	318 °
1.483.266,594590770		1.001,5945906434	214 °	3 '	14 '	16			4.061,0000000	28.352,0000000	v.Chr.	54.289,039152	14 '	50.228,157895	57 '	53.829,422872	152 '	54.507,521485	188 '	4.060,8812757	318 °
1.483.631,841228200		1.001,8412280703	303 °	51 '	20 '	11			4.062,0000000	28.351,0000000	v.Chr.	54.302,407544	147 '	50.240,526316	189 '	53.842,678085	244 '	54.520,943677	340 '	4.061,8812728	318 °
1.483.997,087866630		1.002,0878664972	32 °	38 '	2 '	6			4.063,0000000	28.350,0000000	v.Chr.	54.315,775936

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Grad	Min	Std	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	29	23,505791962128	294	27,554941327485	248	27,212145297156	243	365,257317465240	360
1.494.954,488988440		1.009,486988304	175	19	11	41			4.093,000000000	28.320,000000	v.Chr.	54,716,827690	298	50.623,947368	341	54.253,589710	212	54.937,031628	11	4.092,880322	317
1.493.319,736825870		1.009,731437313	350	38	17	36			4.094,000000000	28.319,000000	v.Chr.	54,730,195281	71	50.636,315789	114	54.266,948974	304	54.950,618020	163	4.093,088292	317
1.495.684,980263290		1.009,980263180	353	54	23	31			4.095,000000000	28.318,000000	v.Chr.	54,743,564474	203	50.648,684211	246	54.280,100138	36	54.963,876012	315	4.094,880263	317
1.496.050,226900720		1.010,226905849	82	41	5	26			4.096,000000000	28.317,000000	v.Chr.	54,756,932866	336	50.661,052632	19	54.293,355352	128	54.977,298204	107	4.095,880234	317
1.496.415,473538150		1.010,473538118	170	28	11	21			4.097,000000000	28.316,000000	v.Chr.	54,770,301258	108	50.673,421053	152	54.306,610565	220	54.990,720395	259	4.096,880205	317
1.496.780.710.754.387		2.509.710754387	259	16	17	17			4.098,000000000	28.315,000000	v.Chr.	54,783,669649	241	50.685,789474	284	54.319,865729	312	55.004,142587	51	4.097,880175	317
1.497.145,966813000		1.010,966812656	348	3	23	12			4.099,000000000	28.314,000000	v.Chr.	54,797,038041	14	50.698,157895	57	54.333,120993	44	55.017,564779	203	4.098,880146	317
1.497.511,213450430		1.011,213450295	77	51	5	7			4.100,000000000	28.313,000000	v.Chr.	54,810,406433	146	50.710,526316	189	54.346,376206	135	55.030,986971	355	4.099,880117	317
1.497.876,460087860		1.011,460087194	166	38	11	2			4.101,000000000	28.312,000000	v.Chr.	54,823,774825	279	50.722,894737	322	54.359,631420	227	55.044,409161	147	4.100,880088	317
1.498.241.706.725.280		1.011.706725160	256	57	16	57			4.102,000000000	28.311,000000	v.Chr.	54,837,143217	52	50.735,263158	95	54.372,886434	319	55.057,831355	307	4.101,880059	317
1.498.606.953.367.010		1.012.953367312	343	13	22	52			4.103,000000000	28.310,000000	v.Chr.	54,850,511608	184	50.747,631579	227	54.386,141848	51	55.071,253547	91	4.102,880029	317
1.498.972.200000140		1.012,200000001	72	0	4	48			4.104,000000000	28.309,000000	v.Chr.	54,863,880000	317	50.760,000000	0	54.399,397061	143	55.084,675739	243	4.103,880000	317
1.499.337.446637560		1.012,446637470	161	47	10	43			4.105,000000000	28.308,000000	v.Chr.	54,877,248392	89	50.772,368421	133	54.412,652725	235	55.098,097931	35	4.104,879971	317
1.499.702.693274990		1.012,693274905	341	25	16	38			4.106,000000000	28.307,000000	v.Chr.	54,890,616784	265	50.784,736842	265	54.425,907489	327	55.111,520123	187	4.105,879942	317
1.500.067.939912420		1.012,939912280	338	22	22	33			4.107,000000000	28.306,000000	v.Chr.	54,903,985176	355	50.797,105263	38	54.439,162702	59	55.124,942315	339	4.106,879912	317
1.500.433.186549840		1.013,186549077	67	9	4	28			4.108,000000000	28.305,000000	v.Chr.	54,917,353567	127	50.809,473684	171	54.452,417916	150	55.138,364507	131	4.107,879883	317
1.500.798.433187270		1.013,433187146	156	57	10	23			4.109,000000000	28.304,000000	v.Chr.	54,930,721959	260	50.821,842105	303	54.465,673130	242	55.151,786699	283	4.108,879854	317
1.501.163.679824700		1.013,679824615	245	44	16	18			4.110,000000000	28.303,000000	v.Chr.	54,944,090351	33	50.834,210526	76	54.478,928344	334	55.165,208891	75	4.109,879825	317
1.501.528.924621230		1.013,924621180	334	51	21	35			4.111,000000000	28.302,000000	v.Chr.	54,957,458743	165	50.846,578947	208	54.492,183557	66	55.178,631083	227	4.110,879795	317
1.501.894.173099550		1.014,173099453	62	19	4	9			4.112,000000000	28.301,000000	v.Chr.	54,970,827135	298	50.858,947368	341	54.505,438771	158	55.192,053275	19	4.111,879766	317
1.502.259.419736840		1.014,419736822	151	6	10	4			4.113,000000000	28.300,000000	v.Chr.	54,984,195527	70	50.871,315789	114	54.518,693985	250	55.205,475467	171	4.112,879737	317
1.502.624.666374410		1.014,666374269	240	54	15	59			4.114,000000000	28.299,000000	v.Chr.	54,997,563918	203	50.883,684211	246	54.531,949198	342	55.218,897659	323	4.113,879708	317
1.502.989.913011830		1.014,913011830	330	42	21	53			4.115,000000000	28.298,000000	v.Chr.	55.010,932110	336	50.896,052632	19	54.545,204433	74	55.232,319850	211	4.114,879678	317
1.503.355.159649220		1.015,159649129	57	28	3	49			4.116,000000000	28.297,000000	v.Chr.	55.024.300702	108	50.908.421053	152	54.558.459626	165	55.245.742042	267	4.115.879649	317
1.503.720.406286690		1.015,406286498	146	16	9	45			4.117,000000000	28.296,000000	v.Chr.	55.037,669094	241	50.920,789474	284	54.571,714839	257	55.259,164234	59	4.116,879620	317
1.504.085.652924410		1.015.65292397	235	3	15	40			4.118,000000000	28.295,000000	v.Chr.	55.051.037486	13	50.933.157895	57	54.584.970053	349	55.272.586426	211	4.117.879591	317
1.504.450.895651540		1.015,899561496	324	51	21	35			4.119,000000000	28.294,000000	v.Chr.	55.064.405877	146	50.945.526316	189	54.598.225267	81	55.286.008618	3	4.118.879561	317
1.504.816.146198970		1.016,146198830	53	38	3	30			4.120,000000000	28.293,000000	v.Chr.	55.077,774269	279	50.957,894737	322	54.611,480481	173	55.299,430810	155	4.119,879532	317
1.505.181.392836400		1.016,392836254	141	25	9	25			4.121,000000000	28.292,000000	v.Chr.	55.091,142651	51	50.970,263158	95	54.624,735694	265	55.312,853002	307	4.120,879503	317
1.505.546.639473820		1.016,639473683	230	13	15	20			4.122,000000000	28.291,000000	v.Chr.	55.104,511053	184	50.982,631579	227	54.637,990908	357	55.326,275194	99	4.121,879474	317
1.505.911.886111250		1.016,886111192	320	11	21	10			4.123,000000000	28.290,000000	v.Chr.	55.117,879445	317	50.995,000000	0	54.651,246122	89	55.339,697386	251	4.122,879444	317
1.506.277.132748680		1.017,132748381	48	47	3	11			4.124,000000000	28.289,000000	v.Chr.	55.131,247836	89	51.007,368421	133	54.664,501335	180	55.353,119578	43	4.123,879415	317
1.506.642.379386100		1.017,379385650	137	35	9	6			4.125,000000000	28.288,000000	v.Chr.	55.144.616228	222	51.019.736842	265	54.677.756549	272	55.366.541770	195	4.124,879386	317
1.507.007.626023530		1.017,626023919	225	22	15	1			4.126,000000000	28.287,000000	v.Chr.	55.157,984250	354	51.032,105263	38	54.691,011763	4	55.379,963962	347	4.125,879357	317
1.507.372.872660960		1.017,872660866	314	9	21	56			4.127,000000000	28.286,000000	v.Chr.	55.171,353012	127	51.044,473684	171	54.704,266977	96	55.393,386154	139	4.126,879327	317
1.507.738.119298380		1.018,119298457	43	57	2	51			4.128,000000000	28.285,000000	v.Chr.	55.184,721404	260	51.056,842105	303	54.717,522190	188	55.406,808346	291	4.127,879298	317
1.508.103.365935810		1.018,365936726	132	44	8	46			4.129,000000000	28.284,000000	v.Chr.	55.198,089796	32	51.069,210526	76	54.730,777404	280	55.420,230538	83	4.128,879269	317
1.508.468.612573240		1.018,612573095	221	32	14	42			4.130,000000000	28.283,000000	v.Chr.	55.211,458187	165	51.081,578947	208	54.744,032618	12	55.433,652730	235	4.129,879240	317
1.508.833.859210670		1.018,859210604	309	35	21	37			4.131,000000000	28.282,000000	v.Chr.	55.224,826579	298	51.093,947368	341	54.757,287831	104	55.447,074922	27	4.130,879211	317
1.509.199.105848090		1.019,105849533	38	6	2	32			4.132,000000000	28.281,000000	v.Chr.	55.238.194971	70	51.106.315789	114	54.770.543045	195	55.460.497114	179	4.131.879181	317
1.509.564.352485520		1.019,352483802	127	54	8	27			4.133,000000000	28.280,000000	v.Chr.	55.251,563363	203	51.118,684211	246	54.783,798259	287	55.473,919305	331	4.132,879152	316
1.509.929.599122950		1.019,599122807	216	41	14	22			4.134,000000000	28.279,000000	v.Chr.	55.264,931755	335	51.131,052632	19	54.797,053473	19	55.487,341492	123	4.133,879123	316
1.510.294.845.760.370		1.019.845760340	306	30	21	29			4.135,000000000	28.278,000000	v.Chr.	55.278,300146	108	51.143,421053	152	54.810,308686	111	55.500,763689	275	4.134,879094	316
1.510.660.092397800		1.020,092397609	33	16	2	13			4.136,000000000	28.277,000000	v.Chr.	55.291,668538	241	51.155,789474	284	54.823,563900	203	55.514,185881	67	4.135,879064	316
1.511.025,339035230		1.020,3390350878	122	3	8	8			4.137,000000000	28.276,000000	v.Chr.	55.305,036930	13	51.168,157895	57	54.836,819114	295	55.527,608073	219	4.136,879035	316
1.511.390,585676250		1.020,585675147	213	51	14	3			4.138,000000000	28.275,000000	v.Chr.	55.318,405322	146	51.180,526316	189	54.850,074327	27	55.541,030265	11	4.137,879006	316
1.511.755,832310080		1.020,832309813	300	18	20	58			4.139,000000000	28.274,000000	v.Chr.	55.331,773714	279	51.192,894737	322	54.863,329541	119	55.554,452457	163	4.138,878977	316
1.512.121,078947510		1.021,078947685	28	25	1	53			4.140,000000000	28.273,000000	v.Chr.	55.345,142105	51	51.205,263158	95	54.876,584755	211	55.567,874649	315	4.139,878947	316
1.512.486,325584940		1.021,325584954	117	13	7	48			4.141,000000000	28.272,000000	v.Chr.	55.358,510497	184	51.217,631579	227	54.889,839968	302	55.581,296841	107	4.140,878918	316
1.512.851,572222360		1.021,572222223	206	0	13	44			4.142,000000000	28.271,000000	v.Chr.	55.371,878889	316	51.230,000000	0	54.903,095182	34	55.594,719033	259	4.141,878889	316
1.513.216.818.885.790		1.021.818859790	296	27	20	39			4.143,000000000	28.270,000000	v.Chr.	55.385,247281	89	51.242,368421	133	54.916,350596	126	55.608,141225	51	4.142,878860	316
1.513.582,065497220		1.022,0654970761	24	35	1	34			4.144,000000000	28.269,000000	v.Chr.	55.398,615673	222	51.254,736842	265	54.929,605610	218	55.621,563417	203	4.143,878830	316
1.513.947,312134640		1.022,3121345030	112	22	7	29			4.145,000000000	28.268,000000	v.Chr.	55.411,984065	354	51.267,105263	38	54.942,860823	310	55.634,985609	355	4.144,878801	316
1.514.312,558772070		1.022,5587719299	201	9	13	24			4.146,000000000	28.267,000000	v.Chr.	55.425,352456	127	51.279,473684	171	54.956,116037	42	55.648,407801	147	4.145,878772	316
1.514.677.805.409.500		1.022.805409556	290	17	20	15			4.147,000000000	28.266,000000	v.Chr.	55.438,720848	260	51.291,842105	303	54.969,371251	134	55.661,829893	299	4.146,878743	316
1.515.043,052046930		1.023,052046837	19	44	1	14			4.148,000000000	28.265,000000	v.Chr.	55.452,089240	32	51.304,210526	76	54.982,626464	226	55.675,252185	91	4.147,878713	316
1.515.408,298684350		1.023,2986842106	108	32	7	10			4.149,000000000	28.264,000000	v.Chr.	55.465,457632	165	51.316,578947	208	54.995,881678	317	55.688,674737	243	4.148,878684	316
1.515.773,545321780		1.023,5453216375	196	19	13	5			4.150,000000000	28.263,000000	v.Chr.	55.478,826024	297	51.328,947368	341	55.009,136892	49	55.702,096563	35	4.149,878655	316
1.516.138,791559010		1.023,7915590604	285	6	19	0			4.151,000000000	28.262,000000	v.Chr.	55.492,194415	70	51.341,315789	114	55.022,392106	141	55.715,518676	187	4.150,878626	316
1.516.504,038596630		1.024,038596493	14	54	0	55			4.152,000000000	28.261,000000	v.Chr.	55.505,562807	203	51.353,684211	246	55.035,647319	233	55.728,940952	339	4.151,878596	316
1.516.869,285234060		1.024,2852339182	103	41	6	50			4.153,000000000	28.260,000000	v.Chr.	55.518.931199	335	51.366.052632	19	55.048.902533	325	55.742.363144	131	4.152.878567	316
1.517.234,531871490		1.024,5318713451	191	28	12	45			4.154,000000000	28.259,000000	v.Chr.	55.532,299591	108	51.378,421053	152	55.062,157747	57	55.755,785336	283	4.153,878538	316
1.517.599,778500910		1.024,7785087292	280	16	18	41			4.155,000000000	28.258,000000	v.Chr.	55.545,667983	240	51.390,789474	284	55.075,412960	149	55.769,207528	75	4.154,878509	316
1.517.965,025146340		1.025,0251891889	9	0	2	36			4.156,000000000	28.257,000000	v.Chr.	55.559,036374	13	51.403,157895	57	55.088,668174	241	55.782,629720	227	4.155,878480	316
1.518.330,271783770		1.025,2717836258	98	51	6	31			4.157,000000000	28.256,000000	v.Chr.	55.572,404766	146	51.415,526316	189	55.101,923388	332	55.796,051912	19	4.156,878450	316
1.518.695,518421200		1.025,5184210527	187	38	12	26			4.158,000000000	28.255,000000	v.Chr.	55.585,773158	278	51.427,894737	322	55.115,178602	64	55.809,474104	171	4.157,878421	316
1.519.060,765058620		1.025,7650584797	275	25	18	21			4.159,000000000	28.254,000000	v.Chr.	55.599,141550	51	51.440,263158	95	55.128,433815	156	55.822,896296	123	4.158,878392	316
1.519.426,011696050		1.026,0116950556	364	12	23	16			4.160,000000000	28.253,000000	v.Chr.	55.612,509942	184	51.452,631579	227	55.141,688246	248	55.836,318078	43	4.159,878363	316
1.519.791,258333480		1.026,2583333335	93	0	6	12			4.161,000000000	28.252,000000	v.Chr.	55.625,878334	316	51.465,000000	0	55.154,944243	340	55.849,740680	267	4.160,878333	316
1.520.156,504970900		1.026,5049707604	182	47	12	7			4.162,000000000	28.251,000000	v.Chr.	55.639,246725	89	51.477,368421	133	55.168,199456	72	55.863,162872	59	4.161,878304	316
1.520.521,751600830		1.026,7516018873	271	35	18	2			4.163,000000000	28.250,000000	v.Chr.	55.652,615117	221	51.489,736842	265	55.181,454670	164	55.876,585604	211	4.162,878275	316
1.520.886,998245760		1.026,9982457651	360	35	23	57			4.164,000000000	28.249,000000	v.Chr.	55.665,983509	354	51.502,105263	38	55.194,709884	256	55.890,008756	3	4.163,878246	316
1.521.252,244883180		1.027,2448830411	88	9	5	52			4.165,000000000	28.248,000000	v.Chr.	55.679,351901	127	51.514,473684	171	55.207,965098	347	55.903,429448	155	4.164,878216	316
1.521.617,491520610		1.027,4915204680	177	57	11	47			4.166,000000000	28.247,000000	v.Chr.	55.692,720293	259	51.526,842105	303	55.221,220131	79	55.916,851640	307	4.165,878187	316
1.521.982,738150040		1.027,7381578949	266	44	17	42			4.167,000000000	28.246,000000	v.Chr.	55.706,086884	32	51.539,210526	76	55.234,475525	171	55.930,273832	99	4.166,878158	316
1.522.347.984.795.470		1.027.984795470	356	31	23	38			4.168,000000000	28.245,000000	v.Chr.	55.719,457299	165	51.551,578947	208	55.247,730929	263	55.943,696024	251	4.167,878129	316
1.522.713.231432890		1.028,2314327487	83	19	5	33			4.169,000000000	28.244,000000	v.Chr.	55.732,825468	297	51.563,947368	341	55.260,985952	355	55.957,118215	43	4.168,878099	316
1.523.078,478070320		1.028,4780701756	172	6	11	28			4.170,000000000	28.243,000000	v.Chr.	55.746,193860	70	51.576,315789	114	55.274,241166	87	55.970,540407	195	4.169,878070	316
1.523.443,724707750		1.028,7247070750	261	54	17	23			4.171,000000000	28.242,000000	v.Chr.	55.759,562252	202	51.588,684211	246	55.287,496380	179	55.983,962599	347	4.170,878041	316
1.523.808,973441570		1.028,9734415700	351	32	23	22			4.172,000000000	28.241,000000	v.Chr.	55.772,930643	335	51.601,052632	19	55.300,751393	271	55.997,384791	139	4.171,878012	316
1.524.174.217.982.600		1.029,2179824563	78	28	5	13			4.173,000000000	28.240,000000	v.Chr.	55.786,299035	108	51.613,421053	152	55.314,006807	2	56.010,806983	291	4.172,877982	316
1.524.539.466620030		1.029,4664198832	167	16	11	9			4.174,000000000	28.239,000000	v.Chr.	55.799,667427	240	51.625,789474	284	55.327,262021	94	56.024,229175	83	4.173,877953	316
1.524.904,711257450		1.029,7112573101	256	3	17	4			4.175,000000000	28.238,000000	v.Chr.	55.813,035819	13	51.638,157895	57	55.340,517235	186	56.037,651367	234	4.174,877924	316
1.525.269,957894880		1.029,9578948800	345	57	20	59			4.176,000000000	28.237,000000	v.Chr.	55.826,404211	146	51.650,526316	189	55.353,772448	278	56.051,073559	26	4.175,877895	316
1.525.635,204532310		1.030,2045321639	74	38	4	54			4.177,000000000	28.236,000000	v.Chr.	55.839,772603	278	51.662,894737	322	55.367,027662	10	56.064,495751	178	4.176,877865	316
1.526.000,451169740		1.030,4511695908	162	25	10	49			4.178,000000000	28.235,000000	v.Chr.	55.853,140994	51	51.675,263158	95	55.380,282876	102	56.077,917943	330	4.177,877836	316
1.526.365,697807160		1.030,6978070177	251	13	16	44			4.179,000000000	28.234,000000	v.Chr.	55.866,509386	183	51.687,631579	227	55.393,538089	194	56.091,340135	122	4.178,877807	316
1.526.730.944.644.590		1.030.944644590	341	0	22	40			4.180,000000000	28.233,000000	v.Chr.	55.879,877778	316	51.700,000000	0	55.406,793303	286	56.104,762327	274	4.179,877778	316
1.527.096.191082020		1.031,1910818715	69	47	4	35			4.181,000000000	28.232,000000	v.Chr.	55.893,246170	89	51.712,368421	133	55.420,048517	17	56.118,184519	66	4.180,877749	316
1.527.461,437719440		1.031,4377192984	158	35	10	30			4.182,000000000	28.231,000000	v.Chr.	55.906,614562	221	51.724,736842	265	55.433,303731	109	56.131,606711	218	4.181,877719	316
1.527.826,684356870		1.031,6843567253	246	22	16	25			4.183,000000000	28.230,000000	v.Chr.	55.919,982953	354	51.737,105263	38	55.446,558944	201	56.145,028903	10	4.182,877690	316
1.528.191.990994300		1.031,9909943015	336	0	23	45			4.184,000000000	28.229,000000	v.Chr.	55.933,353345	126	51.749,473684	171	55.459,814158	293	56.158,451095	162	4.183,877661	316
1.528.557.177631720		1.032,1773615791	64	57	4	15			4.185,000000000	28.228,000000	v.Chr.	55.946,719737	259	51.761,842105	303	55.473,069372	25	56.171,873287	314	4.184,877632	316
1.528.922.424269150		1.032,4242690060	153	44	10	10			4.186,000000000	28.227,000000	v.Chr.	55.960,088129	32	51.774,210526	76	55.486,324585	117	56.185,295479	106	4.185,877602	316
1.529.287,670906580		1.032,6790604329	242	32	16	6			4.187,000000000	28.226,000000	v.Chr.	55.973,456521	164	51.786,578947	208	55.499,579799	209	56.198,717670	258	4.186,877573	316
1.529.652,917543850		1.032,9175438508	330	19	22	1			4.188,000000000	28.225,000000	v.Chr.	55.986,824912	297	51.798,947368	341	55.512,835013	301	56.212,139862	50	4.187,877544	316
1.530.018,164181430		1.033,1641812867	59	6	3	56			4.189,000000000	28.224,000000	v.Chr.	56.000,193304	70	51.811,315789	114	55.526,090227	32	56.225,562054	202	4.188,877515	316
1.530.383,410818860		1.033,4101817386	148	54	9	51			4.190,000000000	28.223,000000	v.Chr.	56.013,561696	202	51.823,684211	246	55.539,345440	124	56.238,984246	354	4.189,877485	316
1.530.748,657456290		1.033,6574561405	237	41	15	46			4.191,000000000	28.222,000000	v.Chr.	56.026,930088	335	51.836,052632	19	55.552,600654	216	56.252,406438	146	4.190,877456	316
1.531.113,904093710		1.033,9040937104	327	28	20	41			4.192,000000000	28.221,000000	v.Chr.	56.040,298480	107	51.848,421053	152	55.565,855868	308	56.265,828630	298	4.191,877427	316
1.531.479.150731140		1.034,1507309443	54	16	3	37			4.193,000000000	28.220,000000	v.Chr.	56.053,666872	240	51.860,789474	284	55.579,111081	40	56.279,250822	90	4.192,877398	316
1.531.844,397368570		1.034,3973684212	143	3	9	32			4.194,000000000	28.219,000000	v.Chr.	56.067,035263	13	51.873,157895	57	55.592,366295	132	56.292,673014	242	4.193,877368	316
1.532.209,644005990		1.034,6440058481	232	51	15	27			4.195,000000000	28.218,000000	v.Chr.	56.080,403655	145	51.885,526316	189	55.605,621509	224	56.306,095206	34	4.194,877339	316
1.532.574,896643420		1.034,8964328400	322	39	21	24			4.196,000000000	28.217,000000	v.Chr.	56.093,771047	278	51.897,894737	322	56.618,876712	316	56.319,517398	186	4.195,877310	316
1.532.940,137280850		1.035,1372807019	49	25	3	17			4.197,000000000	28.216,000000	v.Chr.	56.107,140439	51	51.910,263158	95	55.632,139366	47	56.332,939590	338	4.196,877281	316
1.533.305,383918280		1.035,3839181288	138	13	9	12			4.198,000000000	28.215,000000	v.Chr.	56.120,508831	183	51.922,631579	227	55.645,387150	139	56.346,361782	130	4.197,877251	316
1.533.670,630555700		1.035,6305555557	227	0	15	8			4.199,000000000	28.214,000000	v.Chr.	56.133,877222	316	51.935,000000	0	55.658,642364	231	56.359,783974	282	4.198,877222	316
1.534.035,877191130		1.035,8771928226	316	47	23	3			4.200,000000000	28.213,000000	v.Chr.	56.147,245814	88	51.947,368421	133	55.671,897577	323	56.373,206104	74	4.199,877193	316
1.534.401.123830560		1.036,1238304095	45	35	2	58			4.201,000000000	28.212,000000	v.Chr.	56.160.614006	221	51.959.736842	265	55.685.152791	55	56.386.628358	226	4.200,877164	316
1.534.766,370467980		1.036,3704678364	133	22	8	53			4.202,000000000	28.211,000000	v.Chr.	56.173,982398	354	51.972,105263	38	55.698,408005	147	56.400,050550	18	4.201,877135	316
1.535.131,617105410		1.036,6171052633	222	9	14	48			4.203,000000000	28.210,000000	v.Chr.	56.187,350790	126	51.984,473684	171	55.711,663218	239	56.413,472742	170	4.202,877105	316
1.535.496,863742840		1.036,8637420494	312	57	22	35			4.204,000000000	28.209,000000	v.Chr.	56.200,719181	259	51.996,842105	303	55.724,918432	331	56.426,894934	322	4.203,877076	316
1.535.862,110380260		1.037,1103801171	40	44	2	38			4.205,000000000	28.208,000000	v.Chr.	56.214,087573	32	52.009,210526	76	55.738,173646	63	56.440,317125	114	4.204,877047	316
1.536.227,357017690		1.037,3570175440	129	32	8	34			4.206,000000000	28.207,000000	v.Chr.	56.227,455965	164	52.021,578947	208	55.751,428860	154	56.453,739317	266	4.205,877018	316
1.536.592,603655120		1.037,6036549709	217	19	14	29			4.207,000000000	28.206,000000	v.Chr.	56.240,824357	297	52.033,947368	341	55.764,684073	246	56.467,161509	58	4.206,876988	316
1.536.957.850929250		1.037.850929378	306

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil			Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.		27,321658621	Grad	29,530579196	Grad	27,554941437	Grad	27,212145297	Grad	365,25731746542	Grad
1.543.167,043128810		1.042,043128655	16	32	1	2		4.225,000000000	28.188,000000	v.Chr.	56.481,455410	164	52.256,578947	208	56.003,277920	100	56.708,760964	274	4.224,876462	316
1.543.531,289766230		1.042,336405089	8	6	0	30		4.226,000000000	28.187,000000	v.Chr.	56.494,821301	297	52.268,947368	341	56.016,131134	192	56.722,883156	66	4.224,876434	316
1.543.897,536403660		1.042,536403089	193	6	12	52		4.227,000000000	28.186,000000	v.Chr.	56.508,192193	69	52.281,315789	114	56.029,788347	284	56.735,605348	218	4.226,876404	316
1.544.262,783041090		1.042,7830409358	282	54	18	47		4.228,000000000	28.185,000000	v.Chr.	56.521,560585	202	52.293,684211	246	56.043,043561	16	56.749,027540	10	4.227,876374	315
1.544.628,029678510		1.043,0296783627	11	41	0	42		4.229,000000000	28.184,000000	v.Chr.	56.534,928977	334	52.306,052632	19	56.056,298775	108	56.762,449732	162	4.228,876345	315
1.544.993,631159403		1.043,2763157896	99	28	6	37		4.230,000000000	28.183,000000	v.Chr.	56.548,297369	107	52.318,421053	152	56.069,553989	199	56.775,271924	314	4.229,876316	315
1.545.358,522953370		1.043,5229532165	188	16	12	33		4.231,000000000	28.182,000000	v.Chr.	56.561,665760	240	52.330,789474	284	56.082,809202	291	56.789,294116	106	4.230,876287	315
1.545.723,769590790		1.043,7695906434	277	3	18	28		4.232,000000000	28.181,000000	v.Chr.	56.575,034152	12	52.343,157895	57	56.096,064416	23	56.802,716308	258	4.231,876257	315
1.546.089,016228220		1.044,0162280703	6	51	0	23		4.233,000000000	28.180,000000	v.Chr.	56.588,402544	145	52.355,526316	189	56.109,319630	115	56.816,138500	50	4.232,876228	315
1.546.454,262865650		1.044,2628656350	95	5	6	18		4.234,000000000	28.179,000000	v.Chr.	56.601,770936	278	52.367,894737	322	56.122,574843	207	56.829,560692	202	4.233,876199	315
1.546.819,509030080		1.044,5095029241	183	25	12	13		4.235,000000000	28.178,000000	v.Chr.	56.615,139328	50	52.380,263158	95	56.135,830057	299	56.842,982884	354	4.234,876170	315
1.547.184,756140500		1.044,7561403510	272	13	18	8		4.236,000000000	28.177,000000	v.Chr.	56.628,507720	183	52.392,631579	227	56.149,085271	31	56.856,405076	146	4.235,876140	315
1.547.550,007779930		1.045,0027777939	1	0	0	4		4.237,000000000	28.176,000000	v.Chr.	56.641,876111	315	52.405,000000	0	56.162,340485	123	56.869,827268	298	4.236,876111	315
1.547.915,249413360		1.045,2494135460	179	59	5	59		4.238,000000000	28.175,000000	v.Chr.	56.655,244503	88	52.417,368421	133	56.175,595698	214	56.883,249460	90	4.237,876082	315
1.548.280,498605780		1.045,4960526317	179	35	11	54		4.239,000000000	28.174,000000	v.Chr.	56.668,612895	221	52.429,736842	265	56.188,850910	306	56.896,671652	242	4.238,876053	315
1.548.645,742690210		1.045,7426900586	267	22	17	49		4.240,000000000	28.173,000000	v.Chr.	56.681,981287	353	52.442,105263	38	56.202,106126	38	56.910,093844	34	4.239,876023	315
1.549.010,989327640		1.045,9893274855	356	9	23	44		4.241,000000000	28.172,000000	v.Chr.	56.695,349679	126	52.454,473684	171	56.215,361339	130	56.923,516035	186	4.240,875994	315
1.549.376,235965060		1.046,2359649124	85	57	5	39		4.242,000000000	28.171,000000	v.Chr.	56.708,718070	259	52.466,842105	303	56.228,615653	222	56.936,938227	338	4.241,875965	315
1.549.741,482602030		1.046,4826020349	264	3	10	56		4.243,000000000	28.170,000000	v.Chr.	56.722,086462	31	52.479,210526	76	56.241,871767	314	56.950,360419	130	4.242,875936	315
1.550.106,729239920		1.046,7292397662	263	32	17	30		4.244,000000000	28.169,000000	v.Chr.	56.735,454854	164	52.491,578947	208	56.255,126981	46	56.963,782611	282	4.243,875906	315
1.550.471,975877350		1.046,9758771931	351	19	23	25		4.245,000000000	28.168,000000	v.Chr.	56.748,823246	296	52.503,947368	341	56.268,382194	138	56.977,204803	74	4.244,875877	315
1.550.837,222514770		1.047,2225146200	80	5	5	20		4.246,000000000	28.167,000000	v.Chr.	56.762,191638	69	52.516,315789	114	56.281,637408	229	56.990,626995	226	4.245,875848	315
1.551.202,469152200		1.047,4691526407	247	54	17	54		4.247,000000000	28.166,000000	v.Chr.	56.775,560029	202	52.528,684211	246	56.294,892187	321	57.004,049187	18	4.246,875819	315
1.551.567,715789438		1.047,7157894738	258	41	17	10		4.248,000000000	28.165,000000	v.Chr.	56.788,928421	334	52.541,052632	19	56.308,147835	53	57.017,471379	170	4.247,875789	315
1.551.932,962427050		1.047,9624269007	346	28	23	5		4.249,000000000	28.164,000000	v.Chr.	56.802,296813	107	52.553,421053	152	56.321,403049	145	57.030,893571	322	4.248,875760	315
1.552.298,209064480		1.048,2090643276	75	16	5	1		4.250,000000000	28.163,000000	v.Chr.	56.815,665205	239	52.565,789474	284	56.334,658263	237	57.044,315763	114	4.249,875731	315
1.552.663,455701910		1.048,4557017545	164	3	10	56		4.251,000000000	28.162,000000	v.Chr.	56.829,033597	12	52.578,157895	57	56.347,913476	329	57.057,737955	266	4.250,875702	315
1.553.028,702339330		1.048,7023391814	253	51	16	51		4.252,000000000	28.161,000000	v.Chr.	56.842,401989	145	52.590,526316	189	56.361,168690	61	57.071,160147	58	4.251,875673	315
1.553.393,948976760		1.048,9489766083	342	38	22	46		4.253,000000000	28.160,000000	v.Chr.	56.855,770380	277	52.602,894737	322	56.374,423904	153	57.084,582339	210	4.252,875643	315
1.553.759,195614190		1.049,1956140352	70	25	4	41		4.254,000000000	28.159,000000	v.Chr.	56.869,138772	50	52.615,263158	95	56.387,679118	244	57.098,004531	2	4.253,875614	315
1.554.124,442525120		1.049,4425251620	159	13	10	36		4.255,000000000	28.158,000000	v.Chr.	56.882,507164	183	52.627,631579	227	56.400,934331	336	57.111,426723	154	4.254,875585	315
1.554.489,688889040		1.049,6888888890	248	0	16	32		4.256,000000000	28.157,000000	v.Chr.	56.895,875556	315	52.640,000000	0	56.414,189545	68	57.124,848915	306	4.255,875556	315
1.554.854,935526470		1.049,9355263159	337	47	22	27		4.257,000000000	28.156,000000	v.Chr.	56.909,243948	88	52.652,368421	133	56.427,444759	160	57.138,271107	98	4.256,875526	315
1.555.220,182163900		1.050,1821637428	66	35	4	22		4.258,000000000	28.155,000000	v.Chr.	56.922,612339	220	52.664,736842	265	56.440,699972	252	57.151,693299	250	4.257,875497	315
1.555.585,428031120		1.050,4280311697	235	23	10	7		4.259,000000000	28.154,000000	v.Chr.	56.935,980731	353	52.677,105263	38	56.453,955186	344	57.165,115490	42	4.258,875468	315
1.555.950,675438750		1.050,6754385966	243	9	16	12		4.260,000000000	28.153,000000	v.Chr.	56.949,349123	126	52.689,473684	171	56.467,210400	76	57.178,537682	194	4.259,875439	315
1.556.315,922076180		1.050,9220760235	332	57	22	7		4.261,000000000	28.152,000000	v.Chr.	56.962,717515	258	52.701,842105	303	56.480,465614	168	57.191,959874	346	4.260,875409	315
1.556.681,168713600		1.051,1687134504	61	44	4	2		4.262,000000000	28.151,000000	v.Chr.	56.976,085907	31	52.714,210526	76	56.493,720827	259	57.205,382068	138	4.261,875380	315
1.557.046,415351090		1.051,4153509021	150	31	9	53		4.263,000000000	28.150,000000	v.Chr.	56.989,454298	164	52.726,578947	208	56.506,976041	351	57.218,804528	290	4.262,875351	315
1.557.411,661988460		1.051,6619883042	238	19	15	53		4.264,000000000	28.149,000000	v.Chr.	57.002,822690	296	52.738,947368	341	56.520,231255	83	57.232,226450	82	4.263,875322	315
1.557.776,908625890		1.051,9086257891	327	6	21	48		4.265,000000000	28.148,000000	v.Chr.	57.016,191082	69	52.751,315789	114	56.533,486468	175	57.245,648642	234	4.264,875292	315
1.558.142,155263130		1.052,1552631580	56	54	3	43		4.266,000000000	28.147,000000	v.Chr.	57.029,559474	201	52.763,684211	246	56.546,741682	267	57.259,070834	26	4.265,875263	315
1.558.507,402090740		1.052,4019007405	217	42	14	38		4.267,000000000	28.146,000000	v.Chr.	57.042,927866	334	52.776,052632	19	56.559,996896	359	57.272,492806	178	4.266,875234	315
1.558.872,648538170		1.052,6485380118	233	28	15	33		4.268,000000000	28.145,000000	v.Chr.	57.056,296258	107	52.788,421053	152	56.573,252110	91	57.285,915218	329	4.267,875205	315
1.559.237,895175590		1.052,8951754387	322	16	21	29		4.269,000000000	28.144,000000	v.Chr.	57.069,664649	239	52.800,789474	284	56.586,507323	183	57.299,337410	121	4.268,875175	315
1.559.603,141813020		1.053,1418128656	51	9	3	24		4.270,000000000	28.143,000000	v.Chr.	57.083,033041	12	52.813,157895	57	56.599,762537	275	57.312,759602	273	4.269,875146	315
1.559.968,388450450		1.053,3884504620	140	53	13	19		4.271,000000000	28.142,000000	v.Chr.	57.096,401433	145	52.825,526316	189	56.613,017751	6	57.326,181794	65	4.270,875117	315
1.560.333,635087870		1.053,6350877194	229	38	15	14		4.272,000000000	28.141,000000	v.Chr.	57.109,769825	277	52.837,894737	322	56.626,272964	98	57.339,603986	217	4.271,875088	315
1.560.698,881725300		1.053,8817251463	317	25	21	9		4.273,000000000	28.140,000000	v.Chr.	57.123,138217	50	52.850,263158	95	56.639,528178	190	57.353,026178	9	4.272,875058	315
1.561.064,128362730		1.054,1283625732	46	13	3	4		4.274,000000000	28.139,000000	v.Chr.	57.136,506608	182	52.862,631579	227	56.652,783392	282	57.366,448370	161	4.273,875029	315
1.561.429,375000160		1.054,3750001600	214	30	14	55		4.275,000000000	28.138,000000	v.Chr.	57.149,875000	315	52.875,000000	0	56.666,038605	14	57.379,870652	313	4.274,875000	315
1.561.794,621637580		1.054,6216374270	224	47	14	55		4.276,000000000	28.137,000000	v.Chr.	57.163,243392	88	52.887,368421	133	56.679,293819	106	57.393,292753	105	4.275,874971	315
1.562.159,868275010		1.054,8682748539	313	35	20	50		4.277,000000000	28.136,000000	v.Chr.	57.176,611784	220	52.899,736842	265	56.692,549033	198	57.406,714945	257	4.276,874942	315
1.562.525,114912440		1.055,1149122808	41	22	2	45		4.278,000000000	28.135,000000	v.Chr.	57.189,980176	353	52.912,105263	38	56.705,804247	290	57.420,137137	49	4.277,874912	315
1.562.890,361549860		1.055,3615498605	210	16	13	41		4.279,000000000	28.134,000000	v.Chr.	57.203,348567	125	52.924,473684	171	56.719,059440	21	57.433,559329	209	4.278,874883	315
1.563.255,608187290		1.055,6081871346	219	57	14	35		4.280,000000000	28.133,000000	v.Chr.	57.216,716959	258	52.936,842105	303	56.732,314674	113	57.446,981521	353	4.279,874854	315
1.563.620,854824720		1.055,8548245615	308	44	20	30		4.281,000000000	28.132,000000	v.Chr.	57.230,085351	31	52.949,210526	76	56.745,569888	205	57.460,403713	145	4.280,874825	315
1.563.986,101462150		1.056,1014619884	37	32	2	26		4.282,000000000	28.131,000000	v.Chr.	57.243,453743	163	52.961,578947	208	56.758,825101	297	57.473,825905	297	4.281,874795	315
1.564.351,348298670		1.056,3482989670	206	23	14	20		4.283,000000000	28.130,000000	v.Chr.	57.256,822135	296	52.973,947368	341	56.772,080315	29	57.487,248097	89	4.282,874766	315
1.564.716,594737000		1.056,5947368422	214	6	14	16		4.284,000000000	28.129,000000	v.Chr.	57.270,190527	69	52.986,315789	114	56.785,335529	121	57.500,670289	241	4.283,874737	315
1.565.081,841374430		1.056,8413742691	303	54	20	11		4.285,000000000	28.128,000000	v.Chr.	57.283,558918	201	52.998,684211	246	56.798,590743	213	57.514,092481	33	4.284,874708	315
1.565.447,088011850		1.057,0880116960	32	41	2	6		4.286,000000000	28.127,000000	v.Chr.	57.296,927310	334	53.011,052632	19	56.811,845956	305	57.527,514673	185	4.285,874678	315
1.565.812,336649280		1.057,3366492820	120	57	5	1		4.287,000000000	28.126,000000	v.Chr.	57.310,295702	106	53.023,421053	152	56.825,101736	36	57.540,936865	129	4.286,874649	315
1.566.177,582860710		1.057,5812865498	220	16	13	57		4.288,000000000	28.125,000000	v.Chr.	57.323,664094	239	53.035,789474	284	56.838,363384	128	57.554,359057	129	4.287,874620	315
1.566.542,827924130		1.057,8279239767	298	3	19	52		4.289,000000000	28.124,000000	v.Chr.	57.337,032486	12	53.048,157895	57	56.851,611597	220	57.567,781249	281	4.288,874591	315
1.566.908,074561560		1.058,0745614036	27	51	1	47		4.290,000000000	28.123,000000	v.Chr.	57.350,400877	144	53.060,526316	189	56.864,868311	312	57.581,203441	73	4.289,874561	315
1.567.273,321198990		1.058,3211988305	116	38	7	42		4.291,000000000	28.122,000000	v.Chr.	57.363,769269	277	53.072,894737	322	56.878,122025	44	57.594,625633	225	4.290,874532	315
1.567.638,567884620		1.058,5678847645	13	17	1	37		4.292,000000000	28.121,000000	v.Chr.	57.377,137661	50	53.085,263158	95	56.891,375361	136	57.608,047825	17	4.291,874503	315
1.568.003,814473840		1.058,8144736843	293	13	19	32		4.293,000000000	28.120,000000	v.Chr.	57.390,506053	182	53.097,631579	227	56.904,632452	228	57.621,470017	169	4.292,874474	315
1.568.369,061111270		1.059,0611111112	22	0	1	28		4.294,000000000	28.119,000000	v.Chr.	57.403,874445	315	53.110,000000	0	56.917,887666	320	57.634,892208	321	4.293,874444	315
1.568.734,307748700		1.059,3077485381	111	47	4	23		4.295,000000000	28.118,000000	v.Chr.	57.417,242836	87	53.122,368421	133	56.931,142880	51	57.648,314400	113	4.294,874415	315
1.569.099,554386120		1.059,5543861220	280	6	13	18		4.296,000000000	28.117,000000	v.Chr.	57.430,611278	220	53.134,736842	265	56.944,398093	143	57.661,736592	265	4.295,874386	315
1.569.464,801023550		1.059,8010233919	288	22	19	13		4.297,000000000	28.116,000000	v.Chr.	57.443,979620	353	53.147,105263	38	56.957,653307	235	57.675,158784	57	4.296,874357	315
1.569.830,047660980		1.060,0476600188	17	9	1	8		4.298,000000000	28.115,000000	v.Chr.	57.457,348012	125	53.159,473684	171	56.970,908521	327	57.688,580976	209	4.297,874327	315
1.570.195,294298400		1.060,2942982457	106	57	7	3		4.299,000000000	28.114,000000	v.Chr.	57.470,716404	258	53.171,842105	303	56.984,163735	59	57.702,003168	1	4.298,874298	315
1.570.560,540935830		1.060,5409358303	72	12	3	58		4.300,000000000	28.113,000000	v.Chr.	57.484,084761	31	53.184,210526	76	56.997,419046	151	57.715,425369	153	4.299,874269	315
1.570.925,787573260		1.060,7875730995	284	32	18	54		4.301,000000000	28.112,000000	v.Chr.	57.497,453183	163	53.196,578947	208	57.010,674162	243	57.728,847552	305	4.300,874240	315
1.571.291,034210690		1.061,0342105264	12	19	0	49		4.302,000000000	28.111,000000	v.Chr.	57.510,821579	296	53.208,947368	341	57.023,929376	335	57.742,269744	97	4.301,874211	315
1.571.656,280848110		1.061,2808479533	101	6	6	44		4.303,000000000	28.110,000000	v.Chr.	57.524,189971	68	53.221,315789	114	57.037,184589	66	57.755,691936	249	4.302,874181	315
1.572.021,427485640		1.061,5274853640	190	49	12	41		4.304,000000000	28.109,000000	v.Chr.	57.537,558363	201	53.233,684211	246	57.050,439803	158	57.769,114228	41	4.303,874152	315
1.572.386,734122970		1.061,7741228071	279	41	18	34		4.305,000000000	28.108,000000	v.Chr.	57.550,926755	334	53.246,052632	19	57.063,695017	250	57.782,536320	193	4.304,874123	315
1.572.752,020760390		1.062,0207602340	7	28	0	29		4.306,000000000	28.107,000000	v.Chr.	57.564,295146	106	53.258,421053	152	57.076,950230	342	57.795,958512	345	4.305,874094	315
1.573.117,267397820		1.062,2673976009	96	16	6	25		4.307,000000000	28.106,000000	v.Chr.	57.577,663538	239	53.270,789474	284	57.090,205444	74	57.809,380704	137	4.306,874064	315
1.573.482,514035250		1.062,5140352500	185	9	11	29		4.308,000000000	28.105,000000	v.Chr.	57.591,031930	11	53.283,157895	57	57.103,460658	166	57.822,802896	289	4.307,874035	315
1.573.847,760672670		1.062,7606725147	274	51	18	15		4.309,000000000	28.104,000000	v.Chr.	57.604,400322	144	53.295,526316	189	57.116,715872	258	57.836,225088	81	4.308,874006	315
1.574.213,007310100		1.063,0073099416	3	38	0	10		4.310,000000000	28.103,000000	v.Chr.	57.617,768714	277	53.307,894737	322	57.129,971085	350	57.849,647280	233	4.309,873977	315
1.574.578,475304350		1.063,2539473685	91	25	6	5		4.311,000000000	28.102,000000	v.Chr.	57.631,137105	49	53.320,263158	95	57.143,226299	81	57.863,069472	25	4.310,873947	315
1.574.943,509584960		1.063,5095849600	180	13	12	0		4.312,000000000	28.101,000000	v.Chr.	57.644,505497	182	53.332,631579	227	57.156,481513	173	57.876,491663	177	4.311,873918	315
1.575.308,747222380		1.063,7472222223	269	0	17	56		4.313,000000000	28.100,000000	v.Chr.	57.657,873889	315	53.345,000000	0	57.169,736726	265	57.889,913855	329	4.312,873889	315
1.575.673,993859810		1.063,9938596492	358	47	23	51		4.314,000000000	28.099,000000	v.Chr.	57.671,242281	87	53.357,368421	133	57.182,991940	357	57.903,336047	121	4.313,873860	315
1.576.039,240497240		1.064,2404970761	87	35	5	46		4.315,000000000	28.098,000000	v.Chr.	57.684,610673	220	53.369,736842	265	57.196,247154	89	57.916,758239	273	4.314,873830	315
1.576.404,487134660		1.064,4871346004	257	18	15	41		4.316,000000000	28.097,000000	v.Chr.	57.697,979065	352	53.382,105263	38	57.209,502368	181	57.930,180431	65	4.315,873801	315
1.576.769,733772090		1.064,7377193000	264	9	17	36		4.317,000000000	28.096,000000	v.Chr.	57.711,347456	125	53.394,473684	171	57.222,757581	273	57.943,602623	217	4.316,873772	315
1.577.134,980409520		1.064,9804093569	353	57	23	31		4.318,000000000	28.095,000000	v.Chr.	57.724,715848	258	53.406,842105	303	57.236,012795	5	57.957,024815	9	4.317,873743	315
1.577.500,227046940		1.065,2270467838	82	44	5	26		4.319,000000000	28.094,000000	v.Chr.	57.738,084240	30	53.419,210526	76	57.249,268009	96	57.970,447001	161	4.318,873713	315
1.577.865,473684370		1.065,4736842105	247	26	17	23		4.320,000000000	28.093,000000	v.Chr.	57.751,452632	163	53.431,578947	208	57.262,523222	188	57.983,869199	313	4.319,873684	315
1.578.230,720321800		1.065,7203216376	259	19	17	17		4.321,000000000	28.092,000000	v.Chr.	57.764,821024	296	53.443,947368	341	57.275,778436	280	57.997,291391	105	4.320,873655	315
1.578.595,966959230		1.065,9669590645	348	6	23	12		4.322,000000000	28.091,000000	v.Chr.	57.778,189415	68	53.456,315789	114	57.289,033650	12	58.010,715853	257	4.321,873626	315
1.578.961,213596650		1.066,2135964914	77	54	5	7		4.323,000000000	28.090,000000	v.Chr.	57.791,557807	201	53.468,684211	246	57.302,288864	104	58.024,135775	49	4.322,873596	314
1.579.326,460234080		1.066,4602330402	216	25	13	2		4.324,000000000	28.089,000000	v.Chr.	57.804,926199	333	53.481,052632	19	57.315,544077	196	58.037,557967	201	4.323,873567	314
1.579.691,760871510		1.066,7068713452	254	28	16	57		4.325,000000000	28.088,000000	v.Chr.	57.818,294591	106	53.493,421053	152	57.328,799291	288	58.050,980159	353	4.324,873538	314
1.580.056,953508930		1.066,9535087221	343	16	22	53		4.326,000000000	28.087,000000	v.Chr.	57.831,662983	239	53.505,789474	284	57.342,054505	20	58.064,402351	145	4.325,873509	314
1.580.422,200146360		1.067,2001461990	72	3	3	48		4.327,000000000	28.086,000000	v.Chr.	57.845,031374	11	53.518,157895	57	57.355,309718	111	58.077,824543	297	4.326,873480	314
1.580.787,446776370		1.067,4467763760	161	28	9	44		4.328,000000000	28.085,000000	v.Chr.	57.858,399766	144	53.530,526316	189	57.368,564932	203	58.091,246735	89	4.327,873450	314
1.581.152,693422110		1.067,6934210528	250	38	16	38		4.329,000000000	28.084,000000	v.Chr.	57.871,768158	277	53.542,894737	322	57.381,820146	295	58.104,668927	241	4.328,873421	314
1.581.517,940058640		1.067,9400584797	338	25	22	33		4.330,000000000	28.083,000000	v.Chr.	57.885,136550	49	53.555,263158	95	57.395,075359	27	58.118,091118	33	4.329,873392	314
1.581.883,186696070		1.068,1866959066	67	13	4	28		4.331,000000000	28.082,000000	v.Chr.	57.898,504942	182	53.567,631579	227	57.408,330573	119	58.131,513310	185	4.330,873363	314
1.582.248,433335300		1.068,4333353500	236	50	15	24		4.332,000000000	28.081,000000	v.Chr.	57.911,873434	334	53.580,000000	0	57.421,585787	211	58.144,935502	337	4.331,873333	314
1.582.613,679970920		1.068,6797070604	245	47	16	19		4.333,000000000	28.080,000000	v.Chr.	57.925,241725	87	53.592,368421	133	57.434,841001	303	58.158,357694	129	4.332,873304	314
1.582.978,926608350		1.068,9266081873	334	35	22	14		4.334,000000000	28.079,000000	v.Chr.	57.938,610117	220	53.604,736842	265	57.448,096214	35	58.171,779886	281	4.333,873275	314
1.583.344,173475780		1.069,1732456142	62	22	4	9		4.335,000000000	28.078,000000	v.Chr.	57.951,978509	352	53.617,105263	38	57.461,354128	127	58.185,202078	73	4.334,873246	314
1.583.709,419883200		1.069,4188832000	152	7	10	4		4.336,000000000	28.077,000000	v.Chr.	57.965,346901	125	53.629,473684	171	57.474,606642	218	58.198,624720	225	4.335,873216	314
1.584.074,666520630		1.069,6665204680	240	57	15	59		4.337,000000000	28.076,000000	v.Chr.	57.978,715293	258	53.641,842105	303	57.487,861855	310	58.212,046462	17	4.336,873187	314
1.584.439,913158060		1.069,9131578949	329	44	21	54		4.338,000000000	28.075,000000	v.Chr.	57.992,083684	30	53.654,210526	76	57.501,117069	42	58.225,468654	169	4.337,873158	314
1.584.805,159795480		1.070,1597953218	58	32	3	50		4.339,000000000	28.074,000000	v.Chr.	58.005,452076	163	53.666,578947	208	57.514,372283	134	58.238,890846	321	4.338,873129	314
1.585.170,404623910		1.070,4046227487	146	19	11	45		4.340,000000000	28.073,000000	v.Chr.	58.018,820468	295	53.678,947368	341	57.527,627497	226	58.252,313038	113	4.339,873099

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Pos.	Synodische-Monate	Pos.	Anom. Monate	Pos.	Drakonitisch. Monate	Siderischer Jahre	Pos.
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	0,99997076023391 8	Pos.
JD+BC=10117619	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297756	365,2573174654230	Grad
1.591.379.539.926.917.0			1.074.599.260.060	216 ° 44 ' 14 " 22				4.357,00000000	28.056,00000000	v.Chr.	28.246,081129	30 °	53.889,210526	76 °	57.752,966130	348 °	58.480,490301	177 °	4.356,8726021 314 °
1.591.744.845.906.660.0			1.074.599.260.060	216 ° 44 ' 14 " 22				4.358,00000000	28.056,00000000	v.Chr.	58.259.451.521	163 °	53.901,578947	208 °	57.766,132143	80 °	58.493,833493	328 °	4.357,8725373 314 °
1.592.110.092.640.030			1.075.092.543.898	33 ° 19 ' 2 " 13				4.359,00000000	28.054,00000000	v.Chr.	58.272.819912	295 °	53.913,947368	341 °	57.779,476557	172 °	58.507,334685	120 °	4.358,8725441 314 °
1.592.475.339.814.550			1.075.3391812867	122 ° 6 ' 8 " 8				4.360,00000000	28.053,00000000	v.Chr.	58.286,188304	68 °	53.926,315789	114 °	57.792,731771	263 °	58.520,756877	272 °	4.359,8725515 314 °
1.592.840.585.818.880			1.075.5858187136	211 ° 54 ' 14 " 3				4.361,00000000	28.052,00000000	v.Chr.	58.299,556696	200 °	53.938,684211	246 °	57.805,989894	355 °	58.534,179069	64 °	4.360,872485 314 °
1.593.205.832.654.610.0			1.076.232.634.852	300 ° 41 ' 19 " 23				4.362,00000000	28.052,00000000	v.Chr.	58.312,925088	333 °	53.951,052632	19 °	57.819,502188	87 °	58.547,023261	216 °	4.361,8726456 314 °
1.593.571.079.093.730			1.076,0790935674	28 ° 28 ' 1 " 53				4.363,00000000	28.050,00000000	v.Chr.	58.326,293480	106 °	53.963,421053	152 °	57.832,497412	179 °	58.561,023453	8 °	4.362,872427 314 °
1.593.936.325.731.160			1.076,3257309943	117 ° 16 ' 7 " 49				4.364,00000000	28.049,00000000	v.Chr.	58.339,661872	238 °	53.975,789474	284 °	57.845,752626	271 °	58.574,445645	160 °	4.363,872398 314 °
1.594.301.572.368.590			1.076,5723684212	206 ° 3 ' 13 " 44				4.365,00000000	28.048,00000000	v.Chr.	58.353,030263	11 °	53.988,157895	57 °	57.859,007839	3 °	58.587,867837	312 °	4.364,872368 314 °
1.594.666.819.900.010			1.076,9250558497	295 ° 51 ' 19 " 39				4.366,00000000	28.047,00000000	v.Chr.	58.366,398655	144 °	54.000,526316	189 °	57.872,283155	95 °	58.601,290308	240 °	4.365,8723339 314 °
1.595.032.066.634.440			1.077,0656432750	24 ° 38 ' 16 " 34				4.367,00000000	28.046,00000000	v.Chr.	58.379,767047	276 °	54.012,894737	322 °	57.885,518267	187 °	58.614,712220	256 °	4.366,872310 314 °
1.595.397.312.280.870			1.077,3122807019	112 ° 25 ' 7 " 29				4.368,00000000	28.045,00000000	v.Chr.	58.393,135439	49 °	54.025,263158	95 °	57.898,773480	278 °	58.628,134412	48 °	4.367,872281 314 °
1.595.762.558.918.300			1.077,5589181288	201 ° 13 ' 13 " 24				4.369,00000000	28.044,00000000	v.Chr.	58.406,503831	181 °	54.037,631579	227 °	57.912,028694	10 °	58.641,556604	200 °	4.368,872251 314 °
1.596.127.805.555.720			1.077,8055552720	289 ° 57 ' 19 " 20				4.370,00000000	28.043,00000000	v.Chr.	58.419,872222	314 °	54.050,000000	0 °	57.925,283908	102 °	58.654,978796	152 °	4.369,872222 314 °
1.596.493.052.193.150			1.078,0521929826	139 ° 47 ' 1 " 15				4.371,00000000	28.042,00000000	v.Chr.	58.433,240614	87 °	54.062,368421	133 °	57.938,539122	194 °	58.668,400988	144 °	4.370,871193 314 °
1.596.858.298.830.580			1.078,2988304095	108 ° 35 ' 7 " 10				4.372,00000000	28.041,00000000	v.Chr.	58.446,609006	219 °	54.074,736842	265 °	57.951,794335	286 °	58.681,823180	296 °	4.371,872164 314 °
1.597.223.545.468.000			1.078,5454678364	196 ° 22 ' 13 " 5				4.373,00000000	28.040,00000000	v.Chr.	58.459.977.398	352 °	54.087.105263	38 °	57.965.049549	18 °	58.695.245372	88 °	4.372,872135 314 °
1.597.588.792.105.450			1.078,7931052632	285 ° 9 ' 19 " 0				4.374,00000000	28.039,00000000	v.Chr.	58.473.345790	124 °	54.099,473684	171 °	57.978,304763	110 °	58.708,667564	240 °	4.373,872105 314 °
1.597.954.038.974.860			1.079,0387420652	4 ° 57 ' 17 " 56				4.375,00000000	28.038,00000000	v.Chr.	58.486,714182	257 °	54.111,842105	303 °	57.991,569976	202 °	58.722,089756	32 °	4.374,872076 314 °
1.598.319.285.380.280			1.079,2853801171	103 ° 44 ' 6 " 50				4.376,00000000	28.037,00000000	v.Chr.	58.500,082573	30 °	54.124,210526	76 °	58.004,815190	293 °	58.735,511948	184 °	4.375,872047 314 °
1.598.684.532.017.710			1.079,5320175440	192 ° 32 ' 12 " 46				4.377,00000000	28.036,00000000	v.Chr.	58.513,450966	162 °	54.136,578947	208 °	58.018,070404	25 °	58.748,934130	336 °	4.376,872018 314 °
1.599.049.778.655.140			1.079,7786549709	280 ° 19 ' 18 " 41				4.378,00000000	28.035,00000000	v.Chr.	58.526,819357	295 °	54.148,947368	341 °	58.031,325618	117 °	58.762,356332	128 °	4.377,871988 314 °
1.599.415.025.250.570			1.080,0525292570	98 ° 54 ' 10 " 37				4.379,00000000	28.034,00000000	v.Chr.	58.540,18749	68 °	54.161,315789	84 °	58.044,580831	209 °	58.775,780284	280 °	4.378,871959 314 °
1.599.780.272.199.990			1.080,2712998947	98 ° 54 ' 6 " 31				4.380,00000000	28.033,00000000	v.Chr.	58.553.556141	200 °	54.173,684211	246 °	58.057,836045	301 °	58.789,200716	72 °	4.379,871930 314 °
1.600.145.518.567.420			1.080,5185672516	187 ° 41 ' 12 " 26				4.381,00000000	28.032,00000000	v.Chr.	58.566,924532	333 °	54.186,052632	19 °	58.071,091259	33 °	58.802,622908	224 °	4.380,871901 314 °
1.600.510.765.204.850			1.080,7652046785	275 ° 28 ' 18 " 21				4.382,00000000	28.031,00000000	v.Chr.	58.580,292924	105 °	54.198,421053	152 °	58.084,346472	125 °	58.816,045100	16 °	4.381,871871 314 °
1.600.876.013.842.270			1.081,0184221054	4 ° 16 ' 0 " 12				4.383,00000000	28.030,00000000	v.Chr.	58.593,661316	238 °	54.210,789474	284 °	58.097,601686	217 °	58.829,468729	168 °	4.382,871842 314 °
1.601.241.258.479.700			1.081,2584795323	93 ° 3 ' 6 " 12				4.384,00000000	28.029,00000000	v.Chr.	58.607,029708	11 °	54.223,157895	57 °	58.110,856900	308 °	58.842,889483	320 °	4.383,871813 314 °
1.601.606.505.117.130			1.081,5051169592	182 ° 51 ' 12 " 7				4.385,00000000	28.028,00000000	v.Chr.	58.620,398100	143 °	54.235,526316	189 °	58.124,112133	40 °	58.856,311675	112 °	4.384,871784 314 °
1.601.971.751.754.550			1.081,7517543861	271 ° 38 ' 18 " 2				4.386,00000000	28.027,00000000	v.Chr.	58.633,766491	276 °	54.247,894737	322 °	58.137,367327	132 °	58.869,733867	264 °	4.385,871754 314 °
1.602.336.998.399.980			1.081,9983918130	359 ° 25 ' 23 " 57				4.387,00000000	28.026,00000000	v.Chr.	58.647,134883	49 °	54.260,263158	95 °	58.150,625141	224 °	58.883,156059	56 °	4.386,871725 314 °
1.602.702.245.029.410			1.082,2450292399	88 ° 13 ' 5 " 52				4.388,00000000	28.025,00000000	v.Chr.	58.660,503275	181 °	54.272,631579	227 °	58.163,877755	316 °	58.896,578251	208 °	4.387,871696 314 °
1.603.067.491.666.840			1.082,4916666668	177 ° 0 ' 11 " 48				4.389,00000000	28.024,00000000	v.Chr.	58.673.871667	314 °	54.285,000000	0 °	58.177,132968	48 °	58.910,000443	0 °	4.388,871667 314 °
1.603.432.738.304.260			1.082,7383040937	266 ° 47 ' 17 " 43				4.390,00000000	28.023,00000000	v.Chr.	58.687.240059	86 °	54.297,368421	133 °	58.190,388182	140 °	58.923,422635	152 °	4.389,871637 314 °
1.603.797.984.941.690			1.082,9849431054	4 ° 38 ' 16 " 39				4.391,00000000	28.022,00000000	v.Chr.	58.700,608451	219 °	54.309,736842	265 °	58.203,643396	232 °	58.936,846827	304 °	4.390,871608 314 °
1.604.163.231.579.120			1.083,2315789475	83 ° 22 ' 5 " 33				4.392,00000000	28.021,00000000	v.Chr.	58.713,976842	352 °	54.322,105263	38 °	58.216,898609	323 °	58.950,267019	96 °	4.391,871579 314 °
1.604.528.478.216.540			1.083,4782163744	172 ° 9 ' 11 " 28				4.393,00000000	28.020,00000000	v.Chr.	58.727,345234	124 °	54.334,473684	171 °	58.230,153823	55 °	58.963,689211	248 °	4.392,871550 314 °
1.604.893.724.853.970			1.083,7248538013	261 ° 57 ' 17 " 23				4.394,00000000	28.019,00000000	v.Chr.	58.740,713626	257 °	54.346,842105	303 °	58.243,409037	147 °	58.977,111403	40 °	4.393,871520 314 °
1.605.258.971.491.400			1.083,9714912754	350 ° 45 ' 23 " 18				4.395,00000000	28.018,00000000	v.Chr.	58.754,082018	30 °	54.359,210526	76 °	58.256,664251	239 °	58.990,533595	192 °	4.394,871491 314 °
1.605.624.218.128.820			1.084,2181286551	79 ° 32 ' 5 " 14				4.396,00000000	28.017,00000000	v.Chr.	58.767.450410	162 °	54.371,578947	208 °	58.269,919464	331 °	59.003,955787	344 °	4.395,871462 314 °
1.605.989.464.766.250			1.084,4667660820	167 ° 19 ' 11 " 9				4.397,00000000	28.016,00000000	v.Chr.	58.780,818801	295 °	54.383,947368	341 °	58.283,174678	63 °	59.017,379979	136 °	4.396,871433 314 °
1.606.354.711.403.680			1.084,7114035089	256 ° 6 ' 17 " 4				4.398,00000000	28.015,00000000	v.Chr.	58.794,187193	67 °	54.396,315789	114 °	58.296,429892	155 °	59.030,800171	288 °	4.397,871404 314 °
1.606.719.958.011.410			1.084,9584099353	345 ° 14 ' 15 " 59				4.399,00000000	28.014,00000000	v.Chr.	58.807.555585	200 °	54.408,684211	246 °	58.309,640105	270 °	59.044,222363	80 °	4.398,871374 314 °
1.607.085.204.678.530			1.085,2046783627	74 ° 41 ' 4 " 54				4.400,00000000	28.013,00000000	v.Chr.	58.820,923977	333 °	54.421,052632	19 °	58.322,940319	339 °	59.057,644555	232 °	4.399,871345 314 °
1.607.450.451.315.960			1.085,4513157896	162 ° 28 ' 10 " 49				4.401,00000000	28.012,00000000	v.Chr.	58.834,292369	105 °	54.433,421053	152 °	58.336,195533	70 °	59.071,066747	24 °	4.400,871316 314 °
1.607.815.697.953.390			1.085,6979532165	253 ° 16 ' 16 " 45				4.402,00000000	28.011,00000000	v.Chr.	58.847,660760	238 °	54.445,789474	284 °	58.349,450747	162 °	59.084,488938	176 °	4.401,871287 314 °
1.608.180.945.998.310			1.085,9455906434	340 ° 3 ' 14 " 40				4.403,00000000	28.010,00000000	v.Chr.	58.861.029152	10 °	54.458,157895	57 °	58.362.760960	254 °	59.097.911130	328 °	4.402,871257 314 °
1.608.546.191.228.240			1.086,1912280703	69 ° 51 ' 4 " 35				4.404,00000000	28.009,00000000	v.Chr.	58.874,397544	143 °	54.470,526316	189 °	58.375,961174	346 °	59.111,333322	120 °	4.403,871228 314 °
1.608.911.437.865.670			1.086,4378654972	158 ° 38 ' 10 " 30				4.405,00000000	28.008,00000000	v.Chr.	58.887,765936	276 °	54.482,894737	322 °	58.389,216388	78 °	59.124,755514	272 °	4.404,871199 314 °
1.609.276.684.503.900			1.086,6845029241	246 ° 25 ' 16 " 25				4.406,00000000	28.007,00000000	v.Chr.	58.901,134328	48 °	54.495,263158	95 °	58.402,471601	170 °	59.138,177706	64 °	4.405,871170 314 °
1.609.641.931.144.520			1.086,9311340520	35 ° 12 ' 19 " 55				4.407,00000000	28.006,00000000	v.Chr.	58.914,507720	181 °	54.507,631579	227 °	58.415,258515	262 °	59.151,598898	216 °	4.406,871140 314 °
1.610.007.177.777.950			1.087,1777777779	64 ° 0 ' 4 " 16				4.408,00000000	28.005,00000000	v.Chr.	58.927,871111	314 °	54.520,000000	0 °	58.428,982029	354 °	59.165,022090	8 °	4.407,871111 314 °
1.610.372.424.415.380			1.087,4244152048	153 ° 47 ' 10 " 11				4.409,00000000	28.004,00000000	v.Chr.	58.941,239503	86 °	54.532,368421	133 °	58.442,237242	85 °	59.178,444282	160 °	4.408,871082 314 °
1.610.737.671.052.800			1.087,6710526317	242 ° 35 ' 16 " 6				4.410,00000000	28.003,00000000	v.Chr.	58.954,607895	219 °	54.544,736842	265 °	58.455,492456	177 °	59.191,866474	312 °	4.409,871053 314 °
1.611.102.917.989.630			1.087,9176905881	331 ° 32 ' 19 " 57				4.411,00000000	28.002,00000000	v.Chr.	58.967,976287	351 °	54.557,105263	38 °	58.468,747679	269 °	59.205,288666	104 °	4.410,871023 314 °
1.611.468.164.327.650			1.088,1643274855	59 ° 9 ' 3 " 56				4.412,00000000	28.001,00000000	v.Chr.	58.981,344679	124 °	54.569,473684	171 °	58.482,002884	1 °	59.218,710858	256 °	4.411,870994 314 °
1.611.833.410.965.080			1.088,4109649124	148 ° 57 ' 9 " 51				4.413,00000000	28.000,00000000	v.Chr.	58.994,713070	257 °	54.581,842105	303 °	58.495,258097	93 °	59.232,133050	48 °	4.412,870965 314 °
1.612.198.657.602.510			1.088,6576023393	237 ° 44 ' 15 " 46				4.414,00000000	27.999,00000000	v.Chr.	59.008,081462	29 °	54.594,210526	76 °	58.508,513131	185 °	59.245,555242	200 °	4.413,870936 314 °
1.612.563.904.239.940			1.088,9042393900	42 ° 33 ' 13 " 42				4.415,00000000	27.998,00000000	v.Chr.	59.021.448854	162 °	54.606,578947	208 °	58.521,788525	277 °	59.258,977906	354 °	4.414,870906 314 °
1.612.929.150.877.370			1.089,1508771931	54 ° 19 ' 3 " 37				4.416,00000000	27.997,00000000	v.Chr.	59.034,818246	295 °	54.618,947368	341 °	58.535,023738	9 °	59.272,399626	144 °	4.415,870877 314 °
1.613.294.397.514.790			1.089,3797146200	143 ° 6 ' 9 " 32				4.417,00000000	27.996,00000000	v.Chr.	59.048.186638	67 °	54.631.315789	114 °	58.548.278952	100 °	59.285.821818	296 °	4.416.870848 314 °
1.613.659.644.152.220			1.089,6441520469	232 ° 54 ' 15 " 27				4.418,00000000	27.995,00000000	v.Chr.	59.061.555029	200 °	54.643,684211	246 °	58.561,534166	192 °	59.299.240010	88 °	4.417.870819 313 °
1.614.024.890.786.650			1.089,8907894737	322 ° 41 ' 21 " 22				4.419,00000000	27.994,00000000	v.Chr.	59.074,923421	332 °	54.656,052632	19 °	58.574,789384	284 °	59.312,666202	240 °	4.418,870789 314 °
1.614.390.137.427.070			1.090,1374726907	40 ° 28 ' 2 " 17				4.420,00000000	27.993,00000000	v.Chr.	59.088,291813	105 °	54.668,421053	152 °	58.588,045943	16 °	59.326,088033	32 °	4.419,870760 313 °
1.614.755.384.064.500			1.090,3840643276	138 ° 16 ' 9 " 13				4.421,00000000	27.992,00000000	v.Chr.	59.101.660205	238 °	54.680,789474	284 °	58.601,299807	108 °	59.339,510585	184 °	4.420,870731 313 °
1.615.120.630.701.930			1.090,6370717545	227 ° 3 ' 15 " 8				4.422,00000000	27.991,00000000	v.Chr.	59.115,028597	10 °	54.693,157895	57 °	58.614,555021	200 °	59.352,937737	336 °	4.421,870702 313 °
1.615.485.877.339.350			1.090,8773391814	316 ° 51 ' 21 " 3				4.423,00000000	27.990,00000000	v.Chr.	59.128,396989	143 °	54.705,526316	189 °	58.627,810234	292 °	59.366,354969	128 °	4.422,870673 313 °
1.615.851.123.976.780			1.091,1239760881	96 ° 40 ' 13 " 30				4.424,00000000	27.988,00000000	v.Chr.	59.141.765380	276 °	54.717,894737	322 °	58.641,066444	24 °	59.379,771861	280 °	4.423,870643 313 °
1.616.216.370.614.210			1.091,3706140352	133 ° 25 ' 8 " 53				4.425,00000000	27.988,00000000	v.Chr.	59.155,133772	48 °	54.730,263158	95 °	58.654,320662	115 °	59.393,199353	72 °	4.424,870614 313 °
1.616.581.617.251.640			1.091,6172514621	222 ° 13 ' 14 " 48				4.426,00000000	27.987,00000000	v.Chr.	59.168.502164	181 °	54.742,631579	227 °	58.667,579876	207 °	59.406,621545	224 °	4.425,870585 313 °
1.616.946.863.880.060			1.091,8638888890	311 ° 0 ' 20 " 44				4.427,00000000	27.986,00000000	v.Chr.	59.181.870556	314 °	54.755,000000	0 °	58.680,831089	299 °	59.420,043737	16 °	4.426,870556 313 °
1.617.312.105.264.990			1.092,1051263157	40 ° 3 ' 0 " 39				4.428,00000000	27.985,00000000	v.Chr.	59.195,288948	86 °	54.767,368421	133 °	58.694,086303	31 °	59.433,485929	168 °	4.427,870526 313 °
1.617.677.357.163.920			1.092,3571637428	129 ° 35 ' 8 " 34				4.429,00000000	27.984,00000000	v.Chr.	59.208,607339	219 °	54.779,736842	265 °	58.707,341517	123 °	59.446,888121	320 °	4.428,870497 313 °
1.618.042.603.801.340			1.092,6038011697	217 ° 22 ' 14 " 29				4.430,00000000	27.983,00000000	v.Chr.	59.221,975731	351 °	54.792,105263	38 °	58.720,596730	215 °	59.460,310313	112 °	4.429,870468 313 °
1.618.407.850.438.770			1.092,8504385966	306 ° 9 ' 20 " 24				4.431,00000000	27.982,00000000	v.Chr.	59.235,344123	124 °	54.804,473684	171 °	58.733,851944	307 °	59.473,732505	264 °	4.430,870439 313 °
1.618.773.097.976.200			1.093,0970760200	295 ° 57 ' 21 " 5				4.432,00000000	27.981,00000000	v.Chr.	59.248,712126	257 °	54.816,842105	303 °	58.747,035307	39 °	59.487,154697	56 °	4.431,870409 313 °
1.619.138.343.713.620			1.093,3437134504	124 ° 44 ' 8 " 14				4.433,00000000	27.980,00000000	v.Chr.	59.262.080907	29 °	54.829,210526	76 °	58.760.362371	130 °	59.500.576889	208 °	4.432.870380 313 °
1.619.503.590.350.150			1.093,5903508773	213 ° 32 ' 14 " 10				4.434,00000000	27.979,00000000	v.Chr.	59.275,449298	162 °	54.841,578947	208 °	58.773,617585	222 °	59.513,999081	360 °	4.433,870351 313 °
1.619.868.839.898.840			1.093,8369883042	301 ° 19 ' 20 " 5				4.435,00000000	27.978,00000000	v.Chr.	59.288,817690	294 °	54.853,947368	341 °	58.786,872799	314 °	59.527,421273	152 °	4.434,870322 313 °
1.620.234.086.625.910			1.094,0836251910	29 ° 8 ' 16 " 55				4.436,00000000	27.977,00000000	v.Chr.	59.302,186082	67 °	54.866,315789	114 °	58.800,128013	46 °	59.540,842845	304 °	4.435,870292 313 °
1.620.599.330.263.330			1.094,3302631580	119 ° 54 ' 7 " 55				4.437,00000000	27.976,00000000	v.Chr.	59.315,554474	200 °	54.878,684211	246 °	58.813,383226	138 °	59.554,265657	96 °	4.436,870263 313 °
1.620.964.576.900.760			1.094,5769005849	208 ° 41 ' 13 " 50				4.438,00000000	27.975,00000000	v.Chr.	59.328.922866	332 °	54.891,052632	19 °	58.826.638440	230 °	59.567.687848	248 °	4.437.870234 313 °
1.621.329.823.538.190			1.094,8235380118	296 ° 28 ' 19 " 45				4.439,00000000	27.974,00000000	v.Chr.	59.342.291258	105 °	54.903,421053	152 °	58.839.893654	322 °	59.581.110040	40 °	4.438.870205 313 °
1.621.695.070.776.610			1.095,0917567544	25 ° 17 ' 20 " 35				4.440,00000000	27.973,00000000	v.Chr.	59.355.659649	237 °	54.915,789474	284 °	58.853.149867	54 °	59.594.532232	192 °	4.439.870175 313 °
1.622.060.316.813.040			1.095,3168128656	114 ° 3 ' 7 " 36				4.441,00000000	27.972,00000000	v.Chr.	59.369,028041	10 °	54.928,157895	57 °	58.866.404081	145 °	59.607.954424	344 °	4.440.870146 313 °
1.622.425.563.450.470			1.095,5634502925	203 ° 51 ' 13 " 31				4.442,00000000	27.971,00000000	v.Chr.	59.382,396433	143 °	54.940,526316	189 °	58.879,659295	237 °	59.621,376616	136 °	4.441,870117 313 °
1.622.790.810.087.890			1.095,8100877194	292 ° 38 ' 19 " 26				4.443,00000000	27.970,00000000	v.Chr.	59.395,764825	275 °	54.952,894737	322 °	58.892,914509	329 °	59.634,798808	288 °	4.442,870088 313 °
1.623.156.056.725.320			1.096,0567253206	40 ° 57 ' 18 " 23				4.444,00000000	27.969,00000000	v.Chr.	59.409,133217	48 °	54.965,263158	95 °	58.906,169722	61 °	59.648,219100	80 °	4.443,870058 313 °
1.623.521.303.362.750			1.096,3033625732	109 ° 13 ' 7 " 16				4.445,00000000	27.968,00000000	v.Chr.	59.422,501608	181 °	54.977,631579	227 °	58.919,429436	153 °	59.661,643192	232 °	4.444,870029 313 °
1.623.886.550.000.180			1.096,5500000001	198 ° 0 ' 13 " 12				4.446,00000000	27.967,00000000	v.Chr.	59.435,870000	313 °	54.990,000000	0 °	58.932,680150	245 °	59.675,065384	24 °	4.445,870000 313 °
1.624.251.796.637.600			1.096,7966374270	287 ° 47 ' 19 " 7				4.447,00000000	27.966,00000000	v.Chr.	59.449.238392	86 °	55.002.368421	133 °	58.945.933363	337 °	59.688.487576	176 °	4.446.869971 313 °
1.624.617.043.275.030			1.097,0432746305	116 ° 54 ' 5 " 24				4.448,00000000	27.965,00000000	v.Chr.	59.462,606784	218 °	55.014,736842	265 °	58.959,195577	69 °	59.701,909768	128 °	4.447.869942 313 °
1.624.982.289.912.460			1.097,2899122808	304 ° 22 ' 6 " 57				4.449,00000000	27.964,00000000	v.Chr.	59.475,975176	351 °	55.027,105263	38 °	58.972,445791	160 °	59.715,331960	120 °	4.448.869912 313 °
1.625.347.536.549.880			1.097,5365497077	193 ° 9 ' 12 " 52				4.450,00000000	27.963,00000000	v.Chr.	59.489,343567	124 °	55.039,473684	171 °	58.985,701005	252 °	59.728,754152	271 °	4.449.869883 313 °
1.625.712.783.187.310			1.097,7831871346	282 ° 57 ' 18 " 47				4.451,00000000	27.962,00000000	v.Chr.	59.502,711959	256 °	55.051,842105	303 °	58.998,956218	344 °	59.742,176344	63 °	4.450.869854 313 °
1.626.078.029.830.740			1.098,0282464211	72 ° 46 ' 11 " 42				4.452,00000000	27.961,00000000	v.Chr.	59.516,080351	29 °	55.064,210526	76 °	59.012,211432	76 °	59.755,598536	215 °	4.451.869825 313 °
1.626.443.276.462.160			1.098,2764619884	100 ° 32 ' 6 " 38				4.453,00000000	27.960,00000000	v.Chr.	59.529,448743	162 °	55.076,578947	208 °	59.025,466646	168 °	59.769,020728	7 °	4.452.869795 313 °
1.626.808.523.099.590			1.098,5230994153	188 ° 19 ' 12 " 33				4.454,00000000	27.959,00000000	v.Chr.	59.542.817135	294 °	55.088.947368	341 °	59.038.721859	260 °	59.782.442920	159 °	4.453.869766 313 °
1.627.173.769.737.020			1.098,7697368422	277 ° 6 ' 18 " 28				4.455,00000000	27.958,00000000	v.Chr.	59.556,185527	67 °	55.101,315789	114 °	59.051.977053	352 °	59.795.865112	311 °	4.454.869737 313 °
1.627.539.013.677.450			1.099,0103677450	67 ° 54 ' 5 " 23				4.456,00000000	27.957,00000000	v.Chr.	59.569.553918	199 °	55.113.684211	246 °	59.065.232287	84 °	59.809.287303	103 °	4.455.869708 313 °
1.627.904.263.011.870			1.099,2630116960	95 ° 41 ' 6 " 18				4.457,00000000	27.956,00000000	v.Chr.	59.582,922310	332 °	55.126,052632	19 °	59.078.487501	176 °	59.822.709495	255 °	4.456.869678 313 °
1.628.269.509.649.300			1.099,5096491229	183 ° 28 ' 12 " 13				4.458,00000000	27.955,00000000	v.Chr.	59.596,290702	105 °	55.138,421053	152 °	59.091,742714	267 °	59.836,131687	47 °	4.457.869649 313 °
1.628.634.756.286.730			1.099,7562865498	272 ° 16 ' 18 " 9				4.459,00000000	27.954,00000000	v.Chr.	59.609,659094	237 °	55.150,789474	284 °	59.104,997928	359 °	59.849,553879	199 °	4.458.869620 313 °
1.629.000.002.974.150			1.099,9329974150	79 ° 4 ' 19 "

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Julianisch	Wochen	Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746429	Grad
1.639,592155409540		1.107,155409356'69	56 ° 57 ' 3 : 43			4.489,000000000	27.924,000000000	v.Chr.	60.010,710848	256	55.521,842105	303	59.502,654339	236	60.252,219638	79	4.488,868743	313
1.639,957,402046960		1.107,957402046'960	57 ° 57 ' 41 : 18			4.490,000000000	27.923,000000000	v.Chr.	60.024,079240	29	55.534,210526	76	59.515,995953	327	60.265,824830	231	4.489,868713	313
1.640.322,648684390		1.107,648684'2107	234 ° 32 ' 15 : 34			4.491,000000000	27.922,000000000	v.Chr.	60.037,447632	161	55.546,578947	208	59.529,164767	59	60.279,064022	23	4.490,868684	313
1.640.687,895321820		1.107,895321'6376	322 ° 19 ' 21 : 29			4.492,000000000	27.921,000000000	v.Chr.	60.050,816024	294	55.558,947368	341	59.542,419980	151	60.292,486213	175	4.491,868655	313
1.641.053,144959250		1.108,144'959045	51 ° 6 ' 3 : 24			4.493,000000000	27.920,000000000	v.Chr.	60.064,184415	66	55.571,315789	114	59.555,675194	243	60.305,908405	327	4.492,868626	313
1.641.418,393589670		1.108,393589'6405	140 ° 54 ' 9 : 10			4.494,000000000	27.919,000000000	v.Chr.	60.077,552807	199	55.583,684211	246	59.568,930408	335	60.319,330597	119	4.493,868596	313
1.641.783,635234100		1.108,635239'1837	229 ° 41 ' 15 : 14			4.495,000000000	27.918,000000000	v.Chr.	60.090,921199	332	55.596,052632	19	59.582,185621	67	60.332,752789	271	4.494,868567	313
1.642.148,881871530		1.108,881871'4532	317 ° 28 ' 21 : 9			4.496,000000000	27.917,000000000	v.Chr.	60.104,289591	104	55.608,421053	152	59.595,440835	359	60.346,174981	63	4.495,868538	313
1.642.514,128508950		1.109,128508'7721	46 ° 16 ' 3 : 5			4.497,000000000	27.916,000000000	v.Chr.	60.117,657983	237	55.620,789474	284	59.608,696049	251	60.359,597173	215	4.496,868509	313
1.642.879,375146380		1.109,146'380'5'7	204 ° 3 ' 15 : 0			4.498,000000000	27.915,000000000	v.Chr.	60.131,026374	9	55.633,157895	57	59.621,951658	342	60.373,019365	7	4.497,868480	313
1.643.244,621783810		1.109,621'783'6259	234 ° 51 ' 14 : 55			4.499,000000000	27.914,000000000	v.Chr.	60.144,394766	142	55.645,526316	189	59.635,206476	74	60.386,441557	159	4.498,868450	313
1.643.609,868421230		1.109,868421'0528	313 ° 38 ' 20 : 50			4.500,000000000	27.913,000000000	v.Chr.	60.157,763158	275	55.657,894737	322	59.648,461690	166	60.399,863749	311	4.499,868421	313
1.643.975,115058660		1.110,115'058'4797	41 ° 25 ' 2 : 45			4.501,000000000	27.912,000000000	v.Chr.	60.171,131550	47	55.670,263158	95	59.661,716904	258	60.413,285941	103	4.500,868392	313
1.644.340,361696090		1.110,361'696'0'90	213 ° 13 ' 9 : 41			4.502,000000000	27.911,000000000	v.Chr.	60.184,499942	180	55.682,631579	227	59.674,972117	350	60.426,708133	255	4.501,868363	313
1.644.705,608333520		1.110,608'333'335	219 ° 0 ' 14 : 36			4.503,000000000	27.910,000000000	v.Chr.	60.197,868334	313	55.695,000000	0	59.688,227331	82	60.440,130325	47	4.502,868333	313
1.645.070,854970940		1.110,854'970'604	308 ° 47 ' 20 : 31			4.504,000000000	27.909,000000000	v.Chr.	60.211,236725	85	55.707,368421	133	59.701,482545	174	60.453,552517	199	4.503,868304	313
1.645.436,101608370		1.111,101608'1873	37 ° 35 ' 2 : 26			4.505,000000000	27.908,000000000	v.Chr.	60.224,605117	218	55.719,736842	265	59.714,737759	266	60.466,974709	351	4.504,868275	313
1.645.801,348245800		1.111,348245'6142	125 ° 22 ' 8 : 21			4.506,000000000	27.907,000000000	v.Chr.	60.237,973509	350	55.732,105263	38	59.727,992972	357	60.480,396901	143	4.505,868246	313
1.646.166,594886220		1.111,594'886'2'20	214 ° 8 ' 13 : 37			4.507,000000000	27.906,000000000	v.Chr.	60.251,341901	123	55.744,473684	171	59.741,248186	89	60.493,819093	295	4.506,868216	313
1.646.531,841520650		1.111,841520'6'80	303 ° 57 ' 20 : 11			4.508,000000000	27.905,000000000	v.Chr.	60.264,710293	256	55.756,842105	303	59.754,503400	181	60.507,241285	87	4.507,868187	313
1.646.897,088158080		1.112,088158'7949	32 ° 44 ' 2 : 6			4.509,000000000	27.904,000000000	v.Chr.	60.278,078684	28	55.769,210526	76	59.767,758613	273	60.520,663476	239	4.508,868158	313
1.647.262,334795500		1.112,334795'3'125	121 ° 32 ' 8 : 2			4.510,000000000	27.903,000000000	v.Chr.	60.291,447076	161	55.781,578947	208	59.781,013827	5	60.534,085668	31	4.509,868129	313
1.647.627,581432930		1.112,581432'4287	210 ° 19 ' 13 : 57			4.511,000000000	27.902,000000000	v.Chr.	60.304,816819	294	55.793,947368	341	59.794,269042	97	60.547,507810	183	4.510,868099	313
1.647.992,828070360		1.112,828070'1'256	298 ° 6 ' 19 : 52			4.512,000000000	27.901,000000000	v.Chr.	60.318,183860	66	55.806,315789	114	59.807,524254	189	60.560,930052	335	4.511,868070	313
1.648.358,074707790		1.113,074706'025	27 ° 54 ' 1 : 47			4.513,000000000	27.900,000000000	v.Chr.	60.331,552252	199	55.818,684211	246	59.820,779468	281	60.574,352244	127	4.512,868041	313
1.648.723,321345210		1.113,321345'0'294	116 ° 41 ' 7 : 42			4.514,000000000	27.899,000000000	v.Chr.	60.344,920644	331	55.831,052632	19	59.834,034682	12	60.587,774436	279	4.513,868012	313
1.649.088,561786240		1.113,561786'2'640	204 ° 28 ' 13 : 37			4.515,000000000	27.898,000000000	v.Chr.	60.358,289035	104	55.843,421053	152	59.847,289896	104	60.601,196164	207	4.514,867982	313
1.649.453,814620070		1.113,814619'8832	293 ° 16 ' 19 : 33			4.516,000000000	27.897,000000000	v.Chr.	60.371,657427	237	55.855,789474	284	59.860,545109	196	60.614,618820	223	4.515,867953	313
1.649.819,061257490		1.114,061257'3'101	22 ° 3 ' 1 : 28			4.517,000000000	27.896,000000000	v.Chr.	60.385,025819	9	55.868,157895	57	59.873,800323	288	60.628,041012	15	4.516,867924	313
1.650.184,307894920		1.114,307894'3'70	111 ° 51 ' 7 : 23			4.518,000000000	27.895,000000000	v.Chr.	60.398,394211	142	55.880,526316	189	59.887,055537	20	60.641,463204	167	4.517,867895	313
1.650.549,554532350		1.114,554'532'1'830	200 ° 39 ' 13 : 18			4.519,000000000	27.894,000000000	v.Chr.	60.411,762603	275	55.892,894737	322	59.900,310750	112	60.654,885396	319	4.518,867865	312
1.650.914,801169770		1.114,801'165'9'08	288 ° 25 ' 19 : 13			4.520,000000000	27.893,000000000	v.Chr.	60.425,130994	47	55.905,263158	95	59.913,565964	204	60.668,307588	111	4.519,867836	312
1.651.280,047807200		1.115,047807'0'177	17 ° 13 ' 1 : 8			4.521,000000000	27.892,000000000	v.Chr.	60.438,499386	180	55.917,631579	227	59.926,821178	296	60.681,729780	263	4.520,867807	312
1.651.645,294446630		1.115,294444'6'46	106 ° 0 ' 7 : 4			4.522,000000000	27.891,000000000	v.Chr.	60.451,867778	312	55.930,000000	0	59.940,076392	28	60.695,151972	55	4.521,867778	312
1.652.010,540180260		1.115,540180'2'60	194 ° 47 ' 14 : 59			4.523,000000000	27.890,000000000	v.Chr.	60.465,236170	85	55.942,368421	133	59.953,331605	119	60.708,574164	207	4.522,867749	312
1.652.375,787719480		1.115,787719'2'984	284 ° 35 ' 18 : 54			4.524,000000000	27.889,000000000	v.Chr.	60.478,604562	218	55.954,736842	265	59.966,586819	211	60.721,996356	359	4.523,867719	312
1.652.741,034356910		1.116,034356'2'53	12 ° 22 ' 0 : 49			4.525,000000000	27.888,000000000	v.Chr.	60.491,972953	350	55.967,105263	38	59.979,842033	303	60.735,418548	151	4.524,867690	312
1.653.106,280993430		1.116,280994'1'522	101 ° 9 ' 6 : 44			4.526,000000000	27.887,000000000	v.Chr.	60.505,341345	123	55.979,473684	171	59.993,097246	35	60.748,840740	303	4.525,867661	312
1.653.471,527631760		1.116,527631'7'600	190 ° 57 ' 12 : 39			4.527,000000000	27.886,000000000	v.Chr.	60.518,709737	256	55.991,842105	303	60.006,352460	127	60.762,262891	95	4.526,867632	312
1.653.836,774269190		1.116,774269'0'60	279 ° 44 ' 18 : 34			4.528,000000000	27.885,000000000	v.Chr.	60.532,078129	28	56.004,210526	76	60.019,607674	219	60.775,685123	247	4.527,867602	312
1.654.202,020906620		1.117,020904'329	8 ° 32 ' 0 : 30			4.529,000000000	27.884,000000000	v.Chr.	60.545,446521	161	56.016,578947	208	60.032,862888	311	60.789,107315	39	4.528,867573	312
1.654.567,267540040		1.117,267548'5'98	96 ° 19 ' 6 : 25			4.530,000000000	27.883,000000000	v.Chr.	60.558,814913	293	56.028,947368	341	60.046,118101	43	60.802,529507	191	4.529,867544	312
1.654.932,513514770		1.117,514812'2'867	275 ° 57 ' 23 : 15			4.531,000000000	27.882,000000000	v.Chr.	60.572,183304	66	56.041,315789	114	60.059,573315	134	60.815,953693	347	4.530,867515	312
1.655.297,760818900		1.117,760818'7'136	274 ° 54 ' 18 : 15			4.532,000000000	27.881,000000000	v.Chr.	60.585,551696	199	56.053,684211	246	60.072,628529	226	60.829,373891	135	4.531,867485	312
1.655.663,007456330		1.118,007456'1'405	3 ° 41 ' 0 : 10			4.533,000000000	27.880,000000000	v.Chr.	60.598,920088	331	56.066,052632	19	60.085,883742	318	60.842,796083	287	4.532,867456	312
1.656.028,254093750		1.118,254093'5'674	91 ° 28 ' 6 : 5			4.534,000000000	27.879,000000000	v.Chr.	60.612,288480	104	56.078,421053	152	60.099,138956	50	60.856,218275	79	4.533,867427	312
1.656.393,500731180		1.118,500730'2'943	181 ° 15 ' 1 : 1			4.535,000000000	27.878,000000000	v.Chr.	60.625,656872	236	56.090,789474	284	60.112,394170	142	60.869,640467	231	4.534,867398	312
1.656.758,747368610		1.118,747368'2'12	269 ° 3 ' 17 : 56			4.536,000000000	27.877,000000000	v.Chr.	60.639,025263	9	56.103,157895	57	60.125,649384	234	60.883,062659	23	4.535,867368	312
1.657.123,994006030		1.118,994005'4'881	358 ° 51 ' 23 : 51			4.537,000000000	27.876,000000000	v.Chr.	60.652,393655	142	56.115,526316	189	60.138,904597	326	60.896,484851	175	4.536,867339	312
1.657.489,240643460		1.119,240643'2'750	87 ° 38 ' 5 : 46			4.538,000000000	27.875,000000000	v.Chr.	60.665,762047	274	56.127,894737	322	60.152,159811	58	60.909,907043	327	4.537,867310	312
1.657.854,487228950		1.119,487228'0'997	265 ° 25 ' 11 : 31			4.539,000000000	27.874,000000000	v.Chr.	60.679,130439	47	56.140,263158	95	60.165,415105	149	60.923,329235	119	4.538,867281	312
1.658.219,733918320		1.119,733918'1'288	264 ° 13 ' 17 : 36			4.540,000000000	27.873,000000000	v.Chr.	60.692,498831	180	56.152,631579	227	60.178,670238	241	60.936,751427	271	4.539,867251	312
1.658.584,985550470		1.119,985555'553	353 ° 0 ' 23 : 32			4.541,000000000	27.872,000000000	v.Chr.	60.705,867222	312	56.165,000000	0	60.191,925452	333	60.950,173619	63	4.540,867222	312
1.658.950,227191710		1.120,227192'8'26	82 ° 47 ' 5 : 27			4.542,000000000	27.871,000000000	v.Chr.	60.719,235614	85	56.177,368421	133	60.205,180666	65	60.963,595811	214	4.541,867193	312
1.659.315,473830600		1.120,473830'4'909	263 ° 34 ' 22 : 22			4.543,000000000	27.870,000000000	v.Chr.	60.732,604006	217	56.189,736842	265	60.218,435879	157	60.977,018803	6	4.542,867164	312
1.659.680,720468020		1.120,720467'8'364	259 ° 22 ' 17 : 17			4.544,000000000	27.869,000000000	v.Chr.	60.745,972398	350	56.202,105263	38	60.231,691093	249	60.990,440195	158	4.543,867135	312
1.660.045,967105450		1.120,967105'2'633	348 ° 9 ' 23 : 12			4.545,000000000	27.868,000000000	v.Chr.	60.759,340790	123	56.214,473684	171	60.244,946307	341	61.003,862386	310	4.544,867105	312
1.660.411,213742880		1.121,213742'8'902	77 ° 57 ' 5 : 7			4.546,000000000	27.867,000000000	v.Chr.	60.772,709182	255	56.226,842105	303	60.258,201521	73	61.017,284578	102	4.545,867076	312
1.660.776,460380300		1.121,460380'3'703	167 ° 44 ' 2 : 1			4.547,000000000	27.866,000000000	v.Chr.	60.786,077573	28	56.239,210526	76	60.271,640734	164	61.030,706747	254	4.546,867047	312
1.661.141,707017730		1.121,707017'5'440	255 ° 32 ' 16 : 58			4.548,000000000	27.865,000000000	v.Chr.	60.799,445965	161	56.251,578947	208	60.284,711948	256	61.044,128962	46	4.547,867018	312
1.661.506,953655160		1.121,953654'9'709	343 ° 19 ' 22 : 53			4.549,000000000	27.864,000000000	v.Chr.	60.812,814357	293	56.263,947368	341	60.297,967162	348	61.057,551154	198	4.548,866988	312
1.661.872,200292590		1.122,200292'3'978	72 ° 8 ' 4 : 48			4.550,000000000	27.863,000000000	v.Chr.	60.826,182749	66	56.276,315789	114	60.311,222375	80	61.070,973346	350	4.549,866959	312
1.662.237,446930510		1.122,446929'2'47	161 ° 56 ' 10 : 43			4.551,000000000	27.862,000000000	v.Chr.	60.839,551141	198	56.288,684211	246	60.324,477869	172	61.084,395148	142	4.550,866930	312
1.662.602,693567440		1.122,693567'6'316	240 ° 41 ' 16 : 38			4.552,000000000	27.861,000000000	v.Chr.	60.852,919532	331	56.301,052632	19	60.337,732803	264	61.097,817730	294	4.551,866901	312
1.662.967,940204870		1.122,940204'6'785	338 ° 28 ' 22 : 33			4.553,000000000	27.860,000000000	v.Chr.	60.866,287924	104	56.313,421053	152	60.350,988017	356	61.111,239922	86	4.552,866871	312
1.663.333,186842290		1.123,186842'1'054	67 ° 16 ' 4 : 29			4.554,000000000	27.859,000000000	v.Chr.	60.879,656316	236	56.325,789474	284	60.364,232330	88	61.124,662114	238	4.553,866842	312
1.663.698,433479720		1.123,433479'5'323	156 ° 3 ' 10 : 24			4.555,000000000	27.858,000000000	v.Chr.	60.893,024708	9	56.338,157895	57	60.377,498444	179	61.138,084306	30	4.554,866813	312
1.664.063,680117150		1.123,680116'9'092	247 ° 51 ' 16 : 58			4.556,000000000	27.857,000000000	v.Chr.	60.906,393158	142	56.350,526316	189	60.390,764655	271	61.151,506489	182	4.555,866784	312
1.664.428,926754570		1.123,926754'3'861	334 ° 38 ' 22 : 14			4.557,000000000	27.856,000000000	v.Chr.	60.919,761491	274	56.362,894737	322	60.404,008871	3	61.164,928690	334	4.556,866754	312
1.664.794,173392000		1.124,173391'8'130	62 ° 25 ' 4 : 9			4.558,000000000	27.855,000000000	v.Chr.	60.933,128883	47	56.375,263158	95	60.417,264085	95	61.178,350882	126	4.557,866725	312
1.665.159,420029430		1.124,420029'3'990	152 ° 13 ' 10 : 4			4.559,000000000	27.854,000000000	v.Chr.	60.946,498275	179	56.387,631579	227	60.430,519299	187	61.191,773074	278	4.558,866696	312
1.665.524,666656860		1.124,933400'937	240 ° 0 ' 0 : 0			4.560,000000000	27.853,000000000	v.Chr.	60.959,866667	312	56.400,000000	0	60.443,774513	279	61.205,195266	70	4.559,866667	312
1.665.889,913304280		1.124,913304'9'397	329 ° 47 ' 21 : 55			4.561,000000000	27.852,000000000	v.Chr.	60.973,235059	85	56.412,368421	133	60.457,029726	11	61.218,617458	222	4.560,866637	312
1.666.255,159941710		1.125,159941'5'206	58 ° 35 ' 3 : 50			4.562,000000000	27.851,000000000	v.Chr.	60.986,603451	217	56.424,736842	265	60.470,284940	103	61.232,039650	14	4.561,866608	312
1.666.620,406570140		1.125,406578'4'75	146 ° 22 ' 9 : 45			4.563,000000000	27.850,000000000	v.Chr.	60.999,971842	350	56.437,105263	38	60.483,540154	194	61.245,461841	166	4.562,866579	312
1.666.985,653216560		1.125,653216'5'600	235 ° 9 ' 14 : 24			4.564,000000000	27.849,000000000	v.Chr.	61.013,340224	122	56.449,473684	171	60.496,795886	286	61.258,884033	318	4.563,866550	312
1.667.350,899853990		1.125,899853'8'033	324 ° 57 ' 21 : 35			4.565,000000000	27.848,000000000	v.Chr.	61.026,708626	255	56.461,842105	303	60.510,050581	18	61.272,306225	110	4.564,866520	312
1.667.716,146491420		1.126,146491'2'282	53 ° 44 ' 3 : 30			4.566,000000000	27.847,000000000	v.Chr.	61.040,077018	28	56.474,210526	76	60.523,305795	110	61.285,728417	262	4.565,866491	312
1.668.081,393128840		1.126,393128'6'551	142 ° 32 ' 9 : 26			4.567,000000000	27.846,000000000	v.Chr.	61.053,445410	160	56.486,578947	208	60.536,561008	202	61.299,150609	54	4.566,866462	312
1.668.446,639766270		1.126,639766'0'000	231 ° 21 ' 13 : 21			4.568,000000000	27.845,000000000	v.Chr.	61.066,813801	293	56.498,947368	341	60.549,816222	294	61.312,572801	206	4.567,866433	312
1.668.811,886403700		1.126,886403'5'089	319 ° 6 ' 21 : 16			4.569,000000000	27.844,000000000	v.Chr.	61.080,182193	66	56.511,315789	114	60.563,071436	26	61.325,994993	358	4.568,866404	312
1.669.177,133041130		1.127,133040'3'538	48 ° 54 ' 3 : 11			4.570,000000000	27.843,000000000	v.Chr.	61.093,550585	198	56.523,684211	246	60.576,326650	118	61.339,417185	150	4.569,866374	312
1.669.542,379678550		1.127,379678'3'627	137 ° 41 ' 9 : 6			4.571,000000000	27.842,000000000	v.Chr.	61.106,918977	331	56.536,052632	19	60.589,581863	209	61.352,839377	302	4.570,866345	312
1.669.907,626315980		1.127,626315'9'880	226 ° 28 ' 17 : 23			4.572,000000000	27.841,000000000	v.Chr.	61.120,287369	103	56.548,421053	152	60.602,837077	301	61.366,260179	94	4.571,866316	312
1.670.272,872953410		1.127,872952'3'165	314 ° 16 ' 20 : 57			4.573,000000000	27.840,000000000	v.Chr.	61.133,655760	236	56.560,789474	284	60.616,092291	33	61.379,683761	246	4.572,866287	312
1.670.638,119590830		1.128,119590'6'434	43 ° 3 ' 2 : 52			4.574,000000000	27.839,000000000	v.Chr.	61.147,024152	9	56.573,157895	57	60.629,347504	125	61.393,105953	38	4.573,866257	312
1.671.003,366228260		1.128,366228'0'703	132 ° 51 ' 8 : 47			4.575,000000000	27.838,000000000	v.Chr.	61.160,392544	141	56.585,526316	189	60.642,607218	217	61.406,528145	190	4.574,866228	312
1.671.368,612856595		1.128,612856'5'695	222 ° 38 ' 13 : 42			4.576,000000000	27.837,000000000	v.Chr.	61.173,760936	274	56.597,894737	322	60.655,867932	309	61.419,950837	342	4.575,866199	312
1.671.733,859503110		1.128,859509'2'241	309 ° 25 ' 20 : 37			4.577,000000000	27.836,000000000	v.Chr.	61.187,129328	47	56.610,263158	95	60.669,113146	41	61.433,372529	134	4.576,866170	312
1.672.099,106140540		1.129,106140'5'310	38 ° 13 ' 2 : 32			4.578,000000000	27.835,000000000	v.Chr.	61.200,497720	179	56.622,631579	227	60.682,368359	133	61.446,794721	286	4.577,866140	312
1.672.464,352777970		1.129,352777'7'779	127 ° 0 ' 8 : 28			4.579,000000000	27.834,000000000	v.Chr.	61.213,866111	312	56.635,000000	0	60.695,623573	224	61.460,216913	78	4.578,866111	312
1.672.829,598415450		1.129,598415'0'273	216 ° 47 ' 23 : 23			4.580,000000000	27.833,000000000	v.Chr.	61.227,234503	84	56.647,368421	133	60.708,878787	316	61.473,639105	230	4.579,866082	312
1.673.194,846052820		1.129,846052'6'317	305 ° 35 ' 20 : 18			4.581,000000000	27.832,000000000	v.Chr.	61.240,602895	217	56.659,736842	265	60.722,134000	48	61.487,061296	22	4.580,866053	312
1.673.560,092690250		1.130,092690'5'86	33 ° 22 ' 2 : 13			4.582,000000000	27.831,000000000	v.Chr.	61.253,971287	350	56.672,105263	38	60.735,389214	140	61.500,483488	174	4.581,866023	312
1.673.925,339327680		1.130,339327'4'855	122 ° 9 ' 8 : 8			4.583,000000000	27.830,000000000	v.Chr.	61.267,339679	122	56.684,473684	171	60.748,644428	232	61.513,905680	326	4.582,865994	312
1.674.290,585360100		1.130,585360'4'914	211 ° 56 ' 14 : 0			4.584,000000000	27.829,000000000	v.Chr.	61.280,708070	255	56.696,842105	303	60.761,899642	324	61.527,727872	118	4.583,865965	312
1.674.655,832602530		1.130,832602'3'993	300 ° 44 ' 19 : 58			4.585,000000000	27.828,000000000	v.Chr.	61.294,076462	28	56.709,210526	76	60.775,154855	56	61.540,750604	270	4.584,865936	312
1.675.021,079239960		1.131,079239'7'662	29 ° 32 ' 1 : 54			4.586,000000000	27.827,000000000	v.Chr.	61.307,444854	160	56.721,578947	208	60.788,410069	148	61.554,172626	62	4.585,865906	312
1.675.386,325877380		1.131,325877'1'931	117 ° 19 ' 7 : 49			4.587,000000000	27.826,000000000	v.Chr.	61.320,813246	293	56.733,947368	341	60.801,665283	240	61.567,594448	214	4.586,865877	312
1.675.751,725146210		1.131,725146'2'705	206 ° 17 ' 12 : 44			4.588,000000000	27.825,000000000	v.Chr.	61.334,181638	65	56.746,315789	114	60.814,920496	331	61.581,016640	6	4.587,865848	312
1.676.116,819152240		1.131,819152'0'469	295 ° 54 ' 19 : 39			4.589,000000000	27.824,000000000	v.Chr.	61.347,550029	198	56.758,684211	246	60.828,175710	63	61.594,438832	158	4.588,865819	312
1.676.482,065789670		1.132,065789'4'738	24 ° 41 ' 1 : 34			4.590,000000000	27.823,000000000	v.Chr.	61.360,918421	331	56.771,052632	19	60.841,430924	155	61.607,861024	310	4.589,865789	312
1.676.847,312427090		1.132,312426'9'007	112 ° 28 ' 7 : 29			4.591,000000000	27.822,000000000	v.Chr.	61.374,286813	103	56.783,421053	152	60.854,686137	247	61.621,283216	102	4.590,865760	312
1.677.212,559600450		1.132,559604'6'420	201 ° 15 ' 2 : 20			4.592,000000000	27.821,000000000	v.Chr.	61.387,655205	236	56.795,789474	284	60.867,941351	339	61.634,705408	254	4.591,865731	312
1.677.577,805701950		1.132,805701'7'545	290 ° 3 ' 19 : 20			4.593,000000000	27.820,000000000	v.Chr.	61.401,023597	8	56.808,157895	57	60.881,196565	71	61.648,127600	46	4.592,865702	312
1.677.943,052339370		1.133,052339'1'814	19 ° 51 ' 1 : 15			4.594,000000000	27.819,000000000	v.Chr.	61.414,391989	141	56.820,526316	189	60.894,451779	163	61.661,549792	198	4.593,865673	312
1.678.308,298976800		1.133,298976'6'083	108 ° 38 ' 7 : 10			4.595,000000000	27.818,000000000	v.Chr.	61.427,760380	274	56.832,894737	322	60.907,706992	255	61.674,971984	350	4.594,865643	312
1.678.673,545434230		1.133,545434'0'000	198 ° 25 ' 22 : 0			4.596,000000000	27.817,000000000	v.Chr.	61.441,128772	46	56.845,263158	95	60.920,962206	346	61.688,394176	142	4.595,865614	312
1.679.038,792251650		1.133,792251'6'625	285 ° 13 ' 19 : 0			4.597,000000000	27.816,000000000	v.Chr.	61.454,497164	179	56.857,631579	227	60.934,217420	78	61.701,816368	294	4.596,865585	312
1.679.404,038889080		1.134,038888'8'900	14 ° 0 ' 0 : 56			4.598,000000000	27.815,000000000	v.Chr.	61.467,865556	312	56.870,000000	0	60.947,472633	170	61.715,238560	86	4.597,865556	312
1.679.769,285526510		1.134,285526'6'153	103 ° 47 ' 6 : 51			4.599,000000000	27.814,000000000	v.Chr.	61.481,233948	84	56.882,368421	133	60.960,727847	262	61.728,660751	238	4.598,865526	312
1.680.134,532161940		1.134,532161'7'420	192 °

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,905157036	Std	Min	Std					Kalender Jahre	v.Chr.	27,32165821301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542430	Grad
1.687,80471154899		1.139,7115497077	256	9	17	4			4.621,000000000	27.792,000000000	v.Chr.	61.775,338567	122	57.154,473684	171	61.252,342549	123	62.023,948974	342	6.620,8648833	311
1.688,16699381746		1.139,7118173340	256	9	17	4			4.622,000000000	27.793,000000000	v.Chr.	61.788,706959	255	57.166,842105	303	61.265,307762	215	62.036,971366	134	6.621,8648854	311
1.688,535,204824760		1.140,2048245615	74	4	4	54			4.623,000000000	27.790,000000000	v.Chr.	61.802,075351	27	57.179,210526	76	61.278,85,2976	307	62.050,793358	286	6.622,864825	311
1.688,900,451462180		1.140,4514619884	163	0	32	10			4.624,000000000	27.789,000000000	v.Chr.	61.815,443743	160	57.191,578947	208	61.292,108190	39	62.064,215550	78	6.623,864795	311
1.689,265,698099610		1.140,6980994153	251	9	19	16			4.625,000000000	27.788,000000000	v.Chr.	61.828,812135	292	57.203,947368	341	61.305,363404	131	62.077,637742	230	6.624,86766	311
1.689,630,943737040		1.140,9447580422	340	6	22	22			4.626,000000000	27.787,000000000	v.Chr.	61.842,180527	65	57.216,315789	114	61.318,618617	223	62.091,059934	22	6.625,864737	311
1.689,996,191374470		1.141,1913742691	69	5	4	35			4.627,000000000	27.786,000000000	v.Chr.	61.855,548918	198	57.228,684211	246	61.331,873831	315	62.104,482126	174	6.626,864708	311
1.690,361,438011890		1.141,4381216960	158	0	41	10			4.628,000000000	27.785,000000000	v.Chr.	61.868,917310	330	57.241,052632	19	61.345,129045	46	62.117,904318	326	6.627,864678	311
1.690,726,684649320		1.141,6864691229	246	6	28	16			4.629,000000000	27.784,000000000	v.Chr.	61.882,285702	103	57.253,421053	152	61.358,384258	138	62.131,326510	118	6.628,864649	311
1.691,091,931286750		1.141,9312286000	335	6	16	22			4.630,000000000	27.783,000000000	v.Chr.	61.895,654094	235	57.265,789474	284	61.371,639472	230	62.144,748702	270	6.629,864620	311
1.691,456,179240470		1.142,1779239767	64	5	4	16			4.631,000000000	27.782,000000000	v.Chr.	61.909,022486	8	57.278,157895	57	61.384,894686	322	62.158,170894	62	6.630,864591	311
1.691,822,424561600		1.142,4245614037	153	9	51	10			4.632,000000000	27.781,000000000	v.Chr.	61.922,390877	141	57.290,526316	189	61.398,149900	54	62.171,593086	214	6.631,864561	311
1.692,187,671199030		1.142,6711988306	242	8	38	16			4.633,000000000	27.780,000000000	v.Chr.	61.935,759269	273	57.302,894737	322	61.411,405113	146	62.185,015278	5	6.632,86532	311
1.692,552,917834540		1.142,9178362661	332	5	45	22			4.634,000000000	27.779,000000000	v.Chr.	61.949,127661	46	57.315,263158	95	61.424,660237	238	62.198,437470	157	6.633,865403	311
1.692,918,164473880		1.143,1647368844	59	13	3	56			4.635,000000000	27.778,000000000	v.Chr.	61.962,496053	179	57.327,631579	227	61.437,915541	330	62.211,859661	309	6.634,864474	311
1.693,283,411111310		1.143,4111111103	148	0	9	52			4.636,000000000	27.777,000000000	v.Chr.	61.975,864445	311	57.340,000000	0	61.451,170754	61	62.225,281853	101	6.635,864444	311
1.693,648,657748740		1.143,6577485382	237	0	47	15			4.637,000000000	27.776,000000000	v.Chr.	61.989,232836	84	57.352,368421	133	61.464,425968	153	62.238,704045	253	6.636,864415	311
1.694,013,904380160		1.143,9043859651	326	5	35	21			4.638,000000000	27.775,000000000	v.Chr.	62.002,601228	216	57.364,736842	265	61.477,681182	245	62.252,126237	45	6.637,864386	311
1.694,379,151023930		1.144,1510239302	45	11	2	58			4.639,000000000	27.774,000000000	v.Chr.	62.015,969620	349	57.377,105263	38	61.490,936396	337	62.265,548429	197	6.638,864357	311
1.694,744,397660120		1.144,3976608189	143	9	9	32			4.640,000000000	27.773,000000000	v.Chr.	62.029,338012	122	57.389,473684	171	61.504,191609	69	62.278,970621	349	6.639,864327	311
1.695,109,644298440		1.144,6442982458	232	0	57	15			4.641,000000000	27.772,000000000	v.Chr.	62.042,706404	254	57.401,842105	303	61.517,446823	161	62.292,392813	141	6.640,864298	311
1.695,474,890935870		1.144,8909356727	321	5	44	21			4.642,000000000	27.771,000000000	v.Chr.	62.056,074796	27	57.414,210526	76	61.530,702037	253	62.305,815005	293	6.641,864269	311
1.695,840,137573300		1.145,1375730046	50	9	12	39			4.643,000000000	27.770,000000000	v.Chr.	62.069,443187	160	57.426,578947	208	61.543,957197	345	62.319,237197	85	6.642,864240	311
1.696,205,384210720		1.145,3842105265	138	19	9	13			4.644,000000000	27.769,000000000	v.Chr.	62.082,811579	292	57.438,947368	341	61.557,212464	76	62.332,659389	237	6.643,864211	311
1.696,570,630848150		1.145,6308479534	227	0	15	8			4.645,000000000	27.768,000000000	v.Chr.	62.096,179971	65	57.451,315789	114	61.570,467678	168	62.346,081581	29	6.644,864181	311
1.696,935,877485580		1.145,8774853803	316	5	54	21			4.646,000000000	27.767,000000000	v.Chr.	62.109,548363	197	57.463,684211	246	61.583,722891	260	62.359,503773	181	6.645,864152	311
1.697,301,124128010		1.146,1241288072	45	11	2	58			4.647,000000000	27.766,000000000	v.Chr.	62.122,916755	330	57.476,052632	19	61.596,978105	352	62.372,925965	333	6.646,864123	311
1.697,666,370760430		1.146,3707602341	133	9	28	8			4.648,000000000	27.765,000000000	v.Chr.	62.136,285146	103	57.488,421053	152	61.610,233319	84	62.386,348157	125	6.647,864094	311
1.698,031,617397860		1.146,6173976610	222	0	16	14			4.649,000000000	27.764,000000000	v.Chr.	62.149,653538	235	57.500,789474	284	61.623,488533	176	62.399,770349	277	6.648,864064	311
1.698,396,864035290		1.146,8640330879	311	5	3	20			4.650,000000000	27.763,000000000	v.Chr.	62.163,021930	8	57.513,157895	57	61.636,743746	268	62.413,192541	69	6.649,864035	311
1.698,762,110672710		1.147,1106723240	40	11	2	39			4.651,000000000	27.762,000000000	v.Chr.	62.176,390322	141	57.525,526316	189	61.649,998960	360	62.426,614733	221	6.650,864006	311
1.699,127,357310140		1.147,3573099417	129	19	8	34			4.652,000000000	27.761,000000000	v.Chr.	62.189,758714	273	57.537,894737	322	61.663,254174	92	62.440,036925	13	6.651,863977	311
1.699,492,603947570		1.147,6039473686	217	0	25	14			4.653,000000000	27.760,000000000	v.Chr.	62.203,127105	46	57.550,263158	95	61.676,509387	183	62.453,459116	165	6.652,863947	311
1.699,857,850584990		1.147,8505847955	306	5	13	20			4.654,000000000	27.759,000000000	v.Chr.	62.216,495497	178	57.562,631579	227	61.689,764601	275	62.466,881308	317	6.653,863918	311
1.700,223,098722420		1.148,0972220287	35	11	2	58			4.655,000000000	27.758,000000000	v.Chr.	62.229,863889	311	57.575,000000	0	61.703,019815	7	62.480,304500	109	6.654,863889	311
1.700,588,343859850		1.148,3438596493	124	0	47	8			4.656,000000000	27.757,000000000	v.Chr.	62.243,232281	84	57.587,368421	133	61.716,275029	99	62.493,725692	261	6.655,863860	311
1.700,953,590497280		1.148,5904970762	213	5	14	10			4.657,000000000	27.756,000000000	v.Chr.	62.256,600673	216	57.599,736842	265	61.729,530242	191	62.507,147884	53	6.656,863830	311
1.701,318,837134700		1.148,8371345031	303	5	22	20			4.658,000000000	27.755,000000000	v.Chr.	62.269,969065	349	57.612,105263	38	61.742,785456	283	62.520,570076	205	6.657,863801	311
1.701,684,087721290		1.149,0877210000	30	0	44	2			4.659,000000000	27.754,000000000	v.Chr.	62.283,337456	121	57.624,473684	171	61.756,040670	15	62.533,992688	357	6.658,863772	311
1.702,049,330409560		1.149,3304039569	119	5	57	7			4.660,000000000	27.753,000000000	v.Chr.	62.296,705848	254	57.636,842105	303	61.769,295883	107	62.547,414460	149	6.659,863743	311
1.702,414,577046980		1.149,5770467838	208	0	44	13			4.661,000000000	27.752,000000000	v.Chr.	62.310,074240	27	57.649,210526	76	61.782,551097	198	62.560,836652	301	6.660,863713	311
1.702,779,823684410		1.149,8236842107	297	5	32	19			4.662,000000000	27.751,000000000	v.Chr.	62.323,442632	159	57.661,578947	208	61.795,806131	290	62.574,258844	93	6.661,863684	311
1.703,145,070331840		1.150,0703318401	26	22	1	37			4.663,000000000	27.750,000000000	v.Chr.	62.336,811024	292	57.673,947368	341	61.809,061035	22	62.587,680186	245	6.662,863655	311
1.703,510,316959260		1.150,3169590645	114	6	7	36			4.664,000000000	27.749,000000000	v.Chr.	62.350,179415	65	57.686,315789	114	61.822,316738	114	62.601,103228	37	6.663,863626	311
1.703,875,563596690		1.150,5635964914	203	5	14	13			4.665,000000000	27.748,000000000	v.Chr.	62.363,547807	197	57.698,684211	246	61.835,571952	206	62.614,525420	189	6.664,863596	311
1.704,240,810234120		1.150,8102339183	292	0	41	19			4.666,000000000	27.747,000000000	v.Chr.	62.376,916199	330	57.711,052632	19	61.848,827166	298	62.627,947614	341	6.665,863567	311
1.704,605,058877150		1.151,0587715460	320	5	27	21			4.667,000000000	27.746,000000000	v.Chr.	62.390,284591	102	57.723,421053	152	61.862,082579	30	62.641,369804	133	6.666,863538	311
1.704,971,303508970		1.151,3035087221	109	0	16	7			4.668,000000000	27.745,000000000	v.Chr.	62.403,652983	235	57.735,789474	284	61.875,337593	122	62.654,791996	285	6.667,863509	311
1.705,336,550146400		1.151,5501461990	198	0	3	13			4.669,000000000	27.744,000000000	v.Chr.	62.417,021375	8	57.748,157895	57	61.888,592807	213	62.668,214188	77	6.668,863480	311
1.705,701,796783830		1.151,7967836259	287	5	51	19			4.670,000000000	27.743,000000000	v.Chr.	62.430,389760	140	57.760,526316	189	61.901,848020	305	62.681,636380	229	6.669,863450	311
1.706,067,044321250		1.152,0670442126	56	17	2	58			4.671,000000000	27.742,000000000	v.Chr.	62.443,758158	273	57.772,894737	322	61.915,103234	37	62.695,258571	21	6.670,863421	311
1.706,432,290058680		1.152,2900584797	104	0	25	6			4.672,000000000	27.741,000000000	v.Chr.	62.457,126550	46	57.785,263158	95	61.928,358448	129	62.708,480763	173	6.671,863392	311
1.706,797,536696110		1.152,5366959066	193	0	13	12			4.673,000000000	27.740,000000000	v.Chr.	62.470,494942	178	57.797,631579	227	61.941,613662	221	62.721,902955	325	6.672,863363	311
1.707,162,783333540		1.152,7833333335	282	0	18	48			4.674,000000000	27.739,000000000	v.Chr.	62.483,863334	311	57.810,000000	0	61.954,868875	313	62.735,325147	117	6.673,863333	311
1.707,528,029977960		1.153,0299776060	13	11	47	1			4.675,000000000	27.738,000000000	v.Chr.	62.497,231725	83	57.822,368421	133	61.968,124085	45	62.748,747339	269	6.674,863304	311
1.707,893,276608390		1.153,2766081873	100	3	35	6			4.676,000000000	27.737,000000000	v.Chr.	62.510,600117	216	57.834,736842	265	61.981,379303	137	62.762,169531	61	6.675,863275	311
1.708,258,523245820		1.153,5232456142	188	0	22	12			4.677,000000000	27.736,000000000	v.Chr.	62.523,968509	349	57.847,105263	38	61.994,634516	228	62.775,591723	213	6.676,863246	311
1.708,623,769882340		1.153,7698830411	277	0	9	18			4.678,000000000	27.735,000000000	v.Chr.	62.537,336901	121	57.859,473684	171	62.007,889730	320	62.789,013915	5	6.677,863216	311
1.708,989,015652076		1.154,0156520876	72	0	54	3			4.679,000000000	27.734,000000000	v.Chr.	62.550,705293	254	57.871,842105	303	62.021,144944	52	62.802,429107	157	6.678,863187	311
1.709,354,263158100		1.154,2631578949	95	4	44	6			4.680,000000000	27.733,000000000	v.Chr.	62.564,073684	27	57.884,210526	76	62.034,400158	144	62.815,858299	309	6.679,863158	311
1.709,719,509795520		1.154,5097593218	184	0	32	12			4.681,000000000	27.732,000000000	v.Chr.	62.577,442076	159	57.896,578947	208	62.047,655371	236	62.829,280491	101	6.680,863129	311
1.710,084,756432950		1.154,7564327487	272	19	18	9			4.682,000000000	27.731,000000000	v.Chr.	62.590,810468	292	57.908,947368	341	62.060,910585	328	62.842,702683	253	6.681,863099	311
1.710,450,003070380		1.154,9300703780	1	5	0	4			4.683,000000000	27.730,000000000	v.Chr.	62.604,178860	64	57.921,315789	114	62.074,165799	60	62.856,124875	45	6.682,863070	311
1.710,815,249707810		1.155,1697706025	90	5	54	59			4.684,000000000	27.729,000000000	v.Chr.	62.617,547252	197	57.933,684211	246	62.087,419626	152	62.869,547067	197	6.683,863041	311
1.711,180,496345230		1.155,4963450294	179	0	41	11			4.685,000000000	27.728,000000000	v.Chr.	62.630,915644	330	57.946,052632	19	62.100,676226	243	62.882,969259	349	6.684,863012	311
1.711,545,742982660		1.155,7429824563	267	28	17	49			4.686,000000000	27.727,000000000	v.Chr.	62.644,284035	102	57.958,421053	152	62.113,931440	335	62.896,391451	141	6.685,862982	311
1.711,910,989620090		1.155,9896198832	356	6	16	23			4.687,000000000	27.726,000000000	v.Chr.	62.657,652427	235	57.970,789474	284	62.127,186654	67	62.909,813643	293	6.686,862953	311
1.712,276,236257510		1.156,2362575102	76	0	57	3			4.688,000000000	27.725,000000000	v.Chr.	62.671,020819	7	57.983,157895	57	62.140,440884	159	62.923,235885	85	6.687,862924	311
1.712,641,482894940		1.156,4828947370	174	5	11	35			4.689,000000000	27.724,000000000	v.Chr.	62.684,389211	140	57.995,526316	189	62.153,697081	251	62.936,658026	237	6.688,862895	311
1.713,006,729532370		1.156,7295321639	263	8	38	17			4.690,000000000	27.723,000000000	v.Chr.	62.697,757603	273	58.007,894737	322	62.166,952295	343	62.950,080218	29	6.689,862865	311
1.713,371,976169750		1.156,9761695903	351	5	25	23			4.691,000000000	27.722,000000000	v.Chr.	62.711,125994	45	58.020,263158	95	62.180,207508	75	62.963,502410	181	6.690,862836	311
1.713,737,222800220		1.157,2228000777	82	0	49	2			4.692,000000000	27.721,000000000	v.Chr.	62.724,494386	178	58.032,631579	227	62.193,462722	167	62.976,924860	333	6.691,862807	311
1.714,102,469444650		1.157,4694444446	169	0	0	11			4.693,000000000	27.720,000000000	v.Chr.	62.737,862778	311	58.045,000000	0	62.206,717936	258	62.990,346794	125	6.692,862778	311
1.714,467,716082080		1.157,7160818715	258	0	47	17			4.694,000000000	27.719,000000000	v.Chr.	62.751,231170	83	58.057,368421	133	62.219,973150	350	63.003,768986	277	6.693,862749	311
1.714,832,962719500		1.157,9627192984	347	5	35	23			4.695,000000000	27.718,000000000	v.Chr.	62.764,599562	216	58.069,736842	265	62.233,228363	82	63.017,191178	69	6.694,862719	311
1.715,198,209166930		1.158,2093567400	96	22	1	58			4.696,000000000	27.717,000000000	v.Chr.	62.777,967953	348	58.082,105263	38	62.246,483174	174	63.030,613376	221	6.695,862690	311
1.715,563,455994360		1.158,4559941522	164	9	10	56			4.697,000000000	27.716,000000000	v.Chr.	62.791,336345	121	58.094,473684	171	62.259,738791	266	63.044,035562	13	6.696,862661	311
1.715,928,702631780		1.158,7026315791	253	0	57	16			4.698,000000000	27.715,000000000	v.Chr.	62.804,704737	254	58.106,842105	303	62.272,994004	358	63.057,457754	165	6.697,862632	311
1.716,293,949260310		1.159,0593260600	342	14	44	22			4.699,000000000	27.714,000000000	v.Chr.	62.818,073129	26	58.119,210526	76	62.286,249218	90	63.070,879946	317	6.698,862602	311
1.716,659,198500640		1.159,4592500777	71	0	42	3			4.700,000000000	27.713,000000000	v.Chr.	62.831,441201	159	58.131,578947	208	62.299,504432	182	63.084,302138	109	6.699,862573	311
1.717,024,442544060		1.159,4425438598	159	19	10	37			4.701,000000000	27.712,000000000	v.Chr.	62.844,809913	292	58.143,947368	341	62.312,759645	273	63.097,724330	261	6.700,862544	311
1.717,389,689181490		1.159,6891812867	248	6	16	32			4.702,000000000	27.711,000000000	v.Chr.	62.858,178304	64	58.156,315789	114	62.326,014859	5	63.111,146522	53	6.701,862515	311
1.717,754,935818920		1.159,9358187136	337	5	22	27			4.703,000000000	27.710,000000000	v.Chr.	62.871,546696	197	58.168,684211	246	62.339,270073	97	63.124,568714	205	6.702,862485	311
1.718,120,182456530		1.160,1824565405	46	41	2	58			4.704,000000000	27.709,000000000	v.Chr.	62.884,915088	329	58.181,052632	19	62.352,525287	189	63.137,990906	357	6.703,862456	311
1.718,485,429093770		1.160,4290935674	154	9	28	10			4.705,000000000	27.708,000000000	v.Chr.	62.898,283480	102	58.193,421053	152	62.365,780500	281	63.151,413098	149	6.704,862427	311
1.718,850,675731200		1.160,6757309343	243	8	16	13			4.706,000000000	27.707,000000000	v.Chr.	62.911,651872	235	58.205,789474	284	62.379,035714	13	63.164,835290	301	6.705,862398	311
1.719,215,923266830		1.160,9232366212	332	5	22	8			4.707,000000000	27.706,000000000	v.Chr.	62.925,020263	7	58.218,157895	57	62.392,290928	105	63.177,257481	93	6.706,862368	311
1.719,581,166096050		1.161,1609606054	61	5	51	3			4.708,000000000	27.705,000000000	v.Chr.	62.938,388655	140	58.230,526316	189	62.405,546141	197	63.191,679673	245	6.707,862339	311
1.719,946,415643480		1.161,4156432750	150	38	9	58			4.709,000000000	27.704,000000000	v.Chr.	62.951,757047	273	58.242,894737	322	62.418,801355	288	63.205,101865	37	6.708,862310	311
1.720,311,662280910		1.161,6622807019	238	25	15	53			4.710,000000000	27.703,000000000	v.Chr.	62.965,125439	45	58.255,263158	95	62.432,056569	20	63.218,524057	189	6.709,862281	311
1.720,676,908910330		1.161,9089181288	327	13	21	48			4.711,000000000	27.702,000000000	v.Chr.	62.978,493831	178	58.267,631579	227	62.445,311783	112	63.231,946249	341	6.710,862251	311
1.721,042,155555760		1.162,1555555637	62	0	45	2			4.712,000000000	27.701,000000000	v.Chr.	62.991,862222	310	58.280,000000	0	62.458,566196	204	63.245,368441	133	6.711,862222	311
1.721,407,402193190		1.162,4021929826	145	47	9	39			4.713,000000000	27.700,000000000	v.Chr.	63.005,230614	83	58.292,368421	133	62.471,822210	296	63.258,790633	285	6.712,862193	311
1.721,772,648830620		1.162,6488304095	234	35	15	34			4.714,000000000	27.699,000000000	v.Chr.	63.018,599006	216	58.304,736842	265	62.485,077424	28	63.272,212825	77	6.713,862164	311
1.722,137,895468040		1.162,8954678364	322	22	21	29			4.715,000000000	27.698,000000000	v.Chr.	63.031,967398	348	58.317,105263	38	62.498,332637	120	63.285,635017	229	6.714,862135	311
1.722,503,141074570		1.163,1421074570	53	9	3	24			4.716,000000000	27.697,000000000	v.Chr.	63.045,335790	121	58.329,473684	171	62.511,587851	212	63.299,057209	21	6.715,862105	311
1.722,868,388742900		1.163,3887426902	140	57	9	19			4.717,000000000	27.696,000000000	v.Chr.	63.058,704182	254	58.341,842105	303	62.524,843065	304	63.312,479401	173	6.716,862076	311
1.723,233,633580320		1.163,6335801171	229	44	15	14			4.718,000000000	27.695,000000000	v.Chr.	63.072,072573	26	58.354,210526	76	62.538,098279	35	63.325,901593	325	6.717,862047	311
1.723,598,882017750		1.163,8820175440	318	32	21	10			4.719,000000000	27.694,000000000	v.Chr.	63.085,440965	159	58.366,578947	208	62.551,353492	127	63.339,323785	117	6.718,862018	311
1.723,964,128655180		1.164,1286549180	8	5	0	5			4.720,000000000	27.693,000000000	v.Chr.	63.098,809357	291	58.378,947368	341	62.564,608706	219	63.352,745977	269	6.719,861988	311
1.724,329,375292600		1.164,3752923978	135	6	9	0			4.721,000000000	27.692,000000000	v.Chr.	63.112,177749	64	58.391,315789	114	62.577,863920	311	63.366,168169	61	6.720,861959	311
1.724,694,621930030		1.164,6219298247	224	54	14	55			4.722,000000000	27.691,000000000	v.Chr.	63.125,546141	197	58.403,684211	246	62.591,119133	43	63.379,590361	213	6.721,861930	311
1.725,059,868567460		1.164,8685672516	313	41	20	50			4.723,000000000	27.690,000000000	v.Chr.	63.138,914532	329	58.416,052632	19	62.604,374347	135	63.392,012553	5	6.722,861901	311
1.725,423,150409480		1.165,1152004045	43	5	3	24			4.724,000000000	27.689,000000000	v.Chr.	63.152,282924	102	58.428,421053	152	62.617,629651	274	63.404,434745	157	6.723,861871	311
1.725,790,361842310		1.165,3618421054	130	16	8	41			4.725,000000000	27.688,000000000	v.Chr.	63.165,651316	234	58.440,789474	284	62.630,884774	319	63.419,856936	308	6.724,861842	311
1.726,155,608497340		1.165,6084795323	219	3	14	36			4.726,000000000	27.687,000000000	v.Chr.	63.179,019708	7	58.453,157895	57	62.644,139988	50	63.433,279128	100	6.725,861813	311
1.726,520,855117170		1.165,8551169592	308	51	20	31			4.727,000000000	27.686,000000000	v.Chr.	63.192,388100	140	58.465,526316	189	62.657,395202	142	63.446,701320	252	6.726,861784	311
1.726,886,101754360		1.166,1017543861	37	38	2	26			4.728,000000000	27.685,000000000	v.Chr.	63.205,756491	272	58.477,894737	322	62.670,650416	234	63.460,123512	44	6.727,861754	311
1.727,251,348392020		1.166,3483918130	125	25	8	21			4.729,000000000	27.684,000000000	v.Chr.	63.219,124883	45	58.490,263158	95	62.683,905629	326	63.473,545704	196	6.728,861725	311
1.727,616,595029450		1.166,5950292399	214	13	14	16			4.730,000000000	27.683,000000000	v.Chr.	63.232,493275	178	58.502,631579	227	62.697,160843	58	63.486,967896	348	6.729,861696	311
1.727,981,841666870		1.166,8416666603	303	0	20	12			4.731,000000000	27.682,000000000	v.Chr.	63.245,861667	310	58.515,000000	0	62.710,416057	150	63.500,390088	140	6.730,861667	311
1.728,347,188304305		1.167,0883040305	32	25	1	0			4.732,000000000	27.681,000000000	v.Chr.	63.259,230059	83	58.527,368421	133	62.723,671270	242	63.513,812280	29	6.731,861637	311
1.728,712,334941730		1.167,3349415206	121	35	8	2			4.733,000000000	27.680,000000000	v.Chr.	63.272,598451	215	58.539,736842	265	62.736,926484	334	63.527,234472	84	6.732,861608	311
1.729,077,581579160		1.167,5815789475	209	22	13	57			4.734,000000000	27.679,000000000	v.Chr.	63.285,966842	348	58.552,105263	38	62.750,181698	65	63.540,656664	236	6.733,861579	311
1.729,442,828216580		1.167,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
/D=BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317460529	Grad
1.736.017.267690270		1.172.267690.586	96	22	6	25			4.753,000000000	27.660,000000000	v.Chr.	13.539,966287	348	58.787,105263	38	63.002,030758	11	63.795,678311	244	4.752,861023	310
1.736.382.514327700		1.172.534.827.400	192	44	12	50			4.754,000000000	27.672.000,000000	v.Chr.	13.553,334679	120	58.799,473684	171	63.015,360972	103	63.809,105003	36	4.753,860994	310
1.736.747.760965120		1.172.760964.194	274	57	18	15			4.755,000000000	27.658.000,000000	v.Chr.	13.566,703070	253	58.811,842105	303	63.028,541186	195	63.822,522695	188	4.754,860965	310
1.737.113.007602550		1.173.007602.393	3	44	0	10			4.756,000000000	27.657.000,000000	v.Chr.	13.580,071462	26	58.824,210526	76	63.041,796399	287	63.835,944887	340	4.755,860936	310
1.737.478.254239980		1.173.254239.762	82	32	6	6			4.757,000000000	27.656.000,000000	v.Chr.	13.593,439854	158	58.836,57894?	208	63.055,051613	19	63.849,367079	132	4.756,860906	310
1.737.843.500877400		1.173.500877.193	180	19	12	1			4.758,000000000	27.655.000,000000	v.Chr.	13.606,808246	291	58.848,947368	341	63.068,306827	110	63.862,789271	284	4.757,860877	310
1.738.208.747514830		1.173.747514.200	269	6	17	56			4.759,000000000	27.654.000,000000	v.Chr.	13.620,176638	64	58.861,315789	114	63.081,562041	202	63.876,211463	76	4.758,860848	310
1.738.573.994152260		1.173.994152.469	358	54	23	51			4.760,000000000	27.653.000,000000	v.Chr.	13.633,545029	196	58.873,684211	246	63.094,817254	294	63.889,633654	228	4.759,860819	310
1.738.939.240780690		1.174.240789473	87	41	5	46			4.761,000000000	27.652.000,000000	v.Chr.	13.646,913421	329	58.886,052632	19	63.108,072468	26	63.903,055846	20	4.760,860789	310
1.739.304.487427110		1.174.487428.690	175	47	11	37			4.762,000000000	27.651.000,000000	v.Chr.	13.660,281813	101	58.898,421053	152	63.121,327638	118	63.916,478038	172	4.761,860760	310
1.739.669.734064540		1.174.734063.276	264	16	17	37			4.763,000000000	27.650.000,000000	v.Chr.	13.673,650205	234	58.910,789474	284	63.134,582895	210	63.929,900230	324	4.762,860731	310
1.740.034.980701970		1.174.980701.745	353	3	23	32			4.764,000000000	27.649.000,000000	v.Chr.	13.687,018597	7	58.923,157895	57	63.147,838109	302	63.943,322422	116	4.763,860702	310
1.740.400.227339190		1.175.227339.814	82	51	5	27			4.765,000000000	27.648.000,000000	v.Chr.	13.700,386989	139	58.935,526316	189	63.161,093323	34	63.956,744614	268	4.764,860673	310
1.740.765.473976820		1.175.473976.033	172	15	11	22			4.766,000000000	27.647.000,000000	v.Chr.	13.713,755380	272	58.947,894737	321	63.174,348537	125	63.970,166806	60	4.765,860643	310
1.741.130.720614250		1.175.720614.035	259	25	17	17			4.767,000000000	27.646.000,000000	v.Chr.	13.727,123772	45	58.960,263158	95	63.187,603750	217	63.983,588606	212	4.766,860614	310
1.741.495.967251670		1.175.967251.621	348	13	23	12			4.768,000000000	27.645.000,000000	v.Chr.	13.740,492164	177	58.972,631579	227	63.200,858964	309	63.997,011190	4	4.767,860585	310
1.741.861.213889100		1.176.2138888890	77	0	5	8			4.769,000000000	27.644.000,000000	v.Chr.	13.753,860556	310	58.985,000000	0	63.214,114178	41	64.010,433382	156	4.768,860556	310
1.742.226.460526530		1.176.4605263.159	166	47	11	3			4.770,000000000	27.643.000,000000	v.Chr.	13.767,228948	82	58.997,368421	133	63.227,369391	133	64.023,855574	308	4.769,860526	310
1.742.591.707163960		1.176.7071637.460	255	54	16	58			4.771,000000000	27.642.000,000000	v.Chr.	13.780,597339	215	59.009,736842	265	63.240,624605	225	64.037,277766	100	4.770,860497	310
1.742.956.953801380		1.176.9538011.697	343	22	22	53			4.772,000000000	27.641.000,000000	v.Chr.	13.793,965731	348	59.022,105263	38	63.253,879819	317	64.050,699958	252	4.771,860468	310
1.743.322.200438810		1.177.2004385.966	72	9	4	48			4.773,000000000	27.640.000,000000	v.Chr.	13.807,334123	120	59.034,473684	171	63.267,135033	49	64.064,122150	44	4.772,860439	310
1.743.687.447076240		1.177.4470760.235	161	57	10	43			4.774,000000000	27.639.000,000000	v.Chr.	13.820,702515	253	59.046,842105	303	63.280,390146	140	64.077,544342	196	4.773,860409	310
1.744.052.693713660		1.177.6937136.602	250	32	16	0			4.775,000000000	27.638.000,000000	v.Chr.	13.834,070926	26	59.059,210526	76	63.293,645645	232	64.090,966534	348	4.774,860380	310
1.744.417.940351090		1.177.9403508.739	339	32	22	34			4.776,000000000	27.637.000,000000	v.Chr.	13.847,439298	158	59.071,578947	208	63.306,900674	324	64.104,388726	140	4.775,860351	310
1.744.783.186988520		1.178.1869883.042	67	19	4	29			4.777,000000000	27.636.000,000000	v.Chr.	13.860,807690	291	59.083,947368	341	63.320,155887	56	64.117,810918	292	4.776,860322	310
1.745.148.433629340		1.178.4336257.310	156	6	10	24			4.778,000000000	27.635.000,000000	v.Chr.	13.874,176082	63	59.096,315789	114	63.333,411101	148	64.131,233109	84	4.777,860292	310
1.745.513.680263370		1.178.6802631.580	245	54	16	19			4.779,000000000	27.634.000,000000	v.Chr.	13.887,544474	196	59.108,684211	246	63.346,668315	240	64.144,655301	236	4.778,860263	310
1.745.878.926900800		1.178.9269005.849	334	41	22	14			4.780,000000000	27.633.000,000000	v.Chr.	13.900,912866	329	59.121,052632	19	63.359,921528	332	64.158,077493	28	4.779,860234	310
1.746.244.173538230		1.179.173538.118	62	28	4	9			4.781,000000000	27.632.000,000000	v.Chr.	13.914,281258	101	59.133,421053	152	63.373,176742	64	64.171,499685	180	4.780,860205	310
1.746.609.420175650		1.179.4201754.387	151	16	10	5			4.782,000000000	27.631.000,000000	v.Chr.	13.927,649649	234	59.145,789474	284	63.386,431956	156	64.184,921877	332	4.781,860175	310
1.746.974.666813080		1.179.6668.286.66	240	3	16	0			4.783,000000000	27.630.000,000000	v.Chr.	13.941,018041	6	59.158,157895	57	63.399,687149	247	64.198,344069	124	4.782,860146	310
1.747.339.913450510		1.179.9134502.925	329	51	21	55			4.784,000000000	27.629.000,000000	v.Chr.	13.954,386433	139	59.170,526316	189	63.412,942383	339	64.211,766261	276	4.783,860117	310
1.747.705.160087930		1.180.1600877.194	58	38	3	50			4.785,000000000	27.628.000,000000	v.Chr.	13.967,754825	272	59.182,894737	322	63.426,197597	71	64.225,188453	68	4.784,860088	310
1.748.070.407253560		1.180.4067251.463	146	25	9	45			4.786,000000000	27.627.000,000000	v.Chr.	13.981,123217	44	59.195,263158	95	63.439,45211	163	64.238,610645	220	4.785,860058	310
1.748.435.653362790		1.180.6536362.790	235	16	14	29			4.787,000000000	27.626.000,000000	v.Chr.	13.994,491608	177	59.207,631579	227	63.452,707404	255	64.251,032837	12	4.786,860029	310
1.748.800.900000210		1.180.9000000.001	324	0	21	36			4.788,000000000	27.625.000,000000	v.Chr.	14.007,860000	310	59.220,000000	0	63.465,963238	347	64.265,455029	164	4.787,860000	310
1.749.166.146637640		1.181.1466374.270	53	47	3	31			4.789,000000000	27.624.000,000000	v.Chr.	14.021,228392	82	59.232,368421	133	63.479,218452	79	64.278,877221	316	4.788,859971	310
1.749.531.393275070		1.181.3932748.540	142	35	9	26			4.790,000000000	27.623.000,000000	v.Chr.	14.034,596784	215	59.244,736842	265	63.492,473666	171	64.292,299413	108	4.789,859942	310
1.749.896.639912500		1.181.6399129.605	231	50	15	47			4.791,000000000	27.622.000,000000	v.Chr.	14.047,965176	347	59.257,105263	38	63.505,728879	262	64.305,721685	260	4.790,859912	310
1.750.261.886549920		1.181.8865497.078	319	9	21	16			4.792,000000000	27.621.000,000000	v.Chr.	14.061.333567	120	59.269.473684	171	63.518.984093	354	64.319.143797	52	4.791.859883	310
1.750.627.133187350		1.182.1331871.347	48	57	3	11			4.793,000000000	27.620.000,000000	v.Chr.	14.074,701959	253	59.281,842105	303	63.532,239307	86	64.332,565989	204	4.792,859854	310
1.750.992.378247780		1.182.3798245.616	137	44	9	6			4.794,000000000	27.619.000,000000	v.Chr.	14.088,070351	25	59.294,210526	76	63.545,494520	178	64.345,988181	356	4.793,859825	310
1.751.357.626402200		1.182.6264398885	27	34	6	2			4.795,000000000	27.618.000,000000	v.Chr.	14.101,438743	158	59.306,578947	208	63.558,749734	270	64.359,410373	308	4.794,859795	310
1.751.722.873099630		1.182.8730994.154	314	19	20	57			4.796,000000000	27.617.000,000000	v.Chr.	14.114,807135	291	59.318,947368	341	63.572,004948	2	64.372,832564	300	4.795,859766	310
1.752.088.119737060		1.183.1197368.423	43	6	2	52			4.797,000000000	27.616.000,000000	v.Chr.	14.128,175527	63	59.331,315789	114	63.585,260162	94	64.386,254756	92	4.796,859737	310
1.752.453.366374480		1.183.3663742.692	132	54	8	47			4.798,000000000	27.615.000,000000	v.Chr.	14.141,543918	196	59.343,684211	246	63.598,515375	186	64.399,676948	244	4.797,859708	309
1.752.818.613011910		1.183.6130119.101	223	41	13	42			4.799,000000000	27.614.000,000000	v.Chr.	14.154,912110	328	59.356,052632	19	63.611,770589	277	64.413,098140	36	4.798,859678	309
1.753.183.859649340		1.183.8596491.230	309	28	20	37			4.800,000000000	27.613.000,000000	v.Chr.	14.168,280702	101	59.368,421053	152	63.625,025803	9	64.426,521332	188	4.799,859649	309
1.753.549.106286770		1.184.1062865.499	38	16	2	33			4.801,000000000	27.612.000,000000	v.Chr.	14.181,649094	234	59.380,789474	284	63.638,281016	101	64.439,943524	340	4.800,859620	309
1.753.914.352924190		1.184.3529397.668	127	3	8	28			4.802,000000000	27.611.000,000000	v.Chr.	14.195,017486	6	59.393,157895	57	63.651,536230	193	64.453,365716	132	4.801,859591	309
1.754.279.599616010		1.184.5995616.010	297	50	19	28			4.803,000000000	27.610.000,000000	v.Chr.	14.208,385877	139	59.405,526316	189	63.664,791444	285	64.466,787908	284	4.802,859561	309
1.754.644.846199050		1.184.8461988.306	305	38	20	18			4.804,000000000	27.609.000,000000	v.Chr.	14.221,754269	272	59.417,894737	322	63.678,046657	17	64.480,210100	76	4.803,859532	309
1.755.010.092836470		1.185.0928362.575	33	25	2	13			4.805,000000000	27.608.000,000000	v.Chr.	14.235,122661	44	59.430,263158	95	63.691,301871	109	64.493,632292	228	4.804,859503	309
1.755.375.339473900		1.185.3394736.844	122	13	8	8			4.806,000000000	27.607.000,000000	v.Chr.	14.248,491053	177	59.442,631579	227	63.704,557085	201	64.507,054484	20	4.805,859474	309
1.755.740.186113130		1.185.5861131.113	301	57	19	21			4.807,000000000	27.606.000,000000	v.Chr.	14.261,859445	309	59.455,000000	0	63.717,812292	309	64.520,476676	172	4.806,859444	309
1.756.105.832748760		1.185.8327485.382	300	47	19	59			4.808,000000000	27.605.000,000000	v.Chr.	14.275,227836	82	59.467,368421	133	63.731,067512	24	64.533,898868	324	4.807,859415	309
1.756.471.079386180		1.186.0793859.651	29	35	1	54			4.809,000000000	27.604.000,000000	v.Chr.	14.288,596228	215	59.479,736842	265	63.744,322726	116	64.547,321060	116	4.808,859386	309
1.756.836.326023610		1.186.3260233.920	117	22	7	49			4.810,000000000	27.603.000,000000	v.Chr.	14.301,964620	347	59.492,105263	38	63.757,577940	208	64.560,743252	268	4.809,859357	309
1.757.201.572660140		1.186.5726600.140	288	13	20	53			4.811,000000000	27.602.000,000000	v.Chr.	14.315,333012	120	59.504,473684	171	63.770,833153	300	64.574,165444	60	4.810,859327	309
1.757.566.819298460		1.186.8192982.458	295	57	19	39			4.812,000000000	27.601.000,000000	v.Chr.	14.328,701404	253	59.516,842105	303	63.784,088367	32	64.587,587636	212	4.811,859298	309
1.757.932.065935890		1.187.0659356.727	24	44	1	34			4.813,000000000	27.600.000000000	v.Chr.	14.342.069796	25	59.529.210526	76	63.797.343581	124	64.601.009828	4	4.812.859269	309
1.758.297.312573230		1.187.3125730.996	113	32	7	30			4.814,000000000	27.599.000,000000	v.Chr.	14.355.438187	158	59.541.578947	208	63.810.598795	216	64.614.432019	156	4.813.859240	309
1.758.662.559210740		1.187.5592105.265	203	9	15	25			4.815,000000000	27.598.000,000000	v.Chr.	14.368.806579	290	59.553.947368	341	63.823.849009	37	64.627.854211	100	4.814.859211	309
1.759.027.803848170		1.187.8058479534	290	0	19	25			4.816,000000000	27.597.000,000000	v.Chr.	14.382.174971	63	59.566.315789	114	63.837.109222	39	64.641.276403	100	4.815.859181	309
1.759.393.052485600		1.188.0524853.803	19	54	1	15			4.817,000000000	27.596.000,000000	v.Chr.	14.395.543363	196	59.578.684211	246	63.850.364436	131	64.654.698595	251	4.816.859152	309
1.759.758.299123030		1.188.2991228.072	108	41	7	10			4.818,000000000	27.595.000,000000	v.Chr.	14.408.911755	328	59.591.052632	19	63.863.619649	223	64.668.120787	43	4.817.859123	309
1.760.123.545760450		1.188.5457602.341	196	6	28	13			4.819,000000000	27.594.000,000000	v.Chr.	14.422.280146	101	59.603.421053	152	63.876.874863	315	64.681.542979	195	4.818.859094	309
1.760.488.792397880		1.188.7923978.640	277	38	19	52			4.820,000000000	27.593.000,000000	v.Chr.	14.435.648538	233	59.615.789474	284	63.890.130110	47	64.694.965157	347	4.819.859064	309
1.760.854.039035310		1.189.0390350.879	14	9	3	0			4.821,000000000	27.592.000,000000	v.Chr.	14.449.016930	6	59.628.157895	57	63.903.385291	139	64.708.387363	139	4.820.859035	309
1.761.219.285672730		1.189.2856725.148	103	51	6	51			4.822,000000000	27.591.000,000000	v.Chr.	14.462.385322	139	59.640.526316	189	63.916.640504	231	64.721.809555	291	4.821.859006	309
1.761.584.532310160		1.189.5323099.417	192	38	12	46			4.823,000000000	27.590.000,000000	v.Chr.	14.475.753714	271	59.652.894737	322	63.929.895518	322	64.735.231747	83	4.822.858977	309
1.761.949.778047590		1.189.7780477.554	282	46	18	44			4.824,000000000	27.589.000,000000	v.Chr.	14.489.121096	44	59.665.263158	95	63.943.150942	54	64.748.653939	235	4.823.858947	309
1.762.315.025585010		1.190.0255847.955	9	13	0	36			4.825,000000000	27.588.000,000000	v.Chr.	14.502.490497	177	59.677.631579	227	63.956.406145	146	64.762.076131	27	4.824.858918	309
1.762.680.272222440		1.190.2722222.244	98	0	6	32			4.826,000000000	27.587.000,000000	v.Chr.	14.515.858889	309	59.690.000000	0	63.969.661359	238	64.775.498323	179	4.825.858889	309
1.763.045.518858970		1.190.5188596.493	187	47	12	27			4.827,000000000	27.586.000,000000	v.Chr.	14.529.227281	82	59.702.368421	133	63.982.916573	330	64.788.920515	331	4.826.858860	309
1.763.410.765497300		1.190.7654975.062	277	35	19	23			4.828,000000000	27.585.000,000000	v.Chr.	14.542.595673	214	59.714.736842	265	63.996.171787	62	64.802.342707	123	4.827.858830	309
1.763.776.012134720		1.191.0121345.031	4	9	22	0			4.829,000000000	27.584.000,000000	v.Chr.	14.555.964065	347	59.727.105263	38	64.009.427000	154	64.815.764899	275	4.828.858801	309
1.764.141.258772150		1.191.2587719.300	93	9	6	12			4.830,000000000	27.583.000,000000	v.Chr.	14.569.332456	120	59.739.473684	171	64.022.682214	246	64.829.187091	67	4.829.858772	309
1.764.505.504095810		1.191.5054093.569	182	57	12	7			4.831,000000000	27.582.000,000000	v.Chr.	14.582.700848	252	59.751.842105	303	64.035.937428	337	64.842.609283	219	4.830.858743	309
1.764.871.752047000		1.191.7520470.000	272	24	18	28			4.832,000000000	27.581.000,000000	v.Chr.	14.596.069240	25	59.764.210526	76	64.049.192474	69	64.856.031474	11	4.831.858713	309
1.765.236.998684430		1.191.9986842.107	360	32	23	58			4.833,000000000	27.580.000,000000	v.Chr.	14.609.437632	158	59.776.578947	208	64.062.447855	161	64.869.453666	163	4.832.858684	309
1.765.602.245321860		1.192.2453216.786	88	19	5	53			4.834,000000000	27.579.000,000000	v.Chr.	14.622.806024	290	59.788.947368	341	64.075.703069	253	64.882.875858	315	4.833.858655	309
1.765.967.491959280		1.192.4919590.645	177	6	11	48			4.835,000000000	27.578.000,000000	v.Chr.	14.636.174415	63	59.801.315789	114	64.088.958282	345	64.896.298050	107	4.834.858626	309
1.766.332.738598210		1.192.7385980.210	346	58	23	9			4.836,000000000	27.577.000,000000	v.Chr.	14.649.542807	195	59.813.684211	246	64.102.213496	77	64.909.720242	259	4.835.858596	309
1.766.697.985234140		1.192.9852339.183	355	41	23	38			4.837,000000000	27.576.000,000000	v.Chr.	14.662.911199	328	59.826.052632	19	64.115.468710	169	64.923.142434	51	4.836.858567	309
1.767.063.231871570		1.193.2318713.452	83	28	5	33			4.838,000000000	27.575.000,000000	v.Chr.	14.676.279591	101	59.838.421053	152	64.128.723924	261	64.936.564626	203	4.837.858538	309
1.767.428.478508990		1.193.4785087.721	172	16	11	29			4.839,000000000	27.574.000,000000	v.Chr.	14.689.647883	233	59.850.789474	284	64.141.979137	352	64.949.986818	355	4.838.858509	309
1.767.793.725404420		1.193.7254046.420	262	4	17	24			4.840,000000000	27.573.000,000000	v.Chr.	14.703.016375	6	59.863.157895	57	64.155.234351	84	64.963.409010	147	4.839.858480	309
1.768.158.971783850		1.193.9717836.259	350	51	23	19			4.841,000000000	27.572.000,000000	v.Chr.	14.716.384766	139	59.875.526316	189	64.168.489565	176	64.976.831202	299	4.840.858450	309
1.768.524.218421270		1.194.2184210.528	79	38	5	14			4.842,000000000	27.571.000,000000	v.Chr.	14.729.753158	271	59.887.894737	322	64.181.744778	268	64.990.253394	91	4.841.858421	309
1.768.889.465058700		1.194.4650584.797	167	25	11	9			4.843,000000000	27.570.000,000000	v.Chr.	14.743.121550	44	59.900.263158	95	64.194.999992	360	65.003.675586	243	4.842.858392	309
1.769.254.711696130		1.194.7116959.030	256	16	18	26			4.844,000000000	27.569.000,000000	v.Chr.	14.756.489942	176	59.912.631579	227	64.208.255206	92	65.017.097778	35	4.843.858363	309
1.769.619.958333550		1.194.9583333.335	345	0	23	0			4.845,000000000	27.568.000,000000	v.Chr.	14.769.858334	309	59.925.000000	0	64.221.510420	184	65.030.519970	187	4.844.858333	309
1.769.985.204970980		1.195.2049707.604	74	47	4	55			4.846,000000000	27.567.000,000000	v.Chr.	14.783.226725	82	59.937.368421	133	64.234.765633	276	65.043.942162	339	4.845.858304	309
1.770.350.451608410		1.195.4516081.873	163	35	10	50			4.847,000000000	27.566.000,000000	v.Chr.	14.796.595117	214	59.949.736842	265	64.248.020847	8	65.057.364354	131	4.846.858275	309
1.770.715.698268840		1.195.6982684.840	253	43	15	21			4.848,000000000	27.565.000,000000	v.Chr.	14.809.963509	347	59.962.105263	38	64.261.270061	99	65.070.786546	283	4.847.858246	309
1.771.080.944883260		1.195.9448830.411	340	9	22	40			4.849,000000000	27.564.000,000000	v.Chr.	14.823.331901	119	59.974.473684	171	64.274.531274	191	65.084.208738	75	4.848.858216	309
1.771.446.191520690		1.196.1915204.680	69	57	4	35			4.850,000000000	27.563.000,000000	v.Chr.	14.836.700293	252	59.986.842105	303	64.287.786488	283	65.097.630929	227	4.849.858187	309
1.771.811.438158120		1.196.4381578.949	158	44	10	30			4.851,000000000	27.562.000,000000	v.Chr.	14.850.068684	25	59.999.210526	76	64.301.041702	15	65.111.053121	19	4.850.858158	309
1.772.176.684795540		1.196.6847953.218	247	32	17	26			4.852,000000000	27.561.000,000000	v.Chr.	14.863.437076	157	60.011.578947	208	64.314.296916	107	65.124.475313	171	4.851.858129	309
1.772.541.931432970		1.196.9314327.487	335	19	22	21			4.853,000000000	27.560.000,000000	v.Chr.	14.876.805468	290	60.023.947368	341	64.327.552129	199	65.137.897505	323	4.852.858099	309
1.772.907.178070400		1.197.1780701.756	64	9	4	16			4.854,000000000	27.559.000,000000	v.Chr.	14.890.173860	63	60.036.315789	114	64.340.807343	291	65.151.319697	115	4.853.858070	309
1.773.272.424078220		1.197.4247076.025	153	54	10	11			4.855,000000000	27.558.000,000000	v.Chr.	14.903.542252	195	60.048.684211	246	64.354.062557	23	65.164.741889	267	4.854.858041	309
1.773.637.673452320		1.197.6734526.232	244	32	16	19			4.856,000000000	27.557.000,000000	v.Chr.	14.916.911444	328	60.061.052632	19	64.367.317770	114	65.178.164081	59	4.855.858012	309
1.774.002.917982680		1.197.9179824.563	330	28	22	1			4.857,000000000	27.556.000,000000	v.Chr.	14.930.279035	100	60.073.421053	152	64.380.572984	206	65.191.586273	211	4.856.857982	309
1.774.368.164620110		1.198.1646198.832	59	16	3	57			4.858,000000000	27.555.000,000000	v.Chr.	14.943.647427	233	60.085.789474	284	64.393.828198	298	65.205.008465	3	4.857.857953	309
1.774.733.411257530		1.198.4112573.101	148	3	9	52			4.859,000000000	27.554.000,000000	v.Chr.	14.957.015819	6	60.098.157895	57	64.407.083411	30	65.218.430657	155	4.858.857924	309
1.775.098.657894960		1.198.6578946.560	237	57	15	47			4.860,000000000	27.553.000,000000	v.Chr.	14.970.384211	138	60.110.526316	189	64.420.338625	122	65.231.852849	307	4.859.857895	309
1.775.463.904532390		1.198.9045321.639	326	38	21	42			4.861,000000000	27.552.000,000000	v.Chr.	14.983.752603	271	60.122.894737	322	64.433.593839	214	65.245.275041	99	4.860.857865	309
1.775.829.151169810		1.199.1511659.908	54	25	3	37			4.862,000000000	27.551.000,000000	v.Chr.	14.997.120994	44	60.135.263158	95	64.446.849053	306	65.258.697233	251	4.861.857836	309
1.776.194.397807240		1.199.3978070.177	143	13	9	32			4.863,000000000	27.550.000,000000	v.Chr.	15.010.489386	176	60.147.631579	227	64.460.104266	38	65.272.119425	43	4.862.857807	309
1.776.559.644446670		1.199.6444446.670	233	40	16	20			4.864,000000000	27.549.000,000000	v.Chr.	15.023.857778	309	60.160.000000	0	64.473.360482	129	65.285.541617	195	4.863.857778	309
1.776.924.891802090		1.199.8910818.715	321	47	21	23			4.865,000000000	27.548.000,000000	v.Chr.	15.037.226170	81

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische.Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=JD17609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862130 1	Grad	29,53057916218 2	Grad	27,55494143274 5	Grad	27,21214529977 156	Grad	365,25731746542 30	Grad
1.784.229,823830640	1.204,823830409	297 ° 35 ' 19 : 46							4.885,000000000	27.528,000000	v.Chr.	65.304,594006 214		60.419,736842 265		64.751,718968 259		65.567,407648 147		4.884,857164 309	
1.784.595,040908060	1.205,037440060	297 ° 35 ' 19 : 46							4.886,000000000	27.529,000000	v.Chr.	65.317,962398 346		60.432,105263 38		64.764,728142 351		65.580,838839 299		4.885,857135 309	
1.784.960,317105490	1.205,317105633	114 ° 9 ' 7 : 36							4.887,000000000	27.526,000000	v.Chr.	65.331,330790 119		60.444,473684 171		64.778,229395 83		65.594,252031 91		4.886,857105 309	
1.785.325,563742920	1.205,563742690	203 ° 57 ' 13 : 31							4.888,000000000	27.525,000000	v.Chr.	65.344,699182 252		60.456,842105 303		64.791,484609 174		65.607,674223 243		4.887,857076 309	
1.785.690,810380140	1.205,810380117	292 ° 44 ' 19 : 26							4.889,000000000	27.524,000000	v.Chr.	65.358,067573 24		60.469,210526 76		64.804,739823 266		65.621,096415 35		4.888,857047 309	
1.786.056.057.701.750	1.206.057.017.544.600	21 ° 32 ' 1 : 28							4.890,000000000	27.523,000000	v.Chr.	65.371,435965 157		60.481,578947 208		64.817,995036 358		65.634,180707 189		4.889,857018 309	
1.786.421,303655200	1.206,303654970	109 ° 19 ' 7 : 17							4.891,000000000	27.522,000000	v.Chr.	65.384,804357 290		60.493,947368 341		64.831,250250 90		65.647,940799 339		4.890,856988 309	
1.786.786,550292620	1.206,550292398	198 ° 6 ' 13 : 12							4.892,000000000	27.521,000000	v.Chr.	65.398,172749 62		60.506,315789 114		64.844,505464 182		65.661,362991 131		4.891,856959 309	
1.787.151,796930050	1.206,796929847	287 ° 54 ' 19 : 7							4.893,000000000	27.520,000000	v.Chr.	65.411,541141 195		60.518,684211 246		64.857,760678 274		65.674,785183 283		4.892,856930 309	
1.787.517,043657480	1.207,043656709	196 ° 42 ' 1 : 2							4.894,000000000	27.519,000000	v.Chr.	65.424,909522 327		60.531,052632 19		64.870,981201 6		65.688,207575 75		4.893,856901 309	
1.787.882,290204910	1.207,290204785	104 ° 28 ' 6 : 57							4.895,000000000	27.518,000000	v.Chr.	65.438,277924 100		60.543,421053 152		64.884,271105 98		65.701,629567 222		4.894,856871 309	
1.788.247,536842330	1.207,536842105	193 ° 16 ' 12 : 53							4.896,000000000	27.517,000000	v.Chr.	65.451,646316 233		60.555,789474 284		64.897,526319 189		65.715,051759 19		4.895,856842 309	
1.788.612,783479760	1.207,783479523	282 ° 3 ' 18 : 48							4.897,000000000	27.516,000000	v.Chr.	65.465,014708 5		60.568,157895 57		64.910,781532 281		65.728,473961 171		4.896,856813 309	
1.788.978.030.011.790	1.208.011.689.592.100	13 ° 51 ' 0 : 47							4.898,000000000	27.515,000000	v.Chr.	65.478,383100 138		60.580,526316 189		64.924,046746 13		65.741,895143 323		4.897,856784 309	
1.789.343,276754610	1.208,2767543861	100 ° 38 ' 6 : 38							4.899,000000000	27.514,000000	v.Chr.	65.491,751491 271		60.592,894737 322		64.937,291960 105		65.755,318335 115		4.898,856754 309	
1.789.708,523390140	1.208,5233918180	188 ° 25 ' 12 : 33							4.900,000000000	27.513,000000	v.Chr.	65.505,119883 43		60.605,263158 95		64.950,547174 197		65.768,740527 267		4.899,856725 309	
1.790.073.770029470	1.208.7700292399	277 ° 13 ' 18 : 28							4.901,000000000	27.512,000000	v.Chr.	65.518,488275 176		60.617,631579 227		64.963,802387 289		65.782,162719 59		4.900,856696 309	
1.790.439,016666890	1.209,0166666690	6 ° 0 ' 0 : 24							4.902,000000000	27.511,000000	v.Chr.	65.531,856667 308		60.630,000000 0		64.977,057601 21		65.795,584911 211		4.901,856667 309	
1.790.804,263604320	1.209,2636040367	85 ° 41 ' 5 : 40							4.903,000000000	27.510,000000	v.Chr.	65.545,225059 81		60.642,368421 113		64.990,312815 113		65.809,007103 3		4.902,856637 309	
1.791.169,509941750	1.209,5099415206	184 ° 35 ' 12 : 14							4.904,000000000	27.509,000000	v.Chr.	65.558,593451 214		60.654,736842 265		65.003,568028 204		65.822,429294 155		4.903,856608 309	
1.791.534,756579180	1.209,7565789475	272 ° 22 ' 18 : 9							4.905,000000000	27.508,000000	v.Chr.	65.571,961842 346		60.667,105263 38		65.016,823242 296		65.835,851486 307		4.904,856579 309	
1.791.900,003216600	1.210,0032163744	1 ° 55 ' 0 : 0							4.906,000000000	27.507,000000	v.Chr.	65.585,330234 119		60.679,473684 171		65.030,078456 28		65.849,273678 99		4.905,856550 309	
1.792.265,249854030	1.210,2498538013	90 ° 0 ' 0 : 59							4.907,000000000	27.506,000000	v.Chr.	65.598,698626 252		60.691,842105 303		65.043,332889 120		65.862,695251 251		4.906,856520 309	
1.792.630.496491460	1.210.4964912282	179 ° 44 ' 11 : 54							4.908,000000000	27.505,000000	v.Chr.	65.612.067018 24		60.704.210526 76		65.056.588883 212		65.876.118062 43		4.907,856491 309	
1.792.995,743128880	1.210,7431286551	268 ° 32 ' 17 : 50							4.909,000000000	27.504,000000	v.Chr.	65.625,435410 157		60.716,578947 208		65.069,844097 304		65.889,540254 194		4.908,856462 309	
1.793.360,989766810	1.210,9897660820	356 ° 19 ' 23 : 45							4.910,000000000	27.503,000000	v.Chr.	65.638,803801 289		60.728,947368 341		65.083,099331 36		65.902,962446 346		4.909,856433 309	
1.793.726.284.603.740	1.211.284.603.740.000	85 ° 41 ' 5 : 40							4.911,000000000	27.502,000000	v.Chr.	65.652,172193 62		60.741,315789 114		65.096,354524 128		65.916,384638 138		4.910,856404 309	
1.794.091,483041160	1.211,4830409358	174 ° 54 ' 11 : 35							4.912,000000000	27.501,000000	v.Chr.	65.665,540585 195		60.753,684211 246		65.109,609738 220		65.929,808630 290		4.911,856374 309	
1.794.456,729678590	1.211,7296783627	263 ° 41 ' 17 : 30							4.913,000000000	27.500,000000	v.Chr.	65.678,908977 327		60.766,052632 19		65.122,864952 311		65.943,229202 82		4.912,856345 309	
1.794.821,976316020	1.211,9763157896	351 ° 28 ' 23 : 25							4.914,000000000	27.499,000000	v.Chr.	65.692,277369 100		60.778,421053 152		65.136,120165 43		65.956,651214 234		4.913,856316 309	
1.795.187.227.959.450	1.212.227.959.450.000	83 ° 5 ' 21 : 21							4.915,000000000	27.498,000000	v.Chr.	65.705,645760 232		60.790,789474 284		65.149,375379 135		65.970,073406 26		4.914,856287 309	
1.795.552,469590870	1.212,4695906434	169 ° 3 ' 11 : 16							4.916,000000000	27.497,000000	v.Chr.	65.719,014152 5		60.803,157895 57		65.162,630593 227		65.983,495598 178		4.915,856257 309	
1.795.917.716228300	1.212.7162280703	258 ° 51 ' 17 : 11							4.917,000000000	27.496,000000	v.Chr.	65.732,382544 138		60.815,526316 189		65.175,885807 319		65.996,917790 330		4.916,856228 309	
1.796.282,962865492	1.212,9628654972	347 ° 38 ' 23 : 6							4.918,000000000	27.495,000000	v.Chr.	65.745,750596 270		60.827,894737 322		65.189,141020 51		66.010,339982 122		4.917,856199 309	
1.796.648.209.501.150	1.213.209.501.150.000	85 ° 41 ' 5 : 40							4.919,000000000	27.494,000000	v.Chr.	65.759,119328 43		60.840,263158 95		65.202,394524 143		66.023,761174 274		4.918,856170 309	
1.797.013.456140.580	1.213,4561403510	164 ° 13 ' 10 : 56							4.920,000000000	27.493,000000	v.Chr.	65.772,487720 176		60.852,631579 227		65.215,651448 235		66.037,184366 66		4.919,856140 309	
1.797.378,702778010	1.213,7027777759	253 ° 0 ' 16 : 52							4.921,000000000	27.492,000000	v.Chr.	65.785,856111 308		60.865,000000 0		65.228,906661 326		66.050,606558 218		4.920,856111 309	
1.797.743,949415430	1.213,9494152048	342 ° 47 ' 22 : 47							4.922,000000000	27.491,000000	v.Chr.	65.799,224503 81		60.877,368421 133		65.242,161875 58		66.064,028749 10		4.921,856082 309	
1.798.109.196052860	1.214.196052860	61 ° 54 ' 13 : 6							4.923,000000000	27.490,000000	v.Chr.	65.812,592895 213		60.889,736842 265		65.255,417089 150		66.077,450941 162		4.922,856053 309	
1.798.474.442690290	1.214.442690086	159 ° 22 ' 10 : 37							4.924,000000000	27.489,000000	v.Chr.	65.825,961287 346		60.902,105263 38		65.268,672303 242		66.090,873133 314		4.923,856023 309	
1.798.839,689327720	1.214,6893274855	248 ° 9 ' 16 : 32							4.925,000000000	27.488,000000	v.Chr.	65.839,329679 119		60.914,473684 171		65.281,927516 334		66.104,295325 106		4.923,855994 309	
1.799.204,935965140	1.214,9359649124	337 ° 57 ' 22 : 27							4.926,000000000	27.487,000000	v.Chr.	65.852,698070 251		60.926,842105 303		65.295,182730 66		66.117,717517 258		4.924,855965 309	
1.799.570.185.605.750	1.214.570.185.605.750	62 ° 38 ' 22 : 30							4.927,000000000	27.486,000000	v.Chr.	65.866,066462 24		60.939,210526 76		65.308,437944 158		66.131,139709 90		4.925,855936 309	
1.799.935,429240000	1.215,4293976622	155 ° 32 ' 10 : 18							4.928,000000000	27.485,000000	v.Chr.	65.879,434854 157		60.951,578947 208		65.321,693157 250		66.144,561901 202		4.926,855906 309	
1.800.300,675877420	1.215,6758771931	243 ° 19 ' 16 : 13							4.929,000000000	27.484,000000	v.Chr.	65.892,803246 289		60.963,947368 341		65.334,948371 341		66.157,984093 354		4.927,855877 309	
1.800.665,922514850	1.215,9225146200	332 ° 6 ' 22 : 8							4.930,000000000	27.483,000000	v.Chr.	65.906,171638 62		60.976,315789 114		65.348,203585 73		66.171,406285 146		4.928,855848 309	
1.801.031.169152280	1.216.915.208.460.000	61 ° 54 ' 13 : 6							4.931,000000000	27.482,000000	v.Chr.	65.919.540029 194		60.988,684211 246		65.361,458099 165		66.184,850437 298		4.929,855819 309	
1.801.396.415789.740	1.216,4157894738	150 ° 41 ' 9 : 58							4.932,000000000	27.481,000000	v.Chr.	65.932,908421 327		61.001,052632 19		65.374,714012 257		66.198,250669 90		4.930,855789 309	
1.801.761.662427130	1.216,6624269007	238 ° 28 ' 15 : 53							4.933,000000000	27.480,000000	v.Chr.	65.946,276813 100		61.013,421053 152		65.387,969226 349		66.211,672861 242		4.931,855760 309	
1.802.126.909064560	1.216,9090643526	327 ° 16 ' 21 : 49							4.934,000000000	27.479,000000	v.Chr.	65.959,645205 232		61.025,789474 284		65.401,224440 81		66.225,095053 34		4.932,855731 309	
1.802.491.156.701.990	1.217.156.701.990.000	83 ° 5 ' 21 : 21							4.935,000000000	27.478,000000	v.Chr.	65.973,013597 5		61.038,157895 57		65.414,479563 173		66.238,517245 186		4.933,855702 309	
1.802.857,402339410	1.217,4023391814	145 ° 51 ' 9 : 39							4.936,000000000	27.477,000000	v.Chr.	65.986,381989 138		61.050,526316 189		65.427,734867 265		66.251,939437 338		4.934,855673 309	
1.803.222,648976840	1.217,6489766083	234 ° 38 ' 15 : 34							4.937,000000000	27.476,000000	v.Chr.	65.999,750380 270		61.062,894737 322		65.440,990081 356		66.265,361629 130		4.935,855643 309	
1.803.587,895614270	1.217,8956140352	322 ° 25 ' 21 : 29							4.938,000000000	27.475,000000	v.Chr.	66.013,118772 43		61.075,263158 95		65.454,245294 88		66.278,783821 282		4.936,855614 309	
1.803.952.242.251.690	1.218.142.251.690.000	145 ° 51 ' 9 : 39							4.939,000000000	27.474,000000	v.Chr.	66.026,487164 175		61.087,631579 227		65.467,500508 180		66.292,206013 74		4.937,855585 309	
1.804.318,388889120	1.218,3888888890	140 ° 0 ' 9 : 20							4.940,000000000	27.473,000000	v.Chr.	66.039,855556 308		61.100,000000 0		65.480,755722 272		66.305,628204 226		4.939,855556 309	
1.804.683.635526550	1.218,6355263159	229 ° 47 ' 15 : 15							4.941,000000000	27.472,000000	v.Chr.	66.053,223948 81		61.112,368421 133		65.494,010936 4		66.319,050396 18		4.940,855526 309	
1.805.048,882163980	1.218,8821637428	318 ° 35 ' 21 : 10							4.942,000000000	27.471,000000	v.Chr.	66.066,593239 213		61.124,736842 265		65.507,266149 96		66.332,472588 170		4.941,855497 309	
1.805.414.128801400	1.219.128801400	61 ° 54 ' 13 : 6							4.943,000000000	27.470,000000	v.Chr.	66.079,960731 346		61.137,105263 38		65.520,521363 188		66.345,894780 302		4.942,855468 309	
1.805.779,375438830	1.219,3754385966	135 ° 9 ' 9 : 0							4.944,000000000	27.469,000000	v.Chr.	66.093,329123 118		61.149,473684 171		65.533,776577 280		66.359,316972 114		4.943,855439 309	
1.806.144.622076260	1.219.6220760235	224 ° 57 ' 14 : 55							4.945,000000000	27.468,000000	v.Chr.	66.106.697515 251		61.161.842105 303		65.547.031790 11		66.372.739166 266		4.944,855409 309	
1.806.509,868713680	1.219,8687134504	313 ° 44 ' 20 : 50							4.946,000000000	27.467,000000	v.Chr.	66.120,065907 24		61.174,210526 76		65.560,287004 103		66.386,161356 58		4.945,855380 309	
1.806.875,115351110	1.220,1153502407	42 ° 32 ' 2 : 46							4.947,000000000	27.466,000000	v.Chr.	66.133,434298 156		61.186,578947 208		65.573,542218 195		66.399,005548 210		4.946,855351 309	
1.807.240,361988540	1.220,3619883043	130 ° 19 ' 8 : 41							4.948,000000000	27.465,000000	v.Chr.	66.146,802690 289		61.198,947368 341		65.586,797397 287		66.413,051740 2		4.947,855322 309	
1.807.605,608625960	1.220,6086257312	219 ° 6 ' 14 : 36							4.949,000000000	27.464,000000	v.Chr.	66.160,171082 62		61.211,315789 114		65.600,052645 19		66.426,427932 154		4.948,855292 309	
1.807.970,855263390	1.220,8552631581	308 ° 54 ' 20 : 31							4.950,000000000	27.463,000000	v.Chr.	66.173,539474 194		61.223,684211 246		65.613,307859 111		66.439,850124 306		4.949,855263 309	
1.808.336.101900820	1.221.1019005850	37 ° 41 ' 2 : 26							4.951,000000000	27.462,000000	v.Chr.	66.186,907866 327		61.236,052632 19		65.626,563073 203		66.453,272316 98		4.950,855234 309	
1.808.701.348538250	1.221.3485383250	225 ° 28 ' 21 : 24							4.952,000000000	27.461,000000	v.Chr.	66.200,276258 99		61.248,421053 152		65.639,818946 295		66.466,694508 250		4.951,855205 309	
1.809.066.595175670	1.221,5951754388	214 ° 16 ' 14 : 17							4.953,000000000	27.460,000000	v.Chr.	66.213,644649 232		61.260,789474 284		65.653,073500 26		66.480,116700 42		4.952,855175 309	
1.809.431.841813100	1.221,8418128657	303 ° 3 ' 20 : 12							4.954,000000000	27.459,000000	v.Chr.	66.227,013041 5		61.273,157895 57		65.666,328714 118		66.493,538892 194		4.953,855146 309	
1.809.797.088450530	1.222,0884502926	32 ° 51 ' 2 : 7							4.955,000000000	27.458,000000	v.Chr.	66.240,381433 137		61.285,526316 189		65.679,583928 210		66.506,961084 346		4.954,855117 309	
1.810.162.330.087.950	1.222.330.087.950.000	83 ° 5 ' 21 : 21							4.956,000000000	27.457,000000	v.Chr.	66.253,748825 270		61.297,894737 322		65.692,839141 302		66.520,826176 138		4.955,855088 309	
1.810.527,581725380	1.222,5817251464	209 ° 25 ' 13 : 57							4.957,000000000	27.456,000000	v.Chr.	66.267,118217 43		61.310,263158 95		65.706,094355 34		66.533,805468 290		4.956,855058 309	
1.810.892,828362810	1.222,8283625733	298 ° 13 ' 19 : 52							4.958,000000000	27.455,000000	v.Chr.	66.280,486608 175		61.322,631579 227		65.719,349569 126		66.547,227659 82		4.957,855029 309	
1.811.258,075000230	1.223,0750000022	27 ° 0 ' 1 : 48							4.959,000000000	27.454,000000	v.Chr.	66.293,855000 308		61.335,000000 0		65.732,604782 218		66.560,649851 234		4.958,855000 309	
1.811.623,321637660	1.223,3216374660	115 ° 47 ' 23 : 4							4.960,000000000	27.453,000000	v.Chr.	66.307,223392 80		61.347,368421 133		65.745,860214 310		66.574,072043 26		4.959,854971 309	
1.811.988.568275090	1.223.5682748540	205 ° 35 ' 13 : 38							4.961,000000000	27.452,000000	v.Chr.	66.320.591784 213		61.359.736842 265		65.759.115210 41		66.587.494235 178		4.960,854942 309	
1.812.353.814912520	1.223,8149122809	293 ° 22 ' 19 : 33							4.962,000000000	27.451,000000	v.Chr.	66.333,960176 346		61.372,105263 38		65.772,370423 133		66.600,916427 330		4.961,854912 309	
1.812.719.061549708	1.224,0615497078	22 ° 9 ' 1 : 28							4.963,000000000	27.450,000000	v.Chr.	66.347,328567 118		61.384,473684 171		65.785,625637 225		66.614,338619 122		4.962,854883 309	
1.813.084.308187370	1.224,3081873703	112 ° 18 ' 4 : 30							4.964,000000000	27.449,000000	v.Chr.	66.360,696959 251		61.396,842105 303		65.798,880851 317		66.627,760811 274		4.963,854854 309	
1.813.449.554824800	1.224,5548245616	200 ° 44 ' 13 : 18							4.965,000000000	27.448,000000	v.Chr.	66.374,065351 24		61.409,210526 76		65.812,136065 49		66.641,183003 66		4.964,854825 309	
1.813.814.801462220	1.224,8014619885	289 ° 32 ' 19 : 14							4.966,000000000	27.447,000000	v.Chr.	66.387,433743 156		61.421,578947 208		65.825,392178 141		66.654,605195 218		4.965,854795 309	
1.814.180.040899650	1.225,0480994154	17 ° 19 ' 1 : 9							4.967,000000000	27.446,000000	v.Chr.	66.400,802135 289		61.433,947368 341		65.838,646492 233		66.668,027887 10		4.966,854766 309	
1.814.545.294737080	1.225,2947368423	276 ° 46 ' 17 : 4							4.968,000000000	27.445,000000	v.Chr.	66.414,170974 61		61.446,315789 114		65.851,900900 325		66.681,450979 162		4.967,854737 309	
1.814.910.541374500	1.225,5413742692	195 ° 54 ' 12 : 59							4.969,000000000	27.444,000000	v.Chr.	66.427.538918 194		61.458.684211 246		65.865.156919 56		66.694.871771 314		4.968,854708 309	
1.815.275,788011930	1.225,7880116961	284 ° 41 ' 18 : 54							4.970,000000000	27.443,000000	v.Chr.	66.440,907310 327		61.471,052632 19		65.878,412133 148		66.708,293963 106		4.969,854678 309	
1.815.641,034649360	1.226,0346491230	12 ° 28 ' 0 : 49							4.971,000000000	27.442,000000	v.Chr.	66.454,275702 99		61.483,421053 152		65.891,667340 240		66.721,716155 258		4.970,854649 309	
1.816.006.281.186.790	1.226.281.186.790.000	83 ° 5 ' 21 : 21							4.972,000000000	27.441,000000	v.Chr.	66.467,644094 232		61.495,789474 284		65.904,925163 332		66.735,138747 50		4.971,854620 309	
1.816.371,527924210	1.226,5279239768	190 ° 3 ' 12 : 40							4.973,000000000	27.440,000000	v.Chr.	66.481,012486 4		61.508,157895 57		65.918,177774 64		66.748,560539 202		4.972,854591 309	
1.816.736,774561640	1.226,7745614037	279 ° 51 ' 18 : 35							4.974,000000000	27.439,000000	v.Chr.	66.494,380877 137		61.520,526316 189		65.931,432988 156		66.761,982731 354		4.973,854561 309	
1.817.102.021.990.070	1.227.021.988.306.000	0 ° 38 ' 0 : 30							4.975,000000000	27.438,000000	v.Chr.	66.507,749269 270		61.532,894737 322		65.944,688202 248		66.775,404923 146		4.974,854532 309	
1.817.467.267834640	1.227,2678362640	96 ° 29 ' 16 : 25							4.976,000000000	27.437,000000	v.Chr.	66.521,117661 42		61.545,263158 95		65.957,943415 340		66.788,827114 298		4.975,854503 309	
1.817.832.514473920	1.227,5144736844	185 ° 13 ' 12 : 20							4.977,000000000	27.436,000000	v.Chr.	66.534,486053 175		61.557,631579 227		65.971,198629 72		66.802,249306 90		4.976,854474 309	
1.818.197.761111350	1.227,7611111113	274 ° 0 ' 18 : 16							4.978,000000000	27.435,000000	v.Chr.	66.547,854445 308		61.570,000000 0		65.984,453843 163		66.815,671498 242		4.977,854444 309	
1.818.563,007748770	1.228,0077485382	3 ° 47 ' 0 : 11							4.979,000000000	27.434,000000	v.Chr.	66.561,222837 80		61.582,368421 133		65.997,709057 255		66.829,093690 34		4.978,854415 309	
1.818.928.254386200	1.228,2543862026	93 ° 34 ' 6 : 14							4.980,000000000	27.433,000000	v.Chr.	66.574,591228 213		61.594,736842 265		66.010,964770 347		66.842,515882 186		4.979,854386 309	
1.819.293,501023630	1.228,5010233920	180 ° 22 ' 12 : 1							4.981,000000000	27.432,000000	v.Chr.	66.587,959620 345		61.607,105263 38		66.024,219484 79		66.855,938074 338		4.980,854357 309	
1.819.658,747661060	1.228,7476608189	269 ° 9 ' 17 : 56							4.982,000000000	27.431,000000	v.Chr.	66.601,328012 118		61.619,473684 171		66.037,474698 171		66.869,360266 130		4.981,854327 309	
1.820.023.994298480	1.228,9942982458	358 ° 57 ' 23 : 51							4.983,000000000	27.430,000000	v.Chr.	66.614,696404 251		61.631,842105 303		66.050,729911 263		66.882,782458 282		4.982,854298 309	
1.820.389,249059910	1.229,2489362727	87 ° 22 ' 5 : 46							4.984,000000000	27.429,000000	v.Chr.	66.628,064796 23		61.644,210526 76		66.063,985125 355		66.896,204650 74		4.983,854269 309	
1.820.754.487573340	1.229,4875730996	176 ° 32 ' 11 : 42							4.985,000000000	27.428,000000	v.Chr.	66.641.433187 156		61.656.578947 208		66.077.240339 87		66.909.626842 226		4.984,854240 309	
1.821.119,734210760	1.229,7342105265	264 ° 19 ' 17 : 37							4.986,000000000	27.427,000000	v.Chr.	66.654,801579 289		61.668,947368 341		66.090,495553 178		66.923,049034 18		4.985,854211 309	
1.821.484,980848190	1.229,9808479534	353 ° 6 ' 23 : 32							4.987,000000000	27.426,000000	v.Chr.	66.668,166971 61		61.681,315789 114		66.103,750766 270		66.936,471226 170		4.986,854181 309	
1.821.850.227.485.620	1.230.227.485.620.000	83 ° 5 ' 21 : 21							4.988,000000000	27.425,000000	v.Chr.	66.681,538363 194		61.693,684211 246		66.117,005980 2		66.949,893418 322		4.987,854152 309	
1.822.215,474123040	1.230,4741228072	171 ° 41 ' 11 : 22							4.989,000000000	27.424,000000	v.Chr.	66.694,906755 326		61.706,052632 19		66.130,261194 94		66.963,315610 114		4.988,854123 309	
1.822.580,720760470	1.230,7207602341	259 ° 28 ' 17 : 17							4.990,000000000	27.423,000000	v.Chr.	66.708,275146 99		61.718,421053 152		66.143,516407 186		66.976,737802 266		4.989,854094 309	
1.822.945,967397900	1.230,9673976010	348 ° 16 ' 23 : 13							4.991,000000000	27.422,000000	v.Chr.	66.721,643538 232		61.730,789474 284		66.156,771621 278		66.990,159994 58		4.990,854064 309	
1.823.311.213.035.130	1.231.213.035.130.000	177 ° 3 ' 5 : 8							4.992,000000000	27.421,000000	v.Chr.	66.735.010191 4		61.743.157895 57		66.170.026835 10		67.003.425186 210		4.991,854035 309	
1.823.676.460677.750	1.231,4606725148	166 ° 51 ' 11 : 3							4.993,000000000	27.420,000000	v.Chr.	66.748,380327 137		61.755,526316 189		66.183,282048 102		67.017,004378 2		4.992,854006 309	
1.824.041.707310.180	1.231,7073099417	255 ° 38 ' 16 : 58							4.994,000000000	27.419,000000	v.Chr.	66.761,748714 270		61.767,894737 322		66.196,537262 193		67.030,426564 154		4.993,853977 309	
1.824.406.953947610	1.231,9539473686	343 ° 25 ' 22 : 53							4.995,000000000	27.418,000000	v.Chr.	66.775,117106 42		61.780,263158 95		66.209,792476 285		67.043,848766 306		4.994,853947 309	
1.824.772.200585050	1.232,2005847953	73 ° 51 ' 3 : 8							4.996,000000000	27.417,000000	v.Chr.	66.788,485497 175		61.792,631579 227		66.223,047690 17		67.057,270953 98		4.995,853918 309	
1.825.137.447222460	1.232,4472222224	161 ° 0 ' 10 : 44							4.997,000000000	27.416,000000	v.Chr.	66.801.853889 307		61.805.000000 0		66.236.302903 109		67.070.693145 250		4.996,853889 309	
1.825.502.693859890	1.232,6938596493	250 ° 47 ' 16 : 39							4.998,000000000	27.415,000000	v.Chr.	66.815,222281 80		61.817,368421 133		66.249,558117 201		67.084,115337 42		4.997,853860 309	
1.825.867.940497320	1.232,9404970762	339 ° 35 ' 22 : 34							4.999

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023391	Pos.
D=BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Mln				Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494142745	Grad	27,21214529977	Grad	365,25731746542	Grad
1.833.442,23797710000		1.237,379970760	137	47	9	7			5.017,000000000	27.396,000000000	v.Chr.	67.069,221725	80	62.052,368421	133	66.501,407177	147	67.339,136984	49	5.016,853304	307
1.833.207,62660940,30		1.237,379830187	137	28	19	1			5.018,000000000	27.397,000000000	v.Chr.	67.082,599117	212	62.064,736842	265	66.514,241393	238	67.352,598176	201	5.017,853775	307
1.833.172,87324580		1.237,873245162	314	22	20	57			5.019,000000000	27.394,000000000	v.Chr.	67.095,958509	345	62.077,105263	38	66.527,917605	330	67.365,981368	353	5.018,853246	307
1.833.538,11988320		1.238,119883041	43	9	2	52			5.020,000000000	27.393,000000000	v.Chr.	67.109,326901	118	62.089,473684	171	66.541,172819	62	67.379,403560	145	5.019,853216	307
1.833.903,36652010		1.238,366520480	132	57	8	47			5.021,000000000	27.392,000000000	v.Chr.	67.122,695293	250	62.101,842105	303	66.554,428032	154	67.392,825752	297	5.020,853187	307
1.834.268,61357940		1.238,613579040	221	44	14	42			5.022,000000000	27.391,000000000	v.Chr.	67.136,063684	23	62.114,210526	76	66.567,683246	246	67.406,247944	89	5.021,853158	307
1.834.633,85979550		1.238,859795321	310	32	20	38			5.023,000000000	27.390,000000000	v.Chr.	67.149,432076	156	62.126,578947	208	66.580,938460	338	67.419,670136	241	5.022,853129	307
1.834.999,10643290		1.239,106437287	38	19	2	33			5.024,000000000	27.389,000000000	v.Chr.	67.162,800468	288	62.138,947368	341	66.594,193673	70	67.433,092328	33	5.023,853099	307
1.835.364,35307040		1.239,353707156	127	9	8	28			5.025,000000000	27.388,000000000	v.Chr.	67.176,168860	61	62.151,315789	114	66.607,448887	162	67.446,514520	185	5.024,853070	307
1.835.729,59970740		1.239,599703960	216	54	14	23			5.026,000000000	27.387,000000000	v.Chr.	67.189,537252	193	62.163,684211	246	66.620,704712	253	67.459,936712	337	5.025,853041	307
1.836.094,84634570		1.239,846340294	305	41	20	18			5.027,000000000	27.386,000000000	v.Chr.	67.202,905644	326	62.176,052632	19	66.633,959315	345	67.473,358870	129	5.026,853012	307
1.836.460,09298270		1.240,092982453	33	28	2	13			5.028,000000000	27.385,000000000	v.Chr.	67.216,274035	99	62.188,421053	152	66.647,214528	77	67.486,781096	281	5.027,852982	307
1.836.825,33960130		1.240,339610832	122	8	8	9			5.029,000000000	27.384,000000000	v.Chr.	67.229,642427	231	62.200,789474	284	66.660,469742	169	67.500,203287	73	5.028,852953	307
1.837.190,58625750		1.240,586253101	211	4	14	4			5.030,000000000	27.383,000000000	v.Chr.	67.243,010819	4	62.213,157895	57	66.673,724956	261	67.513,625479	25	5.029,852924	307
1.837.555,83284980		1.240,832894970	300	51	19	59			5.031,000000000	27.382,000000000	v.Chr.	67.256,379211	137	62.225,526316	189	66.686,980176	353	67.527,047671	17	5.030,852895	307
1.837.921,07953210		1.241,079531639	29	38	1	54			5.032,000000000	27.381,000000000	v.Chr.	67.269,747603	269	62.237,894737	322	66.700,235383	85	67.540,469863	169	5.031,852865	307
1.838.286,32616980		1.241,326165908	117	25	7	49			5.033,000000000	27.380,000000000	v.Chr.	67.283,115994	42	62.250,263158	95	66.713,490597	177	67.553,892055	321	5.032,852836	307
1.838.651,57280726		1.241,572807177	206	13	13	44			5.034,000000000	27.379,000000000	v.Chr.	67.296,484386	174	62.262,631579	227	66.726,745811	268	67.567,314247	113	5.033,852807	307
1.839.016,81844690		1.241,819444690	295	36	19	39			5.035,000000000	27.378,000000000	v.Chr.	67.309,852778	307	62.275,000000	0	66.740,001024	0	67.580,736439	265	5.034,852778	307
1.839.382,06608210		1.242,066081875	24	47	1	35			5.036,000000000	27.377,000000000	v.Chr.	67.323,221170	80	62.287,368421	133	66.753,256238	92	67.594,158631	57	5.035,852749	307
1.839.747,31271954,40		1.242,312719284	113	35	7	30			5.037,000000000	27.376,000000000	v.Chr.	67.336,589562	212	62.299,736842	265	66.766,511452	184	67.607,580823	209	5.036,852719	307
1.840.112,55935690,70		1.242,559356725	203	37	13	25			5.038,000000000	27.375,000000000	v.Chr.	67.349,957953	345	62.312,105263	38	66.779,766665	276	67.621,003015	1	5.037,852690	307
1.840.477,80599440,20		1.242,805994322	293	9	19	21			5.039,000000000	27.374,000000000	v.Chr.	67.363,326345	117	62.324,473684	171	66.793,021879	8	67.634,425829	153	5.038,852661	307
1.840.843,05263151,791		1.243,052631791	19	57	1	15			5.040,000000000	27.373,000000000	v.Chr.	67.376,694737	250	62.336,842105	303	66.806,277093	100	67.647,847399	305	5.039,852632	307
1.841.208,29926950		1.243,299260060	108	44	7	10			5.041,000000000	27.372,000000000	v.Chr.	67.390,063129	23	62.349,210526	76	66.819,532306	192	67.661,269591	97	5.040,852602	307
1.841.573,54590680		1.243,545906439	197	32	13	6			5.042,000000000	27.371,000000000	v.Chr.	67.403,431521	155	62.361,578947	208	66.832,787520	284	67.674,691783	249	5.041,852573	307
1.841.938,79254410,00		1.243,792543859	285	19	19	1			5.043,000000000	27.370,000000000	v.Chr.	67.416,799913	288	62.373,947368	341	66.846,042734	15	67.688,113975	41	5.042,852544	307
1.842.304,03918130		1.244,039181267	14	9	0	56			5.044,000000000	27.369,000000000	v.Chr.	67.430,168304	61	62.386,315789	114	66.859,297948	107	67.701,536167	193	5.043,852515	307
1.842.669,28581860		1.244,285818736	103	54	6	51			5.045,000000000	27.368,000000000	v.Chr.	67.443,536696	193	62.398,684211	246	66.872,553161	199	67.714,958359	345	5.044,852485	307
1.843.034,53245630		1.244,532456140	192	41	12	46			5.046,000000000	27.367,000000000	v.Chr.	67.456,905088	326	62.411,052632	19	66.885,803875	291	67.728,380551	137	5.045,852456	307
1.843.399,77909350,40		1.244,779093574	282	18	18	41			5.047,000000000	27.366,000000000	v.Chr.	67.470,273480	98	62.423,421053	152	66.899,063589	23	67.741,802742	289	5.046,852427	307
1.843.765,02573120,40		1.245,025730943	9	16	0	37			5.048,000000000	27.365,000000000	v.Chr.	67.483,641872	231	62.435,789474	284	66.912,318802	115	67.755,224934	81	5.047,852398	307
1.844.130,27236870		1.245,272368412	98	3	6	32			5.049,000000000	27.364,000000000	v.Chr.	67.497,010263	4	62.448,157895	57	66.925,574016	207	67.768,647126	233	5.048,852368	307
1.844.495,51900690		1.245,519005481	187	51	12	27			5.050,000000000	27.363,000000000	v.Chr.	67.510,376655	136	62.460,526316	189	66.938,829230	299	67.782,069318	25	5.049,852339	307
1.844.860,76564320,20		1.245,765643520	278	38	18	24			5.051,000000000	27.362,000000000	v.Chr.	67.523,747047	269	62.472,894737	322	66.952,084444	30	67.795,490310	177	5.050,852310	307
1.845.226,01228090		1.246,012280719	4	25	0	17			5.052,000000000	27.361,000000000	v.Chr.	67.537,115439	42	62.485,263158	95	66.965,339657	122	67.808,913702	329	5.051,852281	307
1.845.591,25891870		1.246,258918288	93	13	6	12			5.053,000000000	27.360,000000000	v.Chr.	67.550,483831	174	62.497,631579	227	66.978,594871	214	67.822,335894	121	5.052,852251	307
1.845.956,50555580		1.246,505555557	182	0	12	8			5.054,000000000	27.359,000000000	v.Chr.	67.563,852222	307	62.510,000000	0	66.991,850805	306	67.835,758086	273	5.053,852222	307
1.846.321,75219230		1.246,752192307	272	26	18	4			5.055,000000000	27.358,000000000	v.Chr.	67.577,220614	79	62.522,368421	133	67.005,105298	38	67.849,180278	65	5.054,852193	307
1.846.686,99883050		1.246,998830495	360	35	23	58			5.056,000000000	27.357,000000000	v.Chr.	67.590,589006	212	62.534,736842	265	67.018,360512	130	67.862,602470	217	5.055,852164	307
1.847.052,24546080		1.247,245467364	88	22	5	53			5.057,000000000	27.356,000000000	v.Chr.	67.603,957398	345	62.547,105263	38	67.031,615726	222	67.876,024662	9	5.056,852135	307
1.847.417,49210510		1.247,492105633	177	9	11	48			5.058,000000000	27.355,000000000	v.Chr.	67.617,325790	117	62.559,473684	171	67.044,870940	314	67.889,446854	161	5.057,852105	307
1.847.782,73842940		1.247,738236902	266	57	17	43			5.059,000000000	27.354,000000000	v.Chr.	67.630,694182	250	62.571,842105	303	67.058,126153	45	67.902,289046	313	5.058,852076	307
1.848.147,98538060		1.247,985380171	355	44	23	38			5.060,000000000	27.353,000000000	v.Chr.	67.644,062573	23	62.584,210526	76	67.071,381367	137	67.916,291238	105	5.059,852047	307
1.848.513,23201790		1.248,232017540	84	32	5	34			5.061,000000000	27.352,000000000	v.Chr.	67.657,430965	155	62.596,578947	208	67.084,636581	229	67.929,713430	257	5.060,852018	307
1.848.878,47865520		1.248,478654709	172	19	11	29			5.062,000000000	27.351,000000000	v.Chr.	67.670,799357	288	62.608,947368	341	67.097,891794	321	67.943,135622	49	5.061,851988	307
1.849.243,75229260		1.248,752292640	343	9	18	25			5.063,000000000	27.350,000000000	v.Chr.	67.684,167749	60	62.621,315789	114	67.111,147533	53	67.956,579814	201	5.062,851959	307
1.849.608,97839030		1.248,971929847	350	54	23	19			5.064,000000000	27.349,000000000	v.Chr.	67.697,536141	193	62.633,684211	246	67.124,402222	145	67.969,980006	353	5.063,851930	307
1.849.974,21856750		1.249,2185672516	79	41	5	14			5.065,000000000	27.348,000000000	v.Chr.	67.710,904532	326	62.646,052632	19	67.137,657436	237	67.983,402197	145	5.064,851901	307
1.850.339,46520930		1.249,4652046785	167	28	11	9			5.066,000000000	27.347,000000000	v.Chr.	67.724,272924	98	62.658,421053	152	67.150,912649	329	67.996,824389	297	5.065,851871	307
1.850.704,71142350		1.249,7118423550	257	16	17	55			5.067,000000000	27.346,000000000	v.Chr.	67.737,643116	231	62.670,789474	284	67.164,167863	60	68.010,246881	89	5.066,851842	307
1.851.069,95847980		1.249,9584795323	345	3	23	0			5.068,000000000	27.345,000000000	v.Chr.	67.751,009708	3	62.683,157895	57	67.177,423077	152	68.023,668773	241	5.067,851813	307
1.851.435,20511720		1.250,2051169592	74	51	4	55			5.069,000000000	27.344,000000000	v.Chr.	67.764,378100	136	62.695,526316	189	67.190,678290	244	68.037,090963	33	5.068,851784	307
1.851.800,45175630		1.250,4517543861	163	38	10	50			5.070,000000000	27.343,000000000	v.Chr.	67.777,746491	269	62.707,894737	322	67.203,933504	336	68.050,513157	185	5.069,851754	307
1.852.165,94839060		1.250,6983902705	253	25	16	45			5.071,000000000	27.342,000000000	v.Chr.	67.791,114883	41	62.720,263158	95	67.217,189718	68	68.063,936849	337	5.070,851725	307
1.852.530,94502940,90		1.250,9450292399	340	13	22	40			5.072,000000000	27.341,000000000	v.Chr.	67.804,483275	174	62.732,631579	227	67.230,443931	160	68.077,357541	129	5.071,851696	307
1.852.896,91666910		1.251,1916666658	69	0	4	36			5.073,000000000	27.340,000000000	v.Chr.	67.817,851667	307	62.745,000000	0	67.243,699145	252	68.090,779733	281	5.072,851667	307
1.853.261,43830430		1.251,4383040987	158	47	10	31			5.074,000000000	27.339,000000000	v.Chr.	67.831,220059	79	62.757,368421	133	67.256,954359	344	68.104,201925	73	5.073,851637	307
1.853.626,69844770		1.251,6984410070	248	15	15	26			5.075,000000000	27.338,000000000	v.Chr.	67.844,588451	212	62.769,736842	265	67.270,208573	75	68.117,624137	225	5.074,851608	307
1.853.991,93179200		1.251,9315789475	335	22	22	21			5.076,000000000	27.337,000000000	v.Chr.	67.857,956842	344	62.782,105263	38	67.283,464786	167	68.131,046309	17	5.075,851579	307
1.854.357,17821620		1.252,1782163744	64	9	4	16			5.077,000000000	27.336,000000000	v.Chr.	67.871,325234	117	62.794,473684	171	67.296,720000	259	68.144,468501	169	5.076,851550	307
1.854.722,42485040		1.252,4248538013	153	57	10	11			5.078,000000000	27.335,000000000	v.Chr.	67.884,693626	250	62.806,842105	303	67.309,975214	351	68.157,890693	121	5.077,851520	307
1.855.087,67491480		1.252,6749122822	242	44	16	6			5.079,000000000	27.334,000000000	v.Chr.	67.898,062018	22	62.819,210526	76	67.323,230432	83	68.171,312885	113	5.078,851491	307
1.855.452,91828900		1.252,9182286551	331	32	22	2			5.080,000000000	27.333,000000000	v.Chr.	67.911,431104	155	62.831,578947	208	67.336,485641	175	68.184,735077	265	5.079,851462	307
1.855.818,16476630		1.253,1647660820	59	19	3	57			5.081,000000000	27.332,000000000	v.Chr.	67.924,798801	288	62.843,947368	341	67.349,740855	267	68.198,157269	57	5.080,851433	307
1.856.183,41140360		1.253,4114035089	148	6	9	52			5.082,000000000	27.331,000000000	v.Chr.	67.938,167193	60	62.856,315789	114	67.362,960669	359	68.211,579461	209	5.081,851404	307
1.856.548,65804180		1.253,6580409358	237	54	15	47			5.083,000000000	27.330,000000000	v.Chr.	67.951,535585	193	62.868,684211	246	67.376,251282	90	68.225,001652	1	5.082,851374	306
1.856.913,90478610		1.253,9046780427	317	42	20	27			5.084,000000000	27.329,000000000	v.Chr.	67.964,904977	325	62.881,052632	19	67.389,289244	182	68.238,423408	153	5.083,851345	307
1.857.279,15131640		1.254,1531578965	54	28	3	37			5.085,000000000	27.328,000000000	v.Chr.	67.978,272369	98	62.893,421053	152	67.402,761710	274	68.251,846036	305	5.084,851316	306
1.857.644,39795340		1.254,3979532165	143	16	9	33			5.086,000000000	27.327,000000000	v.Chr.	67.991,640760	231	62.905,789474	284	67.416,016923	6	68.265,268228	97	5.085,851287	306
1.858.009,64459030		1.254,6459064933	232	3	15	28			5.087,000000000	27.326,000000000	v.Chr.	68.005,009152	3	62.918,157895	57	67.429,272137	98	68.278,690420	249	5.086,851257	306
1.858.374,89121820		1.254,8912118703	311	51	21	23			5.088,000000000	27.325,000000000	v.Chr.	68.018,377544	136	62.930,526316	189	67.442,527351	190	68.292,112128	41	5.087,851228	306
1.858.740,13786750		1.255,1378654972	50	38	3	18			5.089,000000000	27.324,000000000	v.Chr.	68.031,745936	269	62.942,894737	322	67.455,782565	282	68.305,534804	193	5.088,851199	306
1.859.105,38450170		1.255,3845029241	138	25	9	13			5.090,000000000	27.323,000000000	v.Chr.	68.045,114328	41	62.955,263158	95	67.469,037778	14	68.318,956996	345	5.089,851170	306
1.859.470,63114600		1.255,6311403510	227	13	15	8			5.091,000000000	27.322,000000000	v.Chr.	68.058,482720	174	62.967,631579	227	67.482,292992	105	68.332,379188	137	5.090,851140	306
1.859.835,87777830		1.255,8777772030	316	40	21	6			5.092,000000000	27.321,000000000	v.Chr.	68.071,851111	306	62.980,000000	0	67.495,546380	197	68.345,801380	288	5.091,851111	306
1.860.201,12441540		1.256,1244152048	45	47	2	59			5.093,000000000	27.320,000000000	v.Chr.	68.085,219503	79	62.992,368421	133	67.508,803419	289	68.359,223572	80	5.092,851082	306
1.860.566,37105280		1.256,3710526317	134	35	8	54			5.094,000000000	27.319,000000000	v.Chr.	68.098,587895	212	63.004,736842	265	67.522,058633	21	68.372,645764	232	5.093,851053	306
1.860.931,61769310		1.256,6176900586	222	22	14	49			5.095,000000000	27.318,000000000	v.Chr.	68.111,956287	344	63.017,105263	38	67.535,313847	113	68.386,067956	24	5.094,851023	306
1.861.296,86427740		1.256,8642740741	292	35	18	59			5.096,000000000	27.317,000000000	v.Chr.	68.125,324679	117	63.029,473684	171	67.548,569060	205	68.399,490148	176	5.095,850994	306
1.861.662,11096160		1.257,1109649124	40	57	2	39			5.097,000000000	27.316,000000000	v.Chr.	68.138,693070	250	63.041,842105	303	67.561,824274	297	68.412,912340	328	5.096,850965	306
1.862.027,35760250		1.257,3576023393	129	44	8	34			5.098,000000000	27.315,000000000	v.Chr.	68.152,061462	22	63.054,210526	76	67.575,079488	29	68.426,334532	120	5.097,850936	306
1.862.392,60424020		1.257,6042397662	218	32	14	30			5.099,000000000	27.314,000000000	v.Chr.	68.165,429854	155	63.066,578947	208	67.588,334702	120	68.439,756724	272	5.098,850906	306
1.862.757,85087440		1.257,8508773440	309	30	18	25			5.100,000000000	27.313,000000000	v.Chr.	68.178,798246	287	63.078,947368	341	67.601,589915	212	68.453,178916	64	5.099,850877	306
1.863.123,09751480		1.258,0975146200	35	6	2	20			5.101,000000000	27.312,000000000	v.Chr.	68.192,166638	60	63.091,315789	114	67.614,845129	304	68.466,601107	216	5.100,850848	306
1.863.488,34415230		1.258,3441520469	124	54	8	15			5.102,000000000	27.311,000000000	v.Chr.	68.205,535029	193	63.103,684211	246	67.628,100343	36	68.480,023299	8	5.101,850819	306
1.863.853,59078970		1.258,5907894738	213	41	14	10			5.103,000000000	27.310,000000000	v.Chr.	68.218,903421	325	63.116,052632	19	67.641,355556	128	68.493,445491	160	5.102,850789	306
1.864.218,83742750		1.258,8374205978	283	29	18	1			5.104,000000000	27.309,000000000	v.Chr.	68.232,271813	98	63.128,421053	152	67.654,610770	220	68.506,867683	312	5.103,850760	306
1.864.584,08406480		1.259,0840643777	30	16	2	1			5.105,000000000	27.308,000000000	v.Chr.	68.245,640205	230	63.140,789474	284	67.667,865984	312	68.520,289875	104	5.104,850731	306
1.864.949,33070210		1.259,3307017546	119	37	7	56			5.106,000000000	27.307,000000000	v.Chr.	68.259,008597	3	63.153,157895	57	67.681,121198	44	68.533,712067	256	5.105,850702	306
1.865.314,57339430		1.259,5773391815	208	51	13	51			5.107,000000000	27.306,000000000	v.Chr.	68.272,376989	136	63.165,526316	189	67.694,376411	136	68.546,134259	48	5.106,850673	306
1.865.679,82397860		1.259,8239760836	297	58	19	7			5.108,000000000	27.305,000000000	v.Chr.	68.285,745380	268	63.177,894737	322	67.707,631625	227	68.560,556451	200	5.107,850643	306
1.866.045,07061490		1.260,0706140353	25	25	1	41			5.109,000000000	27.304,000000000	v.Chr.	68.299,113772	41	63.190,263158	95	67.720,886839	319	68.573,978643	352	5.108,850614	306
1.866.410,31725170		1.260,3172514622	114	13	7	36			5.110,000000000	27.303,000000000	v.Chr.	68.312,482164	174	63.202,631579	227	67.734,142052	51	68.587,400835	144	5.109,850585	306
1.866.775,56388940		1.260,5638888891	203	0	13	32			5.111,000000000	27.302,000000000	v.Chr.	68.325,850556	306	63.215,000000	0	67.747,397266	143	68.600,823027	296	5.110,850556	306
1.867.140,81205670		1.260,8120526316	282	43	18	17			5.112,000000000	27.301,000000000	v.Chr.	68.339,218948	79	63.227,368421	133	67.760,652480	235	68.614,245819	88	5.111,850526	306
1.867.506,05716390		1.261,0571637429	21	35	1	22			5.113,000000000	27.300,000000000	v.Chr.	68.352,587339	211	63.239,736842	265	67.773,907694	327	68.627,667411	240	5.112,850497	306
1.867.871,30380140		1.261,3038011698	109	22	7	17			5.114,000000000	27.299,000000000	v.Chr.	68.365,955731	344	63.252,105263	38	67.787,162907	59	68.641,089603	32	5.113,850468	306
1.868.236,55043850		1.261,5504385967	198	9	13	12			5.115,000000000	27.298,000000000	v.Chr.	68.379,324123	117	63.264,473684	171	67.800,418121	151	68.654,511795	184	5.114,850439	306
1.868.601,79770280		1.261,7970700236	287	57	19	7			5.116,000000000	27.297,000000000	v.Chr.	68.392,692515	249	63.276,842105	303	67.813,673335	242	68.667,934987	336	5.115,850409	306
1.868.967,04731700		1.262,0437134505	16	44	1	2			5.117,000000000	27.296,000000000	v.Chr.	68.406,060907	22	63.289,210526	76	67.826,928548	334	68.681,356179	128	5.116,850380	306
1.869.332,29035130		1.262,2903508774	105	32	6	58			5.118,000000000	27.295,000000000	v.Chr.	68.419,429299	155	63.301,578947	208	67.840,183762	66	68.694,778371	280	5.117,850351	306
1.869.697,53698560		1.262,5369883043	193	19	12	53			5.119,000000000	27.294,000000000	v.Chr.	68.432,797690	287	63.313,947368	341	67.853,438976	158	68.708,200562	72	5.118,850322	306
1.870.062,77362580		1.262,7736259587	283	36	18	0			5.120,000000000	27.293,000000000	v.Chr.	68.446,166082	60	63.326,315789	114	67.866,689249	250	68.721,622754	232	5.119,850292	306
1.870.428,03026310		1.263,0302631581	11	54	0	43			5.121,000000000	27.292,000000000	v.Chr.	68.459,534474	192	63.338,684211	246	67.879,949403	342	68.735,044946	16	5.120,850263	306
1.870.793,27600840		1.263,2760605850	100	41	6	38			5.122,000000000	27.291,000000000	v.Chr.	68.472,902866	325	63.351,052632	19	67.893,204617	74	68.748,467138	168	5.121,850234	306
1.871.158,52538280		1.263,5253801193	188	28	12	33			5.123,000000000	27.290,000000000	v.Chr.	68.486,271258	98	63.363,421053	152	67.906,459831	166	68.761,889330	120	5.122,850205	306
1.871.523,17075690		1.263,7107575000	277	0	16	29			5.124,000000000	27.289,000000000	v.Chr.	68.499,639249	230	63.375,789474	284	67.919,714004	257	68.775,312663	112	5.123,850175	306
1.871.889,01681310		1.264,0168128657	6	3	0	24			5.125,000000000	27.288,000000000	v.Chr.	68.513,008041	3	63.388,157895	57	67.932,970258	349	68.788,733714	264	5.124,850146	306
1.872.254,26345050		1.264,2634502926	95	9	6	19			5.126,000000000	27.287,000000000	v.Chr.	68.526,376433	136	63.400,526316	189	67.946,225472	81	68.802,155906	56	5.125,850117	306
1.872.619,51008770		1.264,5100877195	184	38	12	14			5.127,000000000	27.286,000000000	v.Chr.	68.539,744825	268	63.412,894737	322	67.959,480685	173	68.815,578098	208	5.126,850088	306
1.872.984,79725400		1.264,7972514604	272	25	18	9			5.128,000000000	27.285,000000000	v.Chr.	68.553,113217	41	63.425,263158	95	67.972,735899	265	68.829,000290	0	5.127,850058	306
1.873.350,03638230		1.265,0363625733	1	13	1	4			5.129,000000000	27.284,000000000	v.Chr.	68.566,481608	173	63.437,631579	227	67.985,991133	357	68.842,422482	152	5.128,850029	306
1.873.715,25000250		1.265,2500000002	90	0	6	0			5.130,000000000	27.283,000000000	v.Chr.	68.579,850000	306	63.450,000000	0	67.999,246327	89	68.855,844674	304	5.129,850000	306
1.874.080,49666760		1.265,4966374271	179	47	11	55			5.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=1011?609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941432745	Grad	27,212145297156	Grad	365,257314654230	Grad
1.880.654,936113170		1.269,9361111613	337 °	0 '	22 '	28			5.149,0000000	27.264,0000000	v.Chr.	68.833,8494445	306 °	63.685,000000	0 °	68.251,0953387	34 °	69.110,866321	312 °	5.148,8494444	306 °
1.881.020,182746790		1.270,1821482307	337 °	4 '	22 '	0			5.150,0000000	27.262,0000000	v.Chr.	68.847,217837	78 °	63.697,368421	133 °	68.264,360601	126 °	69.124,288513	104 °	5.149,8494415	306 °
1.881.385,429386220		1.270,4293859651	155 °	35 '	10 '	18			5.151,0000000	27.262,0000000	v.Chr.	68.860,586228	211 °	63.709,736842	265 °	68.277,605814	218 °	69.137,710705	256 °	5.150,8493486	306 °
1.881.750,676023650		1.270,6760233920	243 °	22 '	16 '	13			5.152,0000000	27.261,0000000	v.Chr.	68.873,9546201	344 °	63.722,105263	38 °	68.290,861028	310 °	69.151,132897	48 °	5.151,8493557	306 °
1.882.115,922661080		1.270,9226601893	332 °	9 '	22 '	8			5.153,0000000	27.260,0000000	v.Chr.	68.887,3230121	116 °	63.734,473684	171 °	68.304,116242	42 °	69.164,555089	200 °	5.152,8493627	306 °
1.882.481,169398500		1.271,1892982045	61 °	57 '	4 '	58			5.154,0000000	27.259,0000000	v.Chr.	68.900,691404	249 °	63.746,842105	303 °	68.317,371456	134 °	69.177,977281	352 °	5.153,8493698	306 °
1.882.846,415935930		1.271,4159356727	150 °	44 '	9 '	58			5.155,0000000	27.258,0000000	v.Chr.	68.914,0595796	22 °	63.759,210526	76 °	68.330,626669	226 °	69.191,399472	144 °	5.154,8493769	306 °
1.883.211,662573360		1.271,6625730996	239 °	32 '	15 '	54			5.156,0000000	27.257,0000000	v.Chr.	68.927,4281817	154 °	63.771,578947	208 °	68.343,881883	317 °	69.204,821664	296 °	5.155,8493840	306 °
1.883.576,909210780		1.271,9092105265	327 °	19 '	21 '	49			5.157,0000000	27.256,0000000	v.Chr.	68.940,7965779	287 °	63.783,947368	341 °	68.357,137097	49 °	69.218,243856	88 °	5.156,8493911	306 °
1.883.942.155848210		1.272,1558476520	56 °	5 '	3 '	44			5.158,0000000	27.255,0000000	v.Chr.	68.954,1649715	59 °	63.796,315789	114 °	68.370,392310	141 °	69.231,666048	240 °	5.157,8493981	306 °
1.884.307,402856640		1.272,4024853803	145 °	54 '	9 '	39			5.159,0000000	27.254,0000000	v.Chr.	68.967,533363	192 °	63.808,684211	246 °	68.383,647524	233 °	69.245,088240	32 °	5.158,8494052	306 °
1.884.672,649123060		1.272,6491228072	234 °	41 '	15 '	34			5.160,0000000	27.253,0000000	v.Chr.	68.980,9017551	325 °	63.821,052632	19 °	68.396,907238	325 °	69.258,510432	184 °	5.159,8494123	306 °
1.885.037,895760490		1.272,8957602341	322 °	28 '	21 '	29			5.161,0000000	27.252,0000000	v.Chr.	68.994,2701466	97 °	63.833,421053	152 °	68.410,157952	57 °	69.271,932624	336 °	5.160,8494094	306 °
1.885.403,142239520		1.273,1423978025	51 °	16 '	3 '	25			5.162,0000000	27.252,0000000	v.Chr.	69.007,638538	230 °	63.845,789474	284 °	68.423,411665	149 °	69.285,354816	128 °	5.161,8494064	306 °
1.885.768,380335550		1.273,3890350879	140 °	3 '	9 '	20			5.163,0000000	27.251,0000000	v.Chr.	69.021,0066930	2 °	63.858,157895	57 °	68.436,668379	241 °	69.298,777008	280 °	5.162,8494035	306 °
1.886.133,635677770		1.273,6356725148	229 °	51 '	15 '	15			5.164,0000000	27.249,0000000	v.Chr.	69.034,375322	135 °	63.870,526316	189 °	68.449,923593	332 °	69.312,199200	72 °	5.163,8494006	306 °
1.886.498,882310200		1.273,8823099417	318 °	38 '	21 '	10			5.165,0000000	27.248,0000000	v.Chr.	69.047,743714	268 °	63.882,894737	322 °	68.463,178806	64 °	69.325,621392	224 °	5.164,8493977	306 °
1.886.864.128760.760		1.274,1289473686	46 °	25 '	3 '	5			5.166,0000000	27.248,0000000	v.Chr.	69.061,112106	40 °	63.895,263158	95 °	68.476,434020	156 °	69.339,043584	16 °	5.165,8493947	306 °
1.887.229,758850650		1.274,3585850650	315 °	12 '	21 '	0			5.167,0000000	27.246,0000000	v.Chr.	69.074,480497	173 °	63.907,631579	227 °	68.489,682248	248 °	69.352,465776	168 °	5.166,8493918	306 °
1.887.594,622222480		1.274,6222222224	224 °	0 '	14 '	56			5.168,0000000	27.245,0000000	v.Chr.	69.087,8488889	306 °	63.920,000000	0 °	68.502,944448	340 °	69.365,887968	320 °	5.167,8488889	306 °
1.887.959,868859910		1.274,8688596493	313 °	47 '	20 '	51			5.169,0000000	27.244,0000000	v.Chr.	69.101,217281	78 °	63.932,368421	133 °	68.516,199661	72 °	69.379,310160	112 °	5.168,8488860	306 °
1.888.325,115497330		1.275,1154970762	42 °	35 '	2 '	46			5.170,0000000	27.243,0000000	v.Chr.	69.114,585673	211 °	63.944,736842	265 °	68.529,454875	164 °	69.392,732352	264 °	5.169,8488830	306 °
1.888.690.362134760		1.275,3621346760	221 °	47 '	14 '	38			5.171,0000000	27.242,0000000	v.Chr.	69.127,954065	343 °	63.957,105263	38 °	68.542,710089	256 °	69.406,154544	56 °	5.170,8488801	306 °
1.889.055.608777190		1.275,6087719300	219 °	9 '	14 '	36			5.172,0000000	27.241,0000000	v.Chr.	69.141,322456	116 °	63.969,473684	171 °	68.555,965302	348 °	69.419,576736	208 °	5.171,8488772	306 °
1.889.420,855409620		1.275,8554093569	308 °	57 '	20 '	31			5.173,0000000	27.240,0000000	v.Chr.	69.154,6908848	249 °	63.981,842105	303 °	68.569,220516	79 °	69.432,998927	360 °	5.172,8488743	306 °
1.889.786,102047838		1.276,1020467838	37 °	44 '	2 '	26			5.174,0000000	27.239,0000000	v.Chr.	69.168,059240	21 °	63.994,210526	76 °	68.582,475730	171 °	69.446,421119	152 °	5.173,8488713	306 °
1.890.151,348684470		1.276,3486842107	120 °	32 '	8 '	22			5.175,0000000	27.238,0000000	v.Chr.	69.181,427632	154 °	64.006,578947	208 °	68.595,730943	263 °	69.459,843311	304 °	5.174,8488684	306 °
1.890.516,595321900		1.276,5953216376	214 °	19 '	14 '	17			5.176,0000000	27.237,0000000	v.Chr.	69.194,796024	287 °	64.018,947368	341 °	68.608,986157	355 °	69.473,265503	96 °	5.175,8488655	306 °
1.890.881,841959320		1.276,8415990645	303 °	6 '	20 '	12			5.177,0000000	27.236,0000000	v.Chr.	69.208,164415	59 °	64.031,315789	114 °	68.622,241371	87 °	69.486,687695	248 °	5.176,8488626	306 °
1.891.247.088596750		1.277,0885964914	32 °	54 '	2 '	7			5.178,0000000	27.235,0000000	v.Chr.	69.221,532807	192 °	64.043,684211	246 °	68.635,496585	179 °	69.500,109887	40 °	5.177,8485596	306 °
1.891.612.539234180		1.277,3539239183	123 °	41 '	8 '	2			5.179,0000000	27.234,0000000	v.Chr.	69.234,901199	324 °	64.056,052632	19 °	68.648,751798	271 °	69.513,532079	192 °	5.178,8485567	306 °
1.891.977.581871600		1.277,5818713452	209 °	28 '	13 '	57			5.180,0000000	27.233,0000000	v.Chr.	69.248,269591	97 °	64.068,421053	152 °	68.662,007012	3 °	69.526,954271	344 °	5.179,8485538	306 °
1.892.342,828509030		1.277,8285087221	298 °	16 '	19 '	53			5.181,0000000	27.232,0000000	v.Chr.	69.261,637883	230 °	64.080,789474	284 °	68.675,262226	94 °	69.540,376463	136 °	5.180,8485509	305 °
1.892.708,075146460		1.278,0751461960	27 °	3 '	1 '	48			5.182,0000000	27.231,0000000	v.Chr.	69.275,006375	2 °	64.093,157895	57 °	68.688,514398	186 °	69.553,798655	288 °	5.181,8484480	305 °
1.893.073.327.783890		1.278,3217837890	297 °	51 '	19 '	43			5.183,0000000	27.230,0000000	v.Chr.	69.288,374766	135 °	64.105,526316	189 °	68.701,736263	278 °	69.567,220847	80 °	5.182,8484450	305 °
1.893.438,568421310		1.278,5684210528	205 °	38 '	13 '	38			5.184,0000000	27.229,0000000	v.Chr.	69.301,7431158	268 °	64.117,894737	322 °	68.715,027867	10 °	69.580,643039	231 °	5.183,8484421	305 °
1.893.803.815058740		1.278,8150584797	293 °	25 '	19 '	33			5.185,0000000	27.228,0000000	v.Chr.	69.315,1115500	40 °	64.130,263158	95 °	68.728,283081	102 °	69.594,065231	23 °	5.184,8484392	305 °
1.894.169,061696170		1.279,0616959066	22 °	13 '	1 '	28			5.186,0000000	27.227,0000000	v.Chr.	69.328,4796942	173 °	64.142,631579	227 °	68.741,538294	194 °	69.607,487423	175 °	5.185,8483363	305 °
1.894.534,308335650		1.279,3083356507	111 °	19 '	7 '	49			5.187,0000000	27.226,0000000	v.Chr.	69.341,848334	305 °	64.155,000000	0 °	68.754,793508	286 °	69.620,909615	327 °	5.186,8483333	305 °
1.894.899,554971020		1.279,5549707604	200 °	47 '	13 '	19			5.188,0000000	27.225,0000000	v.Chr.	69.355,216725	78 °	64.167,368421	133 °	68.768,048722	18 °	69.634,331807	119 °	5.187,8483304	305 °
1.895.264,801608450		1.279,8016081873	289 °	35 '	19 '	14			5.189,0000000	27.224,0000000	v.Chr.	69.368,585117	211 °	64.179,736842	265 °	68.781,303935	109 °	69.647,753999	271 °	5.188,8483275	305 °
1.895.630,048245870		1.280,0482456142	17 °	22 '	1 '	9			5.190,0000000	27.223,0000000	v.Chr.	69.381,9535093	343 °	64.192,105263	38 °	68.794,559149	201 °	69.661,176191	63 °	5.189,8483246	305 °
1.895.995.792.096.300		1.280,2948830401	276 °	11 '	11 '	43			5.191,0000000	27.222,0000000	v.Chr.	69.395,321901	116 °	64.204,473684	171 °	68.807,346463	293 °	69.674,598382	215 °	5.190,8483216	305 °
1.896.360.541520730		1.280,5415204680	195 °	57 '	12 '	59			5.192,0000000	27.221,0000000	v.Chr.	69.408,690293	249 °	64.216,842105	303 °	68.821,069577	25 °	69.688,020574	7 °	5.191,8483187	305 °
1.896.725,788158160		1.280,7881578949	284 °	44 '	18 '	54			5.193,0000000	27.220,0000000	v.Chr.	69.422,058684	21 °	64.229,210526	76 °	68.834,247907	117 °	69.701,442766	159 °	5.192,8483158	305 °
1.897.091.034795580		1.281,0347953218	13 °	32 '	0 '	50			5.194,0000000	27.219,0000000	v.Chr.	69.435,427076	154 °	64.241,578947	208 °	68.847,580004	209 °	69.714,864958	311 °	5.193,8483129	305 °
1.897.456.241433010		1.281,2814322487	103 °	19 '	7 '	41			5.195,0000000	27.218,0000000	v.Chr.	69.448,795487	286 °	64.253,947368	341 °	68.860,923518	301 °	69.728,287150	103 °	5.194,8483099	305 °
1.897.821,528070440		1.281,5280701756	190 °	6 '	12 '	40			5.196,0000000	27.217,0000000	v.Chr.	69.462,163860	59 °	64.266,315789	114 °	68.874,090431	33 °	69.741,709342	255 °	5.195,8480070	305 °
1.898.186,774707860		1.281,7747076025	279 °	54 '	18 '	35			5.197,0000000	27.216,0000000	v.Chr.	69.475,532252	192 °	64.278,684211	246 °	68.887,345645	124 °	69.755,131534	47 °	5.196,8480041	305 °
1.898.552,021345290		1.282,0213450294	8 °	41 '	0 '	30			5.198,0000000	27.215,0000000	v.Chr.	69.488,900644	324 °	64.291,052632	19 °	68.900,608059	216 °	69.768,553726	199 °	5.197,8480012	305 °
1.898.917.267982720		1.282,2679827220	252 °	25 '	17 '	25			5.199,0000000	27.214,0000000	v.Chr.	69.502,269035	97 °	64.303,421053	152 °	68.913,850672	308 °	69.781,975918	351 °	5.198,8479982	305 °
1.899.282,514620150		1.282,5146198832	185 °	16 '	12 '	21			5.200,0000000	27.213,0000000	v.Chr.	69.515,637427	229 °	64.315,789474	284 °	68.927,111286	40 °	69.795,398110	143 °	5.199,8479953	305 °
1.899.647.761257570		1.282,7612573101	274 °	3 '	18 '	16			5.201,0000000	27.212,0000000	v.Chr.	69.529,005819	2 °	64.328,157895	57 °	68.940,366500	132 °	69.808,820302	295 °	5.200,8479924	305 °
1.900.013,007895000		1.283,0078947370	3 °	51 '	0 '	11			5.202,0000000	27.211,0000000	v.Chr.	69.542,374211	135 °	64.340,526316	189 °	68.953,621714	224 °	69.822,242494	87 °	5.201,8479895	305 °
1.900.378,254532430		1.283,2545221639	232 °	38 '	15 '	6			5.203,0000000	27.210,0000000	v.Chr.	69.555,742603	267 °	64.352,894737	322 °	68.966,879297	316 °	69.835,664686	239 °	5.202,8479865	305 °
1.900.743,501698850		1.283,5016959008	180 °	25 '	12 '	1			5.204,0000000	27.209,0000000	v.Chr.	69.569,110994	40 °	64.365,263158	95 °	68.980,135088	48 °	69.849,086838	31 °	5.203,8478836	305 °
1.901.108,747807280		1.283,7478070177	269 °	13 '	17 '	56			5.205,0000000	27.208,0000000	v.Chr.	69.582,479386	173 °	64.377,631579	227 °	68.993,387355	139 °	69.862,509070	183 °	5.204,8478807	305 °
1.901.473,944447170		1.283,9944444436	358 °	0 '	23 '	52			5.206,0000000	27.207,0000000	v.Chr.	69.595,8477708	305 °	64.390,000000	0 °	69.006,642568	231 °	69.875,931262	335 °	5.205,8477778	305 °
1.901.839,241082130		1.284,2410818175	87 °	47 '	5 '	47			5.207,0000000	27.206,0000000	v.Chr.	69.609,216170	78 °	64.402,368421	133 °	69.019,897782	323 °	69.889,355454	127 °	5.206,8477749	305 °
1.902.204.487.715.660		1.284,4877156560	276 °	54 '	18 '	42			5.208,0000000	27.205,0000000	v.Chr.	69.622,584142	210 °	64.414,736842	265 °	69.033,153055	55 °	69.902,781279	279 °	5.207,8477719	305 °
1.902.569,734356090		1.284,7343567253	264 °	22 '	17 '	37			5.209,0000000	27.204,0000000	v.Chr.	69.635,952953	343 °	64.427,105263	38 °	69.046,408210	147 °	69.916,197837	71 °	5.208,8476690	305 °
1.902.934,980994420		1.284,9809941522	353 °	9 '	23 '	32			5.210,0000000	27.203,0000000	v.Chr.	69.649,321345	116 °	64.439,473684	171 °	69.059,663423	239 °	69.929,620029	223 °	5.209,8476661	305 °
1.903.300,227631840		1.285,2276315781	82 °	57 '	5 '	27			5.211,0000000	27.202,0000000	v.Chr.	69.662,689737	248 °	64.451,842105	303 °	69.072,918637	331 °	69.943,042221	15 °	5.210,8476632	305 °
1.903.665,474626270		1.285,4746269270	62 °	41 '	4 '	58			5.212,0000000	27.201,0000000	v.Chr.	69.676,229119	21 °	64.464,210526	76 °	69.086,173851	63 °	69.956,464413	167 °	5.211,8476602	305 °
1.904.030,720906700		1.285,7209064329	260 °	32 '	17 '	18			5.213,0000000	27.200,0000000	v.Chr.	69.689,4265211	154 °	64.476,578947	208 °	69.099,429064	154 °	69.969,886605	319 °	5.212,8475573	305 °
1.904.395,967544120		1.285,9675438598	348 °	19 '	23 '	13			5.214,0000000	27.199,0000000	v.Chr.	69.702,794913	286 °	64.488,947368	341 °	69.112,684278	246 °	69.983,308797	111 °	5.213,847544	305 °
1.904.761.214181550		1.286,2141812867	77 °	6 '	5 '	8			5.215,0000000	27.198,0000000	v.Chr.	69.716,163304	59 °	64.501,315789	114 °	69.125,934932	338 °	69.996,730989	263 °	5.214,8475515	305 °
1.905.126.460818980		1.286,4608189800	295 °	44 '	19 '	59			5.216,0000000	27.197,0000000	v.Chr.	69.729,531696	191 °	64.513,684211	246 °	69.139,180706	70 °	70.010,153181	55 °	5.215,847485	305 °
1.905.491.707456400		1.286,7074561405	255 °	41 '	16 '	58			5.217,0000000	27.196,0000000	v.Chr.	69.742,9000888	324 °	64.526,052632	19 °	69.152,449619	162 °	70.023,575373	207 °	5.216,8474456	305 °
1.905.856,954093830		1.286,9540935674	343 °	28 '	22 '	53			5.218,0000000	27.195,0000000	v.Chr.	69.756,268480	97 °	64.538,421053	152 °	69.165,705133	254 °	70.036,997565	359 °	5.217,8474427	305 °
1.906.222,200731260		1.287,2007309943	72 °	16 '	4 '	49			5.219,0000000	27.194,0000000	v.Chr.	69.769,636872	229 °	64.550,789474	284 °	69.178,960347	346 °	70.050,419757	151 °	5.218,8473398	305 °
1.906.587.447.868690		1.287,4474868691	341 °	17 '	22 '	44			5.220,0000000	27.193,0000000	v.Chr.	69.783,005263	2 °	64.563,157895	57 °	69.192,215560	78 °	70.063,841494	303 °	5.219,8473368	305 °
1.906.952.694006110		1.287,6940058481	250 °	51 '	16 '	39			5.221,0000000	27.192,0000000	v.Chr.	69.796,3763655	135 °	64.575,526316	189 °	69.205,470774	169 °	70.077,264141	95 °	5.220,8473339	305 °
1.907.317.940643540		1.287,9406432750	339 °	38 '	22 '	34			5.222,0000000	27.191,0000000	v.Chr.	69.809,742047	267 °	64.587,894737	322 °	69.218,725988	261 °	70.090,686333	247 °	5.221,847310	305 °
1.907.683,187280970		1.288,1872807019	67 °	25 '	4 '	29			5.223,0000000	27.190,0000000	v.Chr.	69.823,110439	40 °	64.600,263158	95 °	69.231,981202	353 °	70.104,108525	39 °	5.222,8472281	305 °
1.908.048,433918390		1.288,4339183890	158 °	54 '	10 '	53			5.224,0000000	27.189,0000000	v.Chr.	69.836,478831	172 °	64.612,631579	227 °	69.245,236415	85 °	70.117,530717	191 °	5.223,8472251	305 °
1.908.413,680555820		1.288,6805555557	245 °	0 '	16 '	20			5.225,0000000	27.188,0000000	v.Chr.	69.849,8472222	305 °	64.625,000000	0 °	69.258,491629	177 °	70.130,952909	343 °	5.224,8472222	305 °
1.908.778,927193250		1.288,9271929826	334 °	47 '	22 '	15			5.226,0000000	27.187,0000000	v.Chr.	69.863,215614	78 °	64.637,368421	133 °	69.271,746843	269 °	70.144,375101	135 °	5.225,8471933	305 °
1.909.144,175830670		1.289,1738304095	63 °	35 '	4 '	10			5.227,0000000	27.186,0000000	v.Chr.	69.876,584006	210 °	64.649,736842	265 °	69.285,002056	1 °	70.157,797292	287 °	5.226,8471764	305 °
1.909.509.429468.100		1.289,5094684100	48 °	24 '	3 '	55			5.228,0000000	27.185,0000000	v.Chr.	69.889,952398	343 °	64.662,105263	38 °	69.298,767270	93 °	70.171,219484	79 °	5.227,8471735	305 °
1.909.874.667105530		1.289,6671052633	240 °	9 '	16 '	0			5.229,0000000	27.184,0000000	v.Chr.	69.903,320790	115 °	64.674,473684	171 °	69.311,512484	184 °	70.184,641676	231 °	5.228,8471705	305 °
1.910.239,913742960		1.289,9137426902	329 °	57 '	21 '	55			5.230,0000000	27.183,0000000	v.Chr.	69.916,689182	248 °	64.686,842105	303 °	69.324,767697	276 °	70.198,063868	23 °	5.229,847076	305 °
1.910.605,160380380		1.290,1603801171	58 °	44 '	3 '	50			5.231,0000000	27.182,0000000	v.Chr.	69.930,057573	21 °	64.699,210526	76 °	69.338,02911	8 °	70.211,486060	175 °	5.230,847047	305 °
1.910.970.407017810		1.290,4070178100	347 °	27 '	22 '	46			5.232,0000000	27.181,0000000	v.Chr.	69.943,425965	153 °	64.711,578947	208 °	69.351,278125	100 °	70.224,908252	327 °	5.231,847018	305 °
1.911.335,653655240		1.290,6536549709	235 °	19 '	15 '	41			5.233,0000000	27.180,0000000	v.Chr.	69.956,794357	286 °	64.723,947368	341 °	69.364,533339	192 °	70.238,330444	119 °	5.232,8469988	305 °
1.911.700,900292660		1.290,9002923978	324 °	6 '	21 '	36			5.234,0000000	27.179,0000000	v.Chr.	69.970,162749	59 °	64.736,315789	114 °	69.377,788552	284 °	70.251,752636	271 °	5.233,8469959	305 °
1.912.066.140690090		1.291,1466298090	53 °	54 '	3 '	31			5.235,0000000	27.178,0000000	v.Chr.	69.983,531141	191 °	64.748,684211	246 °	69.391,043766	16 °	70.265,174828	63 °	5.234,8469930	305 °
1.912.431.396567520		1.291,3965675200	226 °	32 '	16 '	17			5.236,0000000	27.177,0000000	v.Chr.	69.996,899532	324 °	64.761,052632	19 °	69.404,298980	108 °	70.278,597009	215 °	5.235,8469901	305 °
1.912.796.640204940		1.291,6402046785	230 °	28 '	15 '	21			5.237,0000000	27.176,0000000	v.Chr.	70.010,267924	96 °	64.773,421053	152 °	69.417,554193	200 °	70.292,019212	7 °	5.236,8468871	305 °
1.913.161.886842370		1.291,8868421054	319 °	16 '	21 '	17			5.238,0000000	27.175,0000000	v.Chr.	70.023,636316	229 °	64.785,789474	284 °	69.430,809407	291 °	70.305,441404	159 °	5.237,8468842	305 °
1.913.527.133479800		1.292,1334795323	48 °	3 '	3 '	12			5.239,0000000	27.174,0000000	v.Chr.	70.037,004708	2 °	64.798,157895	57 °	69.444,064621	23 °	70.318,863596	311 °	5.238,8468813	305 °
1.913.892.380113720		1.292,3801169590	337 °	54 '	22 '	7			5.240,0000000	27.174,0000000	v.Chr.	70.050,373100	134 °	64.810,526316	189 °	69.457,318835	115 °	70.332,285788	103 °	5.239,8468784	305 °
1.914.257,626754650		1.292,6275438610	226 °	38 '	15 '	2			5.241,0000000	27.172,0000000	v.Chr.	70.063,7414917	267 °	64.822,894737	322 °	69.470,575048	207 °	70.345,707980	255 °	5.240,846754	305 °
1.914.622,873392080		1.292,8733918130	314 °	25 '	20 '	57			5.242,0000000	27.171,0000000	v.Chr.	70.077,109883	40 °	64.835,263158	95 °	69.483,830262	299 °	70.359,130172	47 °	5.241,846725	305 °
1.914.988.120029510		1.293,1200292399	43 °	13 '	2 '	52			5.243,0000000	27.170,0000000	v.Chr.	70.090,478275	172 °	64.847,631579	227 °	69.497,085476	31 °	70.372,552364	199 °	5.242,846696	305 °
1.915.353.366669430		1.293,5536669430	313 °	20 '	20 '	48			5.244,0000000	27.169,0000000	v.Chr.	70.103,846667	305 °	64.860,000000	0 °	69.510,340689	123 °	70.385,974556	351 °	5.243,846667	305 °
1.915.718.613304360		1.293,6133404397	221 °	47 '	14 '	43			5.245,0000000	27.168,0000000	v.Chr.	70.117,215059	77 °	64.872,368421	133 °	69.523,595903	215 °	70.399,396747	143 °	5.244,846637	305 °
1.916.083.859941790		1.293,8599415206	310 °	35 '	20 '	38			5.246,0000000	27.167,0000000	v.Chr.	70.130,583451	210 °	64.884,736842	265 °	69.536,851117	306 °	70.412,188939	295 °	5.245,846608	305 °
1.916.449,106579210		1.294,1065789475	38 °	22 '	2 '	33			5.247,0000000	27.166,0000000	v.Chr.	70.143,951842	343 °	64.897,105263	38 °	69.550,106331	38 °	70.426,241131	87 °	5.246,846579	305 °
1.916.814.353216640		1.294,3521616744	127 °	6 '	5 '	28			5.248,0000000	27.165,0000000	v.Chr.	70.157,220234	115 °	64.909,473684	171 °	69.563,361544	130 °	70.439,683323	239 °	5.247,846550	305 °
1.917.179,599854070		1.294,5998538013	216 °	57 '	14 '	23			5.249,0000000	27.164,0000000	v.Chr.	70.170,688626	248 °	64.921,842105	303 °	69.576,616758	222 °	70.453,085515	31 °	5.248,846520	305 °
1.917.544,846491500		1.294,8464912282	305 °	44 '	20

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9151570836	Grad	Min Std	Kalender		Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 218	Grad	27,55494143 27485	Grad	27,21214529977 156	Grad	365,25731746542 90	Grad
1.928.867,492251730		1.302,492251622	177 ° 13 ' 11 ' 48			5.281,000000000	27.132,000000	v.Chr.	70,598,477164	172 °	65,317,631579	227 °	70.000,783597	282 °	70.882,595657	214 °	5.280,845585	304 °
1.929.232,738889160		1.302,738889045	265 ° 36 ' 32 ' 0			5.282,000000000	27.133,000000	v.Chr.	70.611,845556	304 °	65.330,000000	0 °	70.014,038810	14 °	70.896,218749	6 °	5.281,845556	304 °
1.929.597,985526590		1.302,985526160	355 ° 47 ' 23 ' 39			5.283,000000000	27.130,000000	v.Chr.	70.625,213948	77 °	65.342,368421	133 °	70.027,294024	106 °	70.909,440041	158 °	5.282,845526	304 °
1.929.963,232164010		1.303,232163729	84 ° 35 ' 5 ' 34			5.284,000000000	27.129,000000	v.Chr.	70.638,582339	210 °	65.354,736842	265 °	70.040,549238	198 °	70.922,862233	310 °	5.283,845497	304 °
1.930.328,478801440		1.303,478801698	172 ° 22 ' 11 ' 29			5.285,000000000	27.128,000000	v.Chr.	70.651,950731	342 °	65.367,105263	38 °	70.053,804451	290 °	70.936,284425	102 °	5.284,845468	304 °
1.930.693,724438870		1.303,724438596	261 ° 9 ' 17 ' 46			5.286,000000000	27.127,000000	v.Chr.	70.665,319123	115 °	65.379,473684	171 °	70.067,060565	21 °	70.949,706617	254 °	5.285,845439	304 °
1.931.058,972076300		1.303,972076236	350 ° 57 ' 23 ' 19			5.287,000000000	27.126,000000	v.Chr.	70.678,687515	248 °	65.391,842105	303 °	70.080,314879	113 °	70.963,128809	46 °	5.286,845409	304 °
1.931.424,218713720		1.304,218713405	79 ° 44 ' 5 ' 14			5.288,000000000	27.125,000000	v.Chr.	70.692,055907	20 °	65.404,210526	76 °	70.093,570093	205 °	70.976,551001	198 °	5.287,845380	304 °
1.931.789,465351150		1.304,465350774	168 ° 32 ' 11 ' 10			5.289,000000000	27.124,000000	v.Chr.	70.705,424299	153 °	65.416,578947	208 °	70.106,825306	297 °	70.989,973193	350 °	5.288,845351	304 °
1.932.154,711986580		1.304,711988300	258 ° 19 ' 17 ' 5			5.290,000000000	27.124,000000	v.Chr.	70.718,792690	285 °	65.428,947368	341 °	70.119,088389	29 °	71.003,395385	102 °	5.289,845322	304 °
1.932.519,958260000		1.304,958257312	348 ° 6 ' 23 ' 0			5.291,000000000	27.122,000000	v.Chr.	70.732,161082	58 °	65.441,315789	114 °	70.133,335734	121 °	71.016,817577	294 °	5.290,845292	304 °
1.932.885,205263430		1.305,205263158	74 ° 54 ' 4 ' 55			5.292,000000000	27.121,000000	v.Chr.	70.745,529474	191 °	65.453,684211	246 °	70.146,590947	213 °	71.030,239769	86 °	5.291,845263	304 °
1.933.250,451900860		1.305,451900850	163 ° 41 ' 10 ' 50			5.293,000000000	27.120,000000	v.Chr.	70.758,897866	323 °	65.466,05632	19 °	70.159,846161	305 °	71.043,661961	238 °	5.292,845234	304 °
1.933.615,698539280		1.305,698538852	253 ° 50 ' 16 ' 45			5.294,000000000	27.119,000000	v.Chr.	70.772,266258	96 °	65.478,421053	151 °	70.173,101375	36 °	71.057,084153	30 °	5.293,845205	304 °
1.933.980,945175710		1.305,945175388	343 ° 16 ' 22 ' 41			5.295,000000000	27.118,000000	v.Chr.	70.785,634649	228 °	65.490,789474	284 °	70.186,356589	128 °	71.070,506345	182 °	5.294,845175	304 °
1.934.346,191831140		1.306,191828657	69 ° 3 ' 4 ' 36			5.296,000000000	27.117,000000	v.Chr.	70.799,003041	1 °	65.503,157895	57 °	70.199,611802	220 °	71.083,928537	334 °	5.295,845146	304 °
1.934.711,438450570		1.306,438450926	158 ° 51 ' 10 ' 31			5.297,000000000	27.116,000000	v.Chr.	70.812,371433	134 °	65.515,526316	189 °	70.212,867016	312 °	71.097,350729	126 °	5.296,845117	304 °
1.935.076,685087990		1.306,685087195	247 ° 38 ' 16 ' 26			5.298,000000000	27.115,000000	v.Chr.	70.825,739825	266 °	65.527,894737	322 °	70.226,122230	44 °	71.110,772920	278 °	5.297,845088	304 °
1.935.441,931725040		1.306,931725106	337 ° 25 ' 22 ' 12			5.299,000000000	27.114,000000	v.Chr.	70.839,108217	39 °	65.540,263158	95 °	70.239,377443	136 °	71.124,195112	70 °	5.298,845058	304 °
1.935.807,178362850		1.307,178362573	64 ° 13 ' 4 ' 16			5.300,000000000	27.113,000000	v.Chr.	70.852,476608	172 °	65.552,631579	227 °	70.252,632657	228 °	71.137,617304	222 °	5.299,845029	304 °
1.936.172,425000270		1.307,425000002	153 ° 0 ' 10 ' 12			5.301,000000000	27.112,000000	v.Chr.	70.865,845000	304 °	65.565,000000	0 °	70.265,887871	320 °	71.151,039496	14 °	5.300,845000	304 °
1.936.537,671637700		1.307,671637471	242 ° 47 ' 16 ' 7			5.302,000000000	27.111,000000	v.Chr.	70.879,213192	77 °	65.577,368421	133 °	70.279,143085	52 °	71.164,461688	166 °	5.301,844971	304 °
1.936.902,918275130		1.307,918274854	332 ° 34 ' 21 ' 53			5.303,000000000	27.110,000000	v.Chr.	70.892,581784	209 °	65.589,736842	265 °	70.292,398008	143 °	71.177,883311	318 °	5.302,844942	304 °
1.937.268,164912550		1.308,164912209	59 ° 22 ' 3 ' 57			5.304,000000000	27.109,000000	v.Chr.	70.905,950176	342 °	65.602,105263	38 °	70.305,653512	235 °	71.191,306072	110 °	5.303,844912	304 °
1.937.633,411549980		1.308,411549078	148 ° 9 ' 9 ' 52			5.305,000000000	27.108,000000	v.Chr.	70.919,318568	115 °	65.614,473684	171 °	70.318,908726	327 °	71.204,728264	262 °	5.304,844883	304 °
1.937.998,658187410		1.308,658187347	237 ° 57 ' 15 ' 47			5.306,000000000	27.107,000000	v.Chr.	70.932,686959	247 °	65.626,842105	303 °	70.332,163939	59 °	71.218,150456	54 °	5.305,844854	304 °
1.938.363,904824840		1.308,904824616	326 ° 44 ' 21 ' 42			5.307,000000000	27.106,000000	v.Chr.	70.946,055351	20 °	65.639,210526	76 °	70.345,419153	151 °	71.231,572648	206 °	5.306,844825	304 °
1.938.729,151462260		1.309,151461985	55 ° 32 ' 3 ' 38			5.308,000000000	27.105,000000	v.Chr.	70.959,423743	153 °	65.651,578947	208 °	70.358,674367	243 °	71.244,994840	358 °	5.307,844795	304 °
1.939.094,398099690		1.309,398099154	143 ° 19 ' 9 ' 33			5.309,000000000	27.104,000000	v.Chr.	70.972,792135	285 °	65.663,947368	341 °	70.371,929580	335 °	71.258,417032	150 °	5.308,844766	304 °
1.939.459,644737120		1.309,644736823	232 ° 6 ' 15 ' 28			5.310,000000000	27.103,000000	v.Chr.	70.986,160527	58 °	65.676,315789	114 °	70.385,184794	67 °	71.271,839224	302 °	5.309,844737	304 °
1.939.824,891374540		1.309,891374268	321 ° 54 ' 21 ' 23			5.311,000000000	27.102,000000	v.Chr.	70.999,528918	190 °	65.688,684211	246 °	70.398,440008	158 °	71.285,261416	94 °	5.310,844708	304 °
1.940.190,138011970		1.310,138011661	50 ° 41 ' 3 ' 18			5.312,000000000	27.101,000000	v.Chr.	71.012,897310	323 °	65.701,052632	19 °	70.411,695222	250 °	71.298,683608	246 °	5.311,844678	304 °
1.940.555,384649400		1.310,3864491230	138 ° 28 ' 9 ' 13			5.313,000000000	27.100,000000	v.Chr.	71.026,265702	96 °	65.713,421053	152 °	70.424,950435	342 °	71.312,105808	38 °	5.312,844649	304 °
1.940.920,631286820		1.310,6312865499	227 ° 16 ' 15 ' 9			5.314,000000000	27.099,000000	v.Chr.	71.039,634094	228 °	65.725,789474	284 °	70.438,205649	74 °	71.325,527992	190 °	5.313,844620	304 °
1.941.285,877902450		1.310,8779229056	316 ° 4 ' 21 ' 42			5.315,000000000	27.098,000000	v.Chr.	71.053,002486	1 °	65.738,157895	57 °	70.451,460863	166 °	71.338,950184	342 °	5.314,844591	304 °
1.941.651,124561680		1.311,1245614037	45 ° 51 ' 2 ' 59			5.316,000000000	27.097,000000	v.Chr.	71.066,370877	134 °	65.750,526316	189 °	70.464,716076	258 °	71.352,372375	134 °	5.315,844561	304 °
1.942.016,371199810		1.311,3711988306	134 ° 38 ' 8 ' 54			5.317,000000000	27.096,000000	v.Chr.	71.079,739269	266 °	65.762,894737	322 °	70.477,971290	350 °	71.365,794567	286 °	5.316,844532	304 °
1.942.381,617836530		1.311,6178362575	222 ° 25 ' 14 ' 49			5.318,000000000	27.095,000000	v.Chr.	71.093,107661	39 °	65.775,263158	95 °	70.491,226504	82 °	71.379,216759	78 °	5.317,844503	304 °
1.942.746,864473960		1.311,8644738000	313 ° 14 ' 21 ' 23			5.319,000000000	27.094,000000	v.Chr.	71.106,476053	171 °	65.787,631579	227 °	70.504,481718	173 °	71.392,638951	230 °	5.318,844474	304 °
1.943.112,111111390		1.312,1111111103	40 ° 0 ' 2 ' 40			5.320,000000000	27.093,000000	v.Chr.	71.119,844445	304 °	65.800,000000	0 °	70.517,736931	265 °	71.406,061143	22 °	5.319,844444	304 °
1.943.477,357748810		1.312,3577485382	129 ° 47 ' 8 ' 35			5.321,000000000	27.092,000000	v.Chr.	71.133,212837	77 °	65.812,368421	133 °	70.530,992145	357 °	71.419,483335	174 °	5.320,844415	304 °
1.943.842,604838640		1.312,6043859651	218 ° 35 ' 14 ' 30			5.322,000000000	27.091,000000	v.Chr.	71.146,581228	209 °	65.824,736842	265 °	70.544,247359	89 °	71.432,905327	326 °	5.321,844386	304 °
1.944.207,850123670		1.312,8501230276	308 ° 24 ' 20 ' 25			5.323,000000000	27.090,000000	v.Chr.	71.159,949620	342 °	65.837,105263	38 °	70.557,502572	181 °	71.446,327719	118 °	5.322,844357	304 °
1.944.573,097661090		1.313,0976608189	35 ° 9 ' 2 ' 20			5.324,000000000	27.089,000000	v.Chr.	71.173,318012	114 °	65.849,473684	171 °	70.570,757786	273 °	71.459,749911	270 °	5.323,844327	304 °
1.944.938,344298520		1.313,3442982458	124 ° 57 ' 8 ' 15			5.325,000000000	27.088,000000	v.Chr.	71.186,686404	247 °	65.861,842105	303 °	70.584,013000	5 °	71.473,172103	62 °	5.324,844298	304 °
1.945.303,590935950		1.313,5909356727	213 ° 44 ' 14 ' 10			5.326,000000000	27.087,000000	v.Chr.	71.200,054796	20 °	65.874,210526	76 °	70.597,268214	97 °	71.486,594295	214 °	5.325,844269	304 °
1.945.668,837573380		1.313,8375738000	302 ° 33 ' 20 ' 17			5.327,000000000	27.086,000000	v.Chr.	71.213,423187	152 °	65.886,578947	208 °	70.610,523427	188 °	71.500,016847	6 °	5.326,844240	304 °
1.946.034,084210800		1.314,0842105265	30 ° 19 ' 2 ' 1			5.328,000000000	27.085,000000	v.Chr.	71.226,791579	285 °	65.898,947368	341 °	70.623,778641	280 °	71.513,438679	158 °	5.327,844211	304 °
1.946.399,330848230		1.314,3308479534	119 ° 6 ' 7 ' 56			5.329,000000000	27.084,000000	v.Chr.	71.240,159971	58 °	65.911,315789	114 °	70.637,033855	12 °	71.526,860871	310 °	5.328,844181	304 °
1.946.764,577485660		1.314,5774853803	208 ° 54 ' 13 ' 51			5.330,000000000	27.083,000000	v.Chr.	71.253,528363	190 °	65.923,684211	246 °	70.650,289068	104 °	71.540,283063	102 °	5.329,844152	304 °
1.947.129,824323085		1.314,8241230276	298 ° 43 ' 19 ' 32			5.331,000000000	27.082,000000	v.Chr.	71.266,896755	323 °	65.936,052632	19 °	70.663,544282	196 °	71.553,705255	254 °	5.330,844123	304 °
1.947.495,070760510		1.315,0707602341	25 ° 28 ' 1 ' 41			5.332,000000000	27.081,000000	v.Chr.	71.280,265146	95 °	65.948,421053	152 °	70.676,799496	288 °	71.567,127447	46 °	5.331,844094	304 °
1.947.860,317397940		1.315,3173976610	114 ° 16 ' 7 ' 37			5.333,000000000	27.080,000000	v.Chr.	71.293,633538	228 °	65.960,789474	284 °	70.690,054709	20 °	71.580,549639	198 °	5.332,844064	304 °
1.948.225,564035370		1.315,5640350879	203 ° 3 ' 13 ' 32			5.334,000000000	27.079,000000	v.Chr.	71.307,001930	1 °	65.973,157895	57 °	70.703,309923	112 °	71.593,971830	350 °	5.333,844035	304 °
1.948.590,810677290		1.315,8106772540	292 ° 52 ' 19 ' 27			5.335,000000000	27.078,000000	v.Chr.	71.320,370322	133 °	65.985,526316	189 °	70.716,565137	203 °	71.607,394002	142 °	5.334,844006	304 °
1.948.956,057310220		1.316,0573099417	21 ° 38 ' 1 ' 22			5.336,000000000	27.077,000000	v.Chr.	71.333,738714	266 °	65.997,894737	322 °	70.729,820351	295 °	71.620,816214	294 °	5.335,843977	304 °
1.949.321,303947650		1.316,3039473686	109 ° 25 ' 7 ' 17			5.337,000000000	27.076,000000	v.Chr.	71.347,107106	39 °	66.010,263158	95 °	70.743,075564	27 °	71.634,238406	86 °	5.336,843947	304 °
1.949.686,550585070		1.316,5505847995	198 ° 13 ' 13 ' 12			5.338,000000000	27.075,000000	v.Chr.	71.360,475497	171 °	66.022,631579	227 °	70.756,330778	119 °	71.647,660598	238 °	5.337,843918	304 °
1.950.051,797225200		1.316,7972225224	288 ° 2 ' 18 ' 0			5.339,000000000	27.074,000000	v.Chr.	71.373,843889	304 °	66.035,000000	0 °	70.769,585892	211 °	71.661,082790	30 °	5.338,843889	304 °
1.950.417,043859930		1.317,0438596493	16 ° 47 ' 1 ' 3			5.340,000000000	27.073,000000	v.Chr.	71.387,212281	76 °	66.047,368421	133 °	70.782,841205	303 °	71.674,504982	182 °	5.339,843860	304 °
1.950.782,290497350		1.317,2904970762	105 ° 35 ' 6 ' 58			5.341,000000000	27.072,000000	v.Chr.	71.400,580673	209 °	66.059,736842	265 °	70.796,096419	35 °	71.687,927134	334 °	5.340,843830	304 °
1.951.147,537134780		1.317,5371345011	193 ° 22 ' 12 ' 53			5.342,000000000	27.071,000000	v.Chr.	71.413,948065	342 °	66.072,105263	38 °	70.809,351633	127 °	71.701,349366	126 °	5.341,843801	304 °
1.951.512,783772210		1.317,7837193020	282 ° 7 ' 18 ' 48			5.343,000000000	27.070,000000	v.Chr.	71.427,317456	114 °	66.084,473684	171 °	70.822,606847	218 °	71.714,771558	278 °	5.342,843772	304 °
1.951.878,038409640		1.318,0380493669	11 ° 57 ' 1 ' 43			5.344,000000000	27.069,000000	v.Chr.	71.440,685848	247 °	66.096,842105	303 °	70.835,862060	310 °	71.728,161358	70 °	5.343,843743	304 °
1.952.243,277047060		1.318,2770467838	100 ° 44 ' 6 ' 38			5.345,000000000	27.068,000000	v.Chr.	71.454,054240	20 °	66.109,210526	76 °	70.849,117274	42 °	71.741,615942	222 °	5.344,843713	304 °
1.952.608,523684490		1.318,5236842107	189 ° 32 ' 12 ' 34			5.346,000000000	27.067,000000	v.Chr.	71.467,422632	152 °	66.121,578947	208 °	70.862,372488	134 °	71.755,038134	14 °	5.345,843684	304 °
1.952.973,770321920		1.318,7703216376	277 ° 19 ' 18 ' 29			5.347,000000000	27.066,000000	v.Chr.	71.480,791024	285 °	66.133,947368	341 °	70.875,627701	226 °	71.768,460326	166 °	5.346,843655	304 °
1.953.339,016959340		1.319,0169593140	7 ° 36 ' 2 ' 45			5.348,000000000	27.066,000000	v.Chr.	71.494,159415	57 °	66.146,157895	114 °	70.888,882975	318 °	71.781,882626	318 °	5.347,843626	304 °
1.953.704,263596770		1.319,2635964914	95 ° 54 ' 6 ' 19			5.349,000000000	27.064,000000	v.Chr.	71.507,527807	190 °	66.158,684211	246 °	70.902,138129	50 °	71.795,304710	110 °	5.348,843596	304 °
1.954.069,510234200		1.319,5102339183	184 ° 41 ' 12 ' 14			5.350,000000000	27.063,000000	v.Chr.	71.520,896193	323 °	66.171,052632	19 °	70.915,393343	142 °	71.808,726902	262 °	5.349,843567	304 °
1.954.434,756871620		1.319,7568713452	272 ° 28 ' 18 ' 9			5.351,000000000	27.062,000000	v.Chr.	71.534,264591	95 °	66.183,421053	152 °	70.928,648556	233 °	71.822,149094	54 °	5.350,843538	304 °
1.954.800,003509050		1.320,0035090060	11 ° 57 ' 1 ' 43			5.352,000000000	27.061,000000	v.Chr.	71.547,631298	228 °	66.195,789474	284 °	70.941,903775	325 °	71.835,571285	206 °	5.351,843509	304 °
1.955.165,250146480		1.320,2501461990	90 ° 3 ' 6 ' 0			5.353,000000000	27.060,000000	v.Chr.	71.561,001375	0 °	66.208,157895	57 °	70.955,158984	57 °	71.848,993477	358 °	5.352,843480	304 °
1.955.530,496783910		1.320,4967836259	179 ° 51 ' 11 ' 55			5.354,000000000	27.059,000000	v.Chr.	71.574,369766	133 °	66.220,526316	189 °	70.968,414197	149 °	71.862,415669	150 °	5.353,843450	304 °
1.955.895,743421330		1.320,7434210528	268 ° 38 ' 17 ' 50			5.355,000000000	27.058,000000	v.Chr.	71.587,738158	266 °	66.232,894737	322 °	70.981,669411	41 °	71.875,837861	302 °	5.354,843421	304 °
1.956.260,990058760		1.320,9900586400	358 ° 27 ' 21 ' 36			5.356,000000000	27.057,000000	v.Chr.	71.601,106550	38 °	66.245,263158	95 °	70.994,924933	333 °	71.888,260053	94 °	5.355,843392	304 °
1.956.626,236696190		1.321,2366959066	85 ° 13 ' 5 ' 40			5.357,000000000	27.056,000000	v.Chr.	71.614,474942	171 °	66.257,631579	227 °	71.008,179838	65 °	71.902,682245	246 °	5.356,843363	304 °
1.956.991,483333610		1.321,4833333335	174 ° 0 ' 11 ' 36			5.358,000000000	27.055,000000	v.Chr.	71.627,843334	304 °	66.270,000000	0 °	71.021,435052	157 °	71.916,104437	38 °	5.357,843333	304 °
1.957.356,729971040		1.321,7299707604	263 ° 47 ' 17 ' 31			5.359,000000000	27.054,000000	v.Chr.	71.641,211725	76 °	66.282,368421	133 °	71.034,690266	248 °	71.929,526629	190 °	5.358,843304	304 °
1.957.721,976608470		1.321,9760084705	353 ° 36 ' 23 ' 17			5.360,000000000	27.053,000000	v.Chr.	71.654,580117	209 °	66.294,736842	265 °	71.047,945840	340 °	71.942,948821	342 °	5.359,843275	304 °
1.958.087,223245890		1.322,2232456142	80 ° 22 ' 5 ' 21			5.361,000000000	27.052,000000	v.Chr.	71.667,948509	341 °	66.307,105263	38 °	71.061,200693	72 °	71.956,371013	134 °	5.360,843246	304 °
1.958.452,469883120		1.322,4698830411	169 ° 9 ' 11 ' 16			5.362,000000000	27.051,000000	v.Chr.	71.681,316901	114 °	66.319,473684	171 °	71.074,455907	164 °	71.969,793205	286 °	5.361,843216	304 °
1.958.817,716520750		1.322,7165204680	258 ° 57 ' 17 ' 11			5.363,000000000	27.050,000000	v.Chr.	71.694,685293	247 °	66.331,842105	303 °	71.087,711121	256 °	71.983,215397	78 °	5.362,843187	304 °
1.959.182,963151180		1.323,0631519007	347 ° 46 ' 15 ' 6			5.364,000000000	27.049,000000	v.Chr.	71.708,053684	19 °	66.344,210526	76 °	71.100,966134	348 °	71.996,637589	230 °	5.363,843158	304 °
1.959.548,209795600		1.323,2097953218	76 ° 32 ' 5 ' 2			5.365,000000000	27.048,000000	v.Chr.	71.721,422076	152 °	66.356,578947	208 °	71.114,221548	80 °	72.010,059781	22 °	5.364,843129	304 °
1.959.913,456433030		1.323,4564327487	164 ° 19 ' 10 ' 57			5.366,000000000	27.047,000000	v.Chr.	71.734,790468	285 °	66.368,947368	341 °	71.127,476762	172 °	72.023,481973	174 °	5.365,843099	304 °
1.960.278,703070460		1.323,7030701756	253 ° 6 ' 16 ' 52			5.367,000000000	27.046,000000	v.Chr.	71.748,158860	57 °	66.381,315789	114 °	71.140,731976	264 °	72.036,904165	325 °	5.366,843070	304 °
1.960.643,949707880		1.323,9497078807	343 ° 55 ' 19 ' 29			5.368,000000000	27.045,000000	v.Chr.	71.761,527252	190 °	66.393,684211	246 °	71.153,987189	355 °	72.050,328357	117 °	5.367,843041	304 °
1.961.009,196345310		1.324,1963450294	71 ° 41 ' 4 ' 42			5.369,000000000	27.044,000000	v.Chr.	71.774,895644	322 °	66.406,052632	19 °	71.167,242403	87 °	72.063,748549	269 °	5.368,843012	304 °
1.961.374,442982740		1.324,4429824563	159 ° 28 ' 10 ' 37			5.370,000000000	27.043,000000	v.Chr.	71.788,264035	95 °	66.418,421053	152 °	71.180,497617	179 °	72.077,170740	61 °	5.369,842982	303 °
1.961.739,689620160		1.324,6896198832	248 ° 16 ' 16 ' 33			5.371,000000000	27.042,000000	v.Chr.	71.801,632427	228 °	66.430,789474	284 °	71.193,752830	271 °	72.090,592912	213 °	5.370,842953	303 °
1.962.104,936257590		1.325,1362575797	337 ° 5 ' 21 ' 28			5.372,000000000	27.041,000000	v.Chr.	71.815,000819	0 °	66.443,157895	57 °	71.207,008004	3 °	72.104,015124	5 °	5.371,842924	303 °
1.962.470,182895020		1.325,1828947370	66 ° 51 ' 4 ' 23			5.373,000000000	27.040,000000	v.Chr.	71.828,369211	133 °	66.455,526316	189 °	71.220,263258	95 °	72.117,437316	157 °	5.372,842895	303 °
1.962.835,429532450		1.325,4295321639	155 ° 38 ' 10 ' 18			5.374,000000000	27.039,000000	v.Chr.	71.841,737603	266 °	66.467,894737	322 °	71.233,518472	187 °	72.130,859508	309 °	5.373,842865	303 °
1.963.200,676169870		1.325,6761695908	243 ° 25 ' 16 ' 13			5.375,000000000	27.038,000000	v.Chr.	71.855,105994	38 °	66.480,263158	95 °	71.246,773685	279 °	72.144,281700	101 °	5.374,842836	303 °
1.963.565,922807300		1.325,9228070175	333 ° 13 ' 23 ' 53			5.376,000000000	27.037,000000	v.Chr.	71.868,474386	171 °	66.492,631579	227 °	71.260,028899	10 °	72.157,703892	253 °	5.375,842807	303 °
1.963.931,169444730		1.326,1694444446	61 ° 0 ' 4 ' 4			5.377,000000000	27.036,000000	v.Chr.	71.881,842778	303 °	66.505,000000	0 °	71.273,284113	102 °	72.171,126084	45 °	5.376,842778	303 °
1.964.296,416082150		1.326,4160818715	150 ° 47 ' 9 ' 59			5.378,000000000	27.035,000000	v.Chr.	71.895,211170	76 °	66.517,368421	133 °	71.286,539326	194 °	72.184,548276	197 °	5.377,842749	303 °
1.964.661,662719580		1.326,6627192984	239 ° 35 ' 15 ' 54			5.379,000000000	27.034,000000	v.Chr.	71.908,579562	209 °	66.529,736842	265 °	71.299,794540	286 °	72.197,970468	349 °	5.378,842719	303 °
1.965.026,909357010		1.326,9093572253	327 ° 23 ' 22 ' 49			5.380,000000000	27.033,000000	v.Chr.	71.921,947953	341 °	66.542,105263	38 °	71.313,049734	18 °	72.211,392660	141 °	5.379,842690	303 °
1.965.392,155994430		1.327,1559944532	56 ° 9 ' 3 ' 44			5.381,000000000	27.032,000000	v.Chr.	71.935,316345	114 °	66.554,473684	171 °	71.326,304968	110 °	72.224,814852	293 °	5.380,842661	303 °
1.965.757,402631860		1.327,4026315791	145 ° 57 ' 9 ' 39			5.382,000000000	27.031,000000	v.Chr.	71.948,684737	247 °	66.566,842105	303 °	71.339,560181	202 °	72.238,237044	85 °	5.381,842632	303 °
1.966.122,649269290		1.327,6492690260	234 ° 44 ' 15 ' 34			5.383,000000000	27.030,000000	v.Chr.	71.962,053129	19 °	66.579,210526	76 °	71.352,815395	294 °	72.251,659236	237 °	5.382,842602	303 °
1.966.487,895590720		1.327,8955906720	324 ° 33 ' 23 ' 30			5.384,000000000	27.029,000000	v.Chr.	71.975,421521	152 °	66.591,578947	208 °	71.366,069609	25 °	72.265,081428	29 °	5.383,842573	303 °
1.966.853,142544140		1.328,1425438598	51 ° 19 ' 3 ' 25			5.385,000000000	27.028,000000	v.Chr.	71.988,789913	284 °	66.603,947368	341 °	71.379,325822	117 °	72.278,503620	181 °	5.384,842544	303 °
1.967.218,389181570		1

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min	Kalender Jahre	Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057991 6218	Grad	27,55494143 2485	Grad	27,21214529 7166	Grad	365,25731746 5430	Grad
1.977.080,048392100		1.335,048391830	17	25	1	9	5.413,000000000	27.000,000000	v.Chr.	72.363,104883	38	66.950,263158	95	71.750,471806	170	72.654,324994	117	5.412,841725	303
1.977.445,295029530		1.335,295029530	7	5	0	39	5.414,000000000	26.998,000000	v.Chr.	72.376,473275	170	66.962,631579	227	71.763,477200	262	72.667,347186	269	5.413,841696	303
1.977.810,541666650		1.335,541666668	195	0	13	0	5.415,000000000	26.998,000000	v.Chr.	72.389,841667	303	66.975,000000	0	71.776,98234	354	72.681,169378	61	5.414,841667	303
1.978.175,788304380		1.335,788304937	284	47	18	55	5.416,000000000	26.997,000000	v.Chr.	72.403,210059	76	66.987,368421	133	71.790,237447	85	72.694,591570	213	5.415,841637	303
1.978.541,034941810		1.336,034915206	13	35	0	50	5.417,000000000	26.996,000000	v.Chr.	72.416,578451	208	66.999,736842	265	71.803,492661	177	72.708,013762	5	5.416,841608	303
1.978.906.175.779,230		1.336,281579800	101	22	6	45	5.418,000000000	26.995,000000	v.Chr.	72.429,946842	341	67.012,105263	38	71.816,747875	269	72.721,435854	157	5.417,841575	303
1.979.271,528116660		1.336,528216374	190	9	12	40	5.419,000000000	26.994,000000	v.Chr.	72.443,315234	113	67.024,473684	171	71.830,003088	1	72.734,858146	309	5.418,841550	303
1.979.636,774854090		1.336,774853813	279	57	18	35	5.420,000000000	26.993,000000	v.Chr.	72.456,683626	246	67.036,841035	303	71.843,258302	93	72.748,280338	101	5.419,841520	303
1.980.002,021491520		1.337,021491228	9	44	0	30	5.421,000000000	26.992,000000	v.Chr.	72.470,052018	19	67.049,210526	76	71.856,513516	185	72.761,702530	253	5.420,841491	303
1.980.367.268.128,940		1.337,268128500	97	52	18	5	5.422,000000000	26.991,000000	v.Chr.	72.483,420410	151	67.061,578947	208	71.869,768730	277	72.775,124742	45	5.421,841462	303
1.980.732.516.663,170		1.337,516760821	185	19	12	1	5.423,000000000	26.990,000000	v.Chr.	72.496,788801	284	67.073,947368	341	71.883,023943	9	72.788,546914	197	5.422,841433	303
1.981.097.761.403,800		1.337,761403090	274	6	18	16	5.424,000000000	26.989,000000	v.Chr.	72.510,157193	57	67.086,315789	114	71.896,279157	100	72.801,969105	349	5.423,841404	303
1.981.463,008041230		1.338,008040359	3	54	0	11	5.425,000000000	26.988,000000	v.Chr.	72.523,525585	189	67.098,684211	246	71.909,534731	192	72.815,391297	141	5.424,841374	303
1.981.828,256478650		1.338,256478626	92	7	2	6	5.426,000000000	26.987,000000	v.Chr.	72.536,893977	322	67.111,052632	19	71.922,789684	284	72.828,813489	229	5.425,841345	303
1.982.193,503150080		1.338,503135787	180	28	12	1	5.427,000000000	26.986,000000	v.Chr.	72.550,262369	94	67.123,421053	152	71.936,044798	16	72.842,235681	85	5.426,841316	303
1.982.558,747953500		1.338,747952166	269	16	17	57	5.428,000000000	26.985,000000	v.Chr.	72.563,630761	227	67.135,789474	284	71.949,300012	108	72.855,657873	237	5.427,841287	303
1.982.923.994.590,930		1.338,994590435	358	3	23	52	5.429,000000000	26.984,000000	v.Chr.	72.576,999152	360	67.148,157895	57	71.962,555226	200	72.869,080065	29	5.428,841257	303
1.983.289,241228360		1.339,241228704	87	51	5	47	5.430,000000000	26.983,000000	v.Chr.	72.590,367544	132	67.160,526316	189	71.975,810439	292	72.882,502257	181	5.429,841228	303
1.983.654,487865090		1.339,487865090	176	37	11	43	5.431,000000000	26.982,000000	v.Chr.	72.603,735936	265	67.172,894737	322	71.989,065653	24	72.895,924449	333	5.430,841199	303
1.984.019,734503210		1.339,734509242	264	25	17	37	5.432,000000000	26.981,000000	v.Chr.	72.617,104328	38	67.185,263158	95	72.002,320867	116	72.909,346641	125	5.431,841170	303
1.984.384,981140640		1.339,981140351	353	13	23	32	5.433,000000000	26.980,000000	v.Chr.	72.630,472720	170	67.197,631579	227	72.015,576080	207	72.922,768833	277	5.432,841140	303
1.984.750,227778070		1.340,227777780	82	0	1	28	5.434,000000000	26.979,000000	v.Chr.	72.643,841311	303	67.210,000000	0	72.028,831294	259	72.936,191025	69	5.433,841111	303
1.985.115,474414490		1.340,474415190	171	24	4	10	5.435,000000000	26.978,000000	v.Chr.	72.657,209053	75	67.222,368421	133	72.042,086943	31	72.949,613877	221	5.434,841082	303
1.985.480.721.052,920		1.340,721052618	260	35	17	18	5.436,000000000	26.977,000000	v.Chr.	72.670,577895	208	67.234,736842	265	72.055,341722	123	72.963,035409	13	5.435,841053	303
1.985.845,967690350		1.340,967690587	348	22	23	13	5.437,000000000	26.976,000000	v.Chr.	72.683,946287	341	67.247,105263	38	72.068,596935	215	72.976,457601	165	5.436,841023	303
1.986.211,214327770		1.341,214327856	77	9	5	8	5.438,000000000	26.975,000000	v.Chr.	72.697,314679	113	67.259,473684	171	72.081,852149	307	72.989,879793	317	5.437,840994	303
1.986.576,460960200		1.341,460964925	166	57	11	3	5.439,000000000	26.974,000000	v.Chr.	72.710,683070	246	67.271,842105	303	72.095,107363	39	73.003,301985	109	5.438,840965	303
1.986.941,707602630		1.341,707602394	255	44	16	58	5.440,000000000	26.973,000000	v.Chr.	72.724,051462	19	67.284,210526	76	72.108,362576	131	73.016,724177	261	5.439,840936	303
1.987.306,954240060		1.341,954239763	344	32	22	54	5.441,000000000	26.972,000000	v.Chr.	72.737,419854	151	67.296,578947	208	72.121,617790	222	73.030,146369	53	5.440,8906	303
1.987.672,200877480		1.342,200877192	72	19	4	49	5.442,000000000	26.971,000000	v.Chr.	72.750,788246	284	67.308,947368	341	72.134,873004	314	73.043,568560	205	5.441,840877	303
1.988.037.447.514,910		1.342,447514620	163	6	10	44	5.443,000000000	26.970,000000	v.Chr.	72.764,156618	56	67.321,315789	114	72.148,128217	46	73.056,990752	357	5.442,840848	303
1.988.402,694152340		1.342,694152040	250	54	16	39	5.444,000000000	26.969,000000	v.Chr.	72.777,525030	189	67.333,684211	246	72.161,383431	138	73.070,412944	149	5.443,840819	303
1.988.767.940789760		1.342,940789439	339	41	22	34	5.445,000000000	26.968,000000	v.Chr.	72.790,893421	322	67.346,052632	19	72.174,638645	230	73.083,835136	301	5.444,840789	303
1.989.133,187427150		1.343,187427190	67	28	4	29	5.446,000000000	26.967,000000	v.Chr.	72.804,261813	94	67.358,421053	152	72.187,893859	322	73.097,257328	93	5.445,840760	303
1.989.498,434064620		1.343,434064925	166	57	11	3	5.447,000000000	26.966,000000	v.Chr.	72.817,630205	227	67.370,789474	284	72.201,149072	54	73.110,679520	245	5.446,840731	303
1.989.863,680702040		1.343,680701546	245	3	16	20	5.448,000000000	26.965,000000	v.Chr.	72.830,998597	359	67.383,157895	57	72.214,404286	146	73.124,101712	37	5.447,840702	303
1.990.228,927339470		1.343,927339815	334	51	22	15	5.449,000000000	26.964,000000	v.Chr.	72.844,366989	132	67.395,526316	189	72.227,659500	237	73.137,523904	189	5.448,840673	303
1.990.594,173976900		1.344,173976084	63	38	4	10	5.450,000000000	26.963,000000	v.Chr.	72.857,735380	265	67.407,894737	322	72.240,914713	329	73.150,946096	141	5.449,840643	303
1.990.959.420.614,330		1.344,206140845	153	5	9	53	5.451,000000000	26.962,000000	v.Chr.	72.871,103772	37	67.420,263158	95	72.254,169927	61	73.164,368288	133	5.450,840614	303
1.991.324.667.251,750		1.344,667251622	240	13	16	0	5.452,000000000	26.961,000000	v.Chr.	72.884,472164	170	67.432,631579	227	72.267,425141	153	73.177,790480	285	5.451,840585	303
1.991.689,913889180		1.344,913888891	329	0	21	56	5.453,000000000	26.960,000000	v.Chr.	72.897,840556	303	67.445,000000	0	72.280,680355	245	73.191,212672	77	5.452,840556	303
1.992.055,160526610		1.345,160526160	58	47	3	51	5.454,000000000	26.959,000000	v.Chr.	72.911,208948	75	67.457,368421	133	72.293,935568	337	73.204,634864	229	5.453,840526	303
1.992.420,407240030		1.345,407163420	97	45	5	46	5.455,000000000	26.958,000000	v.Chr.	72.924,577339	208	67.469,736842	265	72.307,190782	69	73.218,057056	21	5.454,840497	303
1.992.785,653801460		1.345,653801698	235	22	15	41	5.456,000000000	26.957,000000	v.Chr.	72.937,945731	340	67.482,105263	38	72.320,445996	161	73.231,479248	173	5.455,840468	303
1.993.150,900438890		1.345,900438596	324	9	21	36	5.457,000000000	26.956,000000	v.Chr.	72.951,314123	113	67.494,473684	171	72.333,701209	252	73.244,901440	325	5.456,840439	303
1.993.516.147.076,820		1.346,147076236	53	57	3	31	5.458,000000000	26.955,000000	v.Chr.	72.964,682515	246	67.506,842105	303	72.346,956423	344	73.258,323632	117	5.457,840409	303
1.993.881.393.731,740		1.346,393731405	142	54	10	26	5.459,000000000	26.954,000000	v.Chr.	72.978,050907	18	67.519,210526	76	72.360,211637	76	73.271,745824	268	5.458,840380	303
1.994.246,640351170		1.346,640350774	231	32	15	22	5.460,000000000	26.953,000000	v.Chr.	72.991,419299	151	67.531,578947	208	72.373,466851	168	73.285,168015	60	5.459,840351	303
1.994.611,886988600		1.346,886988304	319	19	21	17	5.461,000000000	26.952,000000	v.Chr.	73.004,787690	284	67.543,947368	341	72.386,722064	260	73.298,590207	212	5.460,840322	303
1.994.977,133620020		1.347,133625312	48	6	3	12	5.462,000000000	26.951,000000	v.Chr.	73.018,156082	56	67.556,315789	114	72.399,977278	352	73.312,012399	4	5.461,840292	303
1.995.342.380.263,450		1.347,380263450	267	3	21	7	5.463,000000000	26.950,000000	v.Chr.	73.031,524474	189	67.568,684211	246	72.413,234294	84	73.325,434591	156	5.462,840263	303
1.995.707,626900880		1.347,626900850	226	41	15	2	5.464,000000000	26.949,000000	v.Chr.	73.044,892866	321	67.581,052632	19	72.426,487705	176	73.338,856783	308	5.463,840234	303
1.996.072.873.538,300		1.347,873538119	314	28	20	57	5.465,000000000	26.948,000000	v.Chr.	73.058,261258	94	67.593,421053	152	72.439,742169	267	73.352,278975	100	5.464,840205	302
1.996.438.120175730		1.348,120175438	43	16	2	53	5.466,000000000	26.947,000000	v.Chr.	73.071,629649	227	67.605,789474	284	72.452,998133	359	73.365,701167	252	5.465,840175	302
1.996.803,313133160		1.348,366812800	132	8	3	10	5.467,000000000	26.946,000000	v.Chr.	73.084,998041	359	67.618,157895	57	72.466,253346	91	73.379,123659	44	5.466,840146	302
1.997.168,613450590		1.348,613450926	221	51	14	43	5.468,000000000	26.945,000000	v.Chr.	73.098,366433	132	67.630,526316	189	72.479,508560	183	73.392,545551	196	5.467,840117	302
1.997.533,860088010		1.348,8600877195	310	38	20	38	5.469,000000000	26.944,000000	v.Chr.	73.111,734825	265	67.642,894737	322	72.492,763774	275	73.405,967343	348	5.468,840088	302
1.997.899,107254440		1.349,1067251464	38	25	2	33	5.470,000000000	26.943,000000	v.Chr.	73.125,103217	37	67.655,263158	95	72.506,013988	7	73.419,389345	140	5.469,840058	302
1.998.264.153.282,670		1.349,353620000	228	51	14	53	5.471,000000000	26.942,000000	v.Chr.	73.138,471608	170	67.667,631579	227	72.519,274201	99	73.432,812727	292	5.470,840029	302
1.998.629,600000290		1.349,6000000002	216	0	14	24	5.472,000000000	26.941,000000	v.Chr.	73.151,840000	302	67.680,000000	0	72.532,529415	191	73.446,234319	84	5.471,840000	302
1.998.994,846637720		1.349,8466374271	305	47	20	19	5.473,000000000	26.940,000000	v.Chr.	73.165,208392	75	67.692,368421	133	72.545,784629	282	73.459,656511	236	5.472,839971	302
1.999.360,093275150		1.350,093274854	34	35	2	14	5.474,000000000	26.939,000000	v.Chr.	73.178,576784	208	67.704,736842	265	72.559,039842	14	73.473,078703	28	5.473,839942	302
1.999.725,339912570		1.350,339912000	122	52	8	9	5.475,000000000	26.938,000000	v.Chr.	73.191,945176	340	67.717,105263	38	72.572,295056	106	73.486,500895	180	5.474,839912	302
2.000.090,585550000		1.350,585549078	211	9	14	2	5.476,000000000	26.937,000000	v.Chr.	73.205,313084	113	67.729,473684	171	72.585,550270	198	73.499,923087	332	5.475,839883	302
2.000.455,833187430		1.350,833187347	300	57	19	59	5.477,000000000	26.936,000000	v.Chr.	73.218,681959	246	67.741,842105	303	72.598,805484	290	73.513,345279	124	5.476,839854	302
2.000.821,079824860		1.351,079824616	29	44	1	54	5.478,000000000	26.935,000000	v.Chr.	73.232,050351	18	67.754,210526	76	72.612,060697	22	73.526,767470	276	5.477,839825	302
2.001.186,326462280		1.351,326461985	118	32	7	50	5.479,000000000	26.934,000000	v.Chr.	73.245,418743	151	67.766,578947	208	72.625,315911	114	73.540,189662	68	5.478,839795	302
2.001.551,573099710		1.351,573099537	188	35	13	33	5.480,000000000	26.933,000000	v.Chr.	73.258,787283	283	67.778,947368	341	72.638,571125	206	73.553,611858	220	5.479,839766	302
2.001.916,819737140		1.351,819736423	295	6	19	40	5.481,000000000	26.932,000000	v.Chr.	73.272,155527	56	67.791,315789	114	72.651,826338	297	73.567,034046	12	5.480,839737	302
2.002.282,066374560		1.352,066374692	24	54	1	35	5.482,000000000	26.931,000000	v.Chr.	73.285,523918	189	67.803,684211	246	72.665,081552	29	73.580,456238	164	5.481,839708	302
2.002.647,313001990		1.352,313011961	113	41	7	30	5.483,000000000	26.930,000000	v.Chr.	73.298,892310	321	67.816,052632	19	72.678,336766	121	73.593,878430	316	5.482,839678	302
2.003.012,559649420		1.352,559649420	13	25	0	45	5.484,000000000	26.929,000000	v.Chr.	73.312,260254	94	67.828,421053	152	72.691,591980	213	73.607,300622	108	5.483,839649	302
2.003.377,806286840		1.352,806286499	290	16	19	21	5.485,000000000	26.928,000000	v.Chr.	73.325,629094	226	67.840,789474	284	72.704,847193	305	73.620,722814	260	5.484,839620	302
2.003.743,052924770		1.353,052923768	19	3	1	16	5.486,000000000	26.927,000000	v.Chr.	73.338,997486	359	67.853,157895	57	72.718,102407	37	73.634,145006	52	5.485,839591	302
2.004.108,299561700		1.353,299561437	108	51	7	11	5.487,000000000	26.926,000000	v.Chr.	73.352,365877	132	67.865,526316	189	72.731,357621	129	73.647,567198	204	5.486,839561	302
2.004.473,546199130		1.353,546198600	188	30	13	5	5.488,000000000	26.925,000000	v.Chr.	73.365,734269	264	67.877,894737	322	72.744,612954	221	73.660,989390	356	5.487,839532	302
2.004.838.792836550		1.353,792836275	285	25	19	1	5.489,000000000	26.924,000000	v.Chr.	73.379,102661	37	67.890,263158	95	72.757,868048	312	73.674,411582	148	5.488,839503	302
2.005.204,039473980		1.354,039473684	14	13	0	56	5.490,000000000	26.923,000000	v.Chr.	73.392,471053	170	67.902,631579	227	72.771,123262	44	73.687,833734	300	5.489,839474	302
2.005.569,286114410		1.354,286111113	102	0	6	52	5.491,000000000	26.922,000000	v.Chr.	73.405,839445	302	67.915,000000	0	72.784,378475	136	73.701,255966	92	5.490,839444	302
2.005.934,532748830		1.354,532748497	191	43	12	47	5.492,000000000	26.921,000000	v.Chr.	73.419,207837	75	67.927,368421	133	72.797,633689	228	73.714,678158	244	5.491,839415	302
2.006.299,779836260		1.354,779839651	281	35	18	42	5.493,000000000	26.920,000000	v.Chr.	73.432,576228	207	67.939,736842	265	72.810,888903	320	73.728,100350	36	5.492,839386	302
2.006.665,026023690		1.355,026023920	9	22	0	37	5.494,000000000	26.919,000000	v.Chr.	73.445,944620	340	67.952,105263	38	72.824,144117	52	73.741,522542	188	5.493,839357	302
2.007.030,272661110		1.355,272660189	98	9	6	32	5.495,000000000	26.918,000000	v.Chr.	73.459,313012	113	67.964,473684	171	72.837,399330	144	73.754,944734	340	5.494,839327	302
2.007.395,517928540		1.355,517928540	187	57	12	27	5.496,000000000	26.917,000000	v.Chr.	73.472,681404	245	67.976,842105	303	72.850,654544	236	73.768,366925	132	5.495,839298	302
2.007.760,765935970		1.355,765936727	276	44	18	22	5.497,000000000	26.916,000000	v.Chr.	73.486,049796	18	67.989,210526	76	72.863,909758	328	73.781,789117	284	5.496,839269	302
2.008.126,012573400		1.356,012573096	5	32	0	18	5.498,000000000	26.915,000000	v.Chr.	73.499,418187	151	68.001,578947	208	72.877,164971	59	73.795,211309	76	5.497,839240	302
2.008.491,259210820		1.356,259105265	93	19	6	13	5.499,000000000	26.914,000000	v.Chr.	73.512,786579	283	68.013,947368	341	72.890,420185	151	73.808,633501	228	5.498,839211	302
2.008.854,506584250		1.356,506584906	182	25	14	25	5.500,000000000	26.913,000000	v.Chr.	73.526,154971	56	68.026,315789	114	72.903,675399	243	73.822,055693	20	5.499,839181	302
2.009.221,752485680		1.356,752485303	271	54	18	3	5.501,000000000	26.912,000000	v.Chr.	73.539,523363	188	68.038,684211	246	72.916,930613	335	73.835,477885	172	5.500,839152	302
2.009.586,999123100		1.356,999122870	360	41	23	58	5.502,000000000	26.911,000000	v.Chr.	73.552,891755	321	68.051,052632	19	72.930,185826	67	73.848,900077	324	5.501,839123	302
2.009.952,245760530		1.357,245760341	88	28	5	53	5.503,000000000	26.910,000000	v.Chr.	73.566,260146	94	68.063,421053	152	72.943,441040	159	73.862,322269	116	5.502,839094	302
2.010.317.492.397,960		1.357,492397906	177	57	12	49	5.504,000000000	26.909,000000	v.Chr.	73.579,628538	226	68.075,789474	284	72.956,696254	251	73.875,744461	208	5.503,839064	302
2.010.682,739035380		1.357,739030879	266	3	17	44	5.505,000000000	26.908,000000	v.Chr.	73.592,996930	359	68.088,157895	57	72.969,951467	343	73.889,166653	60	5.504,839035	302
2.011.047,985672810		1.357,985672548	355	51	23	39	5.506,000000000	26.907,000000	v.Chr.	73.606,365322	132	68.100,526316	189	72.983,206681	74	73.902,588845	212	5.505,839006	302
2.011.413,232310240		1.358,232309417	84	38	5	34	5.507,000000000	26.906,000000	v.Chr.	73.619,733714	264	68.112,894737	322	72.996,461895	166	73.916,011037	4	5.506,838977	302
2.011.778,479437670		1.358,479437681	253	29	18	29	5.508,000000000	26.905,000000	v.Chr.	73.633,102106	37	68.125,263158	95	73.009,717109	258	73.929,433229	156	5.507,838947	302
2.012.143,725585090		1.358,725584955	261	13	17	24	5.509,000000000	26.904,000000	v.Chr.	73.646,470497	169	68.137,631579	227	73.022,972322	350	73.942,855421	308	5.508,838918	302
2.012.508,972222520		1.358,972222224	350	0	23	20	5.510,000000000	26.903,000000	v.Chr.	73.659,838889	302	68.150,000000	0	73.036,227536	82	73.956,277613	100	5.509,838889	302
2.012.874,218859950		1.359,218596493	79	47	5	15	5.511,000000000	26.902,000000	v.Chr.	73.673,207281	75	68.162,368421	133	73.049,482750	174	73.969,699805	252	5.510,838860	302
2.013.239,465497370		1.359,465497763	169	45	11	29	5.512,000000000	26.901,000000	v.Chr.	73.686,575673	207	68.174,736842	265	73.062,737963	216	73.983,121997	44	5.511,838830	302
2.013.604,712134800		1.359,712134531	256	22	17	5	5.513,000000000	26.900,000000	v.Chr.	73.699,944065	340	68.187,105263	38	73.075,993177	358	73.996,544188	196	5.512,838801	302
2.013.969,958772230		1.359,9587719300	345	9	23	0	5.514,000000000	26.899,000000	v.Chr.	73.713,312456	112	68.199,473684	171	73.089,248391	89	74.009,968380	348	5.513,838772	302
2.014.335,205409650		1.360,2050409369	74	57	4	55	5.515,000000000	26.898,000000	v.Chr.	73.726,680848	245	68.211,842105	303	73.102,503605	181	74.023,388572	140	5.514,838743	302
2.014.700,451067060		1.360,2004067060	168	57	11	3	5.516,000000000	26.897,000000	v.Chr.	73.740,048240	18	68.224,210526	76	73.115,758818	273	74.036,810764	292	5.515,838713	302
2.015.065.698684510		1.360,6986842107	252	32	16	46	5.517,000000000	26.896,000000	v.Chr.	73.753,417632	150	68.236,578947	208	73.129,014032	5	74.050,232956	84	5.516,838684	302
2.015.430,945321940		1.360,9453216346	340	19	22	41	5.518,000000000	26.895,000000	v.Chr.	73.766,786024	283	68.248,947368	341	73.142,269246	97	74.063,655148	236	5.517,838655	302
2.015.796,191959360		1.361,1919590645	69	6	4	36	5.519,000000000	26.894,000000	v.Chr.	73.780,154415	56	68.261,315789	114	73.155,524459	189	74.077,077340	28	5.518,838626	302
2.016.161,438599790		1.361,4385990290	138	54	9	21	5.520,000000000	26.893,000000	v.Chr.	73.793,522807	188	68.273,684211	246	73.168,779673	281	74.090,499532	180	5.519,838596	302
2.016.526,685234020		1.361,6852339183	247	41	16	26	5.521,000000000	26.892,000000	v.Chr.	73.806,891199	321	68.286,052632	19	73.182,034887	13	74.103,921724	332	5.520,838567	302
2.016.891,931871640		1.361,9318713452	335	28	22	21	5.522,000000000	26.891,000000	v.Chr.	73.820,259591	93	68.298,421053	152	73.195,290100	104	74.117,343916	124	5.521,838538	302
2.017.257,178509070		1.362,1785087721	64	16	4	17	5.523,000000000	26.890,000000	v.Chr.	73.833,627983	226	68.310,789474	284	73.208,545314	196	74.130,766108	276	5.522,838509	302
2.017.622,425146500		1.362,4251461990	153	3	10	12	5.524,000000000	26.889,000000	v.Chr.	73.846,996375	359	68.323,157895	57	73.221,800528	288	74.144,188300	68	5.523,838480	302
2.017.987.671.788,930		1.362,7178629	242	51	17	34	5.525,000000000	26.888,000000	v.Chr.	73.860,364746	131	68.335,526316	189	73.235,056316	20	74.157,610492	220	5.524,838450	302
2.018.352.918421350		1.362,9184210528	331	38	22	2	5.526,000000000	26.887,000000	v.Chr.	73.873,733158	264	68.347,894737	322	73.248,310955	112	74.171,032684	12	5.525,838421	302
2.018.718,165058780		1.363,1650584797	59	25	3	57	5.527,000000000	26.886,000000	v.Chr.	73.887,101550	37	68.360,263158	95	73.261,566169	204	74.184,454876	164	5.526,838392	302
2.019.083,411699210		1.363,4116990646	148	13	9	52	5.528,000000000	26.885,000000	v.Chr.	73.900,469942	169	68.372,631579	227	73.274,821383	296	74.197,877068	316	5.527,838363	302
2.019.448,658336630		1.363,6583363635	15	48	0	48	5.529,000000000	26.884,000000	v.Chr.	73.913,838334	302	68.385,000000	0	73.288,076596	28	74.211,299260	108	5.528,838333	302
2.019.813.904971060		1

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidericher.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidericher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
/D=BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542930	Grad
2.025.292,606532470		1.367,604532163939	218	° 38	' 14	" 30			5.545,000000000	26.848,000000000	v.Chr.	74.127,732603	264	68.582,894737	322	73.500,160016	58	74.426,054331	20	5.544,837865	302
2.026.057,851169860		1.367,851169596	306	° 25	' 40	" 35			5.546,000000000	26.862,000000000	v.Chr.	74.141,100994	36	68.595,263158	95	73.513,429129	149	74.439,045023	172	5.545,837836	302
2.026.023,097807320		1.368,097807177	35	° 13	' 2	" 20			5.547,000000000	26.866,000000000	v.Chr.	74.154,469386	169	68.607,631579	227	73.526,670443	241	74.452,898715	324	5.546,837807	302
2.026.388,344444750		1.368,3444444446	124	° 0	' 8	" 16			5.548,000000000	26.865,000000000	v.Chr.	74.167,837778	302	68.620,000000	0	73.539,925657	333	74.466,320907	116	5.547,837778	302
2.026.753,591082170		1.368,5910818715	213	° 47	' 14	" 11			5.549,000000000	26.864,000000000	v.Chr.	74.181,206170	74	68.632,368421	133	73.553,180871	65	74.479,743098	268	5.548,837749	302
2.027.118,837719600		1.368,837719063	302	° 35	' 20	" 6			5.550,000000000	26.862,000000000	v.Chr.	74.194,574562	207	68.644,736842	265	73.566,691484	157	74.493,165250	60	5.549,837719	302
2.027.484,084357030		1.369,0843567253	30	° 22	' 2	" 1			5.551,000000000	26.862,000000000	v.Chr.	74.207,942953	339	68.657,105263	38	73.579,691298	249	74.506,587482	211	5.550,837690	302
2.027.849,330994450		1.369,3309941522	119	° 9	' 7	" 56			5.552,000000000	26.861,000000000	v.Chr.	74.221,311345	112	68.669,473684	171	73.592,946512	341	74.520,009674	3	5.551,837661	302
2.028.214,576631880		1.369,5776315791	208	° 57	' 13	" 51			5.553,000000000	26.860,000000000	v.Chr.	74.234,679737	245	68.681,842105	303	73.606,201725	73	74.533,431866	155	5.552,837632	302
2.028.579,822659310		1.369,8226590360	297	° 47	' 19	" 45			5.554,000000000	26.859,000000000	v.Chr.	74.248,048129	17	68.694,210526	76	73.619,456949	164	74.546,854058	307	5.553,837602	302
2.028.945,079006740		1.369,0790064229	26	° 32	' 1	" 42			5.555,000000000	26.858,000000000	v.Chr.	74.261,416521	150	68.706,578947	208	73.632,712153	256	74.560,276250	99	5.554,837573	302
2.029.310,317544160		1.370,3175438598	114	° 19	' 7	" 37			5.556,000000000	26.857,000000000	v.Chr.	74.274,784913	283	68.718,947368	341	73.645,967367	348	74.573,698442	251	5.555,837544	302
2.029.675,564181590		1.370,5641812867	203	° 6	' 13	" 32			5.557,000000000	26.856,000000000	v.Chr.	74.288,153304	55	68.731,315789	114	73.659,222580	80	74.587,120634	43	5.556,837515	302
2.030.040,810819020		1.370,8108187136	292	° 54	' 19	" 27			5.558,000000000	26.855,000000000	v.Chr.	74.301,521696	188	68.743,684211	246	73.672,477794	172	74.600,542826	195	5.557,837485	302
2.030.406,057456440		1.371,0574561405	21	° 31	' 1	" 23			5.559,000000000	26.854,000000000	v.Chr.	74.314,890088	320	68.756,052632	19	73.685,733008	264	74.613,965018	347	5.558,837456	302
2.030.771,304093870		1.371,3040935674	109	° 28	' 7	" 17			5.560,000000000	26.853,000000000	v.Chr.	74.328,258480	93	68.768,421053	152	73.698,988221	356	74.627,387210	139	5.559,837427	301
2.031.136,550731300		1.371,5507309043	198	° 16	' 13	" 13			5.561,000000000	26.852,000000000	v.Chr.	74.341,626872	226	68.780,789474	284	73.712,243435	88	74.640,809402	291	5.560,837398	301
2.031.501,793668720		1.371,7973684212	287	° 3	' 19	" 8			5.562,000000000	26.851,000000000	v.Chr.	74.354,995263	358	68.793,157895	57	73.725,498649	180	74.654,231594	83	5.561,837368	301
2.031.867,040160150		1.372,0400504600	16	° 2	' 0	" 24			5.563,000000000	26.850,000000000	v.Chr.	74.368,363655	131	68.805,526316	189	73.738,753863	271	74.667,653786	235	5.562,837339	301
2.032.232,290643580		1.372,2906432750	105	° 38	' 6	" 58			5.564,000000000	26.849,000000000	v.Chr.	74.381,732047	264	68.817,894737	322	73.752,009076	3	74.681,075978	27	5.563,837310	301
2.032.597,537281010		1.372,5372807019	193	° 25	' 12	" 53			5.565,000000000	26.848,000000000	v.Chr.	74.395,100439	36	68.830,263158	95	73.765,262490	95	74.694,498170	179	5.564,837281	301
2.032.962,783918430		1.372,7839181288	282	° 13	' 18	" 48			5.566,000000000	26.847,000000000	v.Chr.	74.408,468831	169	68.842,631579	227	73.778,515904	187	74.707,920362	331	5.565,837251	301
2.033.328,030655280		1.373,0306557680	11	° 1	' 5	" 0			5.567,000000000	26.846,000000000	v.Chr.	74.421,837222	301	68.855,000000	0	73.791,774717	279	74.721,342553	123	5.566,837222	301
2.033.693,277193290		1.373,2771929826	100	° 47	' 6	" 39			5.568,000000000	26.845,000000000	v.Chr.	74.435,205614	74	68.867,368421	133	73.805,029931	11	74.734,764745	275	5.567,837193	301
2.034.058,523830710		1.373,5238304095	189	° 35	' 12	" 34			5.569,000000000	26.844,000000000	v.Chr.	74.448,574006	207	68.879,736842	265	73.818,285145	103	74.748,186937	67	5.568,837164	301
2.034.423,770468140		1.373,7704678364	277	° 22	' 18	" 29			5.570,000000000	26.843,000000000	v.Chr.	74.461,942398	339	68.892,105263	38	73.831,540358	195	74.761,609129	219	5.569,837135	301
2.034.789,017105170		1.374,0171055653	0	° 9	' 0	" 24			5.571,000000000	26.842,000000000	v.Chr.	74.475,310790	112	68.904,473684	171	73.844,795572	286	74.775,031321	11	5.570,837105	301
2.035.154,263742990		1.374,2637426902	95	° 57	' 6	" 19			5.572,000000000	26.841,000000000	v.Chr.	74.488,679182	245	68.916,842105	303	73.858,050786	18	74.788,453513	163	5.571,837076	301
2.035.519,510380420		1.374,5103801171	184	° 44	' 12	" 14			5.573,000000000	26.840,000000000	v.Chr.	74.502,047573	17	68.929,210526	76	73.871,306000	110	74.801,875705	315	5.572,837047	301
2.035.884,757017850		1.374,7570175440	273	° 32	' 18	" 10			5.574,000000000	26.839,000000000	v.Chr.	74.515,415965	150	68.941,578947	208	73.884,561213	202	74.815,297897	107	5.573,837018	301
2.036.250,003655280		1.375,0036569709	1	° 0	' 0	" 5			5.575,000000000	26.838,000000000	v.Chr.	74.528,784357	282	68.953,947368	341	73.897,816427	294	74.828,720089	259	5.574,836988	301
2.036.615,250292700		1.375,2502923978	90	° 6	' 6	" 0			5.576,000000000	26.837,000000000	v.Chr.	74.542,152749	55	68.966,315789	114	73.911,071641	26	74.842,142281	51	5.575,836959	301
2.036.980,496930130		1.375,4969298247	179	° 54	' 11	" 55			5.577,000000000	26.836,000000000	v.Chr.	74.555,521141	188	68.978,684211	246	73.924,326854	118	74.855,564473	203	5.576,836930	301
2.037.345,743567560		1.375,7435672516	268	° 41	' 17	" 50			5.578,000000000	26.835,000000000	v.Chr.	74.568,889532	320	68.991,052632	19	73.937,582068	210	74.868,986655	355	5.577,836901	301
2.037.710,990204980		1.375,9902046786	358	° 28	' 23	" 45			5.579,000000000	26.834,000000000	v.Chr.	74.582,257924	93	69.003,421053	152	73.950,837282	301	74.882,408857	147	5.578,836871	301
2.038.076,236842410		1.376,2368421055	85	° 16	' 5	" 41			5.580,000000000	26.833,000000000	v.Chr.	74.595,626316	225	69.015,789474	284	73.964,092496	33	74.895,831049	299	5.579,836842	301
2.038.441,483479840		1.376,4834795324	174	° 3	' 11	" 36			5.581,000000000	26.832,000000000	v.Chr.	74.608,994708	358	69.028,157895	57	73.977,347709	125	74.909,253241	91	5.580,836813	301
2.038.806,730117260		1.376,7301169593	263	° 51	' 17	" 31			5.582,000000000	26.831,000000000	v.Chr.	74.622,363100	131	69.040,526316	189	73.990,602923	217	74.922,675433	243	5.581,836784	301
2.039.171.976.594690		1.376,9765743862	352	° 55	' 22	" 26			5.583,000000000	26.830,000000000	v.Chr.	74.635,731492	263	69.052,894737	322	74.003,858139	309	74.936,097625	35	5.582,836754	301
2.039.537.223.930120		1.377,2235181131	40	° 25	' 5	" 21			5.584,000000000	26.829,000000000	v.Chr.	74.649,099883	36	69.065,263158	95	74.017,113350	41	74.949,519817	187	5.583,836725	301
2.039.902.470029550		1.377,4700292400	169	° 13	' 11	" 16			5.585,000000000	26.828,000000000	v.Chr.	74.662,468275	169	69.077,631579	227	74.030,368564	133	74.962,942008	339	5.584,836696	301
2.040.267.716666970		1.377,7166666969	258	° 0	' 17	" 12			5.586,000000000	26.827,000000000	v.Chr.	74.675,836667	301	69.090,000000	0	74.043,623778	225	74.976,364200	131	5.585,836667	301
2.040.632.963304400		1.377,9633040938	347	° 47	' 23	" 7			5.587,000000000	26.826,000000000	v.Chr.	74.689,205059	74	69.102,368421	133	74.056,878992	316	74.989,786392	283	5.586,836637	301
2.040.998.209941830		1.378,2099415207	76	° 54	' 4	" 53			5.588,000000000	26.825,000000000	v.Chr.	74.702,573441	206	69.114,736842	265	74.070,134262	48	75.003,208154	75	5.587,836608	301
2.041.363.456579250		1.378,4565789476	164	° 22	' 10	" 57			5.589,000000000	26.824,000000000	v.Chr.	74.715,941842	339	69.127,105263	38	74.083,389419	140	75.016,630776	227	5.588,836579	301
2.041.728.703216680		1.378,7032163745	253	° 9	' 16	" 52			5.590,000000000	26.823,000000000	v.Chr.	74.729,310234	112	69.139,473684	171	74.096,644633	232	75.030,052968	19	5.589,836550	301
2.042.093.949854110		1.378,9498538014	342	° 57	' 22	" 47			5.591,000000000	26.822,000000000	v.Chr.	74.742,678626	244	69.151,842105	303	74.109,899846	324	75.043,475160	171	5.590,836520	301
2.042.459.196491540		1.379,1964915403	71	° 55	' 5	" 42			5.592,000000000	26.821,000000000	v.Chr.	74.756,047018	17	69.164,210526	76	74.123,155006	56	75.056,897352	323	5.591,836491	301
2.042.824.443128960		1.379,4431286552	160	° 32	' 10	" 38			5.593,000000000	26.820,000000000	v.Chr.	74.769,415410	150	69.176,578947	208	74.136,410274	148	75.070,319544	115	5.592,836462	301
2.043.189.689763190		1.379,6897660821	248	° 19	' 16	" 33			5.594,000000000	26.819,000000000	v.Chr.	74.782,783801	282	69.188,947368	341	74.149,665488	240	75.083,741736	267	5.593,836433	301
2.043.554.936403820		1.379,9364035090	337	° 6	' 22	" 28			5.595,000000000	26.818,000000000	v.Chr.	74.796,152193	55	69.201,315789	114	74.162,920701	331	75.097,163928	59	5.594,836404	301
2.043.920.183041240		1.380,1830405090	66	° 54	' 4	" 53			5.596,000000000	26.817,000000000	v.Chr.	74.809,520585	187	69.213,684211	246	74.176,175915	63	75.110,586120	211	5.595,836374	301
2.044.285,429678670		1.380,4296783625	155	° 41	' 10	" 18			5.597,000000000	26.816,000000000	v.Chr.	74.822,888977	320	69.226,052632	19	74.189,431129	155	75.124,008312	3	5.596,836345	301
2.044.650,676316100		1.380,6763157897	243	° 28	' 16	" 13			5.598,000000000	26.815,000000000	v.Chr.	74.836,257369	93	69.238,421053	152	74.202,686342	247	75.137,430504	155	5.597,836316	301
2.045.015,922953520		1.380,9229532166	332	° 16	' 22	" 9			5.599,000000000	26.814,000000000	v.Chr.	74.849,625761	225	69.250,789474	284	75.215,941556	339	75.150,852696	307	5.598,836287	301
2.045.381.169.590950		1.381,1695909455	63	° 3	' 4	" 48			5.600,000000000	26.813,000000000	v.Chr.	74.862,994152	358	69.263,157895	57	74.229,196770	71	75.164,274888	79	5.599,836257	301
2.045.746.416228380		1.381,4162280704	150	° 51	' 9	" 59			5.601,000000000	26.812,000000000	v.Chr.	74.876,362544	131	69.275,526316	189	74.242,451983	163	75.177,697080	251	5.600,836228	301
2.046.111.662865810		1.381,6628654973	239	° 38	' 15	" 54			5.602,000000000	26.811,000000000	v.Chr.	74.889,730936	263	69.287,894737	322	74.255,707197	255	75.191,119272	43	5.601,836199	301
2.046.476.909503230		1.381,9095029424	327	° 25	' 21	" 49			5.603,000000000	26.810,000000000	v.Chr.	74.903,099328	36	69.300,263158	95	74.268,962411	346	75.204,541463	195	5.602,836170	301
2.046.842.154140660		1.382,1541406503	56	° 13	' 4	" 45			5.604,000000000	26.809,000000000	v.Chr.	74.916,467720	168	69.312,631579	227	74.282,217675	78	75.217,963655	307	5.603,836140	301
2.047.207,402778090		1.382,4027777480	145	° 0	' 9	" 40			5.605,000000000	26.808,000000000	v.Chr.	74.929,836111	301	69.325,000000	0	74.295,472838	170	75.231,385847	139	5.604,836111	301
2.047.572,649415510		1.382,6494152049	234	° 47	' 15	" 35			5.606,000000000	26.807,000000000	v.Chr.	74.943,204503	74	69.337,368421	133	74.308,728052	262	75.244,808039	291	5.605,836082	301
2.047.937.896052940		1.382,8960526318	323	° 35	' 21	" 30			5.607,000000000	26.806,000000000	v.Chr.	74.956,572895	206	69.349,736842	265	74.321,983266	354	75.258,230231	83	5.606,836053	301
2.048.303.142699470		1.383,1426990470	73	° 23	' 3	" 55			5.608,000000000	26.805,000000000	v.Chr.	74.969,941287	339	69.362,105263	38	74.335,238479	86	75.271,652423	235	5.607,836023	301
2.048.668,389327790		1.383,3893274856	140	° 9	' 9	" 20			5.609,000000000	26.804,000000000	v.Chr.	74.983,309679	111	69.374,473684	171	74.348,493693	178	75.285,074615	27	5.608,835994	301
2.049.033,635965220		1.383,6359649125	229	° 57	' 15	" 15			5.610,000000000	26.803,000000000	v.Chr.	74.996,678070	244	69.386,842105	303	74.361,748907	270	75.298,496807	179	5.609,835965	301
2.049.398,882602650		1.383,8826023394	318	° 44	' 21	" 10			5.611,000000000	26.802,000000000	v.Chr.	75.010,046462	17	69.399,210526	76	74.375,004121	1	75.311,918999	331	5.610,835936	301
2.049.764,129240080		1.384,1292397660	47	° 32	' 1	" 27			5.612,000000000	26.801,000000000	v.Chr.	75.023,414854	149	69.411,578947	208	74.388,259334	93	75.325,341193	123	5.611,835906	301
2.050.129,375877500		1.384,3758771932	135	° 19	' 9	" 1			5.613,000000000	26.800,000000000	v.Chr.	75.036,783246	282	69.423,947368	341	74.401,514548	185	75.338,763883	275	5.612,835877	301
2.050.494,622514930		1.384,6225146201	224	° 6	' 14	" 56			5.614,000000000	26.799,000000000	v.Chr.	75.050,151638	55	69.436,315789	114	74.414,769762	277	75.352,185575	67	5.613,835848	301
2.050.859,869152360		1.384,8691520470	313	° 54	' 20	" 51			5.615,000000000	26.798,000000000	v.Chr.	75.063,520030	187	69.448,684211	246	74.428,024975	9	75.365,607769	219	5.614,835819	301
2.051.223.615.789785		1.385,1157894742	43	° 47	' 2	" 48			5.616,000000000	26.797,000000000	v.Chr.	75.076,888421	320	69.461,052632	19	74.441,280189	101	75.379,029959	11	5.615,835789	301
2.051.590.362427210		1.385,3624269008	130	° 28	' 8	" 41			5.617,000000000	26.796,000000000	v.Chr.	75.090,256813	92	69.473,421053	152	74.454,535403	193	75.392,452151	163	5.616,835760	301
2.051.955,609064640		1.385,6090643277	219	° 16	' 14	" 37			5.618,000000000	26.795,000000000	v.Chr.	75.103,625205	225	69.485,789474	284	74.467,790617	285	75.405,874343	315	5.617,835731	301
2.052.320,855702060		1.385,8557017546	308	° 3	' 20	" 32			5.619,000000000	26.794,000000000	v.Chr.	75.116,993597	358	69.498,157895	57	74.481,045830	16	75.419,296535	107	5.618,835702	301
2.052.686,102339450		1.386,1023395263	37	° 52	' 2	" 27			5.620,000000000	26.793,000000000	v.Chr.	75.130,361989	130	69.510,526316	189	74.494,301044	108	75.432,718227	259	5.619,835673	301
2.053.051,348976920		1.386,3489766084	126	° 38	' 8	" 22			5.621,000000000	26.792,000000000	v.Chr.	75.143,730380	263	69.522,894737	322	74.507,556258	200	75.446,140918	51	5.620,835643	301
2.053.416,595631450		1.386,5956140353	214	° 25	' 14	" 17			5.622,000000000	26.791,000000000	v.Chr.	75.157,098772	36	69.535,263158	95	74.520,811471	292	75.459,563110	203	5.621,835614	301
2.053.781,842251770		1.386,8422514622	303	° 13	' 20	" 12			5.623,000000000	26.790,000000000	v.Chr.	75.170,467164	168	69.547,631579	227	74.534,066685	24	75.472,985302	355	5.622,835585	301
2.054.147.086889200		1.387,0888889200	7	° 2	' 2	" 8			5.624,000000000	26.788,000000000	v.Chr.	75.183,835556	301	69.560,000000	0	74.547,321898	116	75.486,807494	147	5.623,835556	301
2.054.512.335526360		1.387,3355263160	121	° 47	' 8	" 3			5.625,000000000	26.787,000000000	v.Chr.	75.197,203948	73	69.572,368421	133	74.560,577112	208	75.499,829686	299	5.624,835526	301
2.054.877.582164050		1.387,5821637429	210	° 35	' 13	" 58			5.626,000000000	26.787,000000000	v.Chr.	75.210,573939	206	69.584,736842	265	74.573,833236	300	75.513,251878	91	5.625,835497	301
2.055.242.828801480		1.387,8288011698	298	° 22	' 19	" 53			5.627,000000000	26.786,000000000	v.Chr.	75.223,940731	339	69.597,105263	38	74.587,087540	32	75.526,674070	243	5.626,835468	301
2.055.609.075489310		1.388,0754380292	27	° 9	' 7	" 48			5.628,000000000	26.785,000000000	v.Chr.	75.237,309123	111	69.609,473684	171	74.600,342204	123	75.540,096262	35	5.627,835439	301
2.055.973.322076360		1.388,3220760236	116	° 57	' 7	" 43			5.629,000000000	26.784,000000000	v.Chr.	75.250,677515	244	69.621,842105	303	74.613,597967	215	75.553,518454	187	5.628,835409	301
2.056.338.568713760		1.388,5687134505	205	° 44	' 13	" 38			5.630,000000000	26.783,000000000	v.Chr.	75.264,045907	17	69.634,210526	76	74.626,853181	307	75.566,940646	339	5.629,835380	301
2.056.703.815351190		1.388,8153508774	294	° 32	' 19	" 34			5.631,000000000	26.782,000000000	v.Chr.	75.277,414299	149	69.646,578947	208	74.640,108395	39	75.580,362838	131	5.630,835351	301
2.057.069,061986820		1.389,0619883043	22	° 19	' 1	" 29			5.632,000000000	26.781,000000000	v.Chr.	75.290,782690	282	69.658,947368	341	74.653,363608	131	75.593,785030	283	5.631,835322	301
2.057.434,308620140		1.389,3086251412	291	° 10	' 18	" 31			5.633,000000000	26.780,000000000	v.Chr.	75.304,151082	54	69.671,315789	114	74.666,618084	223	75.607,207222	75	5.632,835292	301
2.057.799,555263470		1.389,5552631581	200	° 54	' 13	" 19			5.634,000000000	26.779,000000000	v.Chr.	75.317,519474	187	69.683,684211	246	74.679,874036	315	75.620,629414	227	5.633,835263	301
2.058.164,801900900		1.389,8019005850	289	° 41	' 19	" 14			5.635,000000000	26.778,000000000	v.Chr.	75.330,887866	320	69.696,052632	19	74.693,129250	47	75.634,051606	19	5.634,835234	301
2.058.530,048533820		1.390,0485380119	17	° 28	' 1	" 9			5.636,000000000	26.777,000000000	v.Chr.	75.344,256258	92	69.708,421053	152	74.706,384463	138	75.647,473758	171	5.635,835205	301
2.058.895,295175750		1.390,2951757550	136	° 35	' 9	" 55			5.637,000000000	26.776,000000000	v.Chr.	75.357,624649	225	69.720,789474	284	74.719,639677	230	75.660,895900	323	5.636,835175	301
2.059.260.541813180		1.390,5418128657	195	° 3	' 13	" 0			5.638,000000000	26.775,000000000	v.Chr.	75.370,993041	357	69.733,157895	57	74.732,894891	322	75.674,318182	115	5.637,835146	301
2.059.625,788450600		1.390,7884502926	284	° 51	' 18	" 55			5.639,000000000	26.774,000000000	v.Chr.	75.384,361433	130	69.745,526316	189	74.746,150104	54	75.687,740373	267	5.638,835117	301
2.059.991.035080830		1.391,0350871195	13	° 38	' 0	" 50			5.640,000000000	26.773,000000000	v.Chr.	75.397,729825	263	69.757,894737	322	74.759,405318	146	75.701,162565	59	5.639,835088	301
2.060.356.281725460		1.391,2817255460	183	° 25	' 12	" 41			5.641,000000000	26.772,000000000	v.Chr.	75.411,098217	35	69.770,263158	95	74.772,660532	238	75.714,585757	211	5.640,835058	301
2.060.721.528362890		1.391,5283625733	190	° 13	' 12	" 40			5.642,000000000	26.771,000000000	v.Chr.	75.424,466608	168	69.782,631579	227	74.785,915746	330	75.728,006949	3	5.641,835029	301
2.061.086,775000310		1.391,7750000002	279	° 0	' 18	" 36			5.643,000000000	26.770,000000000	v.Chr.	75.437,835000	301	69.795,000000	0	74.799,170959	62	75.741,429141	154	5.642,835000	301
2.061.452,021637740		1.392,0216374271	0	° 47	' 0	" 31			5.644,000000000	26.769,000000000	v.Chr.	75.451,203932	73	69.807,368421	133	74.812,426173	153	75.754,851333	306	5.643,834971	301
2.061.817.282775170		1.392,2682744800	96	° 35	' 6	" 34			5.645,000000000	26.768,000000000	v.Chr.	75.464,571784	206	69.819,736842	265	74.825,681387	245	75.768,272525	98	5.644,834942	301
2.062.182.514912590		1.392,5149122809	185	° 22	' 12	" 21			5.646,000000000	26.767,000000000	v.Chr.	75.477,940716	338	69.832,105263	38	74.838,936000	337	75.781,695717	250	5.645,834912	301
2.062.547.761550020		1.392,7615497078	274	° 9	' 18	" 16			5.647,000000000	26.766,000000000	v.Chr.	75.491,308568	111	69.844,473684	171	74.852,191814	69	75.795,117909	42	5.646,834883	301
2.062.913.008187450		1.393,0081871347	3	° 57	' 0	" 11			5.648,000000000	26.765,000000000	v.Chr.	75.504,676959	244	69.856,842105	303	74.865,447028	161	75.808,540100	194	5.647,834854	301
2.063.278.254824870		1.393,2548240400	92	° 54	' 3	" 53			5.649,000000000	26.764,000000000	v.Chr.	75.518,045351	16	69.869,210526	76	74.878,702141	253	75.821,864229	346	5.648,834825	301
2.063.643.501462300		1.393,5014619885	181	° 32	' 12	" 2			5.650,000000000	26.763,000000000	v.Chr.	75.531,413743	149	69.881,578947	208	74.891,957455	345	75.835,384485	138	5.649,834795	301
2.064.008,748099730		1.393,7480994154	269	° 19	' 17	" 57			5.651,000000000	26.762,000000000	v.Chr.	75.544,782135	282	69.893,947368	341	74.905,212669	77	75.848,806677	290	5.650,834766	301
2.064.373.994737160		1.393,9947368423	358	° 6	' 23	" 52			5.652,000000000	26.761,000000000	v.Chr.	75.558,150527	54	69.906,315789	114	74.918,467883	168	75.862,228869	82	5.651,834737	301
2.064.739.241374580		1.394,2413745800	87	° 47	' 5	" 47			5.653,000000000	26.760,000000000	v.Chr.	75.571,518918	187	69.918,684211	246	74.931,723096	260	75.875,631061	234	5.652,834708	301
2.065.104.488012010		1.394,4880116961	176	° 41	' 11	" 42			5.654,000000000	26.759,000000000	v.Chr.	75.584,887310	319	69.931,052632	19	74.944,978310	352	75.889,073253	26	5.653,834678	300
2.065.469,734649440

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916218	Grad	27,55494143272	Grad	27,21214529977	Grad	365,25731746542	Grad
2.073.505.180672830		1.400.1606725148	58	51	3	51				5.677,00000000	26.736,00000000	v.Chr.	75.892,360322	130	70.215,526316	189	75.249,848225	305	76.197,783667	282	5.676,83400606	300
2.073.870.407310260		1.400.1607310260	59	51	3	51				5.678,00000000	26.737,00000000	v.Chr.	75.905,738714	262	70.227,894737	322	75.263,34349	37	76.211,078859	74	5.677,83397377	300
2.074.235.653947690		1.400.6539473686	235	25	15	41				5.679,00000000	26.734,00000000	v.Chr.	75.919,097106	35	70.240,263158	95	75.276,358653	129	76.224,628051	226	5.678,83394721	300
2.074.600.900585110		1.400.9005847955	324	13	21	36				5.680,00000000	26.733,00000000	v.Chr.	75.932,465497	168	70.252,631579	227	75.289,613866	221	76.238,050243	18	5.679,83391818	300
2.074.966.147222540		1.401.1472222224	53	0	3	32				5.681,00000000	26.732,00000000	v.Chr.	75.945,833889	300	70.265,000000	0	75.302,869080	313	76.251,472435	170	5.680,83389	300
2.075.331.693859970		1.401.3938599670	142	47	9	23				5.682,00000000	26.731,00000000	v.Chr.	75.959,202281	73	70.277,368421	133	75.316,324294	45	76.264,894627	322	5.681,83386	300
2.075.696.640497390		1.401.6404970762	231	35	15	22				5.683,00000000	26.730,00000000	v.Chr.	75.972,570673	205	70.289,736842	265	75.329,379508	137	76.278,316819	114	5.682,83383	300
2.076.061.887134820		1.401.8871345031	319	22	21	17				5.684,00000000	26.729,00000000	v.Chr.	75.985,939065	338	70.302,105263	38	75.342,634721	228	76.291,739011	266	5.683,83381	300
2.076.427.133772250		1.402.1337719300	48	9	3	12				5.685,00000000	26.728,00000000	v.Chr.	75.999,307456	111	70.314,473684	171	75.355,889935	320	76.305,161203	58	5.684,83772	300
2.076.792.380406670		1.402.3804066700	137	57	9	13				5.686,00000000	26.727,00000000	v.Chr.	76.012,675848	243	70.326,842105	303	75.369,145351	52	76.318,583395	210	5.685,83374	300
2.077.157.627047100		1.402.6270467838	226	44	15	2				5.687,00000000	26.726,00000000	v.Chr.	76.026,044240	16	70.339,210526	76	75.382,400362	144	76.332,005587	2	5.686,83713	300
2.077.522.876834530		1.402.8736842107	315	32	20	58				5.688,00000000	26.725,00000000	v.Chr.	76.039,412632	149	70.351,578947	208	75.395,655576	236	76.345,427779	154	5.687,83684	300
2.077.888.120321636		1.403.1203216376	43	19	2	53				5.689,00000000	26.724,00000000	v.Chr.	76.052,781024	281	70.363,947368	341	75.408,910790	328	76.358,849971	306	5.688,83655	300
2.078.253.366959380		1.403.3665959680	224	8	14	48				5.690,00000000	26.723,00000000	v.Chr.	76.066,149415	54	70.376,315789	114	75.422,166004	60	76.372,272163	98	5.689,83626	300
2.078.618.613596810		1.403.6135964914	221	54	14	43				5.691,00000000	26.722,00000000	v.Chr.	76.079,517807	186	70.388,684211	246	75.435,421217	152	76.385,694355	250	5.690,83604	300
2.078.983.860234240		1.403.8602339183	310	41	20	38				5.692,00000000	26.721,00000000	v.Chr.	76.092,886199	319	70.401,052632	19	75.448,676431	244	76.399,116547	42	5.691,83567	300
2.079.349.106871660		1.404.1068713452	38	28	2	33				5.693,00000000	26.720,00000000	v.Chr.	76.106,254591	92	70.413,421053	152	75.461,931645	335	76.412,538738	194	5.692,83538	300
2.079.714.353560950		1.404.3555087721	127	16	8	29				5.694,00000000	26.719,00000000	v.Chr.	76.119,622983	224	70.425,789474	284	75.475,186858	67	76.425,960930	346	5.693,83509	300
2.080.079.600146250		1.404.5001460990	216	22	13	45				5.695,00000000	26.718,00000000	v.Chr.	76.132,991375	357	70.438,157895	57	75.488,442072	159	76.439,382122	138	5.694,83482	300
2.080.444.846783940		1.404.8467836259	305	51	20	19				5.696,00000000	26.717,00000000	v.Chr.	76.146,359766	130	70.450,526316	189	75.501,697286	251	76.452,805314	290	5.695,83450	300
2.080.810.093421370		1.405.0934210528	34	38	2	14				5.697,00000000	26.716,00000000	v.Chr.	76.159,728158	262	70.462,894737	322	75.514,952500	343	76.466,227506	82	5.696,83421	300
2.081.175.340058800		1.405.3400584797	122	25	8	9				5.698,00000000	26.715,00000000	v.Chr.	76.173,096550	35	70.475,263158	95	75.528,207713	75	76.479,649698	234	5.697,83392	300
2.081.540.586096230		1.405.5860960236	241	12	13	26				5.699,00000000	26.714,00000000	v.Chr.	76.186,464942	167	70.487,631579	227	75.541,462341	167	76.492,071894	26	5.698,83363	300
2.081.905.833333650		1.405.8333333335	300	0	20	0				5.700,00000000	26.713,00000000	v.Chr.	76.199,833334	300	70.500,000000	0	75.554,718141	259	76.506,494082	178	5.699,83333	300
2.082.271.079971080		1.406.0799707604	29	47	1	55				5.701,00000000	26.712,00000000	v.Chr.	76.213,201725	73	70.512,368421	133	75.567,973354	350	76.519,916274	330	5.700,83304	300
2.082.636.326850510		1.406.3260281873	118	35	7	50				5.702,00000000	26.711,00000000	v.Chr.	76.226,570117	205	70.524,736842	265	75.581,228568	82	76.533,338466	122	5.701,83275	300
2.083.001.573245930		1.406.5732456142	208	22	13	45				5.703,00000000	26.710,00000000	v.Chr.	76.239,938509	338	70.537,105263	38	75.594,483782	174	76.546,760658	274	5.702,83246	300
2.083.366.819883360		1.406.8198830411	295	9	19	40				5.704,00000000	26.709,00000000	v.Chr.	76.253,306901	110	70.549,473684	171	75.607,738995	266	76.560,182850	66	5.703,83216	300
2.083.732.066520790		1.407.0665204680	24	57	1	35				5.705,00000000	26.708,00000000	v.Chr.	76.266,675293	243	70.561,842105	303	75.620,994209	358	76.573,605042	218	5.704,83187	300
2.084.097.313158210		1.407.3131578949	113	44	7	30				5.706,00000000	26.707,00000000	v.Chr.	76.280,043684	16	70.574,210526	76	75.634,249423	90	76.587,027234	10	5.705,83158	300
2.084.462.559795640		1.407.5597953218	202	32	13	26				5.707,00000000	26.706,00000000	v.Chr.	76.293,412076	148	70.586,578947	208	75.647,504637	182	76.600,449426	162	5.706,83129	300
2.084.827.806433070		1.407.8064327487	290	19	19	21				5.708,00000000	26.705,00000000	v.Chr.	76.306,780468	281	70.598,947368	341	75.660,759850	274	76.613,871618	314	5.707,83099	300
2.085.193.053070500		1.408.0530701756	19	6	1	16				5.709,00000000	26.704,00000000	v.Chr.	76.320.148860	54	70.611.315789	114	75.674.015064	5	76.627.293810	106	5.708,83070	300
2.085.558.299707920		1.408.2997076025	108	54	7	11				5.710,00000000	26.703,00000000	v.Chr.	76.333.517252	186	70.623.684211	246	75.687.270278	97	76.640.716002	258	5.709,83041	300
2.085.923.544343150		1.408.5434435356	298	3	19	9				5.711,00000000	26.702,00000000	v.Chr.	76.346.885644	319	70.636.052632	19	75.700.543981	189	76.654.180193	50	5.710,83012	300
2.086.288.792982780		1.408.7929824563	285	28	19	1				5.712,00000000	26.701,00000000	v.Chr.	76.360.254035	91	70.648.421053	152	75.713.780705	281	76.667.560385	202	5.711,83982	300
2.086.654.039620200		1.409.0396198832	14	16	0	57				5.713,00000000	26.700,00000000	v.Chr.	76.373.622427	224	70.660.789474	284	75.727.035919	13	76.680.982757	354	5.712,83953	300
2.087.019.286257630		1.409.2862573101	103	3	6	52				5.714,00000000	26.699,00000000	v.Chr.	76.386.990819	357	70.673.157895	57	75.740.291133	105	76.694.404769	146	5.713,83924	300
2.087.384.532895650		1.409.5328956242	192	51	12	48				5.715,00000000	26.698,00000000	v.Chr.	76.400.359211	125	70.685.526316	189	75.753.546346	197	76.707.828961	298	5.714,83895	300
2.087.749.779532680		1.409.7795321639	281	38	18	42				5.716,00000000	26.697,00000000	v.Chr.	76.413.727603	262	70.697.894737	322	75.766.801560	289	76.721.249153	90	5.715,83865	300
2.088.115.026169910		1.410.0261695908	9	25	0	37				5.717,00000000	26.696,00000000	v.Chr.	76.427.095994	35	70.710.263158	95	75.780.056774	20	76.734.671345	242	5.716,83836	300
2.088.480.272807340		1.410.2728070177	98	13	6	32				5.718,00000000	26.695,00000000	v.Chr.	76.440.443686	167	70.722.631579	227	75.793.311987	112	76.748.093537	34	5.717,83807	300
2.088.845.519444770		1.410.5194440476	278	0	18	28				5.719,00000000	26.694,00000000	v.Chr.	76.453.812778	300	70.735,000000	0	75.806.542501	204	76.761.515729	186	5.718,83778	300
2.089.210.766082190		1.410.7660818715	276	47	18	23				5.720,00000000	26.693,00000000	v.Chr.	76.467.201170	72	70.747.368421	133	75.819.822415	296	76.774.937921	338	5.719,83749	300
2.089.576.012719620		1.411.0127192984	5	35	0	18				5.721,00000000	26.692,00000000	v.Chr.	76.480.569652	205	70.759.736842	265	75.833.077629	28	76.788.360113	130	5.720,83719	300
2.089.941.259357050		1.411.2593567253	93	22	6	13				5.722,00000000	26.691,00000000	v.Chr.	76.493.937933	338	70.772.105263	38	75.846.332842	120	76.801.782305	282	5.721,83690	300
2.090.306.495994470		1.411.5059941522	182	57	12	8				5.723,00000000	26.690,00000000	v.Chr.	76.507.306345	110	70.784.473684	171	75.859.588056	212	76.815.204497	74	5.722,83661	300
2.090.671.752631900		1.411.7526315791	271	57	18	3				5.724,00000000	26.689,00000000	v.Chr.	76.520,674737	243	70.796,842105	303	75.872,843270	304	76.828,626689	226	5.723,83632	300
2.091.036.999269330		1.411.9992690060	360	44	23	58				5.725,00000000	26.688,00000000	v.Chr.	76.534,043129	16	70.809,210526	76	75.886,098483	35	76.842,048881	18	5.724,83602	300
2.091.402.245906760		1.412.2459064329	89	32	5	54				5.726,00000000	26.687,00000000	v.Chr.	76.547,411521	148	70.821,578947	208	75.899,353697	127	76.855,471073	170	5.725,83573	300
2.091.767.492544180		1.412.4925441860	267	32	16	46				5.727,00000000	26.686,00000000	v.Chr.	76.560,779913	281	70.833,947368	341	75.912,608811	219	76.868,895265	322	5.726,83544	300
2.092.132.739181610		1.412.7391812867	266	6	17	44				5.728,00000000	26.685,00000000	v.Chr.	76.574,148304	53	70.846,315789	114	75.925,864124	311	76.882,315457	114	5.727,83515	300
2.092.497.985819040		1.412.9858187136	355	54	23	39				5.729,00000000	26.684,00000000	v.Chr.	76.587,516696	186	70.858,684211	246	75.939,119338	43	76.895,737468	266	5.728,83485	300
2.092.863.232456460		1.413.2324561405	84	41	5	34				5.730,00000000	26.683,00000000	v.Chr.	76.600.885088	319	70.871.052632	19	75.952.374552	135	76.909.159840	58	5.729,83456	300
2.093.228.479093890		1.413.4790938272	302	29	22	29				5.731,00000000	26.682,00000000	v.Chr.	76.614.253480	91	70.883.421053	152	75.965.629766	227	76.922.582302	210	5.730,83427	300
2.093.593.725733120		1.413.7253709943	261	16	17	25				5.732,00000000	26.681,00000000	v.Chr.	76.627,621872	224	70.895,789474	284	75.978,884979	319	76.936,004224	2	5.731,83398	300
2.093.958.972368740		1.413.9723684212	350	3	23	20				5.733,00000000	26.680,00000000	v.Chr.	76.640,990263	356	70.908,157895	57	75.992,140193	50	76.949,426416	154	5.732,83368	300
2.094.324.219006170		1.414.2190058481	79	51	5	15				5.734,00000000	26.679,00000000	v.Chr.	76.654,358655	129	70.920,526316	189	76.005,394047	142	76.962,848608	305	5.733,83339	300
2.094.689.465443600		1.414.6654436003	248	16	14	52				5.735,00000000	26.678,00000000	v.Chr.	76.667,727047	262	70.932,894737	322	76.018,650620	234	76.976,270800	97	5.734,83310	300
2.095.054,71228100		1.414,7122807020	256	25	17	5				5.736,00000000	26.677,00000000	v.Chr.	76.681,095439	34	70.945,263158	95	76.031,905834	326	76.989,692992	249	5.735,83281	300
2.095.419.958918450		1.414.9589181289	345	13	23	0				5.737,00000000	26.676,00000000	v.Chr.	76.694,463831	167	70.957,631579	227	76.045,161048	58	77.003,115184	41	5.736,83251	300
2.095.785,205555880		1.415.2055555528	74	0	4	56				5.738,00000000	26.675,00000000	v.Chr.	76.707,832233	300	70.970,000000	0	76.058,416262	150	77.016,537376	193	5.737,83222	300
2.096.150,452193310		1.415.4521933568	163	47	10	51				5.739,00000000	26.674,00000000	v.Chr.	76.721,200614	72	70.982,368421	133	76.071,671475	242	77.029,959568	345	5.738,83193	300
2.096.515,698830730		1.415.6988304096	252	35	16	46				5.740,00000000	26.673,00000000	v.Chr.	76.734,569096	205	70.994,736842	265	76.084,926689	334	77.043,381760	137	5.739,83164	300
2.096.880,945468160		1.415.9454678365	340	22	22	41				5.741,00000000	26.672,00000000	v.Chr.	76.747,937398	337	71.007,105263	38	76.098,181903	65	77.056,803952	289	5.740,83135	300
2.097.246,192105590		1.416.1921052634	69	9	4	36				5.742,00000000	26.671,00000000	v.Chr.	76.761,305790	110	71.019,473684	171	76.111,437116	157	77.070,226144	81	5.741,83105	300
2.097.611,438743010		1.416.4387426903	158	57	10	31				5.743,00000000	26.670,00000000	v.Chr.	76.774,674182	243	71.031,842105	303	76.124,692330	249	77.083,648336	233	5.742,83076	300
2.097.976.685804240		1.416.6853801172	48	49	3	26				5.744,00000000	26.668,00000000	v.Chr.	76.788.042121	15	71.044.210526	76	76.137.947948	341	77.097.070828	25	5.743,83047	300
2.098.341.932017870		1.416.9320175441	336	32	22	22				5.745,00000000	26.668,00000000	v.Chr.	76.801,410965	148	71.056,578947	208	76.151,202758	73	77.110,492720	177	5.744,83018	300
2.098.707.178655290		1.417.1786549110	64	19	4	17				5.746,00000000	26.667,00000000	v.Chr.	76.814,779357	281	71.068,947368	341	76.164,457971	165	77.123,914912	329	5.745,83988	300
2.099.072.425293720		1.417.4252923979	153	6	10	12				5.747,00000000	26.666,00000000	v.Chr.	76.828,147749	53	71.081,315789	114	76.177,713185	257	77.137,337103	121	5.746,83959	300
2.099.437.671930150		1.417.6719300156	243	41	16	54				5.748,00000000	26.665,00000000	v.Chr.	76.841,517641	186	71.093,684211	246	76.190,968349	349	77.150,752955	273	5.747,83930	300
2.099.802.918567570		1.417.9185672517	331	41	22	2				5.749,00000000	26.664,00000000	v.Chr.	76.854,884532	318	71.106,052632	19	76.204,223612	81	77.164,181487	65	5.748,83901	299
2.100.168,165205000		1.418,1652046786	59	28	3	57				5.750,00000000	26.663,00000000	v.Chr.	76.868,252924	91	71.118,421053	152	76.217,478826	172	77.177,603679	217	5.749,83871	299
2.100.533,411842430		1.418,4118421055	148	16	9	53				5.751,00000000	26.662,00000000	v.Chr.	76.881,621316	224	71.130,789474	284	76.230,734040	264	77.191,025871	9	5.750,83842	299
2.100.898,684798500		1.418,6847985002	238	4	14	49				5.752,00000000	26.661,00000000	v.Chr.	76.894,988785	356	71.143,157895	57	76.243,989454	356	77.204,448063	161	5.751,83813	299
2.101.263.905117280		1.418.9051165593	326	51	21	43				5.753,00000000	26.660,00000000	v.Chr.	76.908.358100	129	71.155.526316	189	76.257.244467	88	77.217.870255	313	5.752,83784	299
2.101.629,151754710		1.419,1517543862	55	38	3	38				5.754,00000000	26.659,00000000	v.Chr.	76.921,726492	262	71.167,894737	322	76.270,499681	180	77.231,292447	105	5.753,83754	299
2.101.994,398392140		1.419,3983918131	142	25	9	33				5.755,00000000	26.658,00000000	v.Chr.	76.935,094883	34	71.180,263158	95	76.283,754895	272	77.244,714639	257	5.754,83725	299
2.102.359,645029560		1.419,6450295604	235	42	15	28				5.756,00000000	26.657,00000000	v.Chr.	76.948,463275	167	71.192,631579	227	76.297,010108	4	77.258,136811	49	5.755,83696	299
2.102.724,891666990		1.419,8916666699	321	0	21	24				5.757,00000000	26.656,00000000	v.Chr.	76.961,831667	299	71.205,000000	0	76.310,265322	96	77.271,559023	201	5.756,83667	299
2.103.090,138304420		1.420,1383040938	50	47	3	19				5.758,00000000	26.655,00000000	v.Chr.	76.975,200059	72	71.217,368421	133	76.323,520536	187	77.284,981253	353	5.757,83637	299
2.103.455,384941840		1.420,3849415207	139	35	9	14				5.759,00000000	26.654,00000000	v.Chr.	76.988,568451	205	71.229,736842	265	76.336,775749	279	77.298,403407	145	5.758,83608	299
2.103.820,631579270		1.420,6315792700	229	27	14	57				5.760,00000000	26.653,00000000	v.Chr.	77.001,936842	337	71.242,105263	38	76.350,029963	11	77.311,825099	297	5.759,83579	299
2.104.185,878216700		1.420,8782163745	316	9	21	4				5.761,00000000	26.652,00000000	v.Chr.	77.015,305234	110	71.254,473684	171	76.363,286177	103	77.325,247791	89	5.760,83550	299
2.104.551,124854120		1.421,1248538014	45	57	2	59				5.762,00000000	26.651,00000000	v.Chr.	77.028,673626	243	71.266,842105	303	76.376,541391	195	77.338,669983	241	5.761,83520	299
2.104.916,371491550		1.421,3714912283	134	44	8	54				5.763,00000000	26.650,00000000	v.Chr.	77.042,040218	15	71.279,210526	76	76.389,796604	287	77.352,092173	33	5.762,83491	299
2.105.281,618128980		1.421,6181289880	224	10	13	56				5.764,00000000	26.649,00000000	v.Chr.	77.055,410410	148	71.291,578947	208	76.403,051818	19	77.365,514366	185	5.763,83462	299
2.105.646,864766400		1.421,8647660821	311	19	20	45				5.765,00000000	26.648,00000000	v.Chr.	77.068,778801	280	71.303,947368	341	76.416,307032	111	77.378,936558	337	5.764,83433	299
2.106.012,111403830		1.422,1114035090	40	6	2	40				5.766,00000000	26.647,00000000	v.Chr.	77.082,147193	53	71.316,315789	114	76.429,562245	202	77.392,358750	129	5.765,83404	299
2.106.377,358041260		1.422,3580409359	129	54	8	35				5.767,00000000	26.646,00000000	v.Chr.	77.095,515585	186	71.328,684211	246	76.442,817459	294	77.405,780982	281	5.766,83374	299
2.106.742,606478680		1.422,6046780863	299	32	21	52				5.768,00000000	26.645,00000000	v.Chr.	77.108,883977	318	71.341,052632	19	76.456,072673	26	77.419,203134	73	5.767,83345	299
2.107.107,851316110		1.422,8513157897	306	28	20	25				5.769,00000000	26.644,00000000	v.Chr.	77.122,252369	91	71.353,421053	152	76.469,327887	118	77.432,625326	225	5.768,83316	299
2.107.473,097953540		1.423,0979532166	35	16	2	21				5.770,00000000	26.643,00000000	v.Chr.	77.135,620761	223	71.365,789474	284	76.482,583100	210	77.446,047518	17	5.769,83287	299
2.107.838,344590960		1.423,3445906435	124	3	8	16				5.771,00000000	26.642,00000000	v.Chr.	77.148,989152	356	71.378,157895	57	76.495,838314	302	77.459,469710	169	5.770,83257	299
2.108.203,991228390		1.423,9912283905	213	57	12	47				5.772,00000000	26.641,00000000	v.Chr.	77.162,357544	129	71.390,526316	189	76.509,093528	34	77.472,891902	321	5.771,83228	299
2.108.568,837865820		1.423,8378654973	302	38	20	6				5.773,00000000	26.640,00000000	v.Chr.	77.175,725936	261	71.402,894737	322	76.522,348741	126	77.486,314094	113	5.772,83199	299
2.108.934.084503240		1.424.0845029240	30	25	2	1				5.774,00000000	26.639,00000000	v.Chr.	77.189.094328	34	71.415.263158	95	76.535.603955	217	77.499.736286	265	5.773,83170	299
2.109.299.331140670		1.424.3311403511	119	13	7	56				5.775,00000000	26.638,00000000	v.Chr.	77.202.462720	167	71.427.631579	227	76.548.859169	309	77.513.158478	57	5.774,83140	299
2.109.664.777878100		1.424.5777778100	288	0	19	12				5.776,00000000	26.637,00000000	v.Chr.	77.215.831111	299	71.440,000000	0	76.562.114383	41	77.526.580670	209	5.775,83111	299
2.110.029.824415520		1.424.8244152049	297	47	19	47				5.777,00000000	26.636,00000000	v.Chr.	77.229,199503	72	71.452,368421	133	76.575,369596	133	77.540,002862	1	5.776,83082	299
2.110.395,071052950		1.425,0710526318	26	35	1	42				5.778,00000000	26.635,00000000	v.Chr.	77.242,567895	204	71.464,736842	265	76.588,624810	225	77.553,425054	153	5.777,83053	299
2.110.760,317690380		1.425,3176900587	114	22	7	37				5.779,00000000	26.634,00000000	v.Chr.	77.255,936287	337	71.477,105263	38	76.601,880024	317	77.566,847246	305	5.778,83023	299
2.111.125,563427800		1.425,5634278002	232	33	22	13				5.780,00000000	26.633,00000000	v.Chr.	77.269,304679	110	71.489,473684	171	76.615,132537	49	77.580,290438	97	5.779,82994	299
2.111.490,810965230		1.425,8109649125	292	57	19	27				5.781,00000000	26.632,00000000	v.Chr.	77.282,673070	242	71.501,842105	303	76.628,390451	141	77.593,691630	249	5.780,82965	299
2.111.856,057602660		1.426,0576023394	21	44	1	22				5.782,00000000	26.631,00000000	v.Chr.	77.296,041462	15	71.514,210526	76	76.641,645665	232	77.607,113821	41	5.781,83936	299
2.112.221,304240090		1.426,3042397663	110	32	7	18				5.783,00000000	26.630,00000000	v.Chr.	77.309,409854	148	71.526,578947	208	76.654,900878	324	77.620,536013	193	5.782,83906	299
2.112.586,550879710		1.426,5508787540	181	19	12	52				5.784,00000000	26.629,00000000	v.Chr.	77.322,778246	280	71.538,947368	341	76.668,156092	56	77.633,380205	345	5.783,83877	299
2.112.951,795714940		1.426,7975146201	287	6	19	8				5.785,00000000	26.628,00000000	v.Chr.	77.336,146658	53	71.551,315789	114	76.681,411306	148	77.647,380397	137	5.784,83848	299
2.113.317,044152370		1.427,0441520470	16	54	1	3				5.786,00000000	26.627,00000000	v.Chr.	77.349,515030	185	71.563,684211	246	76.694,666520	240	77.660,802589	289	5.785,83819	299
2.113.682,290789790		1.427,2907894739	105	41	6	58				5.787,00000000	26.626,00000000	v.Chr.	77.362,883421	318	71.576,052632	19	76.707,927133	332	77.674,224781	81	5.786,83789	299
2.114.047.537427220		1.427.5374269009	193	57	12	53				5.788,00000000	26.625,00000000	v.Chr.	77.376,251813	91	71.588,421053	152	76.721,176947	64	77.687,649873	233	5.787,83760	299
2.114.412.784064277		1.427.7840643277	282	16	18	49				5.789,00000000	26.624,00000000	v.Chr.	77.389,620205	223	71.600,789474	284	76.734,426161	156	77.701,069165	25	5.788,83730	299
2.114.778.030720270		1

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437845	Grad	27,212145297156	Grad	365,257314654230	Grad
2.121.717,71768313180		1.432,7168128657	258 °	3 '	17 '	12			5.809,000000000	26.604,000000	v.Chr.	77,656,988041	356 °	71,848,157895	57 °	76,999,536435	193 °	77,969,513004	185 °	3.808,830146	299 °
2.122.082,96345616		1.432,8504450770	257 °	3 '	7 '	7			5.810,000000000	26.605,000000	v.Chr.	77,670,354433	128 °	71,860,526316	189 °	77,012,169149	285 °	77,982,936196	337 °	3.809,830137	299 °
2.122.448,21080840		1.433,2100877195	76 °	38 '	5 '	2			5.811,000000000	26.602,000000	v.Chr.	77,683,720425	261 °	71,872,894737	322 °	77,026,048862	17 °	77,996,357388	129 °	3.810,830088	299 °
2.122.813,45672546		1.433,4567251464	164 °	25 '	10 '	57			5.812,000000000	26.601,000000	v.Chr.	77,697,093217	34 °	71,885,263158	95 °	77,039,302076	109 °	78,009,779580	281 °	3.811,830058	299 °
2.123.178,70336289		1.433,7033625733	253 °	13 '	16 '	52			5.813,000000000	26.600,000000	v.Chr.	77,710,461608	166 °	71,897,631579	227 °	77,052,557290	201 °	78,023,201772	73 °	3.812,830029	299 °
2.123.543,95003020		1.433,9500300020	342 °	0 '	22 '	48			5.814,000000000	26.599,000000	v.Chr.	77,723,830001	299 °	71,910,000000	0 °	77,065,812063	253 °	78,036,623964	225 °	3.813,830000	299 °
2.123.909,19663740		1.434,1966374271	71 °	47 '	4 '	43			5.815,000000000	26.598,000000	v.Chr.	77,737,198392	71 °	71,922,368421	133 °	77,079,067717	24 °	78,050,046156	17 °	3.814,829971	299 °
2.124.274,44327450		1.434,4432748540	160 °	35 '	10 '	38			5.816,000000000	26.597,000000	v.Chr.	77,750,566784	204 °	71,934,736842	265 °	77,092,322931	116 °	78,063,468348	169 °	3.815,829942	299 °
2.124.639,68891260		1.434,6899122809	248 °	22 '	16 '	33			5.817,000000000	26.596,000000	v.Chr.	77,763,935176	337 °	71,947,105263	38 °	77,105,578145	208 °	78,076,890540	321 °	3.816,829912	299 °
2.125.004,93655020		1.434,9365497078	337 °	9 '	22 '	28			5.818,000000000	26.595,000000	v.Chr.	77,777,303568	109 °	71,959,473684	171 °	77,118,833358	300 °	78,090,312731	113 °	3.817,829883	299 °
2.125.370,18187450		1.435,1818713467	66 °	57 '	4 '	23			5.819,000000000	26.594,000000	v.Chr.	77,790,671959	242 °	71,971,842105	303 °	77,132,088138	32 °	78,103,734925	265 °	3.818,829854	299 °
2.125.735,42982480		1.435,4298245616	155 °	44 '	10 '	18			5.820,000000000	26.593,000000	v.Chr.	77,804,040351	15 °	71,984,210526	76 °	77,145,343786	124 °	78,117,157115	57 °	3.819,829825	299 °
2.126.100,67646230		1.435,6764619885	244 °	32 '	16 '	14			5.821,000000000	26.592,000000	v.Chr.	77,817,408743	147 °	71,996,578947	208 °	77,158,598999	216 °	78,130,579795	209 °	3.820,829795	299 °
2.126.465,92309730		1.435,9230990454	332 °	19 '	22 '	9			5.822,000000000	26.591,000000	v.Chr.	77,830,777135	280 °	72,008,947368	341 °	77,171,854213	308 °	78,144,001489	1 °	3.821,829766	299 °
2.126.831,16973710		1.436,1697368423	61 °	41 '	4 '	4			5.823,000000000	26.590,000000	v.Chr.	77,844,145527	52 °	72,021,315789	114 °	77,185,109427	39 °	78,157,423691	153 °	3.822,829737	299 °
2.127.196,41637458		1.436,4163742692	150 °	54 '	9 '	59			5.824,000000000	26.589,000000	v.Chr.	77,857,513918	185 °	72,033,684211	246 °	77,198,364641	131 °	78,170,845883	305 °	3.823,829708	299 °
2.127.561,66301210		1.436,6630116961	239 °	41 '	15 '	54			5.825,000000000	26.588,000000	v.Chr.	77,870,882310	318 °	72,046,052632	19 °	77,211,619854	223 °	78,184,268075	97 °	3.824,829678	299 °
2.127.926,90964940		1.436,9096491230	327 °	28 '	21 '	49			5.826,000000000	26.587,000000	v.Chr.	77,884,250702	90 °	72,058,421053	152 °	77,224,875068	315 °	78,197,690267	248 °	3.825,829649	299 °
2.128.291,15926860		1.437,1592868060	56 °	22 '	13 '	44			5.827,000000000	26.586,000000	v.Chr.	77,897,619094	223 °	72,070,789474	284 °	77,238,130282	47 °	78,211,114959	40 °	3.826,829620	299 °
2.128.657,40292420		1.437,4029239768	145 °	3 '	9 '	40			5.828,000000000	26.585,000000	v.Chr.	77,910,987486	355 °	72,083,157895	57 °	77,251,385495	139 °	78,224,534651	192 °	3.827,829591	299 °
2.129.022,64956120		1.437,6495614037	234 °	51 '	15 '	35			5.829,000000000	26.584,000000	v.Chr.	77,924,355877	128 °	72,095,526316	189 °	77,264,640709	231 °	78,237,956843	344 °	3.828,829561	299 °
2.129.387,89619910		1.437,8961988306	323 °	38 '	21 '	30			5.830,000000000	26.583,000000	v.Chr.	77,937,724269	261 °	72,107,894737	322 °	77,277,895923	323 °	78,251,379035	136 °	3.829,829532	299 °
2.129.753,14283657		1.438,1428366777	52 °	46 '	2 '	46			5.831,000000000	26.582,000000	v.Chr.	77,951,092661	33 °	72,120,263158	95 °	77,291,151358	54 °	78,264,802127	288 °	3.830,829503	299 °
2.130.118,38947400		1.438,3894736844	140 °	13 '	9 '	20			5.832,000000000	26.581,000000	v.Chr.	77,964,461053	166 °	72,132,631579	227 °	77,304,406350	146 °	78,278,223419	80 °	3.831,829474	299 °
2.130.483,63651140		1.438,6361111413	229 °	0 '	15 '	16			5.833,000000000	26.580,000000	v.Chr.	77,977,829445	299 °	72,145,000000	0 °	77,317,661564	238 °	78,291,645611	232 °	3.832,829444	299 °
2.130.848,82748350		1.438,8827485382	318 °	47 '	21 '	11			5.834,000000000	26.579,000000	v.Chr.	77,991,197837	71 °	72,157,368421	133 °	77,330,916778	330 °	78,305,067803	24 °	3.833,829415	299 °
2.131.214,12938620		1.439,1293859651	47 °	35 '	3 '	6			5.835,000000000	26.578,000000	v.Chr.	78,004,566228	204 °	72,169,736842	265 °	77,344,171991	62 °	78,318,488995	176 °	3.834,829386	299 °
2.131.579,37602370		1.439,3760233920	135 °	22 '	9 '	1			5.836,000000000	26.577,000000	v.Chr.	78,017,934620	336 °	72,182,105263	38 °	77,357,427205	154 °	78,331,912186	328 °	3.835,829357	299 °
2.131.944,62266130		1.439,6226601890	224 °	9 '	14 '	56			5.837,000000000	26.576,000000	v.Chr.	78,031,303012	109 °	72,194,473684	171 °	77,370,682419	246 °	78,345,334378	120 °	3.836,829327	299 °
2.132.309,86929850		1.439,8692982458	313 °	57 '	20 '	51			5.838,000000000	26.575,000000	v.Chr.	78,044,671404	242 °	72,206,842105	303 °	77,383,937632	338 °	78,358,756570	272 °	3.837,829298	299 °
2.132.675,11593580		1.440,1159358727	42 °	46 '	2 '	46			5.839,000000000	26.574,000000	v.Chr.	78,058,038796	14 °	72,219,210526	76 °	77,397,192845	69 °	78,372,178762	64 °	3.838,829269	299 °
2.133.040,36257410		1.440,3625730996	131 °	32 '	8 '	42			5.840,000000000	26.573,000000	v.Chr.	78,071,408187	147 °	72,231,578947	208 °	77,410,448060	161 °	78,385,600954	216 °	3.839,829240	299 °
2.133.405,60921080		1.440,6092105265	219 °	19 '	14 '	37			5.841,000000000	26.572,000000	v.Chr.	78,084,776579	280 °	72,243,947368	341 °	77,423,703724	253 °	78,399,023146	8 °	3.840,829211	299 °
2.133.770,85584270		1.440,8558479534	308 °	6 '	20 '	32			5.842,000000000	26.571,000000	v.Chr.	78,098,144971	52 °	72,256,315789	114 °	77,436,958487	345 °	78,412,445338	160 °	3.841,829181	299 °
2.134.136,14248560		1.441,1024853690	37 °	3 '	2 '	27			5.843,000000000	26.570,000000	v.Chr.	78,111,513363	185 °	72,268,684211	246 °	77,450,213701	77 °	78,425,867530	312 °	3.842,829152	299 °
2.134.501,34912310		1.441,3491228072	126 °	41 '	8 '	22			5.844,000000000	26.569,000000	v.Chr.	78,124,881755	317 °	72,281,052632	19 °	77,463,468915	169 °	78,439,289722	104 °	3.843,829123	299 °
2.134.866,59576050		1.441,5957602341	214 °	28 '	14 '	17			5.845,000000000	26.568,000000	v.Chr.	78,138,250146	90 °	72,293,421053	152 °	77,476,724128	261 °	78,452,711914	256 °	3.844,829094	298 °
2.135.231,84239797		1.441,8423976010	303 °	16 '	20 '	13			5.846,000000000	26.567,000000	v.Chr.	78,151,618538	223 °	72,305,789474	284 °	77,489,979342	353 °	78,466,134106	48 °	3.845,829064	298 °
2.135.597,08903540		1.442,0890358409	32 °	57 '	1 '	29			5.847,000000000	26.566,000000	v.Chr.	78,164,986930	355 °	72,318,157895	57 °	77,503,234556	84 °	78,479,556298	200 °	3.846,829035	298 °
2.135.962,33567230		1.442,3356725148	121 °	51 '	8 '	3			5.848,000000000	26.565,000000	v.Chr.	78,178,355322	128 °	72,330,526316	189 °	77,516,489770	176 °	78,492,978490	352 °	3.847,829006	298 °
2.136.327,58231050		1.442,5823099417	210 °	38 '	13 '	58			5.849,000000000	26.564,000000	v.Chr.	78,191,723714	261 °	72,342,894737	322 °	77,529,744983	268 °	78,506,400682	144 °	3.848,828977	298 °
2.136.692,82894760		1.442,8284973686	298 °	25 '	19 '	53			5.850,000000000	26.563,000000	v.Chr.	78,205,092106	33 °	72,355,263158	95 °	77,543,000197	0 °	78,519,822874	296 °	3.849,828947	298 °
2.137.058,07585116		1.442,9758511695	287 °	33 '	18 '	48			5.851,000000000	26.562,000000	v.Chr.	78,218,460497	166 °	72,367,631579	227 °	77,556,254651	92 °	78,533,245066	88 °	3.850,828918	298 °
2.137.423,32222530		1.443,3222222224	116 °	0 '	7 '	44			5.852,000000000	26.561,000000	v.Chr.	78,231,828889	298 °	72,380,000000	360 °	77,569,510624	184 °	78,546,667258	240 °	3.851,828889	298 °
2.137.788,56885960		1.443,5688596493	205 °	47 '	13 '	39			5.853,000000000	26.560,000000	v.Chr.	78,245,197281	71 °	72,392,368421	133 °	77,582,765838	276 °	78,560,089450	32 °	3.852,828860	298 °
2.138.153,81549730		1.443,8154970762	294 °	35 '	19 '	34			5.854,000000000	26.559,000000	v.Chr.	78,258,565673	204 °	72,404,736842	265 °	77,596,021052	8 °	78,573,511641	184 °	3.853,828830	298 °
2.138.519,06234810		1.444,0623480439	32 °	29 '	1 '	29			5.855,000000000	26.558,000000	v.Chr.	78,271,934065	336 °	72,417,105263	38 °	77,609,276246	99 °	78,586,933813	336 °	3.854,828801	298 °
2.138.884,30877230		1.444,3087719300	111 °	9 '	7 '	24			5.856,000000000	26.557,000000	v.Chr.	78,285,302456	109 °	72,429,473684	171 °	77,622,531479	191 °	78,600,356025	128 °	3.855,828772	298 °
2.139.249,55540960		1.444,5554093569	200 °	57 '	13 '	19			5.857,000000000	26.556,000000	v.Chr.	78,298,670848	242 °	72,441,842105	303 °	77,635,786693	283 °	78,613,778217	280 °	3.856,828743	298 °
2.139.614,80204790		1.444,8020467838	289 °	44 '	19 '	14			5.858,000000000	26.555,000000	v.Chr.	78,312,039240	14 °	72,454,210526	76 °	77,649,041907	15 °	78,627,200409	72 °	3.857,828713	298 °
2.139.980,04884245		1.445,0488404477	19 °	32 '	1 '	15			5.859,000000000	26.554,000000	v.Chr.	78,325,407632	147 °	72,466,578947	208 °	77,662,297120	107 °	78,640,621601	224 °	3.858,828684	298 °
2.140.345,29532150		1.445,2953216376	106 °	19 '	7 '	5			5.860,000000000	26.553,000000	v.Chr.	78,338,776024	279 °	72,478,947368	341 °	77,675,552334	199 °	78,654,044793	16 °	3.859,828655	298 °
2.140.710,54195930		1.445,5419590645	195 °	6 '	13 '	0			5.861,000000000	26.552,000000	v.Chr.	78,352,144415	52 °	72,491,315789	114 °	77,688,707548	291 °	78,667,466985	168 °	3.860,828626	298 °
2.141.075,78859680		1.445,7885964914	284 °	54 '	18 '	55			5.862,000000000	26.551,000000	v.Chr.	78,365,512807	185 °	72,503,684211	246 °	77,702,062761	23 °	78,680,889127	320 °	3.861,828596	298 °
2.141.441,05234230		1.446,0523393812	13 °	41 '	0 '	51			5.863,000000000	26.550,000000	v.Chr.	78,378,881199	317 °	72,516,052632	19 °	77,715,417975	114 °	78,694,311369	112 °	3.862,828567	298 °
2.141.806,28187160		1.446,2818714352	101 °	28 '	6 '	45			5.864,000000000	26.549,000000	v.Chr.	78,392,249591	90 °	72,528,421053	152 °	77,728,573189	206 °	78,707,733561	264 °	3.863,828538	298 °
2.142.171,52850980		1.446,5285087221	190 °	16 '	12 '	41			5.865,000000000	26.548,000000	v.Chr.	78,405,617983	222 °	72,540,789474	284 °	77,741,824803	298 °	78,721,155753	56 °	3.864,828509	298 °
2.142.536,77514610		1.446,7751461990	279 °	3 '	18 '	36			5.866,000000000	26.547,000000	v.Chr.	78,418,986375	355 °	72,553,157895	57 °	77,755,083616	30 °	78,734,577945	208 °	3.865,828480	298 °
2.142.902,02178930		1.447,0217830351	9 °	13 '	0 '	31			5.867,000000000	26.546,000000	v.Chr.	78,432,354766	128 °	72,565,526316	189 °	77,768,338830	122 °	78,748,000137	0 °	3.866,828450	298 °
2.143.267,26842130		1.447,2684210528	97 °	38 '	6 '	26			5.868,000000000	26.545,000000	v.Chr.	78,445,723158	260 °	72,577,894737	322 °	77,781,594044	214 °	78,761,422329	152 °	3.867,828421	298 °
2.143.632,51505890		1.447,5150584797	185 °	25 '	12 '	21			5.869,000000000	26.544,000000	v.Chr.	78,459,091550	33 °	72,590,263158	95 °	77,794,849257	306 °	78,774,844521	304 °	3.868,828392	298 °
2.143.997,76169622		1.447,7616990666	274 °	13 '	18 '	16			5.870,000000000	26.543,000000	v.Chr.	78,472,459942	166 °	72,602,631579	227 °	77,808,104471	38 °	78,788,266713	96 °	3.869,828363	298 °
2.144.362,90833640		1.447,9083336401	4 °	0 '	1 '	13			5.871,000000000	26.542,000000	v.Chr.	78,485,828334	298 °	72,615,000000	360 °	77,821,359685	129 °	78,801,688905	248 °	3.870,828333	298 °
2.144.728,25497070		1.448,2549707604	92 °	47 '	6 '	7			5.872,000000000	26.541,000000	v.Chr.	78,499,196725	71 °	72,627,368421	133 °	77,834,614899	221 °	78,815,111096	40 °	3.871,828304	298 °
2.145.093,50160850		1.448,5016081873	181 °	35 '	12 '	2			5.873,000000000	26.540,000000	v.Chr.	78,512,565117	203 °	72,639,736842	265 °	77,847,870112	313 °	78,828,533288	192 °	3.872,828275	298 °
2.145.458,74824920		1.448,7482456142	269 °	22 '	17 '	57			5.874,000000000	26.539,000000	v.Chr.	78,525,933509	336 °	72,652,105263	38 °	77,861,125326	45 °	78,841,955480	344 °	3.873,828246	298 °
2.145.823,99483350		1.449,9627982343	358 °	28 '	23 '	52			5.875,000000000	26.538,000000	v.Chr.	78,539,301901	109 °	72,664,473684	171 °	77,874,380540	137 °	78,855,377672	136 °	3.874,828216	298 °
2.146.189,24152080		1.449,2415204680	87 °	57 '	5 '	47			5.876,000000000	26.537,000000	v.Chr.	78,552,670293	241 °	72,676,842105	303 °	77,887,635753	229 °	78,868,799864	288 °	3.875,828187	298 °
2.146.554,48158200		1.449,4881587849	176 °	44 '	11 '	42			5.877,000000000	26.536,000000	v.Chr.	78,566,038684	14 °	72,689,210526	76 °	77,900,890967	321 °	78,882,220856	80 °	3.876,828158	298 °
2.146.919,73479630		1.449,7479532818	265 °	32 '	17 '	38			5.878,000000000	26.535,000000	v.Chr.	78,579,407076	147 °	72,701,578947	208 °	77,914,146181	53 °	78,895,644428	232 °	3.877,828129	298 °
2.147.284,98143060		1.449,9814302060	354 °	53 '	23 '	33			5.879,000000000	26.534,000000	v.Chr.	78,592,775468	279 °	72,713,947368	341 °	77,927,401395	145 °	78,909,068440	24 °	3.878,828099	298 °
2.147.650,22870480		1.450,2280701756	82 °	6 '	5 '	28			5.880,000000000	26.533,000000	v.Chr.	78,606,143860	52 °	72,726,315789	114 °	77,940,656608	236 °	78,922,488632	176 °	3.879,828070	298 °
2.148.015,47470910		1.450,4747076025	171 °	54 '	11 '	23			5.881,000000000	26.532,000000	v.Chr.	78,619,512252	184 °	72,738,684211	246 °	77,953,911822	328 °	78,935,910824	328 °	3.880,828041	298 °
2.148.380,72134540		1.450,7213450294	260 °	41 '	17 '	18			5.882,000000000	26.531,000000	v.Chr.	78,632,880644	317 °	72,751,052632	19 °	77,967,167036	60 °	78,949,333616	120 °	3.881,828012	298 °
2.148.745,96792760		1.450,9679823923	349 °	28 '	23 '	7			5.883,000000000	26.530,000000	v.Chr.	78,646,249035	90 °	72,763,421053	152 °	77,980,422429	152 °	78,962,755208	272 °	3.882,827982	298 °
2.149.111,21462010		1.451,2146198832	77 °	16 '	5 '	9			5.884,000000000	26.529,000000	v.Chr.	78,659,617427	222 °	72,775,789474	284 °	77,993,677463	244 °	78,976,177400	64 °	3.883,827953	298 °
2.149.476,46125620		1.451,4612573101	166 °	3 '	11 '	4			5.885,000000000	26.528,000000	v.Chr.	78,672,985819	355 °	72,788,157895	57 °	78,006,932677	336 °	78,989,599592	216 °	3.884,827924	298 °
2.149.841,70789540		1.451,7078947370	255 °	51 '	16 '	59			5.886,000000000	26.527,000000	v.Chr.	78,686,354211	128 °	72,800,526316	189 °	78,020,187890	68 °	79,003,021784	8 °	3.885,827895	298 °
2.150.206,95453270		1.451,9545320700	344 °	38 '	22 '	54			5.887,000000000	26.526,000000	v.Chr.	78,699,722603	260 °	72,812,894737	322 °	78,033,443160	160 °	79,016,443876	312 °	3.886,827865	298 °
2.150.572,20169900		1.452,2011695908	72 °	25 '	4 '	19			5.888,000000000	26.525,000000	v.Chr.	78,713,090994	33 °	72,825,263158	95 °	78,046,698318	251 °	79,029,866168	232 °	3.887,827836	298 °
2.150.937,44780720		1.452,4478070177	161 °	13 '	10 '	44			5.889,000000000	26.524,000000	v.Chr.	78,726,459386	165 °	72,837,631579	227 °	78,059,953532	343 °	79,043,288360	104 °	3.888,827807	298 °
2.151.302,69444750		1.452,6944444506	250 °	0 '	16 '	40			5.890,000000000	26.523,000000	v.Chr.	78,739,827778	298 °	72,850,000000	360 °	78,073,208745	75 °	79,056,710551	226 °	3.889,827778	298 °
2.151.667,94108280		1.452,9410831276	330 °	37 '	22 '	35			5.891,000000000	26.522,000000	v.Chr.	78,753,196170	71 °	72,862,368421	133 °	78,086,463959	167 °	79,070,132743	48 °	3.890,827749	298 °
2.152.033,18771600		1.453,1877192984	48 °	35 '	2 '	30			5.892,000000000	26.521,000000	v.Chr.	78,766,564562	203 °	72,874,736842	265 °	78,099,719173	259 °	79,083,576934935	200 °	3.891,827719	298 °
2.152.398,43435030		1.453,4343567253	156 °	22 '	10 '	25			5.893,000000000	26.520,000000	v.Chr.	78,779,932954	336 °	72,887,105263	38 °	78,112,974386	351 °	79,096,977127	352 °	3.892,827690	298 °
2.152.763,68099460		1.453,6809941523	245 °	9 '	16 '	20			5.894,000000000	26.519,000000	v.Chr.	78,793,301345	108 °	72,899,473684	171 °	78,126,229600	83 °	79,110,399314	144 °	3.893,827661	298 °
2.153.128,92763180		1.453,9276315792	334 °	57 '	22 '	15			5.895,000000000	26.518,000000	v.Chr.	78,806,669737	241 °	72,911,842105	303 °	78,139,484814	175 °	79,123,821531	296 °	3.894,827632	298 °
2.153.494,17426910		1.454,1742691010	10 °	48 '	0 '	10			5.896,000000000	26.517,000000	v.Chr.	78,820,038129	14 °	72,924,210526	76 °	78,152,740208	266 °	79,137,243703	88 °	3.895,827602	298 °
2.153.859,42090640		1.454,4209064330	152 °	32 '	10 '	6			5.897,000000000	26.516,000000	v.Chr.	78,833,406521	146 °	72,936,578947	208 °	78,165,995241	358 °	79,150,665895	240 °	3.896,827573	298 °
2.154.224,66754170		1.454,6675438599	240 °	19 '	16 '	1			5.898,000000000	26.515,000000	v.Chr.	78,846,774913	279 °	72,948,947368	341 °	78,179,250455	90 °	79,164,088087	32 °	3.897,827544	298 °
2.154.589,91418150		1.454,9141812869	329 °	6 '	21 '	56			5.899,000000000	26.514,000000	v.Chr.	78,860,143404	52 °	72,961,315789	114 °	78,192,505669	182 °	79,177,510279	184 °	3.898,827515	298 °
2.154.955,16081920		1.455,1608192037	59 °	4 '	2 '	51			5.900,000000000	26.513,000000	v.Chr.	78,873,511696	184 °	72,973,684211	246 °	78,205,760436	274 °	79,190,932473	336 °	3.899,827485	298 °
2.155.320,40745640		1.455,4074561406	147 °	41 '	9 '	46			5.901,000000000	26.512,000000	v.Chr.	78,886,880808	317 °	72,986,052632	19 °	78,219,016096	6 °	79,204,354663	128 °	3.900,827456	298 °
2.155.685,65409387		1.455,6540935675	235 °	28 '	15 '	41			5.902,000000000	26.511,000000	v.Chr.	78,900,248480	89 °	72,998,421053	152 °	78,232,271310	98 °	79,217,776855	280 °	3.901,827427	298 °
2.156.050,90073130		1.455,9007309934	324 °	16 '	21 '	37			5.903,000000000	26.510,000000	v.Chr.	78,913,616872	222 °	73,010,789474	284 °	78,245,526240	190 °	79,231,199047	72 °	3.902,827398	298 °
2.156.416,14736730		1.456,1473667301	53 °	13 '	3 '	2			5.904,000000000	26.509,000000	v.Chr.	78,926,985263	355 °	73,023,157895	57 °	78,258,781737	281 °	79,244,621239	232 °	3.903,827368	298 °
2.156.781,39400650		1.456,3940058482	142 °	51 '	9 '	27			5.905,000000000	26.508,000000	v.Chr.	78,940,353655	127 °	73,035,526316	189 °	78,272,036951	13 °	79,258,043431	16 °	3.904,827339	298 °
2.157.146,64064350		1.456,6406432751	231 °	38 '	15 '	22			5.906,000000000	26.507,000000	v.Chr.	78,953,722047	260 °	73,047,894737	322 °	78,285,292165	105 °	79,271,465623	168 °	3.905,827310	298 °
2.157.511,88728310		1.456,8872807020	319 °	25 '	21 '	17			5.907,000000000	26.506,000000	v.Chr.	78,967,090439	33 °	73,060,263158	95 °	78,298,547378	197 °	79,284,887815	320 °	3.906,827281	298 °
2.157.877,13918430		1.457,1391843430	48 °	56 '	1 '	52			5.908,000000000	26.505,000000	v.Chr.	78,980,458831	165 °	73,072,631579	227 °	78,311,802592	289 °	79,298,310006	112 °	3.907,827251	298 °
2.158.242,38055860		1.457,3805555558	137 °	0 '	9 '	8			5.909,000000000	26.504,000000	v.Chr.	78,993,827223	298 °	73,085,000000	360 °	78,325,057806	21 °	79,311,732198	264 °	3.908,827222	298 °
2.158.607,62719290		1.457,6271929827	226 °	47 '	15 '	3			5.910,000000000	26.503,000000	v.Chr.	79,007,195614	70 °	73,097,368421	133 °	78,338,313020	113 °	79,325,154390	56 °	3.909,827193	298 °
2.158.972,87383040		1.457,8738304096	315 °	35 '	20 '	58			5.911,000000000	26.502,000000	v.Chr.	79,020,564006	203 °	73,109,736842	265 °	78,351,568233	205

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157083	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916238	Grad	27,55494143275	Grad	27,21214529977	Grad	365,25731746542	Grad
2.169.930,27295320		1.465,27295321166	98	16	6	33	5.941,00000000	v.Chr.	79.421,61576	222	73.480,78947	284	79.749,22464	81	79.741,242341	87	5.940,826287	297
2.170.295,15959940		1.465,59590240	143	2	5	45	5.942,00000000	v.Chr.	79.434,984152	354	73.493,157895	57	78.762,948858	173	79.754,644533	239	5.941,826257	297
2.170.660,76622830		1.465,76622780704	276	51	18	23	5.943,00000000	v.Chr.	79.448,352544	127	73.505,526316	189	78.775,735072	265	79.768,086725	31	5.942,826228	297
2.171.026,012865800		1.466,0128654973	5	38	0	18	5.944,00000000	v.Chr.	79.461,720936	260	73.517,894737	322	78.788,990286	357	79.781,508916	183	5.943,826199	297
2.171.391,259503230		1.466,2595029242	93	25	6	13	5.945,00000000	v.Chr.	79.475,089238	32	73.530,263158	95	78.802,245499	88	79.794,931108	335	5.944,826170	297
2.171.756,506140650		1.466,5061405511	182	13	12	8	5.946,00000000	v.Chr.	79.488,457705	165	73.542,631579	227	78.815,500713	180	79.808,353300	127	5.945,826140	297
2.172.121,752877880		1.466,7527777780	271	0	18	4	5.947,00000000	v.Chr.	79.501,826111	297	73.555,000000	360	78.828,755927	272	79.821,775499	279	5.946,826111	297
2.172.486,999415500		1.466,9994152049	360	47	23	59	5.948,00000000	v.Chr.	79.515,194503	70	73.567,368421	133	78.842,011140	4	79.835,197684	71	5.947,826082	297
2.172.852,246052930		1.467,2460526318	89	35	5	54	5.949,00000000	v.Chr.	79.528,562895	203	73.579,736842	265	78.855,266354	96	79.848,619876	223	5.948,826053	297
2.173.217,492693160		1.467,4926930587	177	22	11	49	5.950,00000000	v.Chr.	79.541,931287	335	73.592,105263	38	78.868,521568	188	79.862,042068	15	5.949,826023	297
2.173.582,739237880		1.467,7392377480	266	9	17	44	5.951,00000000	v.Chr.	79.555,299679	108	73.604,473684	171	78.881,776882	280	79.875,464260	167	5.950,825994	297
2.173.947,985965210		1.467,9859649125	355	57	23	39	5.952,00000000	v.Chr.	79.568,668070	241	73.616,842105	303	78.895,031995	12	79.888,886452	319	5.951,825965	297
2.174.313,232602640		1.468,2326023394	84	44	5	34	5.953,00000000	v.Chr.	79.582,036462	13	73.629,210526	76	78.908,287209	103	79.902,308644	111	5.952,825936	297
2.174.678,479240060		1.468,4792397660	173	32	11	30	5.954,00000000	v.Chr.	79.595,404854	146	73.641,578947	208	78.921,542423	195	79.915,730836	263	5.953,825906	297
2.175.043,725877490		1.468,7258773932	263	19	17	25	5.955,00000000	v.Chr.	79.608,773246	278	73.653,947368	341	78.934,797658	287	79.929,153540	55	5.954,825877	297
2.175.408,972514920		1.468,9725146201	350	9	23	20	5.956,00000000	v.Chr.	79.622,141638	51	73.666,315789	114	78.948,052850	19	79.942,575220	207	5.955,825848	297
2.175.774,219153250		1.469,2191520470	79	54	5	15	5.957,00000000	v.Chr.	79.635,510030	184	73.678,684211	246	78.961,308064	111	79.955,997412	359	5.956,825819	297
2.176.139,465789770		1.469,4657894739	168	41	11	10	5.958,00000000	v.Chr.	79.648,878421	316	73.691,052632	19	78.974,563278	203	79.969,419604	151	5.957,825789	297
2.176.504,712427200		1.469,7124260000	258	29	17	0	5.959,00000000	v.Chr.	79.662,246813	89	73.703,421053	152	78.987,818945	295	79.982,841796	303	5.958,825760	297
2.176.869,959064630		1.469,9590643277	345	16	23	1	5.960,00000000	v.Chr.	79.675,615205	221	73.715,789474	284	79.001,073705	27	79.996,263988	95	5.959,825731	297
2.177.235,205720050		1.470,2057017546	74	3	4	56	5.961,00000000	v.Chr.	79.688,983597	354	73.728,157895	57	79.014,328919	118	80.009,686180	247	5.960,825702	297
2.177.600,452339480		1.470,4523391815	163	51	10	51	5.962,00000000	v.Chr.	79.702,351989	127	73.740,526316	189	79.027,584132	210	80.023,108371	39	5.961,825673	297
2.177.965,698970910		1.470,6989709105	252	38	16	47	5.963,00000000	v.Chr.	79.715,720380	259	73.752,894737	322	79.040,839346	302	80.036,530563	191	5.962,825643	297
2.178.330,945614330		1.470,9456140353	340	25	22	41	5.964,00000000	v.Chr.	79.729,088772	32	73.765,263158	95	79.054,094560	34	80.049,952755	343	5.963,825614	297
2.178.696,192251760		1.471,1922514622	69	13	4	36	5.965,00000000	v.Chr.	79.742,457164	165	73.777,631579	227	79.067,349773	126	80.063,374947	135	5.964,825585	297
2.179.061,438888190		1.471,4388888891	158	0	10	32	5.966,00000000	v.Chr.	79.755,825556	297	73.790,000000	360	79.080,604987	218	80.076,797139	287	5.965,825556	297
2.179.426,685236610		1.471,6852363160	247	47	16	27	5.967,00000000	v.Chr.	79.769,193948	70	73.802,368421	133	79.093,860201	310	80.090,219331	79	5.966,825526	297
2.179.791,932164040		1.471,9321637429	336	35	22	22	5.968,00000000	v.Chr.	79.782,562339	202	73.814,736842	265	79.107,115415	42	80.103,641523	231	5.967,825497	297
2.180.157,178801470		1.472,1788011698	64	22	4	17	5.969,00000000	v.Chr.	79.795,930731	335	73.827,105263	38	79.120,370628	133	80.117,067315	23	5.968,825468	297
2.180.522,425438890		1.472,4254385967	153	9	10	12	5.970,00000000	v.Chr.	79.809,299123	108	73.839,473684	171	79.133,625842	225	80.130,485907	175	5.969,825439	297
2.180.887,672076320		1.472,6720763236	242	57	16	7	5.971,00000000	v.Chr.	79.822,667515	240	73.851,842105	303	79.146,881056	317	80.143,903809	327	5.970,825409	297
2.181.252,918713750		1.472,9187134505	331	44	22	2	5.972,00000000	v.Chr.	79.836,035907	13	73.864,210526	76	79.160,136269	49	80.157,320291	119	5.971,825380	297
2.181.618,165351170		1.473,1653508774	60	32	3	58	5.973,00000000	v.Chr.	79.849,404299	146	73.876,578947	208	79.173,391483	141	80.170,752483	271	5.972,825351	297
2.181.983,411988600		1.473,4119883043	148	19	9	53	5.974,00000000	v.Chr.	79.862,772690	278	73.888,947368	341	79.186,646697	233	80.184,174675	63	5.973,825322	297
2.182.348,659876930		1.473,6585275310	237	6	14	15	5.975,00000000	v.Chr.	79.876,141082	51	73.901,315789	114	79.199,901913	325	80.197,595867	215	5.974,825292	297
2.182.713,905263450		1.473,9052631581	326	54	21	43	5.976,00000000	v.Chr.	79.889,509474	183	73.913,684211	246	79.213,157124	57	80.211,019059	7	5.975,825263	297
2.183.079,151900880		1.474,1519005850	55	41	3	38	5.977,00000000	v.Chr.	79.902,877866	316	73.926,052632	19	79.226,413238	148	80.224,441251	159	5.976,825234	297
2.183.444,398538110		1.474,3985380119	143	28	9	33	5.978,00000000	v.Chr.	79.916,246258	89	73.938,421053	152	79.239,667552	240	80.237,863443	311	5.977,825205	297
2.183.809,645175730		1.474,6451758395	232	15	16	29	5.979,00000000	v.Chr.	79.929,614649	221	73.950,789474	284	79.252,922702	332	80.251,285626	103	5.978,825175	297
2.184.174,891813160		1.474,8918128657	321	3	21	24	5.980,00000000	v.Chr.	79.942,983041	354	73.963,157895	57	79.266,177979	64	80.264,707826	255	5.979,825146	297
2.184.540,138450590		1.475,1384502926	50	51	3	19	5.981,00000000	v.Chr.	79.956,351433	127	73.975,526316	189	79.279,433193	156	80.278,130018	47	5.980,825117	297
2.184.905,385080810		1.475,3850871095	139	38	9	14	5.982,00000000	v.Chr.	79.969,719825	259	73.987,894737	322	79.292,688407	248	80.291,552210	199	5.981,825088	297
2.185.270,631725440		1.475,6317251466	228	25	15	9	5.983,00000000	v.Chr.	79.983,088217	32	74.000,263158	95	79.305,943620	340	80.304,974402	91	5.982,825058	297
2.185.635,878362870		1.475,8783625733	318	13	21	4	5.984,00000000	v.Chr.	79.996,456608	164	74.012,631579	227	79.319,198834	72	80.318,396594	143	5.983,825029	297
2.186.001,125000300		1.476,1250000002	45	0	3	0	5.985,00000000	v.Chr.	80.009,825000	297	74.025,000000	360	79.332,454048	163	80.331,818786	295	5.984,825000	297
2.186.366,371637720		1.476,3716374271	134	47	8	55	5.986,00000000	v.Chr.	80.023,193392	70	74.037,368421	133	79.345,709261	255	80.345,240978	87	5.985,824971	297
2.186.731,618275150		1.476,6182746000	223	5	14	50	5.987,00000000	v.Chr.	80.036,561784	202	74.049,736842	265	79.358,964475	347	80.358,663170	239	5.986,824942	297
2.187.096,864912580		1.476,9648122809	311	52	20	45	5.988,00000000	v.Chr.	80.049,930176	335	74.062,105263	38	79.372,219689	79	80.372,085362	31	5.987,824912	297
2.187.462,111550000		1.477,1115497078	40	9	2	40	5.989,00000000	v.Chr.	80.063,298568	107	74.074,473684	171	79.385,474903	171	80.385,507554	183	5.988,824883	297
2.187.827,358187430		1.477,3581871347	129	57	8	35	5.990,00000000	v.Chr.	80.076,666959	240	74.086,842105	303	79.398,730116	263	80.398,929746	335	5.989,824854	297
2.188.192,604824860		1.477,6048245616	218	44	14	30	5.991,00000000	v.Chr.	80.090,035351	13	74.099,210526	76	79.411,985330	355	80.412,351938	127	5.990,824825	297
2.188.557,851462280		1.477,8514622880	307	42	19	26	5.992,00000000	v.Chr.	80.103,403743	145	74.111,578947	208	79.425,240544	87	80.425,774130	279	5.991,824795	297
2.188.923,098099710		1.478,0980994154	35	19	2	21	5.993,00000000	v.Chr.	80.116,772135	278	74.123,947368	341	79.438,495757	178	80.439,196322	71	5.992,824766	297
2.189.288,344737140		1.478,3447368423	124	6	8	16	5.994,00000000	v.Chr.	80.130,140527	51	74.136,315789	114	79.451,750971	270	80.452,618514	223	5.993,824737	297
2.189.653,591374560		1.478,5913742692	213	54	14	11	5.995,00000000	v.Chr.	80.143,508918	183	74.148,684211	246	79.465,006185	2	80.466,040706	15	5.994,824708	297
2.190.018,838011990		1.478,8380119965	303	31	20	8	5.996,00000000	v.Chr.	80.156,877310	316	74.161,052632	19	79.478,261198	94	80.479,453858	167	5.995,824678	297
2.190.384,084694920		1.479,0846491230	30	28	2	1	5.997,00000000	v.Chr.	80.170,245702	88	74.173,421053	152	79.491,516612	186	80.492,885090	319	5.996,824649	297
2.190.749,331268840		1.479,3312865499	119	16	7	57	5.998,00000000	v.Chr.	80.183,614094	221	74.185,789474	284	79.504,771826	278	80.506,307281	111	5.997,824620	297
2.191.114,577924270		1.479,5779239768	208	3	13	52	5.999,00000000	v.Chr.	80.196,982486	354	74.198,157895	57	79.518,027040	10	80.519,729473	263	5.998,824591	297
2.191.479,824561700		1.479,8245614037	297	51	19	47	6.000,00000000	v.Chr.	80.210,350877	126	74.210,526316	189	79.531,282253	102	80.533,151665	55	5.999,824561	297
2.191.845,071199120		1.480,0711988306	26	38	1	42	6.001,00000000	v.Chr.	80.223,719269	259	74.222,894737	322	79.544,537467	193	80.546,573857	207	6.000,824532	297
2.192.210,317836550		1.480,3178362575	114	25	7	37	6.002,00000000	v.Chr.	80.237,087661	32	74.235,263158	95	79.557,792681	285	80.559,996049	359	6.001,824503	297
2.192.575,564473980		1.480,5644736844	203	13	13	32	6.003,00000000	v.Chr.	80.250,456053	164	74.247,631579	227	79.571,047894	17	80.573,418241	151	6.002,824474	297
2.192.940,811131400		1.480,9111314049	292	56	18	23	6.004,00000000	v.Chr.	80.263,824445	297	74.260,000000	360	79.584,302108	109	80.586,840433	303	6.003,824444	297
2.193.306,057748830		1.481,0577485382	21	47	1	23	6.005,00000000	v.Chr.	80.277,192837	69	74.272,368421	133	79.597,558322	201	80.600,262625	95	6.004,824415	297
2.193.671,304386250		1.481,3043859651	110	35	7	18	6.006,00000000	v.Chr.	80.290,561228	202	74.284,736842	265	79.610,813536	293	80.613,684817	247	6.005,824386	297
2.194.036,551023680		1.481,5510233920	198	22	13	13	6.007,00000000	v.Chr.	80.303,929620	335	74.297,105263	38	79.624,068749	25	80.627,107009	39	6.006,824357	297
2.194.401,797663110		1.481,7976631180	287	4	17	9	6.008,00000000	v.Chr.	80.317,298012	107	74.309,473684	171	79.637,323963	117	80.640,529201	191	6.007,824327	297
2.194.767,044298540		1.482,0442982458	16	57	1	3	6.009,00000000	v.Chr.	80.330,666404	240	74.321,842105	303	79.650,579177	209	80.653,951393	343	6.008,824298	297
2.195.132,290935960		1.482,2909356727	105	44	6	58	6.010,00000000	v.Chr.	80.344,034796	13	74.334,210526	76	79.663,834390	300	80.667,373585	134	6.009,824269	297
2.195.497,537573390		1.482,5375730996	194	32	12	54	6.011,00000000	v.Chr.	80.357,403187	145	74.346,578947	208	79.677,089604	32	80.680,795777	286	6.010,824240	297
2.195.862,784210820		1.482,7842103620	284	19	17	18	6.012,00000000	v.Chr.	80.370,771579	278	74.358,947368	341	79.690,344818	124	80.694,217969	78	6.011,824211	297
2.196.228,030848250		1.483,0308479534	11	6	0	44	6.013,00000000	v.Chr.	80.384,139971	50	74.371,315789	114	79.703,600032	216	80.707,640161	230	6.012,824181	297
2.196.593,277485670		1.483,2774853803	100	54	6	39	6.014,00000000	v.Chr.	80.397,508363	183	74.383,684211	246	79.716,855245	308	80.721,062353	22	6.013,824152	297
2.196.958,524123100		1.483,5241228072	189	41	12	34	6.015,00000000	v.Chr.	80.410,876755	316	74.396,052632	19	79.730,110459	40	80.734,484544	174	6.014,824123	297
2.197.323,770760530		1.483,7707605030	277	37	16	29	6.016,00000000	v.Chr.	80.424,245146	88	74.408,421053	152	79.743,365673	132	80.747,928736	326	6.015,824094	297
2.197.689,013799750		1.484,0137976610	6	16	0	25	6.017,00000000	v.Chr.	80.437,613538	221	74.420,789474	284	79.756,620886	224	80.761,328928	118	6.016,824064	297
2.198.054,264033580		1.484,2640350879	95	7	3	6	6.018,00000000	v.Chr.	80.450,981930	353	74.433,157895	57	79.769,876100	315	80.774,751120	270	6.017,824035	297
2.198.419,510672810		1.484,5106725148	184	51	12	15	6.019,00000000	v.Chr.	80.464,350322	126	74.445,526316	189	79.783,113314	47	80.788,173132	62	6.018,824006	297
2.198.784,757310230		1.484,7573209417	273	19	16	10	6.020,00000000	v.Chr.	80.477,718714	259	74.457,894737	322	79.796,595257	139	80.801,595504	214	6.019,823977	297
2.199.150,009947660		1.485,0099473686	1	25	0	5	6.021,00000000	v.Chr.	80.491,087106	31	74.470,263158	95	79.809,641741	231	80.815,017696	6	6.020,823947	297
2.199.515,250585090		1.485,2505847955	90	13	6	0	6.022,00000000	v.Chr.	80.504,455497	164	74.482,631579	227	79.822,896955	323	80.828,439888	158	6.021,823918	297
2.199.880,497222510		1.485,4972222224	179	0	11	56	6.023,00000000	v.Chr.	80.517,823889	297	74.495,000000	360	79.836,152169	55	80.841,862080	310	6.022,823889	297
2.200.245,743859940		1.485,7438599405	268	47	17	51	6.024,00000000	v.Chr.	80.531,192181	69	74.507,368421	133	79.849,407402	147	80.855,286272	102	6.023,823860	297
2.200.610,990497370		1.485,9904970762	357	35	23	46	6.025,00000000	v.Chr.	80.544,560673	202	74.519,736842	265	79.862,662596	239	80.868,706464	254	6.024,823830	297
2.200.976,237134790		1.486,2371345031	85	22	5	41	6.026,00000000	v.Chr.	80.557,929065	334	74.532,105263	38	79.875,917810	330	80.882,128656	46	6.025,823801	297
2.201.341.483777220		1.486,4837719300	174	9	11	36	6.027,00000000	v.Chr.	80.571,297456	107	74.544,473684	171	79.889,173023	62	80.895,550848	198	6.026,823772	297
2.201.706,730409650		1.486,7304093569	263	57	17	31	6.028,00000000	v.Chr.	80.584,664848	240	74.556,842105	303	79.902,428237	154	80.908,973040	350	6.027,823743	297
2.202.071.977047070		1.487,0771047070	253	36	16	27	6.029,00000000	v.Chr.	80.598,034240	12	74.569,210526	76	79.915,483418	246	80.922,395642	142	6.028,823713	297
2.202.437.223684500		1.487,2236842107	81	32	5	22	6.030,00000000	v.Chr.	80.611,402632	145	74.581,578947	208	79.928,938665	338	80.935,817424	294	6.029,823684	297
2.202.802,470321930		1.487,4703216376	169	19	11	17	6.031,00000000	v.Chr.	80.624,771024	278	74.593,947368	341	79.942,193878	70	80.949,239616	86	6.030,823655	297
2.203.167,716959360		1.487,7169590645	258	6	17	12	6.032,00000000	v.Chr.	80.638,139416	50	74.606,315789	114	79.955,449092	162	80.962,661808	238	6.031,823626	297
2.203.532,963590780		1.487,9635907804	347	54	23	7	6.033,00000000	v.Chr.	80.651,507807	183	74.618,684211	246	79.968,704306	254	80.976,083999	30	6.032,823596	297
2.203.898,210234210		1.488,2102339183	76	41	5	2	6.034,00000000	v.Chr.	80.664,876195	315	74.631,052632	19	79.981,959519	345	80.989,506191	182	6.033,823567	297
2.204.263,456871630		1.488,4568713452	164	28	10	57	6.035,00000000	v.Chr.	80.678,244591	88	74.643,421053	152	79.995,214733	77	81.002,928383	334	6.034,823538	297
2.204.628,703509060		1.488,7035087721	253	16	16	53	6.036,00000000	v.Chr.	80.691,612983	221	74.655,789474	284	80.008,469947	169	81.016,350575	126	6.035,823509	297
2.204.993,950146490		1.488,9501464912	343	14	22	49	6.037,00000000	v.Chr.	80.704,981375	353	74.668,157895	57	80.021,725161	261	81.029,773767	278	6.036,823480	297
2.205.359,196783210		1.489,1967836259	71	51	4	43	6.038,00000000	v.Chr.	80.718,349766	126	74.680,526316	189	80.034,980374	353	81.043,194959	70	6.037,823450	297
2.205.724,443421340		1.489,4434210528	160	38	10	38	6.039,00000000	v.Chr.	80.731,718158	259	74.692,894737	322	80.048,235588	85	81.056,617151	222	6.038,823421	297
2.206.089,690058770		1.489,6900584797	248	25	16	33	6.040,00000000	v.Chr.	80.745,086550	31	74.705,263158	95	80.061,490802	177	81.070,039343	14	6.039,823392	297
2.206.454,936690200		1.489,9366902000	25	40	1	29	6.041,00000000	v.Chr.	80.758,454942	164	74.717,631579	227	80.074,746015	269	81.083,461525	150	6.040,823363	297
2.206.820,183333620		1.490,1833333335	66	0	4	24	6.042,00000000	v.Chr.	80.771,823334	296	74.730,000000	360	80.088,001229	0	81.096,883727	318	6.041,823333	297
2.207.185,429971050		1.490,4299707604	155	47	10	19	6.043,00000000	v.Chr.	80.785,191725	69	74.742,368421	133	80.101,256443	92	81.110,305919	110	6.042,823304	297
2.207.550,676608480		1.490,6760818573	244	35	16	14	6.044,00000000	v.Chr.	80.798,560117	202	74.754,736842	265	80.114,511656	184	81.123,728111	262	6.043,823275	297
2.207.915,923476900		1.490,9235476412	333	22	22	9	6.045,00000000	v.Chr.	80.811,928509	334	74.767,105263	38	80.127,766870	276	81.137,150303	54	6.044,823246	297
2.208.281,168838300		1.491,1688304011	61	9	4	4	6.046,00000000	v.Chr.	80.825,296901	107	74.779,473684	171	80.141,022084	8	81.150,572495	206	6.045,823216	297
2.208.646,416520760		1.491,4165204680	150	57	9	59	6.047,00000000	v.Chr.	80.838,665293	240	74.791,842105	303	80.154,277298	100	81.163,994687	358	6.046,823187	297
2.209.011.663158180		1.491,6631578949	239	44	15	54	6.048,00000000	v.Chr.	80.852,033685	12	74.804,210526	76	80.167,532511	192	81.177,416879	150	6.047,823158	297
2.209.376.909795610		1.491,9097953216	328	32	21	25	6.049,00000000	v.Chr.	80.865,402076	145	74.816,578947	208	80.180,787725	284	81.190,839071	302	6.048,823129	297
2.209.742,156433040		1.492,1564327487	56	19	3	45	6.050,00000000	v.Chr.	80.878,770468	277	74.828,947368	341	80.194,042939	15	81.204,261263	94	6.049,823099	297
2.210.107,403070460		1.492,4030701756	145	6	9	40	6.051,00000000	v.Chr.	80.892,138860	50	74.841,315789	114	80.207,298152	107	81.217,683454	246	6.050,823070	297
2.210.472,649707890		1.492,6497076026	234	54	15	35	6.052,00000000	v.Chr.	80.905,507252	183	74.853,684211	246	80.220,553366	199	81.231,105646	38	6.051,823041	297
2.210.837,964345320		1.492,9643453200	324	32	21	30	6.053,00000000	v.Chr.	80.918,876644	315	74.866,052632	19	80.233,808580	291	81.244,527838	190	6.052,823012	297
2.211.203.142982740		1.493,1429824564	51	28	3	25	6.054,00000000	v.Chr.	80.932,244035	88	74.878,421053	152	80.247,063794	23	81.257,950030	342	6.053,822982	297
2.211.568.389620170		1.493,3896198833	140	16	9	21	6.055,00000000	v.Chr.	80.945,612427	220	74.890,789474	284	80.260,319007	115	81.271,372222	134	6.054,822953	297
2.211.933,636257600		1.493,6362573020	229	3	15	16	6.056,00000000	v.Chr.	80.958,980819	353	74.903,157895	57	80.273,574221	207	81.284,794414	286	6.055,822924	297
2.212.298,882895020		1.493,8828949020	318	51	21	13	6.057,00000000	v.Chr.	80.972,349211	126	74.915,526316	189	80.286,834435	299	81.298,216606	78	6.056,822895	297
2.212.664,129532450		1.494,1295321640	47	38	3	6	6.058,00000000	v.Chr.	80.985,717603	258	74.927,894737	322	80.300,084648	30	81.311,638798	230	6.057,822865	297
2.213.029,376169880		1.494,3761695909	135	25	9	1	6.059,00000000	v.Chr.	80.999,085994	31	74.940,263158	95	80.313,339862	122	81.325,060990	22	6.058,822836	297
2.213.394,622807300		1.494,6228070178	224	13	14	56	6.060,00000000	v.Chr.	81.012,454386	164	74.952,631579	227	80.326,595076	214	81.338,483182	174	6.059,822807	297
2.213.759,894444730		1.494,8944444467	313	0	20	52	6.061,00000000	v.Chr.	81.025,822778	296	74.965,000000	360	80.339,850294	306	81.351,905374	326	6.060,822778	297
2.214.125,116081760		1.495,1160818716	42	47	2	7	6.062,00000000	v.Chr.	81.039,191170	69	74.977,368421	133	80.353,105503	38	81.365,327566	118	6.061,822749	297
2.214.490,362719580		1.495,3627192985	131	35	8	42	6.063,00000000	v.Chr.	81.052,559562	201	74.989,736842	265	80.366,360717	130	81.378,749758	270	6.062,822719	297
2.214.855,609357010		1.495,6093567254	219	22	14	37	6.064,00000000	v.Chr.	81.065,927954	334	75.002,105263	38	80.379,615931	222	81.392,171950	62	6.063,822690	297
2.215.220,855994440		1.495,8559941523	308	9	20	32	6.065,00000000	v.Chr.	81.079,296345	107	75.014,473684	171	80.392,871144	314	81.405,594142	214	6.064,822661	297
2.215.586,102631860		1.496,1026315792	37	57	1	27	6.066,00000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Wochen	Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Tag	Kalender		Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad
2.218.142,829098350		1.497,829095675	298 °	28 '	19 ' 53			6.073,000000000	26.340,000000000	v.Chr.	81.186,243480	88	75.113,421053	152	71.498,912854	329	81.512,971677	350
2.218.508,079733280		1.498,079729640	299 °	31 '	19 ' 09			6.074,000000000	26.339,000000000	v.Chr.	81.199,611872	220	75.125,789474	284	71.510,824068	61	81.526,289869	142
2.218.873,322368710		1.498,322368213	116 °	3 '	7 ' 44			6.075,000000000	26.338,000000000	v.Chr.	81.212,980263	353	75.138,157895	57	80.525,423281	152	81.539,816061	294
2.219.238,569006130		1.498,569005842	205 °	51 '	13 ' 39			6.076,000000000	26.337,000000000	v.Chr.	81.226,348655	126	75.150,526316	189	80.538,678495	244	81.553,238253	86
2.219.603,815643560		1.498,815643751	294 °	38 '	19 ' 34			6.077,000000000	26.336,000000000	v.Chr.	81.239,717047	258	75.162,894737	322	80.551,933709	336	81.566,660445	238
2.219.969,062289900		1.499,062287020	22 °	25 '	7 ' 29			6.078,000000000	26.335,000000000	v.Chr.	81.253,085439	31	75.175,263158	95	80.565,189233	68	81.580,082627	30
2.220.334,308918410		1.499,308981289	111 °	13 '	7 ' 24			6.079,000000000	26.334,000000000	v.Chr.	81.266,453831	163	75.187,631579	227	80.578,444136	160	81.593,504829	182
2.220.699,555555840		1.499,555555558	200 °	0 '	13 ' 20			6.080,000000000	26.333,000000000	v.Chr.	81.279,822223	296	75.200,000000	360	80.591,699350	252	81.606,927021	334
2.221.064,802192270		1.499,802192827	289 °	47 '	19 ' 15			6.081,000000000	26.332,000000000	v.Chr.	81.293,190614	69	75.212,368421	133	80.604,954564	344	81.620,349213	126
2.221.430,048836960		1.500,048836960	18 °	35 '	1 ' 10			6.082,000000000	26.331,000000000	v.Chr.	81.306,559006	201	75.224,736842	265	80.618,209177	76	81.633,771405	278
2.221.795,295468120		1.500,295467836	106 °	22 '	7 ' 05			6.083,000000000	26.330,000000000	v.Chr.	81.319,927398	334	75.237,105263	38	80.631,464991	167	81.647,193597	70
2.222.160,542105550		1.500,542105634	195 °	9 '	13 ' 0			6.084,000000000	26.329,000000000	v.Chr.	81.333,295790	106	75.249,473684	171	80.644,720205	259	81.660,615789	222
2.222.525,788742970		1.500,788742603	284 °	57 '	18 ' 55			6.085,000000000	26.328,000000000	v.Chr.	81.346,664182	239	75.261,842105	303	80.657,975419	351	81.674,037981	14
2.222.891,035383040		1.501,035380243	73 °	46 '	4 ' 55			6.086,000000000	26.327,000000000	v.Chr.	81.360,032573	12	75.274,210526	76	80.671,230262	83	81.687,460173	166
2.223.256,281207830		1.501,281075441	102 °	32 '	6 ' 46			6.087,000000000	26.326,000000000	v.Chr.	81.373,400965	144	75.286,578947	208	80.684,485846	175	81.700,882364	318
2.223.621,528655250		1.501,528654910	190 °	19 '	12 ' 41			6.088,000000000	26.325,000000000	v.Chr.	81.386,769357	277	75.298,947368	341	80.697,741060	267	81.714,304556	110
2.223.986,775292680		1.501,775292979	279 °	6 '	18 ' 36			6.089,000000000	26.324,000000000	v.Chr.	81.400,137749	50	75.311,315789	114	80.710,996723	359	81.727,726748	262
2.224.352,021930110		1.502,021929824	0 °	54 '	0 ' 31			6.090,000000000	26.323,000000000	v.Chr.	81.413,506141	182	75.323,684211	246	80.724,251487	91	81.741,148940	54
2.224.717,268567530		1.502,268567668	87 °	41 '	5 ' 48			6.091,000000000	26.322,000000000	v.Chr.	81.426,874532	315	75.336,052632	19	80.737,506792	182	81.754,571233	192
2.225.082,515204960		1.502,515204786	185 °	28 '	12 ' 21			6.092,000000000	26.321,000000000	v.Chr.	81.440,242924	87	75.348,421053	152	80.750,761915	274	81.767,993324	358
2.225.447,761842390		1.502,761842105	274 °	16 '	18 ' 17			6.093,000000000	26.320,000000000	v.Chr.	81.453,611316	220	75.360,789474	284	80.764,017128	6	81.781,415516	150
2.225.813,008479810		1.503,008479524	3 °	3 '	0 ' 12			6.094,000000000	26.319,000000000	v.Chr.	81.466,979708	353	75.373,157895	57	80.777,272342	98	81.794,837708	302
2.226.178,255117240		1.503,255116924	92 °	51 '	5 ' 28			6.095,000000000	26.318,000000000	v.Chr.	81.480,348100	125	75.385,526316	189	80.790,527964	190	81.808,260144	94
2.226.543,501754670		1.503,501753862	181 °	38 '	12 ' 2			6.096,000000000	26.317,000000000	v.Chr.	81.493,716492	258	75.397,894737	322	80.803,782769	282	81.821,682092	246
2.226.908,748392090		1.503,748398131	269 °	25 '	17 ' 57			6.097,000000000	26.316,000000000	v.Chr.	81.507,084883	31	75.410,263158	95	80.817,037983	14	81.835,104284	38
2.227.273,995029520		1.503,995029400	358 °	13 '	23 ' 52			6.098,000000000	26.315,000000000	v.Chr.	81.520,453275	163	75.422,631579	227	80.830,293197	106	81.848,526476	190
2.227.639,241666950		1.504,241666657	87 °	0 '	5 ' 48			6.099,000000000	26.314,000000000	v.Chr.	81.533,821667	296	75.435,000000	360	80.843,548410	197	81.861,948668	342
2.228.004,488304380		1.504,488304938	176 °	47 '	11 ' 43			6.100,000000000	26.313,000000000	v.Chr.	81.547,190059	68	75.447,368421	133	80.856,803624	289	81.875,370860	134
2.228.369,734941800		1.504,734941205	265 °	35 '	17 ' 38			6.101,000000000	26.312,000000000	v.Chr.	81.560,558451	201	75.459,736842	265	80.870,058838	21	81.888,793052	285
2.228.734,981579230		1.504,981578476	352 °	22 '	23 ' 33			6.102,000000000	26.311,000000000	v.Chr.	81.573,926842	334	75.472,105263	38	80.883,314052	113	81.902,215244	77
2.229.100,228216660		1.505,228216745	82 °	39 '	5 ' 28			6.103,000000000	26.310,000000000	v.Chr.	81.587,295234	106	75.484,473684	171	80.896,569265	205	81.915,637436	229
2.229.465,474854080		1.505,474853814	171 °	57 '	11 ' 23			6.104,000000000	26.309,000000000	v.Chr.	81.600,663626	239	75.496,842105	303	80.909,824479	297	81.929,059628	21
2.229.830,721491510		1.505,721491223	260 °	44 '	17 ' 18			6.105,000000000	26.308,000000000	v.Chr.	81.614,032018	12	75.509,210526	76	80.923,079693	29	81.942,481819	173
2.230.195,968128940		1.505,968128655	349 °	32 '	23 ' 14			6.106,000000000	26.307,000000000	v.Chr.	81.627,400410	144	75.521,578947	208	80.936,334906	121	81.955,904015	325
2.230.561,214766360		1.506,214766068	69 °	19 '	4 ' 36			6.107,000000000	26.306,000000000	v.Chr.	81.640,768801	277	75.533,947368	341	80.949,590120	212	81.969,326203	117
2.230.926,461403790		1.506,461403590	166 °	6 '	11 ' 4			6.108,000000000	26.305,000000000	v.Chr.	81.654,137193	49	75.546,315789	114	80.962,845334	304	81.982,748395	269
2.231.291,708041220		1.506,708040939	255 °	54 '	16 ' 59			6.109,000000000	26.304,000000000	v.Chr.	81.667,505585	182	75.558,684211	246	80.976,100548	36	81.996,170587	61
2.231.656,954678640		1.506,954678328	344 °	41 '	22 ' 54			6.110,000000000	26.303,000000000	v.Chr.	81.680,873977	315	75.571,052632	19	80.989,355761	128	82.009,592779	213
2.232.022,201316070		1.507,201315777	72 °	29 '	4 ' 49			6.111,000000000	26.302,000000000	v.Chr.	81.694,242369	87	75.583,421053	152	81.002,610975	220	82.023,014971	5
2.232.387,447953500		1.507,447952166	161 °	16 '	10 ' 45			6.112,000000000	26.301,000000000	v.Chr.	81.707,610761	220	75.595,789474	284	81.015,866189	312	82.036,437163	157
2.232.752,694590920		1.507,694590435	250 °	3 '	16 ' 40			6.113,000000000	26.300,000000000	v.Chr.	81.720,979152	352	75.608,157895	57	81.029,121402	44	82.049,859355	309
2.233.117,941228350		1.507,941228070	339 °	51 '	22 ' 35			6.114,000000000	26.299,000000000	v.Chr.	81.734,347544	125	75.620,526316	189	81.042,376616	136	82.063,281547	101
2.233.483,187765780		1.508,187765397	68 °	38 '	4 ' 45			6.115,000000000	26.298,000000000	v.Chr.	81.747,715936	258	75.632,894737	322	81.055,631830	227	82.076,703739	253
2.233.848,434502200		1.508,434502422	156 °	25 '	10 ' 25			6.116,000000000	26.297,000000000	v.Chr.	81.761,084328	30	75.645,263158	95	81.068,887044	319	82.090,125931	45
2.234.213,681140630		1.508,681140315	245 °	13 '	16 ' 20			6.117,000000000	26.296,000000000	v.Chr.	81.774,452720	163	75.657,631579	227	81.082,142257	51	82.103,548123	197
2.234.578,927778060		1.508,927777780	334 °	0 '	22 ' 16			6.118,000000000	26.295,000000000	v.Chr.	81.787,821111	296	75.670,000000	360	81.095,397471	143	82.116,970315	349
2.234.944,174415480		1.509,174415385	73 °	47 '	4 ' 55			6.119,000000000	26.294,000000000	v.Chr.	81.801,189503	68	75.682,368421	133	81.108,652685	235	82.130,392507	141
2.235.309,421052910		1.509,421052631	152 °	35 '	10 ' 6			6.120,000000000	26.293,000000000	v.Chr.	81.814,557895	201	75.694,736842	265	81.121,907898	327	82.143,814699	293
2.235.674,667690340		1.509,667690587	240 °	22 '	16 ' 1			6.121,000000000	26.292,000000000	v.Chr.	81.827,926287	333	75.707,105263	38	81.135,163112	59	82.157,236891	85
2.236.039,934327760		1.509,934327856	329 °	9 '	21 ' 56			6.122,000000000	26.291,000000000	v.Chr.	81.841,294679	106	75.719,473684	171	81.148,418326	151	82.170,659083	237
2.236.405,160965190		1.509,960965190	123 °	57 '	8 ' 15			6.123,000000000	26.290,000000000	v.Chr.	81.854,663070	239	75.731,842105	303	81.161,673539	242	82.184,081274	29
2.236.770,407602620		1.510,407602394	147 °	44 '	9 ' 46			6.124,000000000	26.289,000000000	v.Chr.	81.868,031462	11	75.744,210526	76	81.174,928753	334	82.197,503466	181
2.237.135,654240040		1.510,654239763	236 °	32 '	15 ' 42			6.125,000000000	26.288,000000000	v.Chr.	81.881,399854	144	75.756,578947	208	81.188,183967	66	82.210,925658	333
2.237.500,900877470		1.510,900877192	324 °	19 '	21 ' 37			6.126,000000000	26.287,000000000	v.Chr.	81.894,768246	277	75.768,947368	341	81.201,439181	158	82.224,347850	125
2.237.866,147514900		1.511,147514805	53 °	7 '	3 ' 32			6.127,000000000	26.286,000000000	v.Chr.	81.908,136638	49	75.781,315789	114	81.214,694394	250	82.237,770042	277
2.238.231,394152330		1.511,394152470	142 °	54 '	9 ' 27			6.128,000000000	26.285,000000000	v.Chr.	81.921,505030	182	75.793,684211	246	81.227,949608	342	82.251,192234	69
2.238.596,640789750		1.511,640789439	231 °	41 '	15 ' 22			6.129,000000000	26.284,000000000	v.Chr.	81.934,873421	314	75.806,052632	19	81.241,204822	74	82.264,614426	221
2.238.961,887427180		1.511,887426908	319 °	28 '	21 ' 17			6.130,000000000	26.283,000000000	v.Chr.	81.948,241813	87	75.818,421053	152	81.254,460035	166	82.278,036618	13
2.239.327,134064610		1.512,134064037	49 °	15 '	3 ' 16			6.131,000000000	26.282,000000000	v.Chr.	81.961,610205	220	75.830,789474	284	81.267,715249	257	82.291,458810	165
2.239.692,380702030		1.512,380701546	137 °	3 '	9 ' 8			6.132,000000000	26.281,000000000	v.Chr.	81.974,978597	352	75.843,157895	57	81.280,970463	349	82.304,881002	317
2.240.057,627339460		1.512,627339815	226 °	51 '	15 ' 3			6.133,000000000	26.280,000000000	v.Chr.	81.988,346989	125	75.855,526316	189	81.294,225677	81	82.318,303194	109
2.240.422,873976890		1.512,873976084	315 °	38 '	20 ' 58			6.134,000000000	26.279,000000000	v.Chr.	82.001,715380	258	75.867,894737	322	81.307,480890	173	82.331,725386	261
2.240.788,126043410		1.513,126043552	47 °	25 '	2 ' 53			6.135,000000000	26.278,000000000	v.Chr.	82.015,083722	30	75.880,263158	95	81.320,736165	265	82.345,147578	53
2.241.153,367251740		1.513,367251422	182 °	13 '	12 ' 48			6.136,000000000	26.277,000000000	v.Chr.	82.028,452164	163	75.892,631579	227	81.333,991318	357	82.358,569770	205
2.241.518,613889170		1.513,613888891	221 °	0 '	14 ' 44			6.137,000000000	26.276,000000000	v.Chr.	82.041,820556	295	75.905,000000	360	81.347,246531	89	82.371,991962	357
2.241.883,860526590		1.513,860526160	310 °	47 '	20 ' 39			6.138,000000000	26.275,000000000	v.Chr.	82.055,188948	68	75.917,368421	133	81.360,501745	181	82.385,414154	149
2.242.249,107164020		1.514,107163729	39 °	35 '	2 ' 34			6.139,000000000	26.274,000000000	v.Chr.	82.068,557339	201	75.929,736842	265	81.373,756959	273	82.398,836346	301
2.242.614,353801450		1.514,353801029	214 °	22 '	14 ' 29			6.140,000000000	26.273,000000000	v.Chr.	82.081,925721	333	75.942,105263	38	81.387,011467	4	82.412,258538	93
2.242.979,600438870		1.514,600438596	216 °	9 '	14 ' 24			6.141,000000000	26.272,000000000	v.Chr.	82.095,294123	106	75.954,473684	171	81.400,267386	96	82.425,680729	245
2.243.344,847076300		1.514,847076236	305 °	57 '	20 ' 19			6.142,000000000	26.271,000000000	v.Chr.	82.108,662515	239	75.966,842105	303	81.413,523600	188	82.439,102921	37
2.243.710,093713730		1.515,093713505	34 °	44 '	2 ' 14			6.143,000000000	26.270,000000000	v.Chr.	82.122,030907	11	75.979,210526	76	81.426,779814	280	82.452,525113	189
2.244.075,340351150		1.515,340350907	123 °	38 '	8 ' 10			6.144,000000000	26.269,000000000	v.Chr.	82.135,399299	144	75.991,578947	208	81.440,031827	12	82.465,948305	341
2.244.440,586988580		1.515,586988343	211 °	19 '	14 ' 5			6.145,000000000	26.268,000000000	v.Chr.	82.148,767690	276	76.003,947368	341	81.453,288241	104	82.479,369497	133
2.244.805,833626010		1.515,833625732	300 °	6 '	20 ' 0			6.146,000000000	26.267,000000000	v.Chr.	82.162,136082	49	76.016,315789	114	81.466,543456	196	82.492,791689	285
2.245.171,080263430		1.516,080263181	29 °	54 '	1 ' 55			6.147,000000000	26.266,000000000	v.Chr.	82.175,504474	182	76.028,684211	246	81.479,798669	288	82.506,213881	77
2.245.536,126900860		1.516,126900080	118 °	41 '	7 ' 56			6.148,000000000	26.265,000000000	v.Chr.	82.188,872873	314	76.041,052632	19	81.493,053676	19	82.519,636073	229
2.245.901,573538290		1.516,573538019	206 °	28 '	13 ' 45			6.149,000000000	26.264,000000000	v.Chr.	82.202,241258	87	76.053,421053	152	81.506,309096	111	82.533,058265	21
2.246.266,820175710		1.516,820175438	295 °	16 '	19 ' 41			6.150,000000000	26.263,000000000	v.Chr.	82.215,609649	219	76.065,789474	284	81.519,564310	203	82.546,480473	173
2.246.632,068314010		1.517,068128657	24 °	3 '	1 ' 36			6.151,000000000	26.262,000000000	v.Chr.	82.228,978041	352	76.078,157895	57	81.532,819523	295	82.559,902649	325
2.246.997,313405470		1.517,313405009	143 °	51 '	9 ' 43			6.152,000000000	26.261,000000000	v.Chr.	82.242,346433	125	76.090,526316	189	81.546,074337	27	82.573,324841	117
2.247.362,560087990		1.517,560087195	202 °	38 '	13 ' 26			6.153,000000000	26.260,000000000	v.Chr.	82.255,714825	257	76.102,894737	322	81.559,329951	119	82.586,747033	269
2.247.727,806725420		1.517,806725164	290 °	25 '	19 ' 21			6.154,000000000	26.259,000000000	v.Chr.	82.269,083217	30	76.115,263158	95	81.572,585164	211	82.600,169225	61
2.248.093,053362850		1.518,053362573	19 °	13 '	1 ' 16			6.155,000000000	26.258,000000000	v.Chr.	82.282,451608	163	76.127,631579	227	81.585,840378	303	82.613,591417	213
2.248.458,300002280		1.518,300002080	108 °	0 '	7 ' 12			6.156,000000000	26.257,000000000	v.Chr.	82.295,820000	295	76.140,000000	360	81.599,095592	34	82.627,013609	5
2.248.823,546637700		1.518,546637471	197 °	47 '	13 ' 7			6.157,000000000	26.256,000000000	v.Chr.	82.309,188392	68	76.152,368421	133	81.612,350806	126	82.640,435801	157
2.249.188,793275130		1.518,793274840	286 °	35 '	19 ' 2			6.158,000000000	26.255,000000000	v.Chr.	82.322,556784	200	76.164,736842	265	81.625,606019	218	82.653,857993	309
2.249.554,039912560		1.519,039912809	14 °	2 ' 0 ' 57				6.159,000000000	26.254,000000000	v.Chr.	82.335,925176	333	76.177,105263	38	81.638,861233	310	82.667,280184	101
2.249.919,286549980		1.519,286549980	105 °	25 '	7 ' 08			6.160,000000000	26.253,000000000	v.Chr.	82.349,293568	106	76.189,473684	171	81.652,116447	42	82.680,703376	253
2.250.284,533187410		1.519,533187347	192 °	57 '	12 ' 47			6.161,000000000	26.252,000000000	v.Chr.	82.362,661959	238	76.201,842105	303	81.665,371660	134	82.694,124568	45
2.250.649,779824840		1.519,779824516	281 °	44 '	18 ' 42			6.162,000000000	26.251,000000000	v.Chr.	82.376,030351	11	76.214,210526	76	81.678,626874	226	82.707,546760	197
2.251.015,026462260		1.520,026461985	10 °	32 '	0 ' 38			6.163,000000000	26.250,000000000	v.Chr.	82.389,398743	144	76.226,578947	208	81.691,882088	318	82.720,968952	349
2.251.380,272309690		1.520,272309636	100 °	19 '	6 ' 54			6.164,000000000	26.249,000000000	v.Chr.	82.402,767135	276	76.238,947368	341	81.705,137302	49	82.734,391144	141
2.251.745,519737120		1.520,519736823	187 °	6 '	12 ' 28			6.165,000000000	26.248,000000000	v.Chr.	82.416,135527	49	76.251,315789	114	81.718,392515	141	82.747,813336	293
2.252.110,766374540		1.520,766374692	276 °	54 '	18 ' 23			6.166,000000000	26.247,000000000	v.Chr.	82.429,503918	181	76.263,684211	246	81.731,647729	233	82.761,235528	85
2.252.476,013011970		1.521,013011691	5 °	41 '	0 ' 18			6.167,000000000	26.246,000000000	v.Chr.	82.442,872310	314	76.276,052632	19	81.744,902943	325	82.774,657720	237
2.252.841,259699450		1.521,259699215	94 °	28 '	5 ' 48			6.168,000000000	26.245,000000000	v.Chr.	82.456,240702	87	76.288,420053	152	81.758,158156	57	82.788,079912	29
2.253.206,506286820		1.521,506286549	182 °	16 '	12 ' 9			6.169,000000000	26.244,000000000	v.Chr.	82.469,609094	219	76.300,789474	284	81.771,413370	149	82.801,502104	181
2.253.571,752924250		1.521,752923768	271 °	3 '	18 ' 4			6.170,000000000	26.243,000000000	v.Chr.	82.482,977486	352	76.313,157895	57	81.784,668584	241	82.814,924296	333
2.253.936,999561680		1.521,999561403	360 °	51 '	23 ' 59			6.171,000000000	26.242,000000000	v.Chr.	82.496,345877	125	76.325,526316	189	81.797,923798	333	82.828,346488	125
2.254.302,246199100		1.522,246198926	90 °	35 '	5 ' 54			6.172,000000000	26.241,000000000	v.Chr.	82.509,714269	257	76.337,894737	322	81.811,179013	64	82.841,768680	277
2.254.667,492836530		1.522,492836255	177 °	25 '	11 ' 49			6.173,000000000	26.240,000000000	v.Chr.	82.523,082661	30	76.350,263158	95	81.824,434225	156	82.855,190872	69
2.255.032,739473960		1.522,739473684	266 °	13 '	17 ' 44			6.174,000000000	26.239,000000000	v.Chr.	82.536,451053	162	76.362,631579	227	81.837,689439	248	82.868,613064	221
2.255.397,986111380		1.522,986111133	355 °	0 '	23 ' 40			6.175,000000000	26.238,000000000	v.Chr.	82.549,819445	295	76.375,000000	360	81.850,944652	340	82.882,035256	13
2.255.763,232748810		1.523,232748538	96 °	57 '	6 ' 35			6.176,000000000	26.237,000000000	v.Chr.	82.563,187837	68	76.387,368421	133	81.864,198866	72	82.895,855625	149
2.256.128,479386240		1.523,479385651	173 °	35 '	11 ' 30			6.177,000000000	26.236,000000000	v.Chr.	82.576,556228	200	76.399,736842	265	81.877,455080	164	82.908,879639	317
2.256.493,726023660		1.523,726023920	261 °	22 '	17 ' 25			6.178,000000000	26.235,000000000	v.Chr.	82.589,924620	333	76.412,105263	38	81.890,710293	256	82.922,301831	109
2.256.858,972660190		1.523,972660189	350 °	9 '	23 ' 20			6.179,000000000	26.234,000000000	v.Chr.	82.603,293012	105	76.424,473684	171	81.903,965507	348	82.935,724023	261
2.257.224,219298520		1.524,219298245	79 °	57 '	5 ' 16			6.180,000000000	26.233,000000000	v.Chr.	82.616,661404	238	76.436,842105	303	81.917,220771	79	82.949,146215	53
2.257.589,465935940		1.524,465935727	168 °	44 '	11 ' 10			6.181,000000000	26.232,000000000	v.Chr.	82.630,029796	11	76.449,210526	76	81.930,475935	171	82.962,568407	205
2.257.954,712573700		1.524,712573096	257 °	32 '	17 ' 6			6.182,000000000	26.231,000000000	v.Chr.	82.643,398187	143	76.461,578947	208	81.943,731148	263	82.975,990599	357
2.258.319,959210800		1.524,959210265	345 °	19 '	23 ' 1			6.183,000000000	26.230,000000000	v.Chr.	82.656,766579	276	76.473,947368	341	81.956,986362	355	82.989,412791	149
2.258.685,205848220		1.525,205847954	74 °	6 '	4 ' 49			6.184,000000000	26.229,000000000	v.Chr.	82.670,134971	49	76.486,315789	114	81.970,241576	87	83.002,834983	301
2.259.050,452485650		1.525,452485803	163 °	54 '	10 ' 51			6.185,000000000	26.228,000000000	v.Chr.	82.683,503363	181	76.498,684211	246	81.983,496789	179	83.016,257175	93
2.259.415,699123080		1.525,699122870	252 °	41 '	16 ' 46			6.186,000000000	26.227,000000000	v.Chr.	82.696,871755	314	76.511,052632	19	81.996,752003	271	83.029,679367	245
2.259.780,945765010		1.525,945760234	340 °	28 '	22 ' 41			6.187,000000000	26.226,000000000	v.Chr.	82.710,240147	86	76.523,421053	152	82.010,007217	3	83.043,101559	37
2.260.146,192397930		1.526,192397610	69 °	16 '	4 ' 37			6.188,000000000	26.225,000000000	v.Chr.	82.723,608538	219	76.535,789474	284	82.023,262431	94	83.056,523751	189
2.260.511,439033360		1.526,439030879	158 °	51 '	10 ' 32			6.189,000000000	26.224,000000000	v.Chr.	82.736,976930	352	76.548,157895	57	82.036,517606	186	83.069,945943	341
2.260.876,685672790		1.526,685675148	247 °	51 '	16 ' 27			6.190,000000000	26.223,000000000	v.Chr.	82.750,345322	124	76.560,526316	189	82.049,772858	278	83.083,368135	133
2.261.241,932310210		1.526,932309417	336 °	38 '	22 ' 22			6.191,000000000	26.222,000000000	v.Chr.	82.763,713714	257	76.572,894737	322	82.063,028072	10	83.096,790327	285
2.261.607,178947640		1.527,178947368	64 °	25 '	4 ' 17			6.192,000000000	26.221,000000000	v.Chr.	82.777,082106	30	76.585,263158	95	82.076,282385	302	83.110,215519	77
2.261.972,425585070		1.527,425584705	153 °	13 '	10 ' 34			6.193,000000000	26.220,000000000	v.Chr.	82.790,450497	162	76.597,631579	227	82.089,536499	194	83.123,634711	228
2.262.337,672222240		1.527,672222224	242 °	0 '	16 ' 8			6.194,000000000	26.219,000000000	v.Chr.	82.803,818889	295	76.610,000000	360	82.102,793713	286	83.137,056903	20
2.262.702,918859920		1.527,918859693	331 °	47 '	22 ' 3			6.195,000000000	26.218,000000000	v.Chr.	82.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Julianisch	Wochen	Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage	1,000000	1,000000000		13,36839181291 4	Pos.	13,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julische Skaliger JD	1.480.905170836	Grad	Min Std	Min	Kalender Jahre	v.Chr.		27,321658621 301	Grad	29,530579196 218	Grad	27,554941327 485	Grad	27,212145297 156	Grad	365,257317465 42	Grad
2.266.355,385234190		1.530,385239183	139 ° 41 ' 9 " 14			6.205,00000000	2.268,00000000	v.Chr.	92,950,871,199	314 °	76.746,052632	19 °	82.248,601064	216 °	83.284,701014	252 °	6.204,8185657	295 °
2.266.720,318718310		1.530,385239183	139 ° 41 ' 9 " 14			6.206,00000000	2.267,00000000	v.Chr.	92.964,239591	86 °	76.758,421053	152 °	82.261,665427	308 °	83.298,126106	44 °	6.205,8185.38	295 °
2.267.085,878509040		1.530,878587221	316 ° 16 ' 21 " 5			6.207,00000000	2.266,00000000	v.Chr.	92.977.607983	219 °	76.770.789474	284 °	82.275.111491	40 °	83.311.545398	196 °	6.206.8185.09	295 °
2.267.451,125146470		1.531,125146199	45 ° 3 ' 3 " 0			6.208,00000000	2.265,00000000	v.Chr.	92.990,976375	351 °	76.783,157895	57 °	82.288,366705	132 °	83.324,967590	348 °	6.207,8184.80	295 °
2.267.816,371788390		1.531,377178259	134 ° 51 ' 8 " 55			6.209,00000000	2.264,00000000	v.Chr.	93.004,344766	124 °	76.795,526316	189 °	82.301,621918	224 °	83.338,389782	140 °	6.208,818450	295 °
2.268.181,618421320		1.531,618421320	223 ° 38 ' 54 " 47			6.210,00000000	2.263,00000000	v.Chr.	93.017,713158	257 °	76.807,894737	322 °	82.314,577132	316 °	83.351,811974	292 °	6.209,818421	295 °
2.268.546,865058750		1.531,865058498	311 ° 25 ' 20 " 45			6.211,00000000	2.262,00000000	v.Chr.	93.031,081550	29 °	76.820,263158	95 °	82.328,132346	48 °	83.365,234166	84 °	6.210,818392	295 °
2.268.912,111696170		1.532,111695067	40 ° 13 ' 2 " 40			6.212,00000000	2.261,00000000	v.Chr.	93.044,449942	162 °	76.832,631579	227 °	82.341,387560	140 °	83.378,656358	236 °	6.211,818363	295 °
2.269.277,358333600		1.532,358333336	129 ° 0 ' 8 " 36			6.213,00000000	2.260,00000000	v.Chr.	93.057,818334	295 °	76.845,000000	360 °	82.354,642773	231 °	83.392,078549	28 °	6.212,818333	295 °
2.269.642,606971030		1.532,606970765	218 ° 47 ' 13 " 31			6.214,00000000	2.259,00000000	v.Chr.	93.071,186725	67 °	76.857,368421	133 °	82.367,897982	323 °	83.405,500741	180 °	6.213,818304	295 °
2.270.007,851608460		1.532,851681874	307 ° 35 ' 20 " 26			6.215,00000000	2.258,00000000	v.Chr.	93.084,555117	200 °	76.869,736842	265 °	82.381,153201	55 °	83.418,922933	332 °	6.214,818275	295 °
2.270.373,098245880		1.533,0982456143	35 ° 22 ' 2 " 21			6.216,00000000	2.257,00000000	v.Chr.	93.097,923509	332 °	76.882,105263	38 °	82.394,408414	147 °	83.432,345125	124 °	6.215,818246	295 °
2.270.738,344883010		1.533,344883012	124 ° 9 ' 8 " 16			6.217,00000000	2.256,00000000	v.Chr.	93.111,291901	105 °	76.894,473684	171 °	82.407,663628	239 °	83.445,767317	276 °	6.216,818216	295 °
2.271.103,591520740		1.533,591520681	213 ° 38 ' 14 " 11			6.218,00000000	2.255,00000000	v.Chr.	93.124,660293	238 °	76.906,842105	304 °	82.420,918842	331 °	83.459,189509	68 °	6.217,818187	295 °
2.271.468,838158160		1.533,838157850	302 ° 44 ' 20 " 6			6.219,00000000	2.254,00000000	v.Chr.	93.138,028685	10 °	76.919,210526	76 °	82.434,174056	63 °	83.472,611701	220 °	6.218,818158	295 °
2.271.834,084795550		1.534,084795219	31 ° 32 ' 2 " 2			6.220,00000000	2.253,00000000	v.Chr.	93.151,397076	143 °	76.931,578947	208 °	82.447,429269	155 °	83.486,033893	12 °	6.219,818129	295 °
2.272.199,331433020		1.534,3314327488	119 ° 19 ' 7 " 57			6.221,00000000	2.252,00000000	v.Chr.	93.164,765468	276 °	76.943,947368	341 °	82.460,684483	246 °	83.499,456081	164 °	6.220,818099	295 °
2.272.564,578070440		1.534,578070157	208 ° 6 ' 13 " 52			6.222,00000000	2.251,00000000	v.Chr.	93.178,133860	48 °	76.956,315789	114 °	82.473,939697	338 °	83.512,878727	316 °	6.221,818070	295 °
2.272.929,824707800		1.534,824707800	307 ° 54 ' 19 " 8			6.223,00000000	2.250,00000000	v.Chr.	93.191,502752	181 °	76.968,684211	246 °	82.487,194910	70 °	83.526,300469	108 °	6.222,818041	295 °
2.273.295,071345300		1.535,0713450295	26 ° 41 ' 1 " 42			6.224,00000000	2.249,00000000	v.Chr.	93.204,870644	313 °	76.981,052632	19 °	82.500,450124	162 °	83.539,722661	260 °	6.223,818012	294 °
2.273.660,317982720		1.535,317982454	114 ° 28 ' 7 " 37			6.225,00000000	2.248,00000000	v.Chr.	93.218,239035	86 °	76.993,421053	152 °	82.513,705338	254 °	83.553,144853	52 °	6.224,817982	294 °
2.274.025,564620150		1.535,5646198833	203 ° 16 ' 13 " 33			6.226,00000000	2.247,00000000	v.Chr.	93.231,607427	219 °	77.005,789474	284 °	82.526,960552	346 °	83.566,567045	204 °	6.225,817953	294 °
2.274.390,812125780		1.535,8121257102	293 ° 55 ' 17 " 28			6.227,00000000	2.246,00000000	v.Chr.	93.244,976819	351 °	77.018,157895	57 °	82.540,215552	78 °	83.579,989237	356 °	6.226,817924	294 °
2.274.756,057894701		1.536,0578947371	21 ° 51 ' 1 " 23			6.228,00000000	2.245,00000000	v.Chr.	93.258.344211	124 °	77.030.526316	189 °	82.553.470979	170 °	83.593.411429	148 °	6.227.817895	294 °
2.275.121,304532430		1.536,3045321640	110 ° 38 ' 7 " 18			6.229,00000000	2.244,00000000	v.Chr.	93.271,712603	257 °	77.042,894737	322 °	82.566,726193	261 °	83.606,833621	300 °	6.228,817865	294 °
2.275.486,551169860		1.536,5511695909	198 ° 25 ' 13 " 13			6.230,00000000	2.243,00000000	v.Chr.	93.285.080994	29 °	77.055.263158	95 °	82.579.981406	353 °	83.620.255813	92 °	6.229.817836	294 °
2.275.851,799807280		1.536,7998070178	287 ° 13 ' 19 " 8			6.231,00000000	2.242,00000000	v.Chr.	93.298,449386	162 °	77.067,631579	227 °	82.593,236420	85 °	83.633,678004	244 °	6.230,817807	294 °
2.276.217,044444710		1.537,0444444447	16 ° 0 ' 1 " 4			6.232,00000000	2.241,00000000	v.Chr.	93.311,817778	294 °	77.080,000000	360 °	82.606,491834	177 °	83.647,100196	36 °	6.231,817778	294 °
2.276.582,291082140		1.537,2910818716	105 ° 47 ' 6 " 59			6.233,00000000	2.240,00000000	v.Chr.	93.325,186170	67 °	77.092,368421	133 °	82.619,747047	269 °	83.660,522388	188 °	6.232,817749	294 °
2.276.947,537719560		1.537,5377192985	194 ° 35 ' 12 " 54			6.234,00000000	2.239,00000000	v.Chr.	93.338,554562	200 °	77.104,736842	265 °	82.633,002261	1 °	83.673,944580	340 °	6.233,817719	294 °
2.277.312,784356990		1.537,7843560992	284 ° 22 ' 18 " 49			6.235,00000000	2.238,00000000	v.Chr.	93.351,922954	332 °	77.117,105263	38 °	82.646,257475	93 °	83.687,366772	132 °	6.234,817690	294 °
2.277.678,030994420		1.538,0309941523	11 ° 9 ' 0 " 44			6.236,00000000	2.237,00000000	v.Chr.	93.365,291345	105 °	77.129,473684	171 °	82.659,512689	185 °	83.700,788964	284 °	6.235,817661	294 °
2.278.043,277631840		1.538,2776315792	100 ° 57 ' 6 " 39			6.237,00000000	2.236,00000000	v.Chr.	93.378,659737	238 °	77.141.842105	303 °	82.672.767902	276 °	83.714.211156	76 °	6.236.817632	294 °
2.278.408,524269270		1.538,5242690601	189 ° 44 ' 12 " 34			6.238,00000000	2.235,00000000	v.Chr.	93.392,028129	10 °	77.154,210526	76 °	82.686,023116	8 °	83.727,633348	228 °	6.237,817602	294 °
2.278.773,779005700		1.538,7790600770	279 ° 31 ' 19 " 25			6.239,00000000	2.234,00000000	v.Chr.	93.405,396521	143 °	77.166,578947	208 °	82.699,278420	100 °	83.741,055540	20 °	6.238,817573	294 °
2.279.139,017544120		1.539,0175438599	6 ° 19 ' 0 " 25			6.240,00000000	2.233,00000000	v.Chr.	93.418,764913	275 °	77.178,947368	341 °	82.712,533543	192 °	83.754,477732	172 °	6.239,817544	294 °
2.279.504,264181550		1.539,2641812868	95 ° 6 ' 6 " 20			6.241,00000000	2.232,00000000	v.Chr.	93.432,133304	48 °	77.191,315789	114 °	82.725,788757	284 °	83.767,899924	324 °	6.240,817515	294 °
2.279.869,510818980		1.539,5108187137	184 ° 54 ' 12 " 15			6.242,00000000	2.231,00000000	v.Chr.	93.445,501696	181 °	77.203,684211	246 °	82.739,043971	16 °	83.781,322116	116 °	6.241,817485	294 °
2.280.234,757456410		1.539,7574564109	273 ° 43 ' 18 " 56			6.243,00000000	2.230,00000000	v.Chr.	93.458,870088	313 °	77.216,052632	19 °	82.752,298185	108 °	83.794,744308	268 °	6.242,817456	294 °
2.280.600,004093830		1.540,0040935675	1 ° 28 ' 0 " 5			6.244,00000000	2.229,00000000	v.Chr.	93.472,238480	86 °	77.228,421053	152 °	82.765,554398	200 °	83.808.160500	60 °	6.243,817427	294 °
2.280.965,250731260		1.540,2507309944	90 ° 16 ' 6 " 1			6.245,00000000	2.228,00000000	v.Chr.	93.485,606872	218 °	77.240,789474	284 °	82.778,809612	291 °	83.821,588692	212 °	6.244,817398	294 °
2.281.330,493736890		1.540,4973684213	179 ° 3 ' 11 " 56			6.246,00000000	2.227,00000000	v.Chr.	93.498,975263	351 °	77.253,157895	57 °	82.792,064826	23 °	83.835,010884	4 °	6.245,817368	294 °
2.281.695,744080410		1.540,7440838482	268 ° 50 ' 17 " 51			6.247,00000000	2.226,00000000	v.Chr.	93.512,343655	124 °	77.265,526316	189 °	82.805,320039	115 °	83.848,433076	156 °	6.246,817339	294 °
2.282.060,990643540		1.540,9906432751	357 ° 38 ' 23 " 46			6.248,00000000	2.225,00000000	v.Chr.	93.525,712047	256 °	77.277,894737	322 °	82.818,575253	207 °	83.861,855267	308 °	6.247,817310	294 °
2.282.426,237280970		1.541,2372807020	85 ° 25 ' 5 " 41			6.249,00000000	2.224,00000000	v.Chr.	93.539,080439	29 °	77.290,263158	95 °	82.831,830467	299 °	83.875,277459	100 °	6.248,817281	294 °
2.282.791,483918390		1.541,4839181289	174 ° 13 ' 11 " 36			6.250,00000000	2.223,00000000	v.Chr.	93.552,448831	162 °	77.302,631579	227 °	82.845,085681	31 °	83.888,699651	252 °	6.249,817251	294 °
2.283.154,730555820		1.541,7305558203	263 ° 1 ' 17 " 31			6.251,00000000	2.222,00000000	v.Chr.	93.565.817223	294 °	77.315.000000	360 °	82.858.340894	123 °	83.902.121845	44 °	6.250.817222	294 °
2.283.521,977193250		1.541,9771929827	352 ° 47 ' 23 " 27			6.252,00000000	2.221,00000000	v.Chr.	93.579,185614	67 °	77.327,368421	133 °	82.871,596108	215 °	83.915,544035	196 °	6.251,817193	294 °
2.283.887,223830670		1.542,2238304096	81 ° 35 ' 5 " 22			6.253,00000000	2.220,00000000	v.Chr.	93.592,554006	199 °	77.339,736842	265 °	82.884,851322	306 °	83.928,966227	348 °	6.252,817164	294 °
2.284.252,470468100		1.542,4704678365	169 ° 22 ' 11 " 17			6.254,00000000	2.219,00000000	v.Chr.	93.605,922398	332 °	77.352,105263	38 °	82.898,106535	38 °	83.942,388419	140 °	6.253,817135	294 °
2.284.617,717105530		1.542,7171053529	258 ° 9 ' 17 " 12			6.255,00000000	2.218,00000000	v.Chr.	93.619,290790	105 °	77.364,473684	171 °	82.911,361749	130 °	83.955,810611	292 °	6.254,817105	294 °
2.284.982,963742950		1.542,9637426903	347 ° 57 ' 23 " 7			6.256,00000000	2.217,00000000	v.Chr.	93.632,659182	237 °	77.376,842105	303 °	82.924,616963	222 °	83.969,232803	84 °	6.255,817076	294 °
2.285.348,210380380		1.543,2103801172	76 ° 44 ' 5 " 2			6.257,00000000	2.216,00000000	v.Chr.	93.646,027573	10 °	77.389,210526	76 °	82.937,872116	314 °	83.982,654995	236 °	6.256,817047	294 °
2.285.713,457017810		1.543,4570175441	165 ° 32 ' 10 " 58			6.258,00000000	2.215,00000000	v.Chr.	93.659,395965	143 °	77.401,578947	208 °	82.951,127390	46 °	83.996,077187	28 °	6.257,817018	294 °
2.286.078,703655230		1.543,7036549723	255 ° 13 ' 16 " 49			6.259,00000000	2.214,00000000	v.Chr.	93.672,764357	275 °	77.413,947368	341 °	82.964,382604	138 °	84.009,499379	180 °	6.258,816988	294 °
2.286.443,950292660		1.543,9502923979	342 ° 6 ' 22 " 48			6.260,00000000	2.213,00000000	v.Chr.	93.686,132749	48 °	77.426,315789	114 °	82.977,637818	230 °	84.022,921571	332 °	6.259,816959	294 °
2.286.809,196930090		1.544,1962928448	71 ° 54 ' 4 " 43			6.261,00000000	2.212,00000000	v.Chr.	93.699,501141	180 °	77.438,684211	246 °	82.990,893031	321 °	84.036,343763	124 °	6.260,816930	294 °
2.287.174,443567510		1.544,443567517	160 ° 41 ' 10 " 38			6.262,00000000	2.211,00000000	v.Chr.	93.712,869532	313 °	77.451,052632	19 °	83.004,148245	53 °	84.049,765955	276 °	6.261,816901	294 °
2.287.539,690340460		1.544,6902404609	249 ° 30 ' 16 " 29			6.263,00000000	2.210,00000000	v.Chr.	93.726,237924	86 °	77.463,421053	152 °	83.017,403459	145 °	84.063,188147	68 °	6.262,816873	294 °
2.287.904,936842370		1.544,9368421055	337 ° 16 ' 22 " 29			6.264,00000000	2.209,00000000	v.Chr.	93.739,606316	218 °	77.475,789474	284 °	83.030,658672	237 °	84.076,610339	220 °	6.263,816842	294 °
2.288.270,183479790		1.545,1834795324	66 ° 3 ' 4 " 24			6.265,00000000	2.208,00000000	v.Chr.	93.752.974708	351 °	77.488.157895	57 °	83.043.913886	329 °	84.090.032531	12 °	6.264.816813	294 °
2.288.635,430117220		1.545,4301169593	155 ° 51 ' 10 " 19			6.266,00000000	2.207,00000000	v.Chr.	93.766,343100	124 °	77.500,526316	189 °	83.057,169100	61 °	84.103,454722	164 °	6.265,816784	294 °
2.289.000,676736450		1.545,6767543862	244 ° 38 ' 16 " 10			6.267,00000000	2.206,00000000	v.Chr.	93.779,711492	256 °	77.512,894737	322 °	83.070,424153	153 °	84.116,876914	316 °	6.266,816754	294 °
2.289.365,923390710		1.545,9233931311	332 ° 25 ' 22 " 9			6.268,00000000	2.205,00000000	v.Chr.	93.793,079883	29 °	77.525,263158	95 °	83.083,679527	245 °	84.130,298106	108 °	6.267,816725	294 °
2.289.731,170029500		1.546,1700292400	61 ° 13 ' 4 " 4			6.269,00000000	2.204,00000000	v.Chr.	93.806,448275	161 °	77.537,631579	227 °	83.096,934741	337 °	84.143,721298	260 °	6.268,816696	294 °
2.290.096,416666930		1.546,4166666669	150 ° 0 ' 10 " 0			6.270,00000000	2.203,00000000	v.Chr.	93.819,816667	294 °	77.550,000000	360 °	83.110,189955	68 °	84.157,143490	52 °	6.269,816667	294 °
2.290.461,666304650		1.546,6633040938	239 ° 47 ' 15 " 55			6.271,00000000	2.202,00000000	v.Chr.	93.833,185059	67 °	77.562,368421	133 °	83.123,445168	160 °	84.170,565682	204 °	6.270,816637	294 °
2.290.826,909941780		1.546,9099413257	329 ° 34 ' 13 " 50			6.272,00000000	2.201,00000000	v.Chr.	93.846,553451	199 °	77.574,736842	265 °	83.136,700892	252 °	84.183,987874	356 °	6.271,816608	294 °
2.291.192,156579210		1.547,1565789476	56 ° 22 ' 3 " 45			6.273,00000000	2.200,00000000	v.Chr.	93.859,921842	332 °	77.587,105263	38 °	83.149,955596	344 °	84.197,410066	148 °	6.272,816579	294 °
2.291.557,403216640		1.547,4032163745	145 ° 9 ' 9 " 40			6.274,00000000	2.199,00000000	v.Chr.	93.873,290234	104 °	77.599,473684	171 °	83.163,210810	76 °	84.210,832258	300 °	6.273,816550	294 °
2.291.922,649854060		1.547,6498538014	234 ° 57 ' 15 " 35			6.275,00000000	2.198,00000000	v.Chr.	93.886,658626	237 °	77.611,842105	303 °	83.176,466023	168 °	84.224,254450	92 °	6.274,816520	294 °
2.292.287,896491490		1.547,8964913496	324 ° 36 ' 21 " 32			6.276,00000000	2.197,00000000	v.Chr.	93.900,027018	10 °	77.624,210526	76 °	83.189,721237	260 °	84.237,676642	244 °	6.275,816491	294 °
2.292.653,143128920		1.548,1431286552	52 ° 32 ' 3 " 26			6.277,00000000	2.196,00000000	v.Chr.	93.913,395410	142 °	77.636,578947	208 °	83.202,976451	352 °	84.251,098834	36 °	6.276,816462	294 °
2.293.018,889766340		1.548,3897660821	140 ° 19 ' 9 " 21			6.278,00000000	2.195,00000000	v.Chr.	93.926,763801	275 °	77.648,947368	341 °	83.216,231664	83 °	84.264,521026	188 °	6.277,816433	294 °
2.293.383,634603770		1.548,6340350990	229 ° 6 ' 15 " 16			6.279,00000000	2.194,00000000	v.Chr.	93.940,132193	48 °	77.661,315789	114 °	83.229,486878	175 °	84.277,943218	340 °	6.278,816404	294 °
2.293.748,883041200		1.548,8830405200	319 ° 45 ' 12 " 50			6.280,00000000	2.193,00000000	v.Chr.	93.953,500585	180 °	77.673,684211	246 °	83.242,742096	267 °	84.291,365492	132 °	6.279,816374	294 °
2.294.114.129678620		1.549,1296783628	47 ° 41 ' 3 " 6			6.281,00000000	2.192,00000000	v.Chr.	93.966.868977	313 °	77.686.052632	19 °	83.255.997306	359 °	84.304.787602	284 °	6.280.816345	294 °
2.294.479,376316050		1.549,3763157897	135 ° 28 ' 9 " 1			6.282,00000000	2.191,00000000	v.Chr.	93.980,237369	85 °	77.698,421053	152 °	83.269,252519	91 °	84.318,209796	76 °	6.281,816316	294 °
2.294.844,622953480		1.549,6229532166	224 ° 16 ' 14 " 57			6.283,00000000	2.190,00000000	v.Chr.	93.993,605761	218 °	77.710,789474	284 °	83.282,507733	183 °	84.331,631986	228 °	6.282,816287	294 °
2.295.209,869059900		1.549,8690599050	314 ° 3 ' 18 " 54			6.284,00000000	2.189,00000000	v.Chr.	94.006,974152	351 °	77.723,157895	57 °	83.295,762947	275 °	84.345,054177	20 °	6.283,816257	294 °
2.295.575,116228330		1.550,1162280704	42 ° 51 ' 2 " 47			6.285,00000000	2.188,00000000	v.Chr.	94.020,342544	123 °	77.735,526316	189 °	83.309,018160	7 °	84.358,476369	171 °	6.284,816228	294 °
2.295.940,362865760		1.550,3628654973	131 ° 38 ' 8 " 42			6.286,00000000	2.187,00000000	v.Chr.	94.033,710936	256 °	77.747,894737	322 °	83.322,273374	98 °	84.371,898561	323 °	6.285,816199	294 °
2.296.305,609503180		1.550,6095029424	219 ° 25 ' 14 " 37			6.287,00000000	2.186,00000000	v.Chr.	94.047,079328	29 °	77.760,263158	95 °	83.335,528588	190 °	84.385,320753	115 °	6.286,816170	294 °
2.296.670,856140610		1.550,8561408416	308 ° 3 ' 10 " 32			6.288,00000000	2.185,00000000	v.Chr.	94.060.447720	161 °	77.772.631579	227 °	83.348.783801	282 °	84.398.742945	267 °	6.287.816140	294 °
2.297.036,102778040		1.551,1027777780	37 ° 0 ' 2 " 28			6.289,00000000	2.184,00000000	v.Chr.	94.073,816111	294 °	77.785,000000	360 °	83.362,039015	14 °	84.412,165137	59 °	6.288,816111	294 °
2.297.401,349415460		1.551,3494152049	126 ° 47 ' 8 " 23			6.290,00000000	2.183,00000000	v.Chr.	94.087,184503	66 °	77.797,368421	133 °	83.375,294229	106 °	84.425,587329	211 °	6.289,816082	294 °
2.297.766,596052810		1.551,5960526318	215 ° 35 ' 14 " 18			6.291,00000000	2.182,00000000	v.Chr.	94.100,552895	199 °	77.809,736842	265 °	83.388,549443	198 °	84.439,009521	3 °	6.290,816053	294 °
2.298.131,842609320		1.551,8426093205	305 ° 24 ' 17 " 15			6.292,00000000	2.181,00000000	v.Chr.	94.113,921287	332 °	77.822,105263	38 °	83.401,804656	290 °	84.452,431713	155 °	6.291,816023	294 °
2.298.497,089327740		1.552,0893274856	32 ° 9 ' 2 " 8			6.293,00000000	2.180,00000000	v.Chr.	94.127,289679	104 °	77.834,473684	171 °	83.415,059870	22 °	84.465,853905	307 °	6.292,815994	294 °
2.298.862,335965170		1.552,3359649125	121 ° 57 ' 8 " 3			6.294,00000000	2.179,00000000	v.Chr.	94.140,658070	237 °	77.846,842105	303 °	83.428,315084	113 °	84.479,276097	99 °	6.293,815965	294 °
2.299.227,582602600		1.552,5826023894	210 ° 44 ' 13 " 58			6.295,00000000	2.178,00000000	v.Chr.	94.154,026462	10 °	77.859,210526	76 °	83.441,570297	205 °	84.492,698289	251 °	6.294,815936	294 °
2.299.592,829240030		1.552,8292390035	300 ° 33 ' 15 " 54			6.296,00000000	2.177,00000000	v.Chr.	94.167,394854	142 °	77.871,578947	208 °	83.454,825511	297 °	84.506,120481	43 °	6.295,815906	294 °
2.299.958,075877450		1.553,0758771932	27 ° 19 ' 1 " 49			6.297,00000000	2.176,00000000	v.Chr.	94.180,762246	275 °	77.883,947368	341 °	83.468,080725	29 °	84.519,542673	195 °	6.296,815877	294 °
2.300.323,322514880		1.553,3225146201	116 ° 6 ' 7 " 44			6.298,00000000	2.175,00000000	v.Chr.	94.194,131638	47 °	77.896,315789	114 °	83.481,335939	121 °	84.532,964865	347 °	6.297,815848	294 °
2.300.688,569152300		1.553,5691520470	205 ° 54 ' 13 " 39			6.299,00000000	2.174,00000000	v.Chr.	94.207,500030	180 °	77.908,684211	246 °	83.494,591152	213 °	84.546,387057	139 °	6.298,815819	294 °
2.301.053,815789730		1.553,8157897305	295 ° 43 ' 19 " 30			6.300,00000000	2.173,00000000	v.Chr.	94.220,868421	313 °	77.921,052632	19 °	83.507,846366	305 °	84.559,809249	291 °	6.299,815789	294 °
2.301.419,062427160		1.554,0624269008	22 ° 28 ' 1 " 29			6.301,00000000	2.172,00000000	v.Chr.	94.234,236813	85 °	77.933,421053	152 °	83.521,101580	37 °	84.573,231441	83 °	6.300,815760	294 °
2.301.784,309064590		1.554,3090643277	111 ° 16 ' 7 " 25			6.302,00000000	2.171,00000000	v.Chr.	94.247,605205	218 °	77.945,789474	284 °	83.534,356793	128 °	84.586,653632	235 °	6.301,815731	294 °
2.302.149,555702010		1.554,5557017546	200 ° 3 ' 13 " 20			6.303,00000000	2.170,00000000	v.Chr.	94.260,973597	350 °	77.958,157895	57 °	83.547,612007	220 °	84.600,075824	27 °	6.302,815702	294 °
2.302.514,802239440		1.554,8023938115	289 ° 50 ' 22 " 15			6.304,00000000	2.169,00000000	v.Chr.	94.274,341989	123 °	77.970,526316	189 °	83.560,867721	312 °	84.613,498016	179 °	6.303,815673	294 °
2.302.880,048976870		1.555,0489766084	18 ° 38 ' 1 " 10			6.305,00000000	2.168,00000000	v.Chr.	94.287,710380	256 °	77.982,894737	322 °	83.574,122435	44 °	84.626,920208	331 °	6.304,815643	294 °
2.303.245,295614290		1.555,2956140353	106 ° 25 ' 7 " 5			6.306,00000000	2.167,00000000	v.Chr.	94.301,078772	28 °	77.995,263158	95 °	83.587,377648	136 °	84.640,342400	123 °	6.305,815614	294 °
2.303.610,542517270		1.555,5422514622	195 ° 13 ' 13 " 0			6.307,00000000	2.166,00000000	v.Chr.	94.314,447164	161 °	78.007,631579	227 °	83.600,632862	228 °	84.653,764592	275 °	6.306,815585	294 °
2.303.975,788888190		1.555,7888888194	285 ° 2 ' 16 " 56			6.308,00000000	2.165,00000000	v.Chr.	94.327,815556	294 °	78.020,000000	360 °	83.613,888076	320 °	84.667,186784	67 °	6.307,815556	294 °
2.304.341,035526570		1.556,0355263160	13 ° 47 ' 0 " 51			6.309,00000000	2.164,00000000	v.Chr.	94.341,183948	66 °	78.032,368421	133 °	83.627,143289	52 °	84.680,608976	219 °	6.308,815526	294 °
2.304.706,282164000		1.556,2

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
D=BG+I0117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321588621301	Grad	29,530579196218	Grad	27,554941437245	Grad	27,212145297156	Grad	365,257317465240	Grad
2.314.567.943.174.562		1.562.941.374.2692	339	54	22	35			6.337,000000000	26.076,000000	v.Chr.	84.715,498918	180	78.378,684211	246	83.998,289273	104	85.056,430351	155	6.336,814708	293
2.314.913.180.011.950		1.563.288.612.369.6	339	36	22	17			6.338,000000000	26.076,000000	v.Chr.	84.728,867310	312	78.391,052632	19	84.011,344487	196	85.069,821542	197	6.337,814678	293
2.315.298.434.693.980		1.563.643.649.130	156	28	10	25			6.339,000000000	26.074,000000	v.Chr.	84.742,235702	85	78.403,421053	152	84.024,799701	288	85.083,247834	99	6.338,814649	293
2.315.663.681.286.800		1.563,6812865499	245	16	16	21			6.340,000000000	26.073,000000	v.Chr.	84.755,604094	217	78.415,789474	284	84.038,054914	20	85.096,696926	251	6.339,814620	293
2.316.028.927.924.230		1.563,927923976	334	3	22	16			6.341,000000000	26.072,000000	v.Chr.	84.768,972486	350	78.428,157895	57	84.051,310128	112	85.110,119118	43	6.340,81591	293
2.316.394.175.561.660		1.564,1745614037	63	51	4	14			6.342,000000000	26.071,000000	v.Chr.	84.782,340878	123	78.440,526316	189	84.064,565442	204	85.123,541310	195	6.341,81561	293
2.316.759.421.990.80		1.564,4211988306	152	38	10	6			6.343,000000000	26.070,000000	v.Chr.	84.795,709269	255	78.452,894737	322	84.077,820555	295	85.136,963502	347	6.342,81532	293
2.317.124.667.836.510		1.564,6678362575	240	25	16	1			6.344,000000000	26.069,000000	v.Chr.	84.809,077661	28	78.465,263158	95	84.091,075769	27	85.150,385694	139	6.343,81503	293
2.317.489.914.473.940		1.564,9144736844	329	13	21	56			6.345,000000000	26.068,000000	v.Chr.	84.822,446053	161	78.477,631579	227	84.104,330983	119	85.163,807886	291	6.344,81474	293
2.317.855.161.113.360		1.565,1611113360	58	2	3	52			6.346,000000000	26.067,000000	v.Chr.	84.835,814445	293	78.490,000000	360	84.117,585157	211	85.177,229078	83	6.345,81444	293
2.318.220.407.748.790		1.565,4077485382	147	47	9	47			6.347,000000000	26.066,000000	v.Chr.	84.849,182837	66	78.502,368421	133	84.130,841410	303	85.190,652270	235	6.346,81415	293
2.318.585.654.386.220		1.565,6543859651	236	35	15	42			6.348,000000000	26.065,000000	v.Chr.	84.862,551228	198	78.514,736842	265	84.144,096624	35	85.204,074462	27	6.347,81486	293
2.318.950.901.060.340		1.565,9010233920	324	22	21	37			6.349,000000000	26.064,000000	v.Chr.	84.875,919620	331	78.527,105263	38	84.157,351838	127	85.217,496654	179	6.348,81457	293
2.319.316.147.661.070		1.566,1476603810	57	3	3	28			6.350,000000000	26.063,000000	v.Chr.	84.889,288012	104	78.539,473684	171	84.170,607051	219	85.230,918846	231	6.349,81427	293
2.319.681.394.298.500		1.566,3942982458	142	57	9	27			6.351,000000000	26.062,000000	v.Chr.	84.902,656404	236	78.551,842105	303	84.183,862265	310	85.244,341038	123	6.350,81298	293
2.320.046.640.935.920		1.566,6409356727	231	44	15	22			6.352,000000000	26.061,000000	v.Chr.	84.916,024796	9	78.564,210526	76	84.197,117479	42	85.257,763230	275	6.351,81269	293
2.320.411.887.573.550		1.566,8875730996	320	32	21	18			6.353,000000000	26.060,000000	v.Chr.	84.929,393187	142	78.576,578947	208	84.210,372693	134	85.271,185422	67	6.352,81240	293
2.320.777.134.210.780		1.567,1342105265	48	19	3	13			6.354,000000000	26.059,000000	v.Chr.	84.942,761579	274	78.588,947368	341	84.223,627906	226	85.284,607614	219	6.353,81211	293
2.321.142.886.648.200		1.567,3808470554	316	29	8	29			6.355,000000000	26.058,000000	v.Chr.	84.956,129971	47	78.601,315789	114	84.236,883138	318	85.298,029806	11	6.354,81181	293
2.321.507.627.485.630		1.567,6274853803	226	54	15	3			6.356,000000000	26.057,000000	v.Chr.	84.969,498363	179	78.613,684211	246	84.250,138334	50	85.311,451997	163	6.355,81152	293
2.321.872.874.123.060		1.567,8741228072	315	41	20	58			6.357,000000000	26.056,000000	v.Chr.	84.982,866755	312	78.626,052632	19	84.263,393547	142	85.324,874189	315	6.356,81123	293
2.322.238.120.760.490		1.568,1207602361	43	28	2	53			6.358,000000000	26.055,000000	v.Chr.	84.996,235147	85	78.638,421053	152	84.276,648761	234	85.338,298381	107	6.357,81094	293
2.322.603.367.739.910		1.568,3673916430	132	9	6	49			6.359,000000000	26.054,000000	v.Chr.	85.009,605358	217	78.650,789474	284	84.289,903906	325	85.351,718573	259	6.358,81064	293
2.322.968.614.035.340		1.568,6140350879	221	3	14	44			6.360,000000000	26.053,000000	v.Chr.	85.022,971930	350	78.663,157895	57	84.303,159189	57	85.365,140765	51	6.359,81035	293
2.323.333.860.672.770		1.568,8606725148	310	51	20	39			6.361,000000000	26.052,000000	v.Chr.	85.036,340322	123	78.675,526316	189	84.316,414402	149	85.378,562952	203	6.360,81006	293
2.323.699.107.310.190		1.569,1073099417	39	38	2	34			6.362,000000000	26.051,000000	v.Chr.	85.049,708714	255	78.687,894737	322	84.329,669616	241	85.391,985149	355	6.361,81977	293
2.324.064.353.947.620		1.569,5347136865	127	25	8	29			6.363,000000000	26.050,000000	v.Chr.	85.063,077106	28	78.700,263158	95	84.342,964830	333	85.405,407341	147	6.362,81947	293
2.324.429.600.585.050		1.569,6005847955	216	13	14	24			6.364,000000000	26.049,000000	v.Chr.	85.076,445497	160	78.712,631579	227	84.356,180043	65	85.418,829533	299	6.363,81918	293
2.324.794.847.222.470		1.569,847222224	305	0	20	20			6.365,000000000	26.048,000000	v.Chr.	85.089,813889	293	78.725,000000	360	84.369,435257	157	85.432,251725	91	6.364,81889	293
2.325.160.093.859.900		1.570,0938596493	34	47	2	15			6.366,000000000	26.047,000000	v.Chr.	85.103,182281	66	78.737,368421	133	84.382,690471	249	85.445,673917	243	6.365,81860	293
2.325.525.340.497.330		1.570,3404970762	123	35	8	10			6.367,000000000	26.046,000000	v.Chr.	85.116,550673	198	78.749,736842	265	84.395,945684	340	85.459,096109	35	6.366,81830	293
2.325.890.587.134.750		1.570,5871345032	211	22	14	5			6.368,000000000	26.045,000000	v.Chr.	85.129,919065	331	78.762,105263	38	84.409,200898	72	85.472,518301	187	6.367,81801	293
2.326.255.833.772.180		1.570,8337719301	300	9	20	0			6.369,000000000	26.044,000000	v.Chr.	85.143,287456	103	78.774,473684	171	84.422,456112	164	85.485,940493	339	6.368,81772	293
2.326.621.080.409.610		1.571,0804093570	29	57	1	55			6.370,000000000	26.043,000000	v.Chr.	85.156,655848	236	78.786,842105	303	84.435,711326	256	85.499,362685	131	6.369,81743	293
2.326.986.327.704.930		1.571,3704639736	298	45	20	31			6.371,000000000	26.042,000000	v.Chr.	85.170,024240	9	78.799,210526	76	84.448,966349	348	85.512,784877	283	6.370,81713	293
2.327.351.573.684.460		1.571,5736842108	207	32	13	46			6.372,000000000	26.041,000000	v.Chr.	85.183,392632	141	78.811,578947	208	84.462,221753	80	85.526,207069	75	6.371,81684	293
2.327.716.820.321.890		1.571,8203216397	295	19	19	41			6.373,000000000	26.040,000000	v.Chr.	85.196,761024	274	78.823,947368	341	84.475,476967	172	85.539,629261	227	6.372,81655	293
2.328.082.066.953.810		1.572,0669590646	24	6	1	36			6.374,000000000	26.039,000000	v.Chr.	85.210,129416	47	78.836,315789	114	84.488,732180	264	85.553,051452	19	6.373,81626	293
2.328.447.313.590.740		1.572,3135960740	153	13	9	52			6.375,000000000	26.038,000000	v.Chr.	85.223,497977	179	78.848,684211	246	84.501,987394	355	85.566,473644	171	6.374,81596	293
2.328.812.560.234.170		1.572,5602339184	202	41	13	26			6.376,000000000	26.037,000000	v.Chr.	85.236,866199	312	78.861,052632	19	84.515,242608	87	85.579,895836	323	6.375,81567	293
2.329.177.806.871.590		1.572,8068713453	290	28	19	21			6.377,000000000	26.036,000000	v.Chr.	85.250,234591	84	78.873,421053	152	84.528,497822	179	85.593,318028	114	6.376,81538	293
3.329.543.053.509.020		1.573,0535087222	19	16	1	17			6.378,000000000	26.035,000000	v.Chr.	85.263,602983	217	78.885,789474	284	84.541,753035	271	85.606,740220	266	6.377,81509	293
2.329.908.300.146.450		1.573,2704639736	137	0	9	10			6.379,000000000	26.034,000000	v.Chr.	85.276,971375	350	78.898,157895	57	84.555,008249	3	85.620,361412	58	6.378,81480	293
2.330.273.546.783.870		1.573,5467836700	197	51	13	7			6.380,000000000	26.033,000000	v.Chr.	85.290,339766	122	78.910,526316	189	84.568,263463	95	85.633,584604	210	6.379,81450	293
2.330.638.793.421.300		1.573,7934210529	286	38	19	2			6.381,000000000	26.032,000000	v.Chr.	85.303,708158	255	78.922,894737	322	84.581,518676	187	85.647,006796	2	6.380,81421	293
2.331.004.040.058.730		1.574,0405847938	14	25	0	57			6.382,000000000	26.031,000000	v.Chr.	85.317,076550	28	78.935,263158	95	84.594,773890	279	85.660,428988	154	6.381,81392	293
2.331.369.286.696.150		1.574,2869596067	133	50	9	52			6.383,000000000	26.030,000000	v.Chr.	85.330,444942	160	78.947,631579	227	84.608,029104	10	85.673,851180	306	6.382,81363	293
2.331.734.533.330.850		1.574,5333333396	192	0	12	48			6.384,000000000	26.029,000000	v.Chr.	85.343,813334	293	78.960,000000	360	84.621,284318	102	85.687,273372	98	6.383,81333	293
2.332.099.779.971.010		1.574,7799707605	281	47	18	43			6.385,000000000	26.028,000000	v.Chr.	85.357,181725	65	78.972,368421	133	84.634,539531	194	85.700,695564	250	6.384,81304	293
2.332.465.026.008.430		1.575,0260818470	10	35	0	38			6.386,000000000	26.027,000000	v.Chr.	85.370,550117	198	78.984,736842	265	84.647,794745	286	85.714,117756	42	6.385,81275	293
2.332.830.273.245.860		1.575,2724561600	69	32	4	30			6.387,000000000	26.026,000000	v.Chr.	85.383,918509	331	78.997,105263	38	84.661,049959	18	85.727,539948	194	6.386,81246	293
2.333.195.519.883.290		1.575,5198830412	187	9	12	28			6.388,000000000	26.025,000000	v.Chr.	85.397,286901	103	79.009,473684	171	84.674,305172	110	85.740,962140	346	6.387,81216	293
2.333.560.765.620.240		1.575,7665204681	276	57	18	23			6.389,000000000	26.024,000000	v.Chr.	85.410,655293	236	79.021,842105	303	84.687,560386	202	85.754,384332	138	6.388,81187	293
2.333.926.013.158.140		1.576,0131578950	5	44	0	18			6.390,000000000	26.023,000000	v.Chr.	85.424,023685	9	79.034,210526	76	84.700,815600	294	85.767,806524	290	6.389,81158	293
2.334.291.259.795.970		1.576,2597593219	94	33	11	15			6.391,000000000	26.022,000000	v.Chr.	85.437,392076	141	79.046,578947	208	84.714,070813	25	85.781,228716	82	6.390,81129	293
2.334.656.506.433.000		1.576,5064327488	182	19	12	9			6.392,000000000	26.021,000000	v.Chr.	85.450,760468	274	79.058,947368	341	84.727,326027	117	85.794,650907	234	6.391,81099	293
2.335.021.753.070.420		1.576,7530701757	271	6	18	4			6.393,000000000	26.020,000000	v.Chr.	85.464,128860	46	79.071,315789	114	84.740,581241	209	85.808,073099	26	6.392,81070	293
2.335.386.999.707.850		1.576,9997076026	360	54	23	59			6.394,000000000	26.019,000000	v.Chr.	85.477,497252	179	79.083,684211	246	84.753,836455	301	85.821,495291	178	6.393,81041	293
2.335.752.246.343.280		1.577,2463450895	89	41	5	55			6.395,000000000	26.018,000000	v.Chr.	85.490,866544	312	79.096,052632	19	84.767,091683	33	85.834,917483	330	6.394,81012	293
2.336.117.492.982.700		1.577,4929824564	177	28	11	49			6.396,000000000	26.017,000000	v.Chr.	85.504,234035	84	79.108,421053	152	84.780,346882	125	85.848,339675	122	6.395,80982	293
2.336.482.739.620.130		1.577,7396198833	266	16	17	45			6.397,000000000	26.016,000000	v.Chr.	85.517,602427	217	79.120,789474	284	84.793,602096	217	85.861,761867	274	6.396,81953	293
2.336.847.986.257.560		1.577,9862573102	355	3	23	40			6.398,000000000	26.015,000000	v.Chr.	85.530,970819	349	79.133,157895	57	84.806,857309	309	85.875,184059	66	6.397,81924	293
2.337.213.228.894.990		1.578,2328947371	84	5	3	35			6.399,000000000	26.014,000000	v.Chr.	85.544,339211	122	79.145,526316	189	84.820,112284	41	85.888,606251	218	6.398,81895	293
2.337.578.479.533.410		1.578,4979611640	273	58	11	30			6.400,000000000	26.013,000000	v.Chr.	85.557,707603	255	79.157,894737	322	84.833,367737	132	85.902,028443	10	6.399,81865	293
2.337.943.726.169.840		1.578,7261695909	261	25	17	25			6.401,000000000	26.012,000000	v.Chr.	85.571,075994	27	79.170,263158	95	84.846,622951	224	85.915,450635	162	6.400,81836	293
2.338.308.972.807.260		1.578,9728070178	350	13	23	20			6.402,000000000	26.011,000000	v.Chr.	85.584,444386	160	79.182,631579	227	84.859,878164	316	85.928,872827	314	6.401,81807	293
2.338.674.219.444.690		1.579,2194444467	79	0	5	16			6.403,000000000	26.010,000000	v.Chr.	85.597,812778	293	79.195,000000	360	84.873,133378	48	85.942,295019	106	6.402,81778	293
2.339.039.466.012.120		1.579,4660812116	47	47	1	13			6.404,000000000	26.009,000000	v.Chr.	85.611,181703	65	79.207,368421	133	84.886,388595	140	85.955,717912	258	6.403,81749	293
2.339.404.712.719.540		1.579,7127192985	257	35	17	6			6.405,000000000	26.008,000000	v.Chr.	85.624,549562	198	79.219,736842	265	84.899,643805	232	85.969,139403	50	6.404,81719	293
2.339.769.959.356.970		1.579,9593567254	345	22	23	1			6.406,000000000	26.007,000000	v.Chr.	85.637,917954	330	79.232,105263	38	84.912,899019	324	85.982,561595	202	6.405,81690	293
2.340.135.205.994.400		1.580,2059941523	74	9	4	56			6.407,000000000	26.006,000000	v.Chr.	85.651,286345	103	79.244,473684	171	84.926,154233	56	85.995,983787	354	6.406,81661	293
2.340.500.453.631.820		1.580,4503463128	263	12	10	51			6.408,000000000	26.005,000000	v.Chr.	85.664,654737	236	79.256,842105	303	84.939,409447	147	86.009,405979	146	6.407,81632	293
2.340.865.699.269.250		1.580,6992690061	252	44	16	46			6.409,000000000	26.004,000000	v.Chr.	85.678,023129	8	79.269,210526	76	84.952,664660	239	86.022,828171	298	6.408,81602	293
2.341.230.945.906.680		1.580,9459064330	341	32	22	42			6.410,000000000	26.003,000000	v.Chr.	85.691,391521	141	79.281,578947	208	84.965,919874	331	86.036,252360	90	6.409,81573	293
2.341.596.192.541.100		1.581,1925438599	69	19	4	37			6.411,000000000	26.002,000000	v.Chr.	85.704,759913	274	79.293,947368	341	84.979,175088	63	86.049,675554	242	6.410,81544	293
2.341.961.439.815.530		1.581,4391815530	339	10	22	32			6.412,000000000	26.001,000000	v.Chr.	85.718,128304	46	79.306,315789	114	84.992,430436	155	86.063,098746	34	6.411,81515	293
2.342.326.685.818.960		1.581,6858187137	247	54	16	27			6.413,000000000	26.000,000000	v.Chr.	85.731,496696	179	79.318,684211	246	85.005,685515	247	86.076,516938	186	6.412,81485	292
2.342.691.932.456.380		1.581,9324561406	336	41	22	22			6.414,000000000	25.999,000000	v.Chr.	85.744,865088	311	79.331,052632	19	85.018,940729	339	86.089,939130	338	6.413,81456	292
3.343.057.179.098.810		1.582,1790935675	64	28	4	17			6.415,000000000	25.998,000000	v.Chr.	85.758,233480	84	79.343,421053	152	85.032,195942	71	86.103,361322	130	6.414,81427	292
3.343.422.427.733.240		1.582,4257302005	243	15	10	13			6.416,000000000	25.997,000000	v.Chr.	85.771,601872	217	79.355,789474	284	85.045,451156	162	86.116,785514	282	6.415,81398	292
3.343.787.672.368.670		1.582,6723684213	242	3	16	8			6.417,000000000	25.996,000000	v.Chr.	85.784,970263	349	79.368,157895	57	85.058,706370	254	86.130,205706	74	6.416,81368	292
3.344.152.919.006.690		1.582,9190058482	331	51	22	3			6.418,000000000	25.995,000000	v.Chr.	85.798,338655	122	79.380,526316	189	85.071,961584	346	86.143,627898	226	6.417,81339	292
3.344.518.165.645.320		1.583,1656432751	60	38	3	58			6.419,000000000	25.994,000000	v.Chr.	85.811,707047	255	79.392,894737	322	85.085,216797	78	86.157,050090	18	6.418,81310	292
3.344.883.413.280.950		1.583,4128280950	348	57	21	53			6.420,000000000	25.993,000000	v.Chr.	85.825,075439	27	79.405,263158	95	85.098,471011	170	86.170,472282	170	6.419,81281	292
3.345.248.658.918.370		1.583,6589181289	237	13	15	48			6.421,000000000	25.992,000000	v.Chr.	85.838,443831	160	79.417,631579	227	85.111,727225	262	86.183,894474	322	6.420,81251	292
3.345.613.905.555.800		1.583,9055555508	326	0	21	44			6.422,000000000	25.991,000000	v.Chr.	85.851,812223	292	79.430,000000	360	85.124,982438	354	86.197,316666	114	6.421,81222	292
3.345.979.152.192.230		1.584,1521929827	55	47	3	39			6.423,000000000	25.990,000000	v.Chr.	85.865,180614	65	79.442,368421	133	85.138,237652	86	86.210,738858	266	6.422,81193	292
3.346.344.398.830.650		1.584,3983780650	54	34	3	34			6.424,000000000	25.989,000000	v.Chr.	85.878,549006	198	79.454,736842	265	85.151,492866	177	86.224,161054	58	6.423,81164	292
3.346.709.645.460.880		1.584,6454678365	232	22	15	29			6.425,000000000	25.988,000000	v.Chr.	85.891,917398	330	79.467,105263	38	85.164,748080	269	86.237,583242	210	6.424,81135	292
3.347.074.892.105.510		1.584,8921052634	321	9	21	24			6.426,000000000	25.987,000000	v.Chr.	85.905,285790	103	79.479,473684	171	85.178,003293	1	86.251,005434	2	6.425,81105	292
3.347.440.138.742.930		1.585,1387426903	50	57	3	19			6.427,000000000	25.986,000000	v.Chr.	85.918,654182	236	79.491,842105	303	85.191,258507	93	86.264,427626	154	6.426,81076	292
3.347.805.385.380.360		1.585,3853800360	349	55	23	11			6.428,000000000	25.985,000000	v.Chr.	85.932,022573	8	79.504,210526	76	85.204,513721	185	86.277,849817	306	6.427,81047	292
3.348.170.632.017.790		1.585,6320175440	228	32	15	10			6.429,000000000	25.984,000000	v.Chr.	85.945,390965	141	79.516,578947	208	85.217,768934	277	86.291,272009	98	6.428,81018	292
3.348.535.878.655.210		1.585,8786549110	316	19	21	5			6.430,000000000	25.983,000000	v.Chr.	85.958,759357	273	79.528,947368	341	85.231,042148	9	86.304,694201	250	6.429,80988	292
3.348.901.125.292.640		1.586,1252923679	45	6	3	0			6.431,000000000	25.982,000000	v.Chr.	85.972,127749	46	79.541,315789	114	85.244,279362	101	86.318,116393	42	6.430,81959	292
3.349.266.373.930.070		1.586,3739230246	175	41	7	56			6.432,000000000	25.981,000000	v.Chr.	85.985,496141	179	79.553,684211	246	85.257,534576	192	86.331,538585	194	6.431,81930	292
3.349.631.618.567.490		1.586,6185672517	223	41	14	50			6.433,000000000	25.980,000000	v.Chr.	85.998,864532	311	79.566,052632	19	85.270,789789	284	86.344,960777	346	6.432,81901	292
3.349.996.865.204.920		1.586,8652046786	311	28	20	45			6.434,000000000	25.979,000000	v.Chr.	86.012,232924	84	79.578,421053	152	85.284,045003	16	86.358,382969	138	6.433,81871	292
3.350.362.111.842.350		1.587,1118421055	40	16	2	41			6.435,000000000	25.978,000000	v.Chr.	86.025,601316	216	79.590,789474	284	85.297,300217	108	86.371,805161	290	6.434,81842	292
3.350.727.358.479.770		1.587,2984779770	329	3	21	36			6.436,000000000	25.977,000000	v.Chr.	86.038,969708	349	79.603,157895	57	85.310,554430	200	86.385,227353	82	6.435,81813	292
3.351.092.605.117.200		1.587,6051169503	218	51	14	31			6.437,000000000	25.976,000000	v.Chr.	86.052,338100	122	79.615,526316	189	85.323,810644	292	86.398,649545	234	6.436,81784	292
3.351.457.851.754.630		1.587,8517543862	307	38	20	26			6.438,000000000	25.975,000000	v.Chr.	86.065,706492	254	79.627,894737	322	85.337,065858	24	86.412,071737	26	6.437,81754	292
3.351.823.098.390.050		1.588,0983918131	35	25	2	21			6.439,000000000	25.974,000000	v.Chr.	86.079,074883	27	79.640,263158	95	85.350,321072	116	86.425,493929	178	6.438,81725	292
3.352.188.345.019.480		1.588,3450259240	165	12	11	16			6.440,000000000	25.973,000000	v.Chr.	86.092,443275	160	79.652,631579	227	85.363,576285	207	86.438,916291	234	6.439,81696	292
3.352.553.591.666.910		1.588,5916666669	213	0	14	12			6.441,000000000	25.972,000000	v.Chr.	86.105,811667	292	79.665,000000	360	85.376,831499	299	86.452,338313	122	6.440,81667	292
3.352.918.833.804.330		1.588,8338004938	302	47	20	7			6.442,000000000	25.971,000000	v.Chr.	86.119,180059	65	79.677,368421	133	85.390,086713	31	86.465,760505	274	6.441,81637	292
3.353.284.084.941.760		1.589,0894152707	31	35	2	2			6.443,000000000	25.970,000000	v.Chr.	86.132,548451	197	79.689,736842	265	85.403,341926	123	86.479,182697	66	6.442,81608	292
3.353.649.331.579.190		1.589,2657179190	293	32	20	57			6.444,000000000	25.969,000000	v.Chr.	86.145,916842	330	79.702,105263	38	85.416,597140	215	86.492,604889	218	6.443,81579	292
3.354.014.578.216.620		1.589,5782163745	208	9	13	52			6.445,000000000	25.968,000000	v.Chr.	86.159,285234	103	79.714,473684	171	85.429,852354	307	86.506,027081	10	6.444,81550	292
3.354.379.824.854.040		1.589,8248538014	297	57	19	47			6.446,000000000	25.967,000000	v.Chr.	86.172,653626	235	79.726,842105	303	85.443,107567	39	86.519,449272	162	6.445,81520	292
3.354.745.071.491.270		1.590,0714912283	26	44	1	42			6.447,000000000	25.966,000000	v.Chr.	86.186,022018	8	79.739,210526	76	85.456,367781	131	86.532,871464	314	6.446,81491	292
3.355.110.318.128.900		1.590,3181280900	189	47	12	38			6.448,000000000	25.965,000000	v.Chr.	86.199,390410	141	79.751,578947	208	85.469,617995	222	86.546,293656	106	6.447,81462	292
3.355.475.564.756.320		1.590,5647660320	303	19	13	33			6.449,000000000	25.964,000000	v.Chr.	86.212,758801	273	79.763,947368	341	85.482,873209	314	86.559,715848	258	6.448,81433	292
3.355.840.811.403.750		1.590,8114035090	292	6

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,321568621.301	Grad	29,530579196218	Grad	27,554941432.7485	Grad	27,212145297156	Grad	365,257317465240	Grad
2.363.780,497514860		1.595,497514620	179	6	11	56	6.469,000000000	25.944,000000000	v.Chr.	86.480,126638	46	80.011,315789	114	85.747,977483	352	86.828,159687	57	0,468,810848	292
2.363.145,744152280		1.595,144152280	179	5	11	51	6.470,000000000	25.945,000000000	v.Chr.	86.493,490.000	178	80.023,684211	85	85.761,036196	84	86.841,918379	209	0,468,810839	292
2.363.510,990780910		1.595,990784.939	357	41	23	46	6.471,000000000	25.942,000000000	v.Chr.	86.506,863421	311	80.036,052632	19	85.774,487910	176	86.855,004071	1	0,470,810789	292
2.363.876,237427140		1.596,237426908	85	28	5	41	6.472,000000000	25.941,000000000	v.Chr.	86.520,231813	83	80.048,421053	152	85.787,743124	268	86.868,426263	153	0,471,810760	292
2.364.241,484064570		1.596,484064377	174	16	11	37	6.473,000000000	25.940,000000000	v.Chr.	86.533,600205	216	80.060,789474	284	85.800,998338	359	86.881,848455	305	0,472,810731	292
2.364.606,730701960		1.596,730701.765	263	3	17	32	6.474,000000000	25.939,000000000	v.Chr.	86.546,968597	349	80.073,157895	57	85.814,253551	91	86.895,270647	97	0,473,810702	292
2.364.971,977339420		1.596,9773391.815	352	51	23	27	6.475,000000000	25.938,000000000	v.Chr.	86.560,336989	121	80.085,526316	189	85.827,508765	183	86.908,692839	249	0,474,810673	292
2.365.337,223976850		1.597,2239766.084	81	38	5	22	6.476,000000000	25.937,000000000	v.Chr.	86.573,705380	254	80.097,894737	322	85.840,763979	275	86.922,115031	41	0,475,810643	292
2.365.702,470614270		1.597,4706140.353	169	25	11	17	6.477,000000000	25.936,000000000	v.Chr.	86.587,073772	27	80.110,263158	95	85.854,019192	7	86.935,537223	193	0,476,810614	292
2.366.067,717251700		1.597,7172516.622	258	13	17	12	6.478,000000000	25.935,000000000	v.Chr.	86.600,442164	159	80.122,631579	227	85.867,274406	99	86.948,959415	345	0,477,810585	292
2.366.432,963889130		1.597,9638888.891	347	0	23	8	6.479,000000000	25.934,000000000	v.Chr.	86.613,810556	292	80.135,000000	360	85.880,529620	191	86.962,381607	137	0,478,810556	292
2.366.798,210526550		1.598,2105263.160	76	47	5	3	6.480,000000000	25.933,000000000	v.Chr.	86.627,178948	64	80.147,368421	133	85.893,784834	283	86.975,803799	289	0,479,810526	292
2.367.163,457163980		1.598,4571637.429	165	35	10	58	6.481,000000000	25.932,000000000	v.Chr.	86.640,547339	197	80.159,736842	265	85.907,040047	14	86.989,225991	81	0,480,810497	292
2.367.528,703801410		1.598,7038016.699	253	22	16	53	6.482,000000000	25.931,000000000	v.Chr.	86.653,915731	330	80.172,105263	38	85.920,295166	106	87.002,648182	239	0,481,810468	292
2.367.893,950438830		1.598,9504388.067	342	9	22	48	6.483,000000000	25.930,000000000	v.Chr.	86.667,284123	102	80.184,473684	171	85.933,550475	198	87.016,070374	25	0,482,810439	292
2.368.259,197076236		1.599,1970762.236	71	57	4	43	6.484,000000000	25.929,000000000	v.Chr.	86.680,652515	235	80.196,842105	303	85.946,805688	290	87.029,492566	177	0,483,810409	292
2.368.624,443713690		1.599,4437134.505	160	44	10	38	6.485,000000000	25.928,000000000	v.Chr.	86.694,020907	8	80.209,210526	76	85.960,060902	22	87.042,914758	329	0,484,810380	292
2.368.989,690351110		1.599,6903508774	249	32	16	34	6.486,000000000	25.927,000000000	v.Chr.	86.707,389299	140	80.221,578947	208	85.973,316116	114	87.056,336950	121	0,485,810351	292
2.369.354,936988540		1.599,9369885.40	339	21	22	50	6.487,000000000	25.926,000000000	v.Chr.	86.720,757690	273	80.233,947368	341	85.986,572530	206	87.069,759142	273	0,486,810322	292
2.369.720,183625970		1.600,1836257.312	66	6	4	24	6.488,000000000	25.925,000000000	v.Chr.	86.734,126082	45	80.246,315789	114	85.999,826543	298	87.083,181334	65	0,487,810292	292
2.370.085,430263390		1.600,4302631.581	155	54	10	19	6.489,000000000	25.924,000000000	v.Chr.	86.747,494474	178	80.258,684211	246	86.013,081757	29	87.096,603526	217	0,488,810263	292
2.370.450,676900820		1.600,6769005.850	244	41	16	14	6.490,000000000	25.923,000000000	v.Chr.	86.760,862866	311	80.271,052632	19	86.026,336971	121	87.110,025718	9	0,489,810234	292
2.370.815,923538250		1.600,9235382.150	332	9	22	9	6.491,000000000	25.922,000000000	v.Chr.	86.774,231258	83	80.283,421053	152	86.039,592165	213	87.123,447861	161	0,490,810205	292
2.371.181,170175638		1.601,1701754.388	61	16	4	5	6.492,000000000	25.921,000000000	v.Chr.	86.787,599649	216	80.295,789474	284	86.052,847398	305	87.136,870102	313	0,491,810175	292
2.371.546,416813100		1.601,4168128657	150	3	10	0	6.493,000000000	25.920,000000000	v.Chr.	86.800,968041	348	80.308,157895	57	86.066,102612	37	87.150,292294	105	0,492,810146	292
2.371.911.663405030		1.601.6634502.926	239	51	15	55	6.494,000000000	25.919,000000000	v.Chr.	86.814,336433	121	80.320,526316	189	86.079,357825	129	87.163,714486	257	0,493,810117	292
2.372.276.910087950		1.601,9100877.195	328	38	21	50	6.495,000000000	25.918,000000000	v.Chr.	86.827,704825	254	80.332,894737	322	86.092,613039	221	87.177,136678	49	0,494,810088	292
2.372.642.156725380		1.602,1567251.464	56	25	3	45	6.496,000000000	25.917,000000000	v.Chr.	86.841,073217	26	80.345,263158	95	86.105,868253	313	87.190,558870	201	0,495,810058	292
2.373.007,403362810		1.602,4033625.733	145	13	9	40	6.497,000000000	25.916,000000000	v.Chr.	86.854,441609	159	80.357,631579	227	86.119,123467	44	87.203,981062	353	0,496,810029	292
2.373.372,650000230		1.602,6500000.002	234	0	15	36	6.498,000000000	25.915,000000000	v.Chr.	86.867,810000	292	80.370,000000	360	86.132,378680	136	87.217,403254	145	0,497,810000	292
2.373.737,896637660		1.602,8966374.227	323	47	21	31	6.499,000000000	25.914,000000000	v.Chr.	86.881,178392	64	80.382,368421	133	86.145,633894	228	87.230,825445	297	0,498,809971	292
2.374.103,143275090		1.603,1432748.540	52	35	3	26	6.500,000000000	25.913,000000000	v.Chr.	86.894,546784	197	80.394,736842	265	86.158,889108	320	87.244,247637	89	0,499,809942	292
2.374.468,389912510		1.603,3899122.809	140	22	9	21	6.501,000000000	25.912,000000000	v.Chr.	86.907,915176	329	80.407,105263	38	86.172,144321	52	87.257,669829	241	0,500,809912	292
2.374.833,636549940		1.603,6365497.078	229	9	15	16	6.502,000000000	25.911,000000000	v.Chr.	86.921,283568	102	80.419,473684	171	86.185,399535	144	87.271,092023	33	0,501,809883	292
2.375.198,883181710		1.603,8831817.195	318	56	20	14	6.503,000000000	25.910,000000000	v.Chr.	86.934,651959	235	80.431,842105	303	86.198,654749	236	87.284,514213	185	0,502,809854	292
2.375.564,129824800		1.604,1298245.616	47	44	3	6	6.504,000000000	25.909,000000000	v.Chr.	86.948,020351	7	80.444,210526	76	86.211,909963	328	87.297,936405	337	0,503,809825	292
2.375.929,376462200		1.604,3764619.885	136	32	9	2	6.505,000000000	25.908,000000000	v.Chr.	86.961,388743	140	80.456,578947	208	86.225,165176	59	87.311,358597	129	0,504,809795	292
2.376.294,623099650		1.604,6230994.154	224	19	14	57	6.506,000000000	25.907,000000000	v.Chr.	86.974,757135	273	80.468,947368	341	86.238,420390	151	87.324,780789	281	0,505,809766	292
2.376.659,869737080		1.604,8697384.721	313	43	21	52	6.507,000000000	25.906,000000000	v.Chr.	86.988,125747	45	80.481,315789	114	86.251,675604	243	87.338,202981	73	0,506,809737	292
2.377.025,116374500		1.605,1163742.692	42	54	2	47	6.508,000000000	25.905,000000000	v.Chr.	87.001,493918	178	80.493,684211	246	86.264,930817	335	87.351,625173	225	0,507,809708	291
2.377.390,363011930		1.605,3630116961	131	41	8	42	6.509,000000000	25.904,000000000	v.Chr.	87.014,862310	310	80.506,052632	19	86.278,186031	67	87.365,047365	17	0,508,809678	291
2.377.755,609649360		1.605,6096491.230	219	28	14	37	6.510,000000000	25.903,000000000	v.Chr.	87.028,230702	83	80.518,421053	152	86.291,441245	159	87.378,469557	169	0,509,809649	291
2.378.120,856265780		1.605,8562654.993	309	25	20	33	6.511,000000000	25.902,000000000	v.Chr.	87.041,599094	216	80.530,789474	284	86.304,664549	251	87.391,891749	241	0,510,809620	291
2.378.486,102924210		1.606,1029239.768	37	3	2	28	6.512,000000000	25.901,000000000	v.Chr.	87.054,967486	348	80.543,157895	57	86.317,951672	343	87.405,313941	113	0,511,809591	291
2.378.851,349561640		1.606,3495614.037	126	51	8	23	6.513,000000000	25.900,000000000	v.Chr.	87.068,335878	121	80.555,526316	189	86.331,206886	74	87.418,736133	265	0,512,809561	291
2.379.216,596190600		1.606,5961988.306	215	38	14	18	6.514,000000000	25.899,000000000	v.Chr.	87.081,704269	254	80.567,894737	322	86.344,462100	166	87.432,158325	57	0,513,809532	291
2.379.581,842836490		1.606,8428364.575	305	32	20	13	6.515,000000000	25.898,000000000	v.Chr.	87.095,072661	26	80.580,263158	95	86.357,717413	258	87.445,580517	209	0,514,809503	291
2.379.947,089743920		1.607,0894736.844	32	13	2	8	6.516,000000000	25.897,000000000	v.Chr.	87.108,441053	159	80.592,631579	227	86.370,972527	350	87.459,002709	1	0,515,809474	291
2.380.312,336111340		1.607,3361111.913	121	0	8	4	6.517,000000000	25.896,000000000	v.Chr.	87.121,809445	291	80.605,000000	360	86.384,227741	82	87.472,424900	153	0,516,809444	291
2.380.677,582748770		1.607,5827485.382	210	47	13	59	6.518,000000000	25.895,000000000	v.Chr.	87.135,177837	64	80.617,368421	133	86.397,482955	174	87.485,847092	305	0,517,809415	291
2.381.043,829986200		1.607,8299862.200	300	35	19	55	6.519,000000000	25.894,000000000	v.Chr.	87.148,546228	197	80.629,736842	265	86.410,738168	266	87.499,269284	97	0,518,809386	291
2.381.408,076023620		1.608,0760233920	27	22	1	49	6.520,000000000	25.893,000000000	v.Chr.	87.161,914620	329	80.642,105263	38	86.423,993382	358	87.512,691476	249	0,519,809357	291
2.381.773,322661050		1.608,3226608.189	116	9	7	44	6.521,000000000	25.892,000000000	v.Chr.	87.175,283012	102	80.654,473684	171	86.437,248596	89	87.526,113668	41	0,520,809327	291
2.382.138,569298480		1.608,5692982.458	205	57	13	39	6.522,000000000	25.891,000000000	v.Chr.	87.188,651404	235	80.666,842105	303	86.450,503809	181	87.539,535860	193	0,521,809298	291
2.382.503,815939900		1.608,8159387.729	294	45	20	34	6.523,000000000	25.890,000000000	v.Chr.	87.202,019796	7	80.679,210526	76	86.463,758023	273	87.552,958052	345	0,522,809269	291
2.382.869,062573330		1.609,0625730996	23	32	1	30	6.524,000000000	25.889,000000000	v.Chr.	87.215,388187	140	80.691,578947	208	86.477,014237	5	87.566,380244	137	0,523,809240	291
2.383.234,309210760		1.609,3092105.266	111	19	7	25	6.525,000000000	25.888,000000000	v.Chr.	87.228,756579	272	80.703,947368	341	86.490,269450	97	87.579,802436	289	0,524,809211	291
2.383.599,555840180		1.609,5558479.535	200	6	13	20	6.526,000000000	25.887,000000000	v.Chr.	87.242,124971	45	80.716,315789	114	86.503,524664	189	87.593,224628	81	0,525,809181	291
2.383.964,802485610		1.609,8024855.008	289	53	19	7	6.527,000000000	25.886,000000000	v.Chr.	87.255,493363	178	80.728,684211	246	86.516,779878	281	87.606,646820	233	0,526,809152	291
2.384.330,049123040		1.610,0491228.073	18	41	1	10	6.528,000000000	25.885,000000000	v.Chr.	87.268,861755	310	80.741,052632	19	86.530,035092	13	87.620,069012	25	0,527,809123	291
2.384.695,295760460		1.610,2957602.342	106	28	7	5	6.529,000000000	25.884,000000000	v.Chr.	87.282,230147	83	80.753,421053	152	86.543,290305	105	87.633,491204	177	0,528,809094	291
2.385.060,542397890		1.610,5423976.411	195	16	13	1	6.530,000000000	25.883,000000000	v.Chr.	87.295,598538	215	80.765,789474	284	86.556,545519	196	87.646,913396	329	0,529,809064	291
2.385.425,789035320		1.610,7890350.880	284	5	18	56	6.531,000000000	25.882,000000000	v.Chr.	87.308,966930	348	80.778,157895	57	86.569,800733	288	87.660,335588	121	0,530,809035	291
2.385.791,035677750		1.611,0357715149	13	51	1	51	6.532,000000000	25.881,000000000	v.Chr.	87.322,335322	121	80.790,526316	189	86.583,056942	20	87.673,757780	273	0,531,809006	291
2.386.156,282310170		1.611,2823094.118	102	38	6	46	6.533,000000000	25.880,000000000	v.Chr.	87.335,703714	253	80.802,894737	322	86.596,311160	112	87.687,179972	65	0,532,808977	291
2.386.521,528947600		1.611,5284976.807	190	25	12	41	6.534,000000000	25.879,000000000	v.Chr.	87.349,071026	26	80.815,263158	95	86.609,566374	204	87.700,602164	217	0,533,808947	291
2.386.886,775585030		1.611,7755847.956	279	13	18	36	6.535,000000000	25.878,000000000	v.Chr.	87.362,440497	159	80.827,631579	227	86.622,821588	296	87.714,024555	9	0,534,808918	291
2.387.252,022224540		1.612,0222240.824	368	32	24	34	6.536,000000000	25.877,000000000	v.Chr.	87.375,808889	291	80.840,000000	360	86.636,076823	28	87.727,446362	161	0,535,808889	291
2.387.617,268859680		1.612,2688596.494	97	47	6	27	6.537,000000000	25.876,000000000	v.Chr.	87.389,177281	64	80.852,368421	133	86.649,330105	120	87.740,868739	313	0,536,808860	291
2.387.982,515497310		1.612,5154970.763	186	35	12	22	6.538,000000000	25.875,000000000	v.Chr.	87.402,545673	196	80.864,736842	265	86.662,587229	211	87.754,290931	105	0,537,808830	291
2.388.347,762134730		1.612,7621345.032	274	22	18	17	6.539,000000000	25.874,000000000	v.Chr.	87.415,914065	329	80.877,105263	38	86.675,842442	303	87.767,713223	257	0,538,808801	291
2.388.713,008772160		1.613,0087717.216	353	9	22	12	6.540,000000000	25.873,000000000	v.Chr.	87.429,282456	102	80.889,473684	171	86.688,096576	35	87.781,135115	49	0,539,808772	291
2.389.078,255409590		1.613,2554093.570	92	57	6	7	6.541,000000000	25.872,000000000	v.Chr.	87.442,650848	234	80.901,842105	303	86.702,352870	127	87.794,557507	201	0,540,808743	291
2.389.443,502047010		1.613,5020467.839	181	44	12	2	6.542,000000000	25.871,000000000	v.Chr.	87.456,019240	7	80.914,210526	76	86.715,608084	219	87.807,979693	353	0,541,808713	291
2.389.808,748684440		1.613,7486842.108	270	32	17	58	6.543,000000000	25.870,000000000	v.Chr.	87.469,387632	140	80.926,578947	208	86.728,863297	311	87.821,401891	145	0,542,808684	291
2.390.173.995324870		1.613,9953232.800	359	41	23	53	6.544,000000000	25.868,000000000	v.Chr.	87.482,756024	272	80.938,947368	341	86.742,118143	43	87.834,824083	297	0,543,808655	291
2.390.539.241959290		1.614,2419590.646	87	6	5	48	6.545,000000000	25.868,000000000	v.Chr.	87.496,124416	45	80.951,315789	114	86.755,373725	135	87.848,246275	89	0,544,808626	291
2.390.904.488596720		1.614,4885964.915	176	54	11	43	6.546,000000000	25.867,000000000	v.Chr.	87.509,492807	177	80.963,684211	246	86.768,628938	226	87.861,668467	241	0,545,808596	291
2.391.269.735234150		1.614,7352339.184	265	41	17	38	6.547,000000000	25.866,000000000	v.Chr.	87.522,861199	310	80.976,052632	19	86.781,884512	318	87.875,090659	33	0,546,808567	291
2.391.634.981875170		1.614,9818751.703	355	28	22	33	6.548,000000000	25.866,000000000	v.Chr.	87.536,229591	83	80.988,421053	152	86.795,139366	50	87.888,512861	185	0,547,808538	291
2.392.000.228509000		1.615,2285877.222	82	16	5	29	6.549,000000000	25.864,000000000	v.Chr.	87.549,597983	215	81.000,789474	284	86.808,394579	142	87.901,935043	337	0,548,808509	291
2.392.365.475146430		1.615,4751461.991	171	3	11	24	6.550,000000000	25.863,000000000	v.Chr.	87.562,966375	348	81.013,157895	57	86.821,649793	234	87.915,357235	129	0,549,808480	291
2.392.730.721783850		1.615,7217836.260	260	51	17	19	6.551,000000000	25.862,000000000	v.Chr.	87.576,334766	121	81.025,526316	189	86.834,905007	326	87.928,779427	281	0,550,808450	291
2.393.095.968421280		1.615,9684210.000	349	55	20	59	6.552,000000000	25.862,000000000	v.Chr.	87.589,703158	253	81.037,894737	322	86.848,160221	58	87.942,201619	73	0,551,808421	291
2.393.461.215058710		1.616,2150584.798	77	25	5	9	6.553,000000000	25.860,000000000	v.Chr.	87.603,071550	26	81.050,263158	95	86.861,415434	150	87.955,623810	225	0,552,808392	291
2.393.826.461696130		1.616,4616959.067	166	13	11	4	6.554,000000000	25.859,000000000	v.Chr.	87.616,439942	158	81.062,631579	227	86.874,670648	241	87.969,046002	17	0,553,808363	291
2.394.191,708333560		1.616,7083333.636	255	0	17	0	6.555,000000000	25.858,000000000	v.Chr.	87.629,808334	291	81.075,000000	360	86.887,925862	333	87.982,468194	169	0,554,808333	291
2.394.556,954970990		1.616,9549709.990	345	11	23	55	6.556,000000000	25.857,000000000	v.Chr.	87.643,176725	64	81.087,368421	133	86.901,181075	65	87.995,890386	321	0,555,808304	291
2.394.922,201608410		1.617,2016081.874	73	35	4	50	6.557,000000000	25.856,000000000	v.Chr.	87.656,545117	196	81.099,736842	265	86.914,436289	157	88.009,312578	113	0,556,808275	291
2.395.287,448245840		1.617,4482456.143	161	22	10	45	6.558,000000000	25.855,000000000	v.Chr.	87.669,913509	329	81.112,105263	38	86.927,691503	249	88.022,734770	265	0,557,808246	291
2.395.652,694882370		1.617,6948804.212	250	9	16	40	6.559,000000000	25.854,000000000	v.Chr.	87.683,281901	101	81.124,473684	171	86.940,946717	341	88.036,156962	57	0,558,808216	291
2.396.017.941520700		1.617,9415209.833	339	57	20	29	6.560,000000000	25.853,000000000	v.Chr.	87.696,650293	234	81.136,842105	303	86.954,201930	73	88.049,579154	208	0,559,808187	291
2.396.383,188158120		1.618,1881578.950	68	44	4	30	6.561,000000000	25.852,000000000	v.Chr.	87.710,018685	7	81.149,210526	76	86.967,457144	165	88.063,001346	0	0,560,808158	291
2.396.748,434795550		1.618,4347953.219	157	32	10	26	6.562,000000000	25.851,000000000	v.Chr.	87.723,387076	139	81.161,578947	208	86.980,712358	256	88.076,423538	152	0,561,808129	291
2.397.113,681432980		1.618,6814327.488	245	19	16	21	6.563,000000000	25.850,000000000	v.Chr.	87.736,755468	272	81.173,947368	341	86.993,967571	348	88.089,845730	304	0,562,808099	291
2.397.478,928070745		1.618,9280701.757	334	16	21	16	6.564,000000000	25.849,000000000	v.Chr.	87.750,123860	45	81.186,315789	114	87.007,222785	80	88.103,268092	89	0,563,808070	291
2.397.844,174707830		1.619,1747076.026	63	54	4	11	6.565,000000000	25.848,000000000	v.Chr.	87.763,492252	177	81.198,684211	246	87.020,477999	172	88.116,690114	248	0,564,808041	291
2.398.209,421345260		1.619,4213450.295	152	41	10	6	6.566,000000000	25.847,000000000	v.Chr.	87.776,860644	310	81.211,052632	19	87.033,733123	264	88.130,112306	40	0,565,808012	291
2.398.574,667982680		1.619,6679824.564	240	28	16	1	6.567,000000000	25.846,000000000	v.Chr.	87.790,229035	82	81.223,421053	152	87.046,988426	356	88.143,534498	192	0,566,807982	291
2.398.939.146470010		1.619,9461908.833	330	16	20	57	6.568,000000000	25.846,000000000	v.Chr.	87.803,597427	215	81.235,789474	284	87.060,243640	88	88.156,956690	344	0,567,807953	291
2.399.305,162575540		1.620,1612573.102	58	3	3	52	6.569,000000000	25.844,000000000	v.Chr.	87.816,965819	348	81.248,157895	57	87.073,498854	180	88.170,378882	136	0,568,807924	291
2.399.670,407894960		1.620,4078947.371	147	51	9	47	6.570,000000000	25.843,000000000	v.Chr.	87.830,334211	120	81.260,526316	189	87.086,754067	271	88.183,801074	288	0,569,807895	291
2.400.035,654532390		1.620,6545321.640	236	38	15	42	6.571,000000000	25.842,000000000	v.Chr.	87.843,702603	253	81.272,894737	322	87.100,009281	3	88.197,223265	80	0,570,807865	291
2.400.400,901169820		1.620,9011698.202	326	25	20	28	6.572,000000000	25.841,000000000	v.Chr.	87.857,070994	26	81.285,263158	95	87.113,344495	95	88.210,645457	232	0,571,807836	291
2.400.766,147807240		1.621,1478070.178	53	13	3	32	6.573,000000000	25.840,000000000	v.Chr.	87.870,439386	158	81.297,631579	227	87.126,519708	187	88.224,067649	24	0,572,807807	291
2.401.131,394444670		1.621,3944444.447	142	0	9	28	6.574,000000000	25.839,000000000	v.Chr.	87.883,807778	291	81.310,000000	360	87.139,774922	279	88.237,489841	176	0,573,807778	291
2.401.496,641082100		1.621,6410818.716	231	47	15	23	6.575,000000000	25.838,000000000	v.Chr.	87.897,176170	63	81.322,368421	133	87.153,030136	11	88.250,912033	328	0,574,807749	291
2.401.861,887719525		1.621,8877195.257	320	35	19	18	6.576,000000000	25.837,000000000	v.Chr.	87.910,544562	196	81.334,736842	265	87.166,285350	103	88.264,334225	120	0,575,807719	291
2.402.227,134356950		1.622,1343567.254	48	22	3	13	6.577,000000000	25.836,000000000	v.Chr.	87.923,912954	329	81.347,105263	38	87.179,540563	195	88.277,756417	272	0,576,807690	291
2.402.592,380994380		1.622,3809941.523	137	9	9	8	6.578,000000000	25.835,000000000	v.Chr.	87.937,281345	101	81.359,473684	171	87.192,795777	286	88.291,178609	64	0,577,807661	291
2.402.957,627631800		1.622,6276317.092	226	57	15	3	6.579,000000000	25.834,000000000	v.Chr.	87.950,649737	234	81.371,842105	303	87.206,050981	18	88.304,600801	216	0,578,807632	291
2.403.322,874269230		1.622,8742692.306	315	44	20	58	6.580,000000000	25.833,000000000	v.Chr.	87.964,018129	7	81.384,210526	76	87.219,306204	110	88.318,023993	8	0,579,807602	291
2.403.688,129096660		1.623,1290664.330	44	32	2	54	6.581,000000000	25.832,000000000	v.Chr.	87.977,386521	139	81.396,578947	208	87.232,561418	202	88.331,445185	160	0,580,807573	291
2.404.053,367544080		1.623,3675483.599	132	19	8	49	6.582,000000000	25.831,000000000	v.Chr.	87.990,754913	272	81.408,947368	341	87.245,816632	294	88.344,867377	312	0,581,807544	291
2.404.418,614181510		1.623,6141812.868	221	6	14	44	6.583,000000000	25.830,000000000	v.Chr.	88.004,123304	44	81.421,315789	114	87.259,071846	26	88.358,289569	104	0,582,807515	291
2.404.783,860818940		1

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Wochen	Julianisch	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000									
JD+BC=10117609	Julius Skaliger JD	1.480.9051570836	Grad	Min	Std	Min			Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad
2.410.999,053655190		1.628,0536549710	19 °	19 '	1 '	17		6.601,0000000	2.812,0000000	v.Chr.	28.244,754357	272 °	81.643,947368	341 °	87.497,665692	240 °	88.599,889024	320 °	6.600,806988	291 °
2.411.358,300292626		1.628,0529239791	19 °	10 '	46 '	20		6.602,0000000	2.813,0000000	v.Chr.	88.258,122749	44 °	81.658,315789	114 °	87.510,806	132 °	88.613,121216	112 °	6.601,806959	291 °
2.411.723,564930000		1.628,5462982448	197 °	54 '	13 '	7		6.603,0000000	2.814,0000000	v.Chr.	88.271,491141	177 °	81.668,684211	246 °	87.524,176120	63 °	88.626,733408	264 °	6.602,806930	290 °
2.412.088,793567470		1.628,7935672517	286 °	41 '	19 '	2		6.604,0000000	2.815,0000000	v.Chr.	88.284,859532	309 °	81.681,052632	19 °	87.537,431333	155 °	88.640,155600	56 °	6.603,806901	290 °
2.412.454,042004900		1.629,0402046986	14 °	28 '	0 '	57		6.605,0000000	2.816,0000000	v.Chr.	88.298,227924	82 °	81.693,421053	152 °	87.550,686547	247 °	88.653,577792	208 °	6.604,806871	290 °
2.412.819,290634230		1.629,2884221053	103 °	16 '	6 '	43		6.606,0000000	2.817,0000000	v.Chr.	88.311,596316	215 °	81.705,789474	284 °	87.563,197661	139 °	88.666,999884	360 °	6.605,806842	290 °
2.413.184,533479750		1.629,5334795324	192 °	3 '	12 '	48		6.607,0000000	2.818,0000000	v.Chr.	88.324,964708	347 °	81.718,157895	57 °	87.577,196975	71 °	88.680,422175	152 °	6.606,806813	290 °
2.413.549,780117150		1.629,7801169593	281 °	51 '	18 '	43		6.608,0000000	2.819,0000000	v.Chr.	88.338,333100	120 °	81.730,526316	189 °	87.590,421188	163 °	88.693,844367	304 °	6.607,806784	290 °
2.413.915,026756410		1.630,0267543862	10 °	38 '	0 '	38		6.609,0000000	2.820,0000000	v.Chr.	88.351,701492	253 °	81.742,894737	322 °	87.603,707402	255 °	88.707,266559	96 °	6.608,806754	290 °
2.414.280,273392030		1.630,2733918131	100 °	25 '	5 '	35		6.610,0000000	2.821,0000000	v.Chr.	88.365,069083	25 °	81.755,263158	95 °	87.616,862616	347 °	88.720,688751	248 °	6.609,806725	290 °
2.414.645,520029460		1.630,5200392400	187 °	13 '	12 '	28		6.611,0000000	2.822,0000000	v.Chr.	88.378,438275	158 °	81.767,631579	227 °	87.630,217829	78 °	88.734,110943	40 °	6.610,806696	290 °
2.415.010,766666890		1.630,7666666669	276 °	0 '	18 '	24		6.612,0000000	2.823,0000000	v.Chr.	88.391,806667	290 °	81.780,000000	360 °	87.643,473043	170 °	88.747,533135	192 °	6.611,806667	290 °
2.415.376,013304910		1.631,0133040938	5 °	47 '	0 '	19		6.613,0000000	2.824,0000000	v.Chr.	88.405,175059	63 °	81.792,368421	133 °	87.656,728257	262 °	88.760,955327	344 °	6.612,806637	290 °
2.415.741,259941740		1.631,2599415207	94 °	31 '	5 '	14		6.614,0000000	2.825,0000000	v.Chr.	88.418,543451	196 °	81.804,736842	265 °	87.669,983473	354 °	88.774,377519	136 °	6.613,806608	290 °
2.416.106,506579170		1.631,5065789476	182 °	22 '	12 '	9		6.615,0000000	2.826,0000000	v.Chr.	88.431,911842	328 °	81.817,105263	38 °	87.683,238684	86 °	88.787,799711	288 °	6.614,806579	290 °
2.416.471,753216590		1.631,7532163745	271 °	9 '	18 '	4		6.616,0000000	2.827,0000000	v.Chr.	88.445,280234	101 °	81.829,473684	171 °	87.696,493898	178 °	88.801,221903	80 °	6.615,806550	290 °
2.416.836,999854020		1.631,9998538014	360 °	57 '	23 '	59		6.617,0000000	2.828,0000000	v.Chr.	88.458,648626	234 °	81.841,842105	303 °	87.709,749112	270 °	88.814,644095	232 °	6.616,806520	290 °
2.417.202,246491450		1.632,2464912829	89 °	44 '	5 '	54		6.618,0000000	2.829,0000000	v.Chr.	88.472,017018	6 °	81.854,210526	76 °	87.723,004325	2 °	88.828,066287	24 °	6.617,806491	290 °
2.417.567,493128880		1.632,4931288652	178 °	32 '	11 '	50		6.619,0000000	2.830,0000000	v.Chr.	88.485,385410	139 °	81.866,578947	208 °	87.736,295539	93 °	88.841,488479	176 °	6.618,806462	290 °
2.417.932,739766300		1.632,7397660821	266 °	19 '	17 '	45		6.620,0000000	2.831,0000000	v.Chr.	88.498,753801	271 °	81.878,947368	341 °	87.749,514753	185 °	88.854,910671	328 °	6.619,806433	290 °
2.418.297,986403730		1.632,9864035090	355 °	6 '	23 '	40		6.621,0000000	2.832,0000000	v.Chr.	88.512,122193	44 °	81.891,315789	114 °	87.762,769667	277 °	88.868,332863	120 °	6.620,806404	290 °
2.418.662,233041160		1.633,2330409826	84 °	53 '	5 '	35		6.622,0000000	2.833,0000000	v.Chr.	88.525,490585	177 °	81.903,684211	246 °	87.776,021180	9 °	88.881,755055	272 °	6.621,806374	290 °
2.419.028,479678530		1.633,4796785628	273 °	41 '	11 '	30		6.623,0000000	2.834,0000000	v.Chr.	88.538,858977	309 °	81.916,052632	19 °	87.789,280394	101 °	88.895,178491	64 °	6.622,806345	290 °
2.419.393,726316010		1.633,7263157897	261 °	28 '	17 '	25		6.624,0000000	2.835,0000000	v.Chr.	88.552,227369	82 °	81.928,421053	152 °	87.802,535608	193 °	88.908,599439	216 °	6.623,806316	290 °
2.419.758,972953440		1.633,9729532166	350 °	16 '	23 '	21		6.625,0000000	2.836,0000000	v.Chr.	88.565,595761	214 °	81.940,789474	284 °	87.815,790821	285 °	88.922,021630	8 °	6.624,806287	290 °
2.420.124,219590860		1.634,2195906405	79 °	3 '	5 '	16		6.626,0000000	2.837,0000000	v.Chr.	88.578,964152	347 °	81.953,157895	57 °	87.829,046035	17 °	88.935,443822	160 °	6.625,806257	290 °
2.420.489,466228290		1.634,4662282890	168 °	51 '	11 '	11		6.627,0000000	2.838,0000000	v.Chr.	88.592,332544	120 °	81.965,526316	189 °	87.842,301249	108 °	88.948,866014	312 °	6.626,806228	290 °
2.420.854,712865720		1.634,7128654973	257 °	38 '	17 '	6		6.628,0000000	2.839,0000000	v.Chr.	88.605,700936	252 °	81.977,894737	322 °	87.855,556642	200 °	88.962,288206	104 °	6.627,806199	290 °
2.421.219,959503140		1.634,9595029242	345 °	25 '	23 '	1		6.629,0000000	2.840,0000000	v.Chr.	88.619,069328	25 °	81.990,263158	95 °	87.868,811676	292 °	88.975,710398	256 °	6.628,806170	290 °
2.421.585,206140570		1.635,2061403511	74 °	13 '	4 '	56		6.630,0000000	2.841,0000000	v.Chr.	88.632,437720	158 °	82.002,631579	227 °	87.882,066890	24 °	88.989,132590	48 °	6.629,806140	290 °
2.421.950,452777800		1.635,4527777803	163 °	0 '	10 '	52		6.631,0000000	2.842,0000000	v.Chr.	88.645,806111	290 °	82.015,000000	360 °	87.895,322104	116 °	89.002,554782	200 °	6.630,806111	290 °
2.422.315,699415420		1.635,6994152049	252 °	47 '	16 '	47		6.632,0000000	2.843,0000000	v.Chr.	88.659,174503	63 °	82.027,368421	133 °	87.908,577317	208 °	89.015,976974	352 °	6.631,806082	290 °
2.422.680,946052850		1.635,9460526318	341 °	35 '	22 '	42		6.633,0000000	2.844,0000000	v.Chr.	88.672,542895	195 °	82.039,736842	265 °	87.921,833531	300 °	89.029,399166	144 °	6.632,806053	290 °
2.423.046,192690280		1.636,1926900587	69 °	22 '	4 '	37		6.634,0000000	2.845,0000000	v.Chr.	88.685,911287	328 °	82.052,105263	38 °	87.935,087745	32 °	89.042,821358	296 °	6.633,806023	290 °
2.423.411,439327700		1.636,4392274858	250 °	9 '	16 '	33		6.635,0000000	2.846,0000000	v.Chr.	88.699,279679	101 °	82.064,473684	171 °	87.948,352958	123 °	89.056,243550	88 °	6.634,805994	290 °
2.423.776,685965130		1.636,6859649125	247 °	57 '	16 '	27		6.636,0000000	2.847,0000000	v.Chr.	88.712,648070	233 °	82.076,842105	303 °	87.961,598172	215 °	89.069,665742	240 °	6.635,805965	290 °
2.424.141,932602560		1.636,9326023394	336 °	44 '	22 '	22		6.637,0000000	2.848,0000000	v.Chr.	88.726,016462	6 °	82.089,210526	76 °	87.974,853386	307 °	89.083,087934	32 °	6.636,805936	290 °
2.424.507,179239980		1.637,1792397663	65 °	32 '	4 '	18		6.638,0000000	2.849,0000000	v.Chr.	88.739,384854	139 °	82.101,578947	208 °	87.988,108600	39 °	89.096,510126	184 °	6.637,805906	290 °
2.424.872,425877410		1.637,4258774103	244 °	38 '	18 '	34		6.639,0000000	2.850,0000000	v.Chr.	88.752,753246	271 °	82.113,947368	341 °	88.001,363813	131 °	89.109,933818	336 °	6.638,805877	290 °
2.425.237,672514840		1.637,6725146201	242 °	6 '	16 '	8		6.640,0000000	2.851,0000000	v.Chr.	88.766,121638	44 °	82.126,315789	114 °	88.014,619027	223 °	89.123,354510	128 °	6.639,805848	290 °
2.425.602,919152260		1.637,9191520470	331 °	54 '	22 '	3		6.641,0000000	2.852,0000000	v.Chr.	88.779,490030	176 °	82.138,684211	246 °	88.027,874241	315 °	89.136,776702	280 °	6.640,805819	290 °
2.425.968,165786960		1.638,1657894739	60 °	41 '	3 '	58		6.642,0000000	2.853,0000000	v.Chr.	88.792,858421	309 °	82.151,052632	19 °	88.041,129454	47 °	89.150,198894	72 °	6.641,805789	290 °
2.426.333,412427120		1.638,4124271855	230 °	28 '	15 '	53		6.643,0000000	2.854,0000000	v.Chr.	88.806,226813	82 °	82.163,421053	152 °	88.054,384668	138 °	89.163,620085	224 °	6.642,805760	290 °
2.426.698,659064540		1.638,6590643277	237 °	16 '	15 '	49		6.644,0000000	2.855,0000000	v.Chr.	88.819,595205	214 °	82.175,789474	284 °	88.067,639882	230 °	89.177,043277	16 °	6.643,805731	290 °
2.427.063,905701970		1.638,9057017546	326 °	3 '	21 '	44		6.645,0000000	2.856,0000000	v.Chr.	88.832,963597	347 °	82.188,157895	57 °	88.080,895096	322 °	89.190,465469	168 °	6.644,805702	290 °
2.427.429,152339400		1.639,1523391815	55 °	51 '	3 '	39		6.646,0000000	2.857,0000000	v.Chr.	88.846,331989	120 °	82.200,526316	189 °	88.094,150309	54 °	89.203,887660	320 °	6.645,805673	290 °
2.427.794,398978830		1.639,3989780844	144 °	38 '	15 '	34		6.647,0000000	2.858,0000000	v.Chr.	88.859,700380	252 °	82.212,894737	322 °	88.107,405523	146 °	89.217,309853	112 °	6.646,805643	290 °
2.428.159,645614250		1.639,6456140353	232 °	25 '	15 '	29		6.648,0000000	2.859,0000000	v.Chr.	88.873,068772	25 °	82.225,263158	95 °	88.120,660737	238 °	89.230,732045	264 °	6.647,805614	290 °
2.428.524,892251680		1.639,8922514622	321 °	13 '	21 '	24		6.649,0000000	2.860,0000000	v.Chr.	88.886,437164	157 °	82.237,631579	227 °	88.133,915950	330 °	89.244,154237	56 °	6.648,805585	290 °
2.428.890,138889110		1.640,1388888891	50 °	0 '	3 '	20		6.650,0000000	2.861,0000000	v.Chr.	88.899,805556	290 °	82.250,000000	360 °	88.147,171164	62 °	89.257,576429	208 °	6.649,805556	290 °
2.429.255,385055630		1.640,3850563095	141 °	47 '	15 '	15		6.651,0000000	2.862,0000000	v.Chr.	88.913,173948	63 °	82.262,368421	133 °	88.160,428378	153 °	89.270,998021	360 °	6.650,805526	290 °
2.429.620,632163960		1.640,6321637429	228 °	35 '	15 '	10		6.652,0000000	2.863,0000000	v.Chr.	88.926,542340	195 °	82.274,736842	265 °	88.173,681591	245 °	89.284,420813	151 °	6.651,805497	290 °
2.429.985,878801390		1.640,8788011698	316 °	22 '	21 '	5		6.653,0000000	2.864,0000000	v.Chr.	88.939,910731	328 °	82.287,105263	38 °	88.186,936805	337 °	89.297,843003	303 °	6.652,805468	290 °
2.430.351,125438810		1.641,1254385967	45 °	9 '	3 '	0		6.654,0000000	2.865,0000000	v.Chr.	88.953,279123	100 °	82.299,473684	171 °	88.200,192019	69 °	89.311,265197	95 °	6.653,805439	290 °
2.430.716,372076240		1.641,3720760240	134 °	57 '	8 '	55		6.655,0000000	2.866,0000000	v.Chr.	88.966,647515	233 °	82.311,842105	303 °	88.213,447233	161 °	89.324,687087	247 °	6.654,805409	290 °
2.431.081,618713670		1.641,6187134505	223 °	44 '	14 '	50		6.656,0000000	2.867,0000000	v.Chr.	88.980,015907	6 °	82.324,210526	76 °	88.226,702446	253 °	89.338,109581	39 °	6.655,805380	290 °
2.431.446,865351090		1.641,8653508774	312 °	32 '	20 '	46		6.657,0000000	2.868,0000000	v.Chr.	88.993,384299	138 °	82.336,578947	208 °	88.239,957660	345 °	89.351,531773	191 °	6.656,805351	290 °
2.431.812,111985520		1.642,1119883043	40 °	19 '	2 '	41		6.658,0000000	2.869,0000000	v.Chr.	89.006,752690	271 °	82.348,947368	341 °	88.253,212874	77 °	89.364,953963	343 °	6.657,805322	290 °
2.432.177,358607950		1.642,3586250995	219 °	2 '	14 '	36		6.659,0000000	2.870,0000000	v.Chr.	89.020,121082	44 °	82.361,315789	114 °	88.266,468087	169 °	89.378,376157	135 °	6.658,805292	290 °
2.432.542,605263370		1.642,6052631581	218 °	54 '	14 '	31		6.660,0000000	2.871,0000000	v.Chr.	89.033,489474	176 °	82.373,684211	246 °	88.279,723301	260 °	89.391,798349	287 °	6.659,805263	290 °
2.432.907,851900800		1.642,8519005850	307 °	41 '	20 '	26		6.661,0000000	2.872,0000000	v.Chr.	89.046,857866	309 °	82.386,052632	19 °	88.292,978515	352 °	89.405,220540	79 °	6.660,805234	290 °
2.433.273,098538230		1.643,0985380119	35 °	28 '	2 '	21		6.662,0000000	2.873,0000000	v.Chr.	89.060,226258	81 °	82.398,421053	152 °	88.306,233729	84 °	89.418,642732	231 °	6.661,805205	290 °
2.433.638,345175650		1.643,3451754388	124 °	16 '	9 '	38		6.663,0000000	2.874,0000000	v.Chr.	89.073,594649	214 °	82.410,789474	284 °	88.319,488942	176 °	89.431,428482	23 °	6.662,805175	290 °
4.434.003,591813080		1.643,5918128657	213 °	3 '	14 '	12		6.664,0000000	2.875,0000000	v.Chr.	89.086,963041	347 °	82.423,157895	57 °	88.332,744156	268 °	89.444,487116	175 °	6.663,805146	290 °
4.434.368,838450510		1.643,8384502926	302 °	51 '	20 '	7		6.665,0000000	2.876,0000000	v.Chr.	89.100,331433	119 °	82.435,526316	189 °	88.345,999370	360 °	89.458,909308	327 °	6.664,805117	290 °
4.434.734,085087930		1.644,0850877195	31 °	38 '	2 '	2		6.666,0000000	2.877,0000000	v.Chr.	89.113,699825	252 °	82.447,894737	322 °	88.359,254583	92 °	89.472,331500	119 °	6.665,805088	290 °
2.435.099,331725360		1.644,3317251464	119 °	25 '	8 '	55		6.667,0000000	2.878,0000000	v.Chr.	89.127,068217	25 °	82.460,263158	95 °	88.372,509797	184 °	89.485,753892	271 °	6.666,805058	290 °
2.435.464,578362790		1.644,5783627933	208 °	13 '	13 '	52		6.668,0000000	2.879,0000000	v.Chr.	89.140,436609	157 °	82.472,631579	227 °	88.385,765011	275 °	89.499,175477	63 °	6.667,805029	290 °
2.435.829,825000210		1.644,8250000202	297 °	0 '	19 '	48		6.669,0000000	2.880,0000000	v.Chr.	89.153,805000	290 °	82.485,000000	360 °	88.399,020225	7 °	89.512,598076	215 °	6.668,805000	290 °
2.436.195,071637640		1.645,0716374271	26 °	47 '	1 '	43		6.670,0000000	2.881,0000000	v.Chr.	89.167,173392	62 °	82.497,368421	133 °	88.412,275438	99 °	89.526,020268	7 °	6.669,804971	290 °
2.436.560,318275070		1.645,3182734806	115 °	35 '	7 '	38		6.671,0000000	2.882,0000000	v.Chr.	89.180,541784	195 °	82.509,736842	265 °	88.425,530652	191 °	89.539,442460	159 °	6.670,804942	290 °
2.436.925,565913490		1.645,5659132209	203 °	22 '	13 '	33		6.672,0000000	2.883,0000000	v.Chr.	89.193,910176	328 °	82.522,105263	38 °	88.438,785986	283 °	89.552,864951	311 °	6.671,804912	290 °
2.437.290,811549920		1.645,8115497078	292 °	9 '	19 '	28		6.673,0000000	2.884,0000000	v.Chr.	89.207,278568	100 °	82.534,473684	171 °	88.452,041079	15 °	89.566,286844	103 °	6.672,804883	290 °
2.437.656,058187350		1.646,0581871347	21 °	57 '	1 '	23		6.674,0000000	2.885,0000000	v.Chr.	89.220,646959	233 °	82.546,842105	303 °	88.465,296293	107 °	89.579,709036	255 °	6.673,804854	290 °
2.438.021,304824780		1.646,3048245616	110 °	44 '	7 '	18		6.675,0000000	2.886,0000000	v.Chr.	89.234,015351	6 °	82.559,210526	76 °	88.478,551507	199 °	89.593,131228	47 °	6.674,804825	290 °
2.438.386,551462200		1.646,5514619883	200 °	32 '	13 '	13		6.676,0000000	2.887,0000000	v.Chr.	89.247,375743	138 °	82.571,578947	208 °	88.491,806725	291 °	89.606,553429	199 °	6.675,804795	290 °
2.438.751,798099630		1.646,7980994154	287 °	19 '	19 '	9		6.677,0000000	2.888,0000000	v.Chr.	89.260,752135	271 °	82.583,947368	341 °	88.505,061934	22 °	89.619,975612	351 °	6.676,804766	290 °
2.439.117,044737060		1.647,0447368423	16 °	6 '	1 '	4		6.678,0000000	2.889,0000000	v.Chr.	89.274,120527	43 °	82.596,315789	114 °	88.518,317148	114 °	89.633,397804	143 °	6.677,804737	290 °
2.439.482,291374480		1.647,2913742692	105 °	54 '	6 '	59		6.679,0000000	2.890,0000000	v.Chr.	89.287,488918	176 °	82.608,684211	246 °	88.531,572362	206 °	89.646,819995	295 °	6.678,804708	290 °
2.439.847,538011910		1.647,5380118310	195 °	41 '	12 '	54		6.680,0000000	2.891,0000000	v.Chr.	89.301,037310	309 °	82.621,052632	19 °	88.544,827575	298 °	89.660,240187	87 °	6.679,804678	290 °
2.440.212,784649340		1.647,7846491230	282 °	28 '	18 '	49		6.681,0000000	2.892,0000000	v.Chr.	89.314,225702	81 °	82.633,421053	152 °	88.558,082789	30 °	89.673,664379	239 °	6.680,804649	290 °
2.440.578,031286760		1.648,0312865499	11 °	16 '	0 '	45		6.682,0000000	2.893,0000000	v.Chr.	89.327,594094	214 °	82.645,789474	284 °	88.571,338003	122 °	89.687,086571	31 °	6.681,804620	290 °
2.440.943,277924190		1.648,2779239769	100 °	3 '	6 '	40		6.683,0000000	2.894,0000000	v.Chr.	89.340,962486	346 °	82.658,157895	57 °	88.584,593216	214 °	89.700,508763	183 °	6.682,804591	290 °
2.441.308,524561620		1.648,5245614035	189 °	51 '	12 '	35		6.684,0000000	2.895,0000000	v.Chr.	89.354,330878	119 °	82.670,526316	189 °	88.597,848430	305 °	89.713,930955	335 °	6.683,804561	290 °
2.441.673,771199040		1.648,7711988307	278 °	38 '	18 '	30		6.685,0000000	2.896,0000000	v.Chr.	89.367,699269	252 °	82.682,894737	322 °	88.611,103644	37 °	89.727,353147	127 °	6.684,804532	290 °
2.442.039,017836470		1.649,0178362576	6 °	25 '	0 '	25		6.686,0000000	2.897,0000000	v.Chr.	89.381,067661	24 °	82.695,263158	95 °	88.624,358858	129 °	89.740,775339	279 °	6.685,804503	290 °
2.442.404,264473900		1.649,2644736845	95 °	13 '	6 '	20		6.687,0000000	2.898,0000000	v.Chr.	89.394,436053	157 °	82.707,631579	227 °	88.637,614071	221 °	89.754,197531	71 °	6.686,804474	290 °
2.442.769,511111320		1.649,5111111326	185 °	0 '	12 '	16		6.688,0000000	2.899,0000000	v.Chr.	89.407,804445	290 °	82.720,000000	360 °	88.650,868285	313 °	89.767,619723	223 °	6.687,804444	290 °
2.443.134,757748750		1.649,7577485383	273 °	47 '	18 '	11		6.689,0000000	2.900,0000000	v.Chr.	89.421,172837	62 °	82.732,368421	133 °	88.664,124499	45 °	89.781,041915	15 °	6.688,804415	290 °
2.443.500,004386180		1.650,0043859652	2 °	35 '	0 '	6		6.690,0000000	2.901,0000000	v.Chr.	89.434,541228	195 °	82.744,736842	265 °	88.677,379712	137 °	89.794,464107	167 °	6.689,804386	290 °
2.443.865,251023600		1.650,2510233921	90 °	22 '	6 '	1		6.691,0000000	2.902,0000000	v.Chr.	89.447,909620	327 °	82.757,105263	38 °	88.690,634926	229 °	89.807,886299	319 °	6.690,804357	290 °
2.444.230,497660195		1.650,4976600195	179 °	9 '	11 '	56		6.692,0000000	2.903,0000000	v.Chr.	89.461,278012	100 °	82.769,473684	171 °	88.703,890140	320 °	89.821,308491	111 °	6.691,804327	290 °
2.444.595,744298460		1.650,7442982459	268 °	57 '	17 '	51		6.693,0000000	2.904,0000000	v.Chr.	89.474,646404	233 °	82.781,842105	303 °	88.717,145354	52 °	89.834,730683	263 °	6.692,804298	290 °
2.444.960,990935880		1.650,9909356288	357 °	44 '	23 '	46		6.694,0000000	2.905,0000000	v.Chr.	89.488,014796	5 °	82.794,210526	76 °	88.730,400567	144 °	89.848,152875	55 °	6.693,804269	290 °
2.445.326,237573110		1.651,2375730997	86 °	32 '	5 '	42		6.695,0000000	2.906,0000000	v.Chr.	89.501,383187	138 °	82.806,578947	208 °	88.743,655781	236 °	89.861,575067	207 °	6.694,804240	290 °
2.445.691,484210740		1.651,4842105260	355 °	41 '	23 '	37		6.696,0000000	2.907,0000000	v.Chr.	89.514,751579	271 °	82.818,947368	341 °	88.756,910995	328 °	89.874,997359	359 °	6.695,804211	290 °
2.446.056,730848160		1.651,7308479535	263 °	6 '	17 '	32		6.697,0000000	2.908,0000000	v.Chr.	89.528,119971	43 °	82.831,315789	114 °	88.770,166208	60 °	89.888,419450	151 °	6.696,804181	290 °
2.446.421,977485590		1.651,9774853804	352 °	54 '	23 '	27		6.698,0000000	2.909,0000000	v.Chr.	89.541,488363	176 °	82.843,684211	246 °	88.783,421422	152 °	89.901,841642	303 °	6.697,804152	289 °
2.446.787,224123020		1.652,2241228073	81 °	41 '	5 '	22		6.699,0000000	2.910,0000000	v.Chr.	89.554,856755	308 °	82.856,052632	19 °	88.796,676636	244 °	89.915,263834	95 °	6.698,804123	289 °
2.447.152,470760440		1.652,4707602040	309 °	28 '	17 '	18		6.700,0000000	2.911,0000000	v.Chr.	89.568,225147	81 °	82.868,421053	152 °	88.809,931850	335 °	89.928,685626	247 °	6.699,804094	289 °
2.447.517,717397870		1.652,7173976611	258 °	16 '	17 '	13		6.701,0000000	2.912,0000000	v.Chr.	89.581,593538	214 °	82.880,789474	284 °	88.823,187063	67 °	89.942,108218	39 °	6.700,804064	289 °
2.447.882,964035300		1.652,9640350880	347 °	3 '	23 '	8		6.702,0000000	2.913,0000000	v.Chr.	89.594,961930	346 °	82.893,157895	57 °	88.836,442277	159 °	89.955,530410	191 °	6.701,804035	289 °
2.448.248,210677220		1.653,2106725149	76 °	51 '	5 '	3		6.703,0000000	2.914,0000000	v.Chr.	89.608,330322	119 °	82.905,526316	189 °	88.849,697491	251 °	89.968,952602	343 °	6.702,804006	289 °
2.448.613,457307150		1.653,4573095161	245 °	38 '	16 '	58		6.704,0000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD=RG+10117609	Julio Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301		29,530579196218		27,554941327485		27,211245997156		365,257317465249	
2.459.205,609795530		1.660,609795329	220 ° 32 ' 14 ' 38						6.733,000000000	25.680,000000	v.Chr.	90.009,380706	138	83.276,578947	208	89.247,353902	127	90.371,618360	223	6.732,803129	289
2.459.570,854432960		1.660,854432759	15 ° 0 ' 20 ' 29						6.734,000000000	25.692,000000	v.Chr.	90.022,750468	270	83.288,947368	141	89.260,080116	219	90.383,083052	15	6.733,803099	289
2.459.936,103070380		1.661,103070157	37 ° 6 ' 2 ' 28						6.735,000000000	25.678,000000	v.Chr.	90.036,118860	43	83.301,315789	114	89.273,864329	311	90.398,462744	167	6.734,803070	289
2.460.301,349707810		1.661,349707626	126 ° 54 ' 8 ' 23						6.736,000000000	25.677,000000	v.Chr.	90.049,487252	175	83.313,684211	246	89.287,119543	43	90.411,884936	319	6.735,803041	289
2.460.666,596345240		1.661,596345095	215 ° 41 ' 14 ' 18						6.737,000000000	25.676,000000	v.Chr.	90.062,855644	308	83.326,052632	19	89.300,374757	135	90.425,307128	111	6.736,803012	289
2.461.031,842982660		1.661,842982303	303 ° 28 ' 20 ' 13						6.738,000000000	25.674,000000	v.Chr.	90.076,224035	81	83.338,421053	152	89.313,629970	227	90.438,729320	263	6.737,802982	289
2.461.397,089620090		1.662,089619883	32 ° 16 ' 2 ' 9						6.739,000000000	25.674,000000	v.Chr.	90.089,592427	213	83.350,789474	284	89.326,885184	319	90.452,151512	55	6.738,802953	289
2.461.762,336257520		1.662,336257302	121 ° 3 ' 8 ' 4						6.740,000000000	25.673,000000	v.Chr.	90.102,960819	346	83.363,157895	57	89.340,140398	51	90.465,573704	207	6.739,802924	289
2.462.127,582899490		1.662,582894731	210 ° 51 ' 13 ' 59						6.741,000000000	25.672,000000	v.Chr.	90.116,329211	119	83.375,526316	189	89.353,395612	142	90.478,995896	359	6.740,802895	289
2.462.492,829532370		1.662,829532209	299 ° 39 ' 19 ' 55						6.742,000000000	25.671,000000	v.Chr.	90.129,697603	251	83.387,894737	322	89.366,650825	234	90.492,418088	151	6.741,802865	289
2.462.858,076168800		1.663,076165909	27 ° 25 ' 1 ' 49						6.743,000000000	25.670,000000	v.Chr.	90.143,065994	24	83.400,263158	95	89.379,906039	326	90.505,840280	303	6.742,802836	289
2.463.223,322807220		1.663,322807078	116 ° 13 ' 7 ' 44						6.744,000000000	25.669,000000	v.Chr.	90.156,434386	156	83.412,631579	227	89.393,161253	58	90.519,262472	94	6.743,802807	289
2.463.588,569446450		1.663,569444447	205 ° 0 ' 13 ' 40						6.745,000000000	25.668,000000	v.Chr.	90.169,802778	289	83.425,000000	360	89.406,414666	150	90.532,684664	246	6.744,802778	289
2.463.953,816082080		1.663,816082001	294 ° 38 ' 19 ' 35						6.746,000000000	25.667,000000	v.Chr.	90.183,171170	62	83.437,368421	133	89.419,671680	242	90.546,106856	34	6.745,802749	289
2.464.319,062719500		1.664,062719285	23 ° 35 ' 1 ' 30						6.747,000000000	25.666,000000	v.Chr.	90.196,539562	194	83.449,736842	265	89.432,926894	334	90.559,529048	190	6.746,802719	289
2.464.684,309356930		1.664,309356754	111 ° 22 ' 7 ' 25						6.748,000000000	25.665,000000	v.Chr.	90.209,907954	327	83.462,105263	38	89.446,182108	66	90.572,951240	342	6.747,802690	289
2.465.049,555994360		1.664,555994523	200 ° 9 ' 13 ' 20						6.749,000000000	25.664,000000	v.Chr.	90.223,276345	99	83.474,473684	171	89.459,437321	157	90.586,373432	134	6.748,802661	289
2.465.414,802631780		1.664,802631792	289 ° 57 ' 19 ' 15						6.750,000000000	25.663,000000	v.Chr.	90.236,644737	232	83.486,842105	303	89.472,692535	249	90.599,795623	286	6.749,802632	289
2.465.780,048269210		1.665,048269444	18 ° 46 ' 0 ' 32						6.751,000000000	25.662,000000	v.Chr.	90.250,013129	5	83.499,210526	76	89.485,947749	341	90.613,217815	78	6.750,802602	289
2.466.145,295906640		1.665,295906430	107 ° 32 ' 7 ' 6						6.752,000000000	25.661,000000	v.Chr.	90.263,381521	137	83.511,578947	208	89.499,202962	73	90.626,640007	230	6.751,802573	289
2.466.510,542544060		1.665,542543899	195 ° 19 ' 13 ' 1						6.753,000000000	25.660,000000	v.Chr.	90.276,749913	270	83.523,947368	341	89.512,458176	165	90.640,062199	22	6.752,802544	289
2.466.875,789181490		1.665,789181268	284 ° 6 ' 18 ' 56						6.754,000000000	25.659,000000	v.Chr.	90.290,118304	43	83.536,315789	114	89.525,713390	257	90.653,484391	174	6.753,802515	289
2.467.241,035818920		1.667,035818737	373 ° 54 ' 5 ' 51						6.755,000000000	25.658,000000	v.Chr.	90.303,486696	175	83.548,684211	246	89.538,968622	349	90.666,906843	326	6.754,802485	289
2.467.606,282456340		1.666,282456140	102 ° 41 ' 6 ' 46						6.756,000000000	25.657,000000	v.Chr.	90.316,855088	308	83.561,052632	19	89.552,223817	81	90.680,328775	118	6.755,802456	289
2.467.971,529093770		1.666,529093675	190 ° 28 ' 12 ' 41						6.757,000000000	25.656,000000	v.Chr.	90.330,223480	80	83.573,421053	152	89.565,479031	172	90.693,750967	270	6.756,802427	289
2.468.336,775731200		1.666,775730944	279 ° 16 ' 18 ' 37						6.758,000000000	25.655,000000	v.Chr.	90.343,591872	213	83.585,789474	284	89.578,734245	264	90.707,173159	62	6.757,802398	289
2.468.702,023683620		1.667,023683423	8 ° 3 ' 0 ' 32						6.759,000000000	25.654,000000	v.Chr.	90.356,960263	346	83.598,157895	57	89.591,989458	356	90.720,595351	214	6.758,802368	289
2.469.067,269006650		1.667,269005848	97 ° 51 ' 6 ' 27						6.760,000000000	25.653,000000	v.Chr.	90.370,328655	118	83.610,526316	189	89.605,244672	88	90.734,017543	6	6.759,802339	289
2.469.432,515643480		1.667,515643251	186 ° 38 ' 12 ' 22						6.761,000000000	25.652,000000	v.Chr.	90.383,697047	251	83.622,894737	322	89.618,499886	180	90.747,439735	158	6.760,802310	289
2.469.797,762280910		1.667,762280720	274 ° 25 ' 18 ' 17						6.762,000000000	25.651,000000	v.Chr.	90.397,065439	24	83.635,263158	95	89.631,755099	272	90.760,861927	310	6.761,802281	289
2.470.163,008591830		1.668,008591289	3 ° 13 ' 0 ' 12						6.763,000000000	25.650,000000	v.Chr.	90.410,433831	156	83.647,631579	227	89.645,010313	4	90.774,284119	102	6.762,802251	289
2.470.528,255555760		1.668,255555558	92 ° 0 ' 6 ' 8						6.764,000000000	25.649,000000	v.Chr.	90.423,802223	289	83.660,000000	360	89.658,265527	96	90.787,706311	254	6.763,802222	289
2.470.893,502193190		1.668,502192827	181 ° 47 ' 12 ' 3						6.765,000000000	25.648,000000	v.Chr.	90.437,170614	61	83.672,368421	133	89.671,520741	187	90.801,128503	46	6.764,802193	289
2.471.258,748830610		1.668,748830496	270 ° 35 ' 17 ' 58						6.766,000000000	25.647,000000	v.Chr.	90.450,539006	194	83.684,736842	265	89.684,775954	279	90.814,550695	198	6.765,802164	289
2.471.623.995,468040		1.669,995467863	359 ° 23 ' 11 ' 58						6.767,000000000	25.646,000000	v.Chr.	90.463,907398	327	83.697,105263	38	89.698,031168	11	90.827,972887	350	6.766,802135	289
2.471.989,242105470		1.669,242105234	87 ° 9 ' 5 ' 48						6.768,000000000	25.645,000000	v.Chr.	90.477,275790	99	83.709,473684	171	89.711,286382	103	90.841,395078	142	6.767,802105	289
2.472.354,488742890		1.669,488742693	176 ° 57 ' 11 ' 43						6.769,000000000	25.644,000000	v.Chr.	90.490,644182	232	83.721,842105	303	89.724,541595	195	90.854,817270	294	6.768,802076	289
2.472.719,735380320		1.669,735380172	265 ° 44 ' 17 ' 38						6.770,000000000	25.643,000000	v.Chr.	90.504,012573	5	83.734,210526	76	89.737,796809	287	90.868,239462	86	6.769,802047	289
2.473.084,982017750		1.669,982017551	354 ° 32 ' 13 ' 34						6.771,000000000	25.642,000000	v.Chr.	90.517,380965	137	83.746,578947	208	89.750,052023	19	90.881,661654	238	6.770,802018	289
2.473.450,228655170		1.670,228654910	82 ° 19 ' 5 ' 29						6.772,000000000	25.641,000000	v.Chr.	90.530,749357	270	83.758,947368	341	89.764,307237	111	90.895,083846	30	6.771,801988	289
2.473.815,475292600		1.670,475292379	171 ° 6 ' 11 ' 24						6.773,000000000	25.640,000000	v.Chr.	90.544,117749	42	83.771,315789	114	89.777,562450	202	90.908,506038	182	6.772,801959	289
2.474.180,721290340		1.670,721290248	260 ° 54 ' 17 ' 19						6.774,000000000	25.639,000000	v.Chr.	90.557,486141	175	83.783,684211	246	89.790,817664	294	90.921,928230	334	6.773,801930	289
2.474.545,966550740		1.670,966567251	349 ° 43 ' 23 ' 10						6.775,000000000	25.638,000000	v.Chr.	90.570,854532	308	83.796,052632	19	89.804,072878	26	90.935,350422	102	6.774,801901	289
2.474.911,215204880		1.671,215046786	77 ° 28 ' 5 ' 9						6.776,000000000	25.637,000000	v.Chr.	90.584,222924	80	83.808,421053	152	89.817,328091	118	90.948,772614	278	6.775,801871	289
2.475.276,461842310		1.675,461842105	166 ° 16 ' 11 ' 5						6.777,000000000	25.636,000000	v.Chr.	90.597,591316	213	83.820,789474	284	89.830,583305	210	90.962,194806	70	6.776,801842	289
2.475.641,708479730		1.675,708479524	255 ° 3 ' 17 ' 0						6.778,000000000	25.635,000000	v.Chr.	90.610,959708	345	83.833,157895	57	89.843,838519	302	90.975,616998	222	6.777,801813	289
2.476.006.955.117.160		1.675,955116901	344 ° 51 ' 22 ' 53						6.779,000000000	25.634,000000	v.Chr.	90.624,328100	118	83.845,526316	189	89.857,093219	34	90.989,039190	14	6.778,801784	289
2.476.372.201.754.990		1.676,201754362	73 ° 38 ' 1 ' 50						6.780,000000000	25.633,000000	v.Chr.	90.637,696492	251	83.857,894737	322	89.870,348946	126	91.002,461382	166	6.779,801754	289
2.476.737.448839.010		1.672,448391831	161 ° 25 ' 10 ' 45						6.781,000000000	25.632,000000	v.Chr.	90.651,064883	23	83.870,263158	95	89.883,604160	217	91.015,883574	318	6.780,801725	289
2.477.102.695.029.440		1.672,695029400	250 ° 13 ' 16 ' 40						6.782,000000000	25.631,000000	v.Chr.	90.664,433275	156	83.882,631579	227	89.896,859374	309	91.029,305766	110	6.781,801696	289
2.477.467.946.646.870		1.672,946646870	339 ° 2 ' 14 ' 31						6.783,000000000	25.630,000000	v.Chr.	90.677,801667	289	83.895,000000	360	89.910,115487	41	91.042,727958	262	6.782,801667	289
2.477.833.188304.290		1.673,188304938	68 ° 47 ' 4 ' 31						6.784,000000000	25.629,000000	v.Chr.	90.691,170059	61	83.907,368421	133	89.923,369801	133	91.056,150150	54	6.783,801637	289
2.478.198.434790.120		1.673,434915207	157 ° 35 ' 10 ' 26						6.785,000000000	25.628,000000	v.Chr.	90.704,538451	194	83.919,736842	265	89.936,625015	225	91.069,572342	206	6.784,801608	289
2.478.563.681579150		1.673,681578976	245 ° 22 ' 16 ' 21						6.786,000000000	25.627,000000	v.Chr.	90.717,906842	326	83.932,105263	38	89.949,880228	317	91.082,994533	358	6.785,801579	289
2.478.928.928.210.070		1.673,928928745	70 ° 9 ' 23 ' 10						6.787,000000000	25.626,000000	v.Chr.	90.731,275234	99	83.944,473684	171	89.963,135442	49	91.096,416725	150	6.786,801550	289
2.479.294.174854.000		1.674,174853814	63 ° 57 ' 4 ' 11						6.788,000000000	25.625,000000	v.Chr.	90.744,643626	232	83.956,842105	303	89.976,390656	141	91.109,838917	302	6.787,801520	289
2.479.659.421491430		1.674,421491283	152 ° 44 ' 10 ' 6						6.789,000000000	25.624,000000	v.Chr.	90.758,012018	4	83.969,210526	76	89.989,645870	233	91.123,261109	94	6.788,801491	289
2.480.024.668128860		1.674,668128655	241 ° 32 ' 16 ' 2						6.790,000000000	25.623,000000	v.Chr.	90.771,380410	137	83.981,578947	208	90.002,901083	324	91.136,683301	246	6.789,801462	289
2.480.389.914766280		1.674,914766082	329 ° 19 ' 21 ' 57						6.791,000000000	25.622,000000	v.Chr.	90.784,748801	270	83.993,947368	341	90.016,156297	56	91.150,105493	38	6.790,801433	289
2.480.755.161.403.710		1.675,161403490	58 ° 55 ' 2 ' 52						6.792,000000000	25.621,000000	v.Chr.	90.798,117193	42	84.006,315789	114	90.029,410649	148	91.163,527685	190	6.791,801404	289
2.481.120.408041.140		1.675,4080409359	147 ° 54 ' 9 ' 47						6.793,000000000	25.620,000000	v.Chr.	90.811,485585	175	84.018,684211	246	90.042,666724	240	91.176,949877	342	6.792,801374	288
2.481.485.654678560		1.675,6546783628	236 ° 41 ' 15 ' 42						6.794,000000000	25.619,000000	v.Chr.	90.824,853977	307	84.031,053632	19	90.055,921938	332	91.190,372069	134	6.793,801345	288
2.481.850.901315990		1.675,9013157897	324 ° 28 ' 21 ' 37						6.795,000000000	25.618,000000	v.Chr.	90.838,222369	80	84.043,421053	152	90.069,177152	64	91.203,794261	286	6.794,801316	288
2.482.216.147.959.420		1.676,147959420	53 ° 16 ' 3 ' 16						6.796,000000000	25.617,000000	v.Chr.	90.851,590761	213	84.055,789474	284	90.082,432656	156	91.217,216453	78	6.795,801287	288
2.482.581.394590840		1.676,394590435	142 ° 3 ' 9 ' 28						6.797,000000000	25.616,000000	v.Chr.	90.864,959152	345	84.068,157895	57	90.095,687579	248	91.230,638645	230	6.796,801257	288
2.482.946.641228270		1.676,641228070	231 ° 51 ' 15 ' 23						6.798,000000000	25.615,000000	v.Chr.	90.878,327544	118	84.080,526316	189	90.108,942793	339	91.244,060837	22	6.797,801228	288
2.483.311.887865700		1.676,887865493	320 ° 38 ' 21 ' 18						6.799,000000000	25.614,000000	v.Chr.	90.891,695936	251	84.092,894737	322	90.122,198007	71	91.257,483029	174	6.798,801199	288
2.483.677.134510120		1.677,134509842	49 ° 25 ' 3 ' 0						6.800,000000000	25.613,000000	v.Chr.	90.905,064328	23	84.105,263158	95	90.135,453660	163	91.270,905221	326	6.799,801170	288
2.484.042.381140550		1.677,381140311	137 ° 13 ' 9 ' 8						6.801,000000000	25.612,000000	v.Chr.	90.918,432720	156	84.117,631579	227	90.148,708434	255	91.284,327413	118	6.800,801140	288
2.484.407,627777980		1.677,627777780	226 ° 0 ' 15 ' 4						6.802,000000000	25.611,000000	v.Chr.	90.931,801111	288	84.130,000000	360	90.161,963648	347	91.297,749605	270	6.801,801111	288
2.484.772.874415400		1.677,8744152049	315 ° 47 ' 20 ' 59						6.803,000000000	25.610,000000	v.Chr.	90.945,169503	61	84.142,368421	133	90.175,218862	79	91.311,171797	62	6.802,801082	288
2.485.138.125.059.830		1.678,125059830	44 ° 34 ' 5 ' 45						6.804,000000000	25.609,000000	v.Chr.	90.958,537895	194	84.154,736842	265	90.188,474075	171	91.324,593988	214	6.803,801053	288
2.485.503.367690260		1.678,367690587	132 ° 22 ' 8 ' 49						6.805,000000000	25.608,000000	v.Chr.	90.971,906287	326	84.167,105263	38	90.201,729289	263	91.338,016180	6	6.804,801023	288
2.485.868.614327680		1.678,614327856	221 ° 9 ' 14 ' 44						6.806,000000000	25.607,000000	v.Chr.	90.985,274679	99	84.179,473684	171	90.214,985053	354	91.351,438732	158	6.805,800994	288
2.486.233.860965110		1.678,860964925	310 ° 57 ' 20 ' 39						6.807,000000000	25.606,000000	v.Chr.	90.998,643071	232	84.191,842105	303	90.228,239716	86	91.364,860564	310	6.806,800965	288
2.486.599.107602540		1.679,107602540	99 ° 36 ' 4 ' 34						6.808,000000000	25.605,000000	v.Chr.	91.012,011462	4	84.204,210526	76	90.241,494930	178	91.378,282156	102	6.807,800936	288
2.486.964.354239960		1.679,354239763	128 ° 32 ' 8 ' 30						6.809,000000000	25.604,000000	v.Chr.	91.025,379854	137	84.216,578947	208	90.254,750144	270	91.391,704948	254	6.808,800906	288
2.487.329.600877390		1.679,6008771932	216 ° 19 ' 14 ' 25						6.810,000000000	25.603,000000	v.Chr.	91.038,748246	269	84.228,947368	341	90.268,005357	2	91.405,127140	46	6.809,800877	288
2.487.694.847514820		1.679,8475146201	305 ° 6 ' 20 ' 20						6.811,000000000	25.602,000000	v.Chr.	91.052,116638	42	84.241,315789	114	90.281,260571	94	91.418,549332	198	6.810,800848	288
2.488.060.094152240		1.680,0601522400	34 ° 52 ' 1 ' 15						6.812,000000000	25.601,000000	v.Chr.	91.065,485030	175	84.253,684211	246	90.294,515785	186	91.431,971524	350	6.811,800819	288
2.488.425.340789670		1.680,3407894739	123 ° 41 ' 8 ' 10						6.813,000000000	25.600,000000	v.Chr.	91.078,853421	307	84.266,052632	19	90.307,770999	278	91.445,393716	142	6.812,800789	288
2.488.790,587427100		1.680,587426908	211 ° 28 ' 14 ' 5						6.814,000000000	25.599,000000	v.Chr.	91.092,221813	80	84.278,421053	152	90.321,026212	9	91.458,815908	294	6.813,800760	288
2.489.155,834064520		1.680,8340643277	300 ° 16 ' 20 ' 1						6.815,000000000	25.598,000000	v.Chr.	91.105,590205	212	84.290,789474	284	90.334,281426	101	91.472,238100	86	6.814,800731	288
2.489.521.080701950		1.681,0807019502	79 ° 4 ' 2 ' 56						6.816,000000000	25.597,000000	v.Chr.	91.118,958597	345	84.303,157895	57	90.347,536640	193	91.485,660292	238	6.815,800702	288
2.489.886.327339380		1.681,3273391815	118 ° 51 ' 7 ' 51						6.817,000000000	25.596,000000	v.Chr.	91.132,326989	118	84.315,526316	189	90.360,791853	285	91.499,082484	30	6.816,800673	288
2.490.251,573976800		1.681,5739766084	207 ° 38 ' 13 ' 46						6.818,000000000	25.595,000000	v.Chr.	91.145,695380	250	84.327,894737	322	90.374,047067	17	91.512,504676	182	6.817,800643	288
2.490.616.820614230		1.681,8206140253	295 ° 25 ' 19 ' 41						6.819,000000000	25.594,000000	v.Chr.	91.159,063772	23	84.340,263158	95	90.387,302281	109	91.525,926868	334	6.818,800614	288
2.490.982.067.253.660		1.682,067251660	44 ° 16 ' 1 ' 36						6.820,000000000	25.593,000000	v.Chr.	91.172,432164	156	84.352,631579	227	90.400,557495	201	91.539,349060	214	6.819,800585	288
2.491.347.313889090		1.682,3138888891	113 ° 0 ' 7 ' 32						6.821,000000000	25.592,000000	v.Chr.	91.185,800556	288	84.365,000000	360	90.413,812708	293	91.552,771252	278	6.820,800556	288
2.491.712.560526510		1.682,5605263160	202 ° 47 ' 13 ' 27						6.822,000000000	25.591,000000	v.Chr.	91.199,168948	61	84.377,368421	133	90.427,067922	24	91.566,193443	70	6.821,800526	288
2.492.077,807163940		1.682,8071637429	291 ° 35 ' 19 ' 22						6.823,000000000	25.590,000000	v.Chr.	91.212,537340	193	84.389,736842	265	90.440,323136	116	91.579,615635	222	6.822,800497	288
2.492.443.054380170		1.683,0543801754	139 ° 22 ' 1 ' 17						6.824,000000000	25.589,000000	v.Chr.	91.225,905731	326	84.402,105263	38	90.453,578349	208	91.593,037827	14	6.823,800468	288
2.492.808.304038790		1.683,3004385967	108 ° 9 ' 7 ' 12						6.825,000000000	25.588,000000	v.Chr.	91.239,274123	99	84.414,473684	171	90.466,833563	300	91.606,460019	166	6.824,800439	288
2.493.173.547076220		1.683,5470760236	197 ° 57 ' 13 ' 7						6.826,000000000	25.587,000000	v.Chr.	91.252,642515	231	84.426,842105	303	90.480,088777	32	91.619,882211	318	6.825,800409	288
2.493.538.793713650		1.683,7937134505	286 ° 44 ' 19 ' 2						6.827,000000000	25.586,000000	v.Chr.	91.266,010907	4	84.439,210526	76	90.493,343991	124	91.633,304403	110	6.826,800380	288
2.493.904.040.330.070		1.684,0403300705	16 ° 31 ' 0 ' 0						6.828,000000000	25.585,000000	v.Chr.	91.279,379299	137	84.451,578947	208	90.506,598204	216	91.646,726595	262	6.827,800351	288
2.494.269.286988500		1.684,2869833043	103 ° 19 ' 6 ' 53						6.829,000000000	25.584,000000	v.Chr.	91.292,747690	269	84.463,947368	341	90.519,854418	308	91.660,148787	54	6.828,800322	288
2.494.634,533625930		1.684,5336257312	192 ° 6 ' 12 ' 48						6.830,000000000	25.583,000000	v.Chr.	91.306,116082	42	84.476,315789	114	90.533,109632	39	91.673,570979	206	6.829,800292	288
2.494.999,780263350		1.684,7802631581	281 ° 54 ' 18 ' 43						6.831,000000000	25.582,000000	v.Chr.	91.319,484474	174	84.488,684211	246	90.546,364845	131	91.686,993171	358	6.830,800263	288
2.495.365.026900780		1.685,0269007800	100 ° 41 ' 4 ' 39						6.832,000000000	25.581,000000	v.Chr.	91.332,852866	307	84.501,052632	19	90.559,620059	223	91.700,415363	150	6.831,800234	288
2.495.730.273538210		1.685,2735380119	98 ° 28 ' 6 ' 33						6.833,000000000	25.580,000000	v.Chr.	91.346,221258	80	84.513,421053	152	90.572,875273	315	91.713,837555	302	6.832,800205	288
2.496.095,520175630		1.685,5201754388	187 ° 16 ' 12 ' 29						6.834,000000000	25.579,000000	v.Chr.	91.359,589649	212	84.525,789474	284	90.586,130487	47	91.727,259747	94	6.833,800175	288
2.496.460,766813060		1.685,7668128657	276 ° 3 ' 18 ' 24						6.835,000000000	25.578,000000	v.Chr.	91.372,958041	345	84.538,157895	57	90.599,385700	139	91.740,681939	245	6.834,800146	288
2.496.826.014504490		1.686,0145044914	365 ° 49 ' 23 ' 46						6.836,000000000	25.577,000000	v.Chr.	91.386,326433	118	84.550,526316	189	90.612,640914	231	91.754,104133	37	6.835,800117	288
2.497.191.260087910		1.686,2600877195	94 ° 38 ' 6 ' 14						6.837,000000000	25.576,000000	v.Chr.	91.399,694825	250	84.562,894737	322	90.625,896128	323	91.767,526323	189	6.836,800088	288
2.497.556,506725340		1.686,5067251464	182 ° 25 ' 12 ' 9						6.838,000000000	25.575,000000	v.Chr.	91.413,062171	23	84.575,263158	95	90.639,151341	54	91.780,948515	341	6.837,800058	288
2.497.921,753362770		1.686,7533625733	271 ° 13 ' 18 ' 4						6.839,000000000	25.574,000000	v.Chr.	91.426,431609	155	84.587,631579	227	90.652,406555	146	91.794,370707	103	6.838,800029	288
2.498.287.000000190		1.687,0000000000	0 ° 0 ' 0 ' 0						6.840,000000000	25.573,000000	v.Chr.	91.439,800000	288	84.600,000000	360	90.665,661768	238	91.807,792898	285	6.839,800000	288
2.498.652.246637620		1.687,246637422	89 ° 47 ' 0 ' 55						6.841,000000000	25.572,000000	v.Chr.	91.453,168392	61	84.612,368421	133	90.678,916982	330	91.821,215090	77	6.840,799971	288
2.499.017.493275050		1.687,4932748541	178 ° 35 ' 11 ' 50						6.842,000000000	25.571,000000	v.Chr.	91.466,536784	193	84.624,736842	265	90.692,172196	62	91.834,637282	229	6.841,799942	288
2.499.382.739914270		1.687,7399122810	266 ° 22 ' 17 ' 45						6.843,000000000	25.570,000000	v.Chr.	91

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301 Grad		29,530579196218 Grad		27,554941437485 Grad		27,212145297156 Grad		360,257317465429 Grad	
2.507.418,165935860		1.693,165935728	60 °	44 '	3 "	58			6.865,000000000	25.548,000000	v.Chr.	91,774,009796 4		84.909,210526 76		90.997,042111 15		92.143,347697 125		6.864,799269 288	
2.507.783,415725290		1.693,165935997	60 °	44 '	3 "	58			6.866,000000000	25.547,000000	v.Chr.	91,787,178187 136		84.921,578947 208		91.010,087325 107		92.156,798889 277		6.865,799240 288	
2.508.148,659210720		1.693,659210,266	237 °	19 '	15 "	49			6.867,000000000	25.546,000000	v.Chr.	91.800.746579 269		84.933.947368 341		91.023.552539 199		92.170.192081 69		6.866.799211 288	
2.508.513,905848140		1.693,905849,535	326 °	6 '	21 "	44			6.868,000000000	25.545,000000	v.Chr.	91.814,114971 41		84.946,315789 114		91.036,807753 291		92.183,614273 221		6.867,799181 288	
2.508.879,152485570		1.694,152485304	55 °	54 '	3 "	39			6.869,000000000	25.544,000000	v.Chr.	91.827,483363 174		84.958,684211 246		91.050,062966 23		92.197,036465 13		6.868,799152 288	
2.509.244,399120000		1.694,399120,003	144 °	41 '	9 "	34			6.870,000000000	25.543,000000	v.Chr.	91.840,851755 307		84.971,052632 19		91.063,318180 115		92.211,458857 165		6.869,799123 288	
2.509.609,645760420		1.694,645760342	232 °	28 '	15 "	29			6.871,000000000	25.542,000000	v.Chr.	91.854,220147 79		84.983,421053 152		91.076,573394 206		92.223,880849 317		6.870,799094 288	
2.509.974,892397850		1.694,893976611	321 °	16 '	21 "	25			6.872,000000000	25.541,000000	v.Chr.	91.867,588538 212		84.995,789474 284		91.089,828607 298		92.237,303041 109		6.871,799064 288	
2.510.340,139035280		1.695,139035080	50 °	3 '	3 "	20			6.873,000000000	25.540,000000	v.Chr.	91.880,956930 344		85.008,157895 57		91.103,083821 30		92.250,725233 261		6.872,799035 288	
2.510.705,385672190		1.695,385672,149	139 °	15 '	9 "	16			6.874,000000000	25.539,000000	v.Chr.	91.894,325122 117		85.020,526316 189		91.116,339035 122		92.264,147425 93		6.873,799006 288	
2.511.070,632310130		1.695,632309418	228 °	38 '	15 "	10			6.875,000000000	25.538,000000	v.Chr.	91.907,693714 250		85.032,894737 322		91.129,594249 214		92.277,569617 205		6.874,798977 288	
2.511.435,879947560		1.695,879473687	316 °	25 '	21 "	5			6.876,000000000	25.537,000000	v.Chr.	91.921,062106 22		85.045,263158 95		91.142,849462 306		92.290,991808 357		6.875,798947 288	
2.511.801,125584990		1.696,125584756	45 °	13 '	3 "	0			6.877,000000000	25.536,000000	v.Chr.	91.934,430497 155		85.057,631579 227		91.156,104676 38		92.304,414000 149		6.876,798918 288	
2.512.166,372222410		1.696,372222225	306 °	53 '	20 "	55			6.878,000000000	25.535,000000	v.Chr.	91.947,798889 288		85.070,000000 360		91.169,359890 130		92.317,836192 301		6.877,798889 288	
2.512.531,618859840		1.696,618859694	223 °	47 '	14 "	51			6.879,000000000	25.534,000000	v.Chr.	91.961,167281 60		85.082,368421 133		91.182,615103 221		92.331,258384 93		6.878,798860 288	
2.512.896,864970763		1.696,864970763	312 °	35 '	20 "	46			6.880,000000000	25.533,000000	v.Chr.	91.974,535673 193		85.094,736842 265		91.195,870317 313		92.344,680576 245		6.879,798830 288	
2.513.262.112234690		1.697.1121345012	40 °	22 '	2 "	41			6.881.000000000	25.532.000000	v.Chr.	91.987.904065 325		85.107.105263 38		91.209.125531 45		92.358.102768 37		6.880.798801 288	
2.513.627,358772120		1.697,358771921	129 °	9 '	8 "	36			6.882,000000000	25.531,000000	v.Chr.	92.001,272456 98		85.119,473684 171		91.222,380745 137		92.371,524960 189		6.881,798772 288	
2.513.992,604090550		1.697,604090,760	218 °	57 '	13 "	53			6.883,000000000	25.530,000000	v.Chr.	92.014,640848 231		85.131,842105 303		91.235,635958 229		92.384,947152 341		6.882,798743 288	
2.514.357,852046970		1.697,8520467839	307 °	44 '	20 "	26			6.884,000000000	25.529,000000	v.Chr.	92.028,009240 3		85.144,210526 76		91.248,891172 321		92.398,369344 133		6.883,798713 288	
2.514.723,098684400		1.698,0986842108	36 °	32 '	2 "	22			6.885,000000000	25.528,000000	v.Chr.	92.041,377632 136		85.156,578947 208		91.262,146836 53		92.411,791536 285		6.884,798684 288	
2.515.088,345321830		1.698,3453216377	124 °	19 '	8 "	17			6.886,000000000	25.527,000000	v.Chr.	92.054,746024 269		85.168,947368 341		91.275,401599 145		92.425,213728 77		6.885,798655 288	
2.515.453,591959250		1.698,5919590,250	313 °	13 '	13 "	33			6.887,000000000	25.526,000000	v.Chr.	92.068,114416 41		85.181,315789 114		91.288,656062 236		92.438,636906 229		6.886,798626 288	
2.515.818.838596680		1.698.8385964,915	302 °	54 '	20 "	7			6.888.000000000	25.525.000000	v.Chr.	92.081.482807 174		85.193.684211 246		91.301.912027 328		92.452.058112 21		6.887.798596 288	
2.516.184,085234110		1.699,0852339184	31 °	41 '	2 "	2			6.889,000000000	25.524,000000	v.Chr.	92.094,851199 306		85.206,052632 19		91.315,167241 60		92.465,480304 173		6.888,798567 288	
2.516.549,331871530		1.699,3318713453	119 °	28 '	7 "	57			6.890,000000000	25.523,000000	v.Chr.	92.108.219591 79		85.218.421053 152		91.328.422454 152		92.478.902496 325		6.889.798538 288	
2.516.914.578500860		1.699,5785697722	208 °	16 '	13 "	53			6.891,000000000	25.522,000000	v.Chr.	92.121,587983 212		85.230,789474 284		91.341,677668 244		92.492,324688 117		6.890,798509 288	
2.517.279.825146390		1.699,8251461991	297 °	3 '	19 "	48			6.892,000000000	25.521,000000	v.Chr.	92.134,956375 344		85.243,157895 57		91.354,932882 336		92.505,746880 269		6.891,798480 288	
2.517.645,017783810		1.700,0717836260	26 °	51 '	1 "	43			6.893,000000000	25.520,000000	v.Chr.	92.148,324766 117		85.255,526316 189		91.368,188095 68		92.519,169072 61		6.892,798450 288	
2.518.010,318421240		1.700,3184210529	115 °	38 '	7 "	38			6.894,000000000	25.519,000000	v.Chr.	92.161,693158 250		85.267,894737 322		91.381,443309 160		92.532,591263 213		6.893,798421 288	
2.518.375,565058470		1.700,5650584798	204 °	35 '	13 "	33			6.895,000000000	25.518,000000	v.Chr.	92.175,061550 22		85.280,263158 95		91.394,698523 251		92.546,013455 5		6.894,798392 288	
2.518.740.811696090		1.700,8116959067	292 °	13 '	19 "	28			6.896,000000000	25.517,000000	v.Chr.	92.188,429942 155		85.292,631579 227		91.407,953736 343		92.559,435647 157		6.895,798363 288	
2.519.106.058333520		1.701,0583333336	21 °	0 '	1 "	24			6.897,000000000	25.516,000000	v.Chr.	92.201.798334 287		85.305.000000 360		91.421.208950 75		92.572.857839 309		6.896.798333 288	
2.519.471.304970950		1.701,3049707605	110 °	47 '	7 "	19			6.898,000000000	25.515,000000	v.Chr.	92.215,166725 60		85.317,368421 133		91.434,464164 167		92.586,280031 101		6.897,798304 288	
2.519.836.550160870		1.701,5160853,760	199 °	32 '	14 "	18			6.899,000000000	25.514,000000	v.Chr.	92.228,535117 193		85.329,736842 265		91.447,715978 259		92.599,728223 253		6.898,798275 288	
2.520.201.798245800		1.701,7982456143	287 °	22 '	19 "	9			6.900,000000000	25.513,000000	v.Chr.	92.241,903509 325		85.342,105263 38		91.460,974591 351		92.613,124415 45		6.899,798246 288	
2.520.567,044838230		1.702,0448830412	16 °	9 '	1 "	4			6.901,000000000	25.512,000000	v.Chr.	92.255,271901 98		85.354,473684 171		91.474,229805 83		92.626,546607 197		6.900,798216 288	
2.520.932,291520650		1.702,2915204681	105 °	57 '	6 "	59			6.902,000000000	25.511,000000	v.Chr.	92.268,640293 231		85.366,842105 303		91.487,485019 175		92.639,968799 349		6.901,798187 288	
2.521.297.538315980		1.702,5383159,804	194 °	44 '	13 "	54			6.903,000000000	25.510,000000	v.Chr.	92.282,008685 3		85.379,210526 76		91.500,740742 266		92.653,390991 141		6.902,798158 288	
2.521.662.784795510		1.702,7847953219	283 °	32 '	18 "	50			6.904,000000000	25.509,000000	v.Chr.	92.295,377076 136		85.391,578947 208		91.513,995446 358		92.666,813183 293		6.903,798129 288	
2.522.028,031432940		1.703,0314327488	11 °	19 '	0 "	45			6.905,000000000	25.508,000000	v.Chr.	92.308,745468 268		85.403,947368 341		91.527,250660 90		92.680,235375 85		6.904,798099 288	
2.522.393,278070360		1.703,2780701757	100 °	6 '	6 "	40			6.906,000000000	25.507,000000	v.Chr.	92.322,113860 41		85.416,315789 114		91.540,505874 182		92.693,657567 237		6.905,798070 288	
2.522.758,524707790		1.703,5247078,790	189 °	57 '	13 "	36			6.907,000000000	25.506,000000	v.Chr.	92.335,482252 174		85.428,684211 246		91.553,760867 274		92.707,079759 29		6.906,798041 288	
2.523.123,773145220		1.703,7713450295	278 °	41 '	18 "	30			6.908,000000000	25.505,000000	v.Chr.	92.348,850644 306		85.441,052632 19		91.567,016301 6		92.720,501951 181		6.907,798012 288	
2.523.489,091786240		1.704,017982564	6 °	28 '	0 "	25			6.909,000000000	25.504,000000	v.Chr.	92.362,219035 79		85.453,421053 152		91.580,271515 98		92.733,924143 333		6.908,797982 288	
2.523.854,264620070		1.704,2646198833	95 °	16 '	6 "	21			6.910,000000000	25.503,000000	v.Chr.	92.375,587427 211		85.465,789474 284		91.593,526728 190		92.747,346335 125		6.909,797953 288	
2.524.219.512575500		1.704,5125750,016	184 °	54 '	11 "	16			6.911,000000000	25.502,000000	v.Chr.	92.388,955819 344		85.478,157895 57		91.606,781942 281		92.760,768527 277		6.910,797924 288	
2.524.584,757894970		1.704,7578947371	273 °	51 '	18 "	11			6.912,000000000	25.501,000000	v.Chr.	92.402,324211 117		85.490,526316 189		91.620,037156 13		92.774,190718 69		6.911,797895 288	
2.524.950,045432350		1.705,0045321640	2 °	38 '	0 "	6			6.913,000000000	25.500,000000	v.Chr.	92.415,692603 249		85.502,894737 322		91.633,292370 105		92.787,612910 221		6.912,797865 288	
2.525.315,215621680		1.705,2511695,909	90 °	25 '	6 "	1			6.914,000000000	25.499,000000	v.Chr.	92.429,060994 22		85.515,263158 95		91.646,547583 197		92.801,035102 13		6.913,797836 288	
2.525.680,497807200		1.705,4978072,000	251 °	28 '	18 "	52			6.915,000000000	25.498,000000	v.Chr.	92.442,429386 155		85.527,631579 227		91.659,802797 289		92.814,479294 165		6.914,797807 288	
2.526.045,744444630		1.705,7444444447	268 °	0 '	17 "	52			6.916,000000000	25.497,000000	v.Chr.	92.455,797778 287		85.540,000000 360		91.673,058011 21		92.827,879486 317		6.915,797778 288	
2.526.410.991082060		1.705,9910818716	357 °	47 '	23 "	47			6.917,000000000	25.496,000000	v.Chr.	92.469,166170 60		85.552,368421 133		91.686,313224 113		92.841,301678 109		6.916,797749 288	
2.526.776.237719480		1.706,2377192985	86 °	35 '	5 "	42			6.918,000000000	25.495,000000	v.Chr.	92.482,534562 192		85.564,736842 265		91.699,568438 205		92.854,723870 261		6.917,797719 288	
2.527.141.944356910		1.706,4435627,540	255 °	31 '	21 "	37			6.919,000000000	25.494,000000	v.Chr.	92.495,902954 325		85.577,105263 38		91.712,823652 297		92.868,146062 53		6.918,797690 288	
2.527.506,730994340		1.706,7309941523	263 °	9 '	17 "	32			6.920,000000000	25.493,000000	v.Chr.	92.509,271345 98		85.589,473684 171		91.726,078865 28		92.881,568254 205		6.919,797661 288	
2.527.871.977631760		1.706,9776315792	352 °	57 '	23 "	27			6.921,000000000	25.492,000000	v.Chr.	92.522,639737 230		85.601,842105 303		91.739,334079 120		92.894,990446 357		6.920,797632 288	
2.528.237.224260190		1.707,2242690061	81 °	44 '	5 "	22			6.922,000000000	25.491,000000	v.Chr.	92.536,008129 3		85.614,210526 76		91.752,589293 212		92.908,412638 149		6.921,797602 288	
2.528.602.479384620		1.707,4793846,220	247 °	32 '	17 "	18			6.923,000000000	25.490,000000	v.Chr.	92.549,376521 136		85.626,578947 208		91.765,845057 304		92.921,824830 301		6.922,797573 288	
2.528.967,717544040		1.707,7175438599	258 °	19 '	17 "	13			6.924,000000000	25.489,000000	v.Chr.	92.562,744913 268		85.638,947368 341		91.779,099720 36		92.935,257022 93		6.923,797544 288	
2.529.332.964181470		1.707,9641812868	347 °	6 '	23 "	8			6.925,000000000	25.488,000000	v.Chr.	92.576.113304 41		85.651.315789 114		91.792.354934 128		92.948.679214 245		6.924.797515 288	
2.529.698.210818900		1.708,2108187137	76 °	54 '	5 "	3			6.926,000000000	25.487,000000	v.Chr.	92.589,481696 173		85.663,684211 246		91.805,610148 220		92.962,101406 37		6.925,797485 288	
2.530.063,457456320		1.708,4574561405	165 °	41 '	10 "	58			6.927,000000000	25.486,000000	v.Chr.	92.602,850088 306		85.676,052632 19		91.818,865361 312		92.975,523598 188		6.926,797456 288	
2.530.428,704093750		1.708,7040935675	253 °	28 '	16 "	53			6.928,000000000	25.485,000000	v.Chr.	92.616,218480 79		85.688,421053 152		91.832,120575 43		92.988,945790 340		6.927,797427 288	
2.530.793,950731180		1.708,9507309944	342 °	16 '	22 "	49			6.929,000000000	25.484,000000	v.Chr.	92.629,586872 211		85.700,789474 284		91.845,375789 135		93.002,367982 132		6.928,797398 288	
2.531.159,193636600		1.709,1973684213	71 °	3 '	4 "	44			6.930,000000000	25.483,000000	v.Chr.	92.642,955263 344		85.713,157895 57		91.858,631003 227		93.015,790173 284		6.929,797368 288	
2.531.524.444006030		1.709,4440058482	160 °	51 '	10 "	39			6.931,000000000	25.482,000000	v.Chr.	92.656,323655 117		85.725,526316 189		91.871,886216 319		93.029,212365 76		6.930,797339 288	
2.531.889.690643460		1.709,6906431,200	250 °	37 '	16 "	35			6.932,000000000	25.481,000000	v.Chr.	92.669,691947 249		85.738,000000 360		91.885,140429 51		93.042,635329 228		6.931,797310 288	
2.532.254.937280880		1.709,9372807020	337 °	25 '	22 "	29			6.933,000000000	25.480,000000	v.Chr.	92.683,060439 22		85.750,263158 95		91.898,396644 143		93.056,056749 20		6.932,797281 288	
2.532.620.183918310		1.710,1839181289	66 °	13 '	4 "	24			6.934,000000000	25.479,000000	v.Chr.	92.696,428831 154		85.762,631579 227		91.911,651857 235		93.069,478941 172		6.933,797251 288	
2.532.985,430555740		1.710,4305555558	155 °	0 '	10 "	20			6.935,000000000	25.478,000000	v.Chr.	92.709,797223 287		85.775,000000 360		91.924,907071 327		93.082,901133 324		6.934,797222 288	
2.533.350.677123170		1.710,6771236727	244 °	37 '	16 "	15			6.936,000000000	25.477,000000	v.Chr.	92.723,165614 60		85.787,894211 133		91.938,162285 58		93.096,323325 116		6.935,797193 288	
2.533.715,923830590		1.710,9238304096	333 °	35 '	22 "	10			6.937,000000000	25.476,000000	v.Chr.	92.736,534006 192		85.799,736842 265		91.951,417490 150		93.109,745517 268		6.936,797164 288	
2.534.081,170468200		1.711,1704678365	61 °	22 '	4 "	5			6.938,000000000	25.475,000000	v.Chr.	92.749,902398 325		85.812,105263 38		91.964,672712 242		93.123,167709 60		6.937,797135 288	
2.534.446,417105450		1.711,4171052634	150 °	9 '	10 "	0			6.939,000000000	25.474,000000	v.Chr.	92.763,270790 97		85.824,473684 171		91.977,927936 334		93.136,589501 212		6.938,797105 288	
2.534.811.663742870		1.711,6637420,000	239 °	56 '	15 "	55			6.940,000000000	25.473,000000	v.Chr.	92.776,639105 230		85.836,842105 303		91.991,183160 66		93.149,011093 4		6.939,797076 288	
2.535.176.910380300		1.711,9103801,172	328 °	44 '	21 "	50			6.941,000000000	25.472,000000	v.Chr.	92.790,007573 3		85.849,210526 76		92.004,438353 158		93.163,434285 156		6.940,797047 288	
2.535.542.157017730		1.712,1570175441	57 °	32 '	3 "	46			6.942,000000000	25.471,000000	v.Chr.	92.803,375965 135		85.861,578947 208		92.017,693567 250		93.176,856477 308		6.941,797018 288	
2.535.907.403655150		1.712,4036549710	145 °	19 '	9 "	41			6.943,000000000	25.470,000000	v.Chr.	92.816,744357 268		85.873,947368 341		92.030,948781 342		93.190,278669 100		6.942,796988 288	
2.536.272.650929580		1.712,6509292,580	234 °	46 '	15 "	36			6.944,000000000	25.469,000000	v.Chr.	92.830,112749 41		85.886,315789 114		92.044,203994 73		93.203,700861 252		6.943,796959 288	
2.536.637.896930010		1.712,8969298448	323 °	54 '	21 "	31			6.945,000000000	25.468,000000	v.Chr.	92.843,481141 173		85.898,684211 246		92.057,459208 165		93.217,123053 44		6.944,796930 288	
2.537.003.143567430		1.713,1435672517	52 °	41 '	3 "	26			6.946,000000000	25.467,000000	v.Chr.	92.856,849533 306		85.911,052632 19		92.070,714422 257		93.230,545246 196		6.945,796901 288	
2.537.368,390204860		1.713,3902046786	140 °	28 '	9 "	21			6.947,000000000	25.466,000000	v.Chr.	92.870,217924 78		85.923,421053 152		92.083,969636 349		93.243,967437 348		6.946,796871 288	
2.537.733.638432290		1.713,6384322,900	229 °	32 '	18 "	11			6.948,000000000	25.465,000000	v.Chr.	92.883,586316 211		85.935,789474 284		92.097,178428 81		93.257,389628 140		6.947,796842 288	
2.538.098.883479710		1.713,8834795,324	318 °	3 '	21 "	12			6.949,000000000	25.464,000000	v.Chr.	92.896,954708 344		85.948,157895 57		92.110,480063 173		93.270,811820 292		6.948,796813 288	
2.538.464.130117140		1.714,1301169593	47 °	51 '	3 "	7			6.950,000000000	25.463,000000	v.Chr.	92.910,323100 116		85.960,526316 189		92.123,735277 265		93.284,234012 84		6.949,796784 288	
2.538.829.376754570		1.714,3767543862	136 °	38 '	9 "	2			6.951,000000000	25.462,000000	v.Chr.	92.923,691492 249		85.972,894737 322		92.136,990490 357		93.297,656204 236		6.950,796754 288	
2.539.194.623391990		1.714,6239391,990	226 °	57 '	14 "	57			6.952,000000000	25.461,000000	v.Chr.	92.937,059883 22		85.985,263158 95		92.150,247094 88		93.311,078396 28		6.951,796725 288	
2.539.559,870029420		1.714,8700292400	313 °	13 '	20 "	52			6.953,000000000	25.460,000000	v.Chr.	92.950,428275 154		85.997,631579 227		92.163,500918 180		93.324,500588 180		6.952,796696 288	
2.539.925,116666850		1.715,1166666669	42 °	0 '	2 "	48			6.954,000000000	25.459,000000	v.Chr.	92.963,796667 287		86.010,000000 360		92.176,756132 272		93.337,922780 332		6.953,796667 288	
2.540.290,363304270		1.715,3633040938	131 °	47 '	8 "	43			6.955,000000000	25.458,000000	v.Chr.	92.977.165059 59		86.022.368421 133		92.190.011345 4		93.351.344924 124		6.954.796637 288	
2.540.655,609941700		1.715,6099417,000	220 °	35 '	17 "	38			6.956,000000000	25.457,000000	v.Chr.	92.990,533451 192		86.034,736842 265		92.203,266559 96		93.364,767164 276		6.955,796608 288	
2.541.020.856579130		1.715,8565789,476	308 °	22 '	20 "	33			6.957,000000000	25.456,000000	v.Chr.	93.003,901842 325		86.047,105263 38		92.216,521773 188		93.377,189356 68		6.956,796579 288	
2.541.386,103216550		1.716,1032163745	37 °	9 '	2 "	28			6.958,000000000	25.455,000000	v.Chr.	93.017,270234 97		86.059,473684 171		92.229,776986 280		93.391,611548 220		6.957,796550 288	
2.541.751,349853980		1.716,3498538014	126 °	57 '	8 "	23			6.959,000000000	25.454,000000	v.Chr.	93.030,638626 230		86.071,842105 303		92.243,032200 12		93.405,033740 12		6.958,796520 288	
2.542.117.094594910		1.716,5946931,228	214 °	42 '	17 "	18			6.960,000000000	25.453,000000	v.Chr.	93.044,007018 3		86.084,210526 76		92.256,287414 103		93.418,455932 164		6.959,796491 288	
2.542.481.843128830		1.716,8431286552	304 °	32 '	20 "	14			6.961,000000000	25.452,000000	v.Chr.	93.057,375410 135		86.096,578947 208		92.269,542628 195		93.431,878124 316		6.960,796462 288	
2.542.847.089766260		1.717,0897660821	32 °	19 '	2 "	9			6.962,000000000	25.451,000000	v.Chr.	93.070.743802 268		86.108.947368 341		92.282.797841 287		93.445.300316 108		6.961.796433 288	
2.543.212.338403690		1.717,3364035090	121 °	6 '	8 "	4			6.963,000000000	25.450,000000	v.Chr.	93.084,112193 40		86.121,315789 114		92.296,053055 19		93.458,722508 260		6.962,796404 288	
2.543.577.583041120		1.717,5830409,120	210 °	54 '	16 "	59			6.964,000000000	25.449,000000	v.Chr.	93.097,480585 173		86.133,684211 246		92.309,308269 111		93.472,144702 52		6.963,796374 288	
2.543.942.829678540		1.717,8296783628	299 °	41 '	19 "	54			6.965,000000000	25.448,000000	v.Chr.	93.110,848977 306		86.146,052632 19		92.322,563482 203		93.485,566892 204		6.964,796345 288	
2.544.308,076315970		1.718,0763157897	27 °	28 '	1 "	49			6.966,000000000	25.447,000000	v.Chr.	93.124,217369 78		86.158,421053 152		92.335,818696 295		93.498,989083 356		6.965,796316 288	
2.544.673,322953400		1.718,3229532166	116 °	16 '	7 "	45			6.967,000000000	25.446,000000	v.Chr.	93.137,585761 211		86.170,789474 284		92.349,073910 27		93.512,411275 148		6.966,796287 288	
2.545.038.569598200		1.718,5695982,000	206 °	3 '	16 "	20			6.968,000000000	25.445,000000	v.Chr.	93.150,954152 343		86.183,157895 57		92.362,328124 118		93.525,833467 300		6.967,796257 288	
2.545.403.816228250		1.718,8162280704	294 °	51 '	19 "	35			6.969,000000000	25.444,000000	v.Chr.	93.164,322544 116		86.195,526316 189		92.375,584337 210		93.539,255659 92		6.968,796228 288	
2.545.769,062865680		1.719,0628654,973	23 °	38 '	1 "	30			6.970,000000000	25.443,000000	v.Chr.	93.177,690936 249		86.207,894737 322		92.388,839551 302		93.552,677851 244		6.969,796199 288	
2.546.134,309503100		1.719,3095029,242	111 °	25 '	7 "	25			6.971,000000000	25.442,000000	v.Chr.	93.191,059328 21		86.220,263158 95		92.402,094765 34		93.566,100043 36		6.970,796170 288	
2.546.499.556140530		1.719,5561403,530	200 °	33 '	16 "	20			6.972,000000000	25.441,000000	v.Chr.	93.204,427720 154		86.232,631579 227		92.415,349978 126		93.579,522235 188		6.971,796140 288	
2.546.864.807779960		1.719,8027777980	289 °	0 '	19 "	16			6.973,000000000	25.440,000000	v.Chr.	93.217,796111 287		86.245,000000 360		92.428,605192 218		93.592,944427 340		6.972,796111 288	
2.547.230,049415380		1.720,0494152049	18 °	47 '	1 "	11			6.974,000000000	25.439,000000	v.Chr.	93.231,164503 59		86.257,368421 133		92.441,860406 310		93.606,366619 132		6.973,796082 288	
2.547.595,296052810		1.720,2960526318	107 °	35 '	7 "	6			6.975,000000000	25.438,000000	v.Chr.	93.244,532895 192		86.269,736842 265		92.455,115619 42		93.619,788811 284		6.974,796053 288	
2.547.960,543090240		1.720,5426090240	195 °	22 '	13 "	1			6.976,000000000	25.437,000000	v.Chr.	93.257,901287 324		86.282,105263 38		92.468,370833 133		93.633,211003 76		6.975,796023 288	
2.548.325,789327660		1.720,7893274856	284 °	9 '	18 "	56			6.977,000000000	25.436,000000	v.Chr.	93.271,269679 97		86.294,473684 171		92.481,626047 225		93.646,634255 228		6.976,795993 288	
2.548.691.035965090		1.721,0359649125	13 °	57 '	0 "	51			6.978,000000000	25.435,000000	v.Chr.	93.284,638071 230		86.306,842105 303		92.494,881261 317		93.660,055387 20		6.977,795965 288	
2.549.056,282602520		1.721,2826023394	102 °	44 '	6 "	46			6.979,000000000	25.434,000000	v.Chr.	93.298,006462 2		86.319,210526 76		92.508,136474 49		93.673,477579 172

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Mtl				Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
2.555,630722076200		1.725,7220760236	260 °	57 '	17 '	19			6.997,000000000	25.416,000000	v.Chr.	93,538,637515	230 °	86.541,842105	303 °	92.746,730321	263 °	93.915,077034	28 °	6.996,795409	286 °
2.555,995,968731,9630		1.725,5867335,9630	245 °	55 '	12 '	19			6.998,000000000	25.415,000000	v.Chr.	93.552,005907	2 °	86.554,210526	76 °	92.759,535535	355 °	93.928,628026	180 °	6.997,795380	286 °
2.556.361,2135305,0000		1.726,2153508775	78 °	32 '	5 '	10			6.999,000000000	25.414,000000	v.Chr.	93.565,374299	135 °	86.566,578947	208 °	92.773,240748	87 °	93.941,921418	332 °	6.998,795351	286 °
2.556.726,461988480		1.726,4619883044	166 °	19 '	11 '	5			7.000,000000000	25.413,000000	v.Chr.	93.578,742690	267 °	86.578,947368	341 °	92.786,495962	179 °	93.955,343610	124 °	6.999,795322	286 °
2.557.091,708625910		1.726,7086257313	255 °	6 '	17 '	0			7.001,000000000	25.412,000000	v.Chr.	93.592,111082	40 °	86.591,315789	114 °	92.799,751176	270 °	93.968,765801	276 °	7.000,795292	286 °
2.557.455,625633300		1.726,4256253382	344 °	54 '	22 '	15			7.002,000000000	25.411,000000	v.Chr.	93.605,479474	173 °	86.603,684211	246 °	92.813,006590	2 °	93.982,087893	68 °	7.001,795263	286 °
2.557.822,201900760		1.727,2019005851	73 °	41 '	4 '	50			7.003,000000000	25.410,000000	v.Chr.	93.618,847866	305 °	86.616,052632	19 °	92.826,261603	94 °	93.995,610185	220 °	7.002,795234	286 °
2.558.187,448538190		1.727,4485380120	161 °	28 '	10 '	45			7.004,000000000	25.409,000000	v.Chr.	93.632,216258	78 °	86.628,421053	152 °	92.839,516817	186 °	94.009,033277	12 °	7.003,795205	286 °
2.558.552,695175610		1.727,6951754389	250 °	16 '	16 '	41			7.005,000000000	25.408,000000	v.Chr.	93.645,584649	210 °	86.640,789474	284 °	92.852,770231	278 °	94.022,454569	164 °	7.004,795175	286 °
2.558.917,941813040		1.727,9418128569	339 °	3 '	22 '	36			7.006,000000000	25.407,000000	v.Chr.	93.658,953041	343 °	86.653,157895	43 °	92.865,824860	10 °	94.035,875761	307 °	7.005,795146	286 °
2.559.283,188540470		1.728,1884507927	68 °	51 '	3 '	31			7.007,000000000	25.406,000000	v.Chr.	93.672,321433	116 °	86.665,526316	189 °	92.879,282458	102 °	94.049,298953	108 °	7.006,795117	286 °
2.559.648,435087890		1.728,4350877196	157 °	38 '	10 '	26			7.008,000000000	25.405,000000	v.Chr.	93.685,689825	248 °	86.677,894737	322 °	92.892,537672	194 °	94.062,721145	260 °	7.007,795088	286 °
2.560.013,681725320		1.728,6817251465	245 °	25 '	16 '	21			7.009,000000000	25.404,000000	v.Chr.	93.699,058217	21 °	86.690,263158	95 °	92.905,792886	285 °	94.076,143337	52 °	7.008,795058	286 °
2.560.378,928062750		1.728,9286267750	334 °	13 '	23 '	16			7.010,000000000	25.403,000000	v.Chr.	93.712,426609	154 °	86.702,631579	227 °	92.919,048899	17 °	94.089,565299	204 °	7.009,795029	286 °
2.560.744,175000170		1.729,1750000003	63 °	0 '	4 '	12			7.011,000000000	25.402,000000	v.Chr.	93.725,795000	286 °	86.715,000000	360 °	92.932,303313	109 °	94.102,987721	356 °	7.010,795000	286 °
2.561.109,421637600		1.729,4216374272	152 °	47 '	10 '	7			7.012,000000000	25.401,000000	v.Chr.	93.739,163592	59 °	86.727,368421	133 °	92.945,558527	201 °	94.116,409913	148 °	7.011,794971	286 °
2.561.474,668275030		1.729,6682748541	241 °	35 '	16 '	2			7.013,000000000	25.400,000000	v.Chr.	93.752,531784	191 °	86.739,736842	265 °	92.958,813740	293 °	94.129,832105	300 °	7.012,794942	286 °
2.561.839,914912450		1.729,9149122810	329 °	22 '	21 '	57			7.014,000000000	25.399,000000	v.Chr.	93.765,900176	324 °	86.752,105263	38 °	92.972,068954	25 °	94.143,254297	92 °	7.013,794912	286 °
2.562.205,161549070		1.730,1615490709	48 °	28 '	3 '	13			7.015,000000000	25.398,000000	v.Chr.	93.779,268568	97 °	86.764,473684	171 °	92.985,324189	117 °	94.156,676449	244 °	7.014,794883	286 °
2.562.570,408187310		1.730,4081871348	147 °	57 '	9 '	47			7.016,000000000	25.397,000000	v.Chr.	93.792,636959	229 °	86.776,842105	303 °	92.998,579382	209 °	94.170,098681	36 °	7.015,794854	286 °
2.562.935,654824730		1.730,6548245617	236 °	44 '	15 '	42			7.017,000000000	25.396,000000	v.Chr.	93.806,005351	2 °	86.789,210526	76 °	93.011,834595	300 °	94.183,520873	188 °	7.016,794825	286 °
2.563.300,901462160		1.730,9014619886	325 °	32 '	21 '	38			7.018,000000000	25.395,000000	v.Chr.	93.819,373743	135 °	86.801,578947	208 °	93.025,089809	32 °	94.196,943065	340 °	7.017,794795	286 °
2.563.666,148099590		1.731,1480996343	55 °	19 '	2 '	54			7.019,000000000	25.394,000000	v.Chr.	93.832,742115	267 °	86.813,947368	341 °	93.038,345044	124 °	94.210,367492	131 °	7.018,794766	286 °
2.564.031,394737020		1.731,3947368424	142 °	6 '	9 '	28			7.020,000000000	25.393,000000	v.Chr.	93.846,110527	40 °	86.826,315789	114 °	93.051,600236	216 °	94.223,787448	283 °	7.019,794737	286 °
2.564.396,641374440		1.731,6413742693	231 °	54 '	15 '	23			7.021,000000000	25.392,000000	v.Chr.	93.859,478918	172 °	86.838,684211	246 °	93.064,855450	308 °	94.237,209640	75 °	7.020,794708	286 °
2.564.761,888018170		1.731,8880169620	320 °	41 '	21 '	18			7.022,000000000	25.391,000000	v.Chr.	93.872,847310	305 °	86.851,052632	19 °	93.078,110664	40 °	94.250,631832	227 °	7.021,794678	286 °
2.565.127,134649300		1.732,1346493291	48 °	28 '	3 '	13			7.023,000000000	25.390,000000	v.Chr.	93.886,215702	78 °	86.863,421053	152 °	93.091,365877	132 °	94.264,054024	19 °	7.022,794649	286 °
2.565.492,381286720		1.732,3812865500	137 °	16 '	9 '	9			7.024,000000000	25.389,000000	v.Chr.	93.899,584094	210 °	86.875,789474	284 °	93.104,621091	224 °	94.277,476216	171 °	7.023,794620	286 °
2.565.857,627924150		1.732,6279239769	226 °	3 '	15 '	4			7.025,000000000	25.388,000000	v.Chr.	93.912,952486	343 °	86.888,157895	57 °	93.117,876305	315 °	94.290,898408	323 °	7.024,794591	286 °
2.566.222,874561580		1.732,8745614038	315 °	51 '	20 '	59			7.026,000000000	25.387,000000	v.Chr.	93.926,320878	116 °	86.900,526316	189 °	93.131,131519	47 °	94.304,320600	115 °	7.025,794561	286 °
2.566.586,121199000		1.733,1211988307	44 °	38 '	2 '	54			7.027,000000000	25.386,000000	v.Chr.	93.939,689269	248 °	86.912,894737	322 °	93.144,386732	139 °	94.317,742792	267 °	7.026,794532	286 °
2.566.953,367836430		1.733,3678362576	132 °	25 '	8 '	49			7.028,000000000	25.385,000000	v.Chr.	93.953,057661	21 °	86.925,263158	95 °	93.157,641946	231 °	94.331,164984	59 °	7.027,794503	286 °
2.567.318,614473860		1.733,6144736845	221 °	13 '	14 '	44			7.029,000000000	25.384,000000	v.Chr.	93.966,426053	153 °	86.937,631579	227 °	93.170,897160	323 °	94.344,587176	211 °	7.028,794474	286 °
2.567.683,861111280		1.733,8611111414	310 °	0 '	20 '	40			7.030,000000000	25.383,000000	v.Chr.	93.979,794445	286 °	86.950,000000	360 °	93.184,153723	55 °	94.358,009368	3 °	7.029,794444	286 °
2.568.049,107748710		1.734,1077483211	38 °	47 '	2 '	35			7.031,000000000	25.382,000000	v.Chr.	93.993,162837	59 °	86.962,368421	133 °	93.197,409587	147 °	94.371,431560	155 °	7.030,794415	286 °
2.568.414,354386140		1.734,3543859652	128 °	35 '	8 '	30			7.032,000000000	25.381,000000	v.Chr.	94.006,531228	191 °	86.974,736842	265 °	93.210,662801	239 °	94.384,853752	307 °	7.031,794386	286 °
2.568.779,601023560		1.734,6010233921	216 °	22 '	14 '	25			7.033,000000000	25.380,000000	v.Chr.	94.019,899620	324 °	86.987,105263	38 °	93.223,918015	330 °	94.398,275944	99 °	7.032,794357	286 °
2.569.144,847660990		1.734,8476608190	305 °	9 '	20 '	20			7.034,000000000	25.379,000000	v.Chr.	94.033,268012	96 °	86.999,473684	171 °	93.237,173228	62 °	94.411,698136	251 °	7.033,794327	286 °
2.569.510,094298420		1.735,0942984205	34 °	57 '	2 '	43			7.035,000000000	25.378,000000	v.Chr.	94.046,636404	229 °	87.011,842105	303 °	93.250,428442	154 °	94.425,120838	43 °	7.034,794298	286 °
2.569.875,340935840		1.735,3409356728	123 °	44 '	8 '	10			7.036,000000000	25.377,000000	v.Chr.	94.060,004796	2 °	87.024,210526	76 °	93.263,683656	246 °	94.438,542520	195 °	7.035,794269	286 °
2.570.240,587573270		1.735,5875730997	212 °	32 '	14 '	6			7.037,000000000	25.376,000000	v.Chr.	94.073,373187	134 °	87.036,578947	208 °	93.276,938869	338 °	94.451,964711	347 °	7.036,794240	286 °
2.570.605,834210700		1.735,8342105266	300 °	19 '	20 '	1			7.038,000000000	25.375,000000	v.Chr.	94.086,741579	267 °	87.048,947368	341 °	93.290,194083	70 °	94.465,386903	139 °	7.037,794211	286 °
2.570.971,080698120		1.736,0806979533	97 °	47 '	3 '	35			7.039,000000000	25.374,000000	v.Chr.	94.100,109971	40 °	87.061,315789	114 °	93.303,449297	162 °	94.478,809005	291 °	7.038,794181	286 °
2.571.336.327485550		1.736,3274853804	118 °	54 '	7 '	51			7.040,000000000	25.373,000000	v.Chr.	94.113,478363	172 °	87.073,684211	246 °	93.316,704151	254 °	94.492,231287	83 °	7.039,794152	286 °
2.571.701,574122980		1.736,5741228073	207 °	41 '	13 '	46			7.041,000000000	25.372,000000	v.Chr.	94.126,846755	305 °	87.086,052632	19 °	93.329,959724	346 °	94.505,653479	235 °	7.040,794123	286 °
2.572.066,820760400		1.736,8207602342	295 °	28 '	19 '	41			7.042,000000000	25.371,000000	v.Chr.	94.140,215147	77 °	87.098,421053	152 °	93.343,214938	77 °	94.519,075671	27 °	7.041,794094	286 °
2.572.432,067397830		1.737,0673976153	24 °	16 '	1 '	37			7.043,000000000	25.370,000000	v.Chr.	94.153,583538	210 °	87.110,789474	284 °	93.356,469152	169 °	94.532,497855	179 °	7.042,794064	286 °
2.572.797,314035260		1.737,3140350880	113 °	3 '	7 '	32			7.044,000000000	25.369,000000	v.Chr.	94.166,951930	343 °	87.123,157895	57 °	93.369,725365	261 °	94.545,920055	331 °	7.043,794035	286 °
2.573.162,560672680		1.737,5606725149	202 °	51 '	13 '	27			7.045,000000000	25.368,000000	v.Chr.	94.180,320322	115 °	87.135,526316	189 °	93.382,980579	353 °	94.559,342247	123 °	7.044,794006	286 °
2.573.527,807310110		1.737,8073099418	291 °	38 '	19 '	22			7.046,000000000	25.367,000000	v.Chr.	94.193,688714	248 °	87.147,894737	322 °	93.396,235793	85 °	94.572,764439	275 °	7.045,793977	286 °
2.573.893.053947540		1.738,0539473687	19 °	25 '	1 '	17			7.047,000000000	25.366,000000	v.Chr.	94.207,057106	21 °	87.160,263158	95 °	93.409,491007	177 °	94.586,186631	67 °	7.046,793947	286 °
2.574.258,300584960		1.738,3005849601	108 °	13 '	7 '	13			7.048,000000000	25.365,000000	v.Chr.	94.220,425497	153 °	87.172,631579	227 °	93.422,746775	269 °	94.599,608823	219 °	7.047,793918	286 °
2.574.623,547222390		1.738,5472222225	197 °	0 '	13 '	8			7.049,000000000	25.364,000000	v.Chr.	94.233,793889	286 °	87.185,000000	360 °	93.436,001434	1 °	94.613,031015	11 °	7.048,793889	286 °
2.574.988,793859820		1.738,7938596494	286 °	47 '	19 '	3			7.050,000000000	25.363,000000	v.Chr.	94.247,162281	58 °	87.197,368421	133 °	93.449,256648	92 °	94.626,453207	163 °	7.049,793860	286 °
2.575.354,040497250		1.739,0404970763	15 °	35 '	0 '	58			7.051,000000000	25.362,000000	v.Chr.	94.260,530673	191 °	87.209,736842	265 °	93.462,511861	184 °	94.639,875395	315 °	7.050,793830	286 °
2.575.719,284139470		1.739,2841394670	104 °	2 '	6 '	59			7.052,000000000	25.361,000000	v.Chr.	94.273,899065	324 °	87.222,105263	38 °	93.475,767275	276 °	94.653,297591	107 °	7.051,793801	286 °
2.576.084.533772100		1.739,5337719301	192 °	9 '	12 '	48			7.053,000000000	25.360,000000	v.Chr.	94.287,267456	96 °	87.234,473684	171 °	93.489,022289	8 °	94.666,719783	259 °	7.052,793772	286 °
2.576.449,780405930		1.739,7804093570	281 °	57 '	18 '	43			7.054,000000000	25.359,000000	v.Chr.	94.300,635848	229 °	87.246,842105	303 °	93.502,277502	100 °	94.680,141975	51 °	7.053,793743	286 °
2.576.815,027049650		1.740,0270467839	10 °	44 '	0 '	38			7.055,000000000	25.358,000000	v.Chr.	94.314,004240	2 °	87.259,210526	76 °	93.515,532716	192 °	94.693,564166	203 °	7.054,793713	286 °
2.577.180,273684380		1.740,2736842380	100 °	42 '	2 '	34			7.056,000000000	25.357,000000	v.Chr.	94.327,372632	134 °	87.271,578947	208 °	93.528,787304	284 °	94.706,986358	355 °	7.055,793684	286 °
2.577.545,520321810		1.740,5203216377	187 °	19 '	12 '	29			7.057,000000000	25.356,000000	v.Chr.	94.340,741024	267 °	87.283,947368	341 °	93.542,043144	16 °	94.720,408550	147 °	7.056,793655	286 °
2.577.910,766959230		1.740,7669590646	276 °	6 '	18 '	24			7.058,000000000	25.355,000000	v.Chr.	94.354,109416	39 °	87.296,315789	114 °	93.555,298357	107 °	94.733,830742	299 °	7.057,793626	286 °
2.578.276.013596660		1.741,0135964915	5 °	54 '	0 '	19			7.059,000000000	25.354,000000	v.Chr.	94.367,477807	172 °	87.308,684211	246 °	93.568,553571	199 °	94.747,252934	91 °	7.058,793596	286 °
2.578.641.260924960		1.741,2602339646	174 °	16 '	12 '	14			7.060,000000000	25.353,000000	v.Chr.	94.380,846199	305 °	87.321,052632	19 °	93.581,808785	291 °	94.760,675126	243 °	7.059,793567	286 °
2.579.006.506871510		1.741,5068713453	182 °	28 '	12 '	9			7.061,000000000	25.352,000000	v.Chr.	94.394,214591	77 °	87.333,421053	152 °	93.595,063998	23 °	94.774,097318	35 °	7.060,793538	286 °
2.579.371.753508940		1.741,7535087222	271 °	16 '	18 '	5			7.062,000000000	25.351,000000	v.Chr.	94.407,582983	210 °	87.345,789474	284 °	93.608,319212	115 °	94.787,519510	187 °	7.061,793509	286 °
2.579.737,000146370		1.742,0001461991	0 °	3 '	0 '	0			7.063,000000000	25.350,000000	v.Chr.	94.420,951375	342 °	87.358,157895	57 °	93.621,574426	207 °	94.800,941702	339 °	7.062,793480	286 °
2.580.102.446763790		1.742,4476383260	309 °	51 '	15 '	55			7.064,000000000	25.349,000000	v.Chr.	94.434,319766	115 °	87.370,526316	189 °	93.634,829640	299 °	94.814,363894	131 °	7.063,793450	286 °
2.580.467.493421220		1.742,4934210529	178 °	38 '	11 '	50			7.065,000000000	25.348,000000	v.Chr.	94.447,688158	248 °	87.382,894737	322 °	93.648,084853	31 °	94.827,786086	283 °	7.064,793421	286 °
2.580.832,740058650		1.742,7400584798	266 °	25 '	17 '	45			7.066,000000000	25.347,000000	v.Chr.	94.461,056550	20 °	87.395,263158	95 °	93.661,340067	122 °	94.841,208278	75 °	7.065,793392	286 °
2.581.197.986696070		1.742,9866959067	355 °	13 '	23 '	40			7.067,000000000	25.346,000000	v.Chr.	94.474,424942	153 °	87.407,631579	227 °	93.674,595281	214 °	94.854,630470	227 °	7.066,793363	286 °
2.581.563.233335500		1.743,2333335500	344 °	0 '	22 '	36			7.068,000000000	25.345,000000	v.Chr.	94.487,793334	286 °	87.420,000000	360 °	93.687,850494	306 °	94.868,052662	19 °	7.067,793333	286 °
2.581.928.479970930		1.743,4799707605	173 °	47 '	11 '	31			7.069,000000000	25.344,000000	v.Chr.	94.501,161725	58 °	87.432,368421	133 °	93.701,105708	38 °	94.881,474854	171 °	7.068,793304	286 °
2.582.293,726608350		1.743,7266081874	262 °	35 '	17 '	26			7.070,000000000	25.343,000000	v.Chr.	94.514,530117	191 °	87.444,736842	265 °	93.714,360922	130 °	94.894,897046	323 °	7.069,793275	286 °
2.582.658,973245780		1.743,9732456143	350 °	22 '	23 '	21			7.071,000000000	25.342,000000	v.Chr.	94.527,898509	323 °	87.457,105263	38 °	93.727,616136	222 °	94.908,319238	115 °	7.070,793246	286 °
2.583.024,219883210		1.744,2198832100	79 °	11 '	5 '	16			7.072,000000000	25.341,000000	v.Chr.	94.541,266901	96 °	87.469,473684	171 °	93.740,871149	314 °	94.921,741430	267 °	7.071,793216	286 °
2.583.389,466520630		1.744,4665204681	168 °	57 '	11 '	11			7.073,000000000	25.340,000000	v.Chr.	94.554,635293	229 °	87.481,842105	303 °	93.754,126563	46 °	94.935,163621	59 °	7.072,793187	286 °
2.583.754,713158060		1.744,7131578950	257 °	44 '	17 '	6			7.074,000000000	25.339,000000	v.Chr.	94.568,003685	1 °	87.494,210526	76 °	93.767,381777	137 °	94.948,585813	211 °	7.073,793158	286 °
2.584.119.959795490		1.744,9597593219	346 °	32 '	23 '	2			7.075,000000000	25.338,000000	v.Chr.	94.581,3770706	134 °	87.506,578947	208 °	93.780,636990	229 °	94.962,008005	3 °	7.074,793129	286 °
2.584.483.206432910		1.745,2064329100	76 °	23 '	5 '	7			7.076,000000000	25.337,000000	v.Chr.	94.594,740468	267 °	87.518,947368	341 °	93.793,894321	321 °	94.975,390992	155 °	7.075,793099	286 °
2.584.850.453070340		1.745,4530701757	163 °	6 '	10 '	52			7.077,000000000	25.336,000000	v.Chr.	94.608,108860	39 °	87.531,315789	114 °	93.807,147418	53 °	94.988,852389	307 °	7.076,793070	286 °
2.585.215,699707770		1.745,6997076026	252 °	54 '	16 '	47			7.078,000000000	25.335,000000	v.Chr.	94.621,477252	172 °	87.543,684211	246 °	93.820,402631	145 °	95.002,274581	99 °	7.077,793041	285 °
2.585.580,946345200		1.745,9463450295	341 °	41 '	22 '	42			7.079,000000000	25.334,000000	v.Chr.	94.634,845644	304 °	87.556,052632	19 °	93.833,657845	237 °	95.015,696773	251 °	7.078,793012	285 °
2.585.946,192982620		1.746,1929826020	320 °	50 '	21 '	37			7.080,000000000	25.333,000000	v.Chr.	94.648,214035	77 °	87.568,421053	152 °	93.846,913099	329 °	95.029,118965	43 °	7.079,792982	285 °
2.586.311,439620050		1.746,4396198833	158 °	16 '	10 '	33			7.081,000000000	25.332,000000	v.Chr.	94.661,582427	210 °	87.580,789474	284 °	93.860,168273	61 °	95.042,541157	195 °	7.080,792953	285 °
2.586.676,686257480		1.746,6862573102	247 °	3 '	16 '	28			7.082,000000000	25.331,000000	v.Chr.	94.674,950819	342 °	87.593,157895	57 °	93.873,423486	152 °	95.055,963349	347 °	7.081,792924	285 °
2.587.041.932894900		1.746,9328947301	336 °	51 '	22 '	23			7.083,000000000	25.330,000000	v.Chr.	94.688,319211	115 °	87.605,526316	189 °	93.886,678700	244 °	95.069,385141	139 °	7.082,792895	285 °
2.587.407.179532330		1.747,1795323300	67 °	4 '	4 '	54			7.084,000000000	25.329,000000	v.Chr.	94.701,687603	248 °	87.617,894737	322 °	93.899,933914	336 °	95.082,807733	291 °	7.083,792865	285 °
2.587.772,426169760		1.747,4261659909	153 °	25 '	10 '	13			7.085,000000000	25.328,000000	v.Chr.	94.715,055994	20 °	87.630,263158	95 °	93.913,189127	68 °	95.096,229925	83 °	7.084,792836	285 °
2.588.137,672807180		1.747,6728070178	242 °	13 '	16 '	8			7.086,000000000	25.327,000000	v.Chr.	94.728,424386	153 °	87.642,631579	227 °	93.926,444341	160 °	95.109,652117	235 °	7.085,792807	285 °
2.588.502,919446610		1.747,9194444407	331 °	0 '	22 '	4			7.087,000000000	25.326,000000	v.Chr.	94.741,792778	285 °	87.655,000000	360 °	93.939,699555	252 °	95.123,074309	27 °	7.086,792778	285 °
2.588.868,166802040		1.748,1668019200	320 °	47 '	21 '	59			7.088,000000000	25.325,000000	v.Chr.	94.755,161170	58 °	87.667,368421	133 °	93.952,954769	344 °	95.136,496501	179 °	7.087,792749	285 °
2.589.233,413719460		1.748,4127192985	149 °	35 '	9 '	54			7.089,000000000	25.324,000000	v.Chr.	94.768,529562	191 °	87.679,736842	265 °	93.966,209982	76 °	95.149,918693	331 °	7.088,792719	285 °
2.589.598.659356890		1.748,6593567254	237 °	22 '	15 '	49			7.090,000000000	25.323,000000	v.Chr.	94.781,897954	323 °	87.692,105263	38 °	93.979,465196	167 °	95.163,340885	123 °	7.089,792690	285 °
2.589.963,905994320		1.748,9059941523	326 °	9 '	21 '	44			7.091,000000000	25.322,000000	v.Chr.	94.795,266345	96 °	87.704,473684	171 °	93.992,720410	259 °	95.176,763076	275 °	7.090,792661	285 °
2.590.329,152631740		1.749,1526315792	55 °	57 '	2 '	39			7.092,000000000	25.321,000000	v.Chr.	94.808,634737	229 °	87.716,842105	303 °	94.005,975623	351 °	95.190,185268	67 °	7.091,792632	285 °
2.590.694,399269170		1.749,3992690061	344 °	44 '	9 '	31			7.093,000000000	25.320,000000	v.Chr.	94.822,003129	1 °	87.729,210526	76 °	94.019,230887	83 °	95.203,607460	219 °	7.092,792602	285 °
2.591.059,645906600		1.749,6459064330	233 °	32 '	15 '	30			7.094,000000000	25.319,000000	v.Chr.	94.835,371521	134 °	87.741,578947	208 °	94.032,486051	175 °	95.217,029652	11 °	7.093,792573	285 °
2.591.424,892544020		1.749,8925438599	321 °	19 '	21 '	25			7.095,000000000	25.318,000000	v.Chr.	94.848,739913	266 °	87.753,947368	341 °	94.045,741265	267 °	95.230,451844	163 °	7.094,792544	285 °
2.591.790,139181450		1.750,1391812869	50 °	6 '	3 '	20			7.096,000000000	25.317,000000	v.Chr.	94.862,108304	39 °	87.766,315789	114 °	94.058,996478	359 °	95.243,874036	315 °	7.095,792515	285 °
2.592.155,385818880		1.750,3858803737	137 °	9 '	54 '	15			7.097,000000000	25.316,000000	v.Chr.	94.875,476696	172 °	87.778,684211	246 °	94.072,251691	91 °	95.257,298228	107 °	7.096,792485	285 °
2.592.520,632456300		1.750,6324561406	228 °	41 '	15 '	10			7.098,000000000	25.315,000000	v.Chr.	94.888,845088	304 °	87.791,052632	19 °	94.085,506906	182 °	95.270,718420	259 °	7.097,792456	285 °
2.592.885,879093730		1.750,8790935675	316 °	28 '	21 '	5			7.099,000000000	25.314,000000	v.Chr.	94.902,213480	77 °	87.803,421053	152 °	94.098,762119

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191944241	Pos.	0,99997076023391 8	Pos.
/D=BC=10117609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,321658621301		29,530579196218		27,554941437485		27,211245297156		365,257374654230	Grad
2.601.843,278216530		1.758,278216374 5	100 °	9 '	6 :	40	7.129,000000000	v.Chr.	25.284,000000000	v.Chr.	88.174,473684	171	94.496,418531	151	95.686,806370	290	7.128,791550	285
2.604.208,534353960		1.758,534853801 4	128 °	12 '	8 :	34	7.130,000000000	v.Chr.	25.288,000000000	v.Chr.	88.188,842105	95	94.509,317744	243	95.700,238562	82	7.129,791570	285
2.604.573,771493130		1.758,771491228	278 °	44 '	18 :	30	7.131,000000000	v.Chr.	25.282,000000000	v.Chr.	88.199,210526	76	94.522,928958	334	95.713,650754	234	7.130,791491	285
2.604.939,018128810		1.759,018128655	7 °	32 '	0 :	26	7.132,000000000	v.Chr.	25.281,000000000	v.Chr.	88.211,578947	208	94.536,184172	66	95.727,072946	26	7.131,791462	285
2.605.304,264676240		1.759,264766821	95 °	19 '	6 :	21	7.133,000000000	v.Chr.	25.280,000000000	v.Chr.	88.223,947368	341	94.549,439385	158	95.740,495138	178	7.132,791433	285
2.605.669,511403670		1.759,511403509	184 °	6 '	12 :	16	7.134,000000000	v.Chr.	25.278,000000000	v.Chr.	88.236,315789	114	94.562,695049	250	95.753,917330	330	7.133,791404	285
2.606.034,758041090		1.759,758040939	273 °	54 '	18 :	11	7.135,000000000	v.Chr.	25.278,000000000	v.Chr.	88.248,684211	246	94.575,949813	342	95.767,339522	122	7.134,791374	285
2.606.400,004678520		1.760,0046783628	2 °	41 '	0 :	6	7.136,000000000	v.Chr.	25.277,000000000	v.Chr.	88.261,052632	19	94.589,205027	74	95.780,761714	274	7.135,791345	285
2.606.765,251315950		1.760,2513157897	90 °	28 '	6 :	1	7.137,000000000	v.Chr.	25.276,000000000	v.Chr.	88.273,421053	152	94.602,460240	166	95.794,183906	66	7.136,791316	285
2.607.130,497553380		1.760,4975532160	229 °	16 '	11 :	57	7.138,000000000	v.Chr.	25.275,000000000	v.Chr.	88.285,789474	284	94.615,714454	58	95.807,606018	218	7.137,791287	285
2.607.495,745908800		1.760,9955906435	268 °	3 '	17 :	52	7.139,000000000	v.Chr.	25.274,000000000	v.Chr.	88.298,157895	57	94.628,970668	349	95.821,028290	10	7.138,791257	285
2.607.860,991228230		1.760,9912280704	357 °	51 '	23 :	47	7.140,000000000	v.Chr.	25.273,000000000	v.Chr.	95.450,317544	114	88.310,526316	189	94.642,225881	81	95.834,450482	162
2.608.226,237865660		1.761,2378654973	86 °	38 '	5 :	42	7.141,000000000	v.Chr.	25.272,000000000	v.Chr.	95.463,685936	247	88.322,894737	322	94.655,481095	173	95.847,872674	314
2.608.591,484503080		1.761,4845023085	175 °	44 '	11 :	37	7.142,000000000	v.Chr.	25.271,000000000	v.Chr.	95.477,054328	20	88.335,263158	95	94.668,736709	265	95.861,294866	106
2.608.956,731140510		1.761,7311403511	263 °	13 '	17 :	32	7.143,000000000	v.Chr.	25.270,000000000	v.Chr.	95.490,422720	152	88.347,631579	227	94.681,991523	357	95.874,717058	258
2.609.321,977777940		1.761,9777777780	352 °	0 '	23 :	28	7.144,000000000	v.Chr.	25.269,000000000	v.Chr.	95.503,791111	285	88.360,000000	360	94.695,246736	89	95.888,139250	50
2.609.687,224415360		1.762,2244152049	81 °	47 '	5 :	23	7.145,000000000	v.Chr.	25.268,000000000	v.Chr.	95.517,159503	57	88.372,368421	133	94.708,501950	181	95.901,561441	202
2.610.052,471052790		1.762,4710526918	170 °	35 '	11 :	18	7.146,000000000	v.Chr.	25.267,000000000	v.Chr.	95.530,527895	190	88.384,736842	265	94.721,757164	273	95.914,983633	354
2.610.417,717690220		1.762,7176904739	260 °	31 '	17 :	34	7.147,000000000	v.Chr.	25.266,000000000	v.Chr.	95.543,896287	323	88.397,105263	38	94.735,012377	4	95.928,805825	146
2.610.782,964327640		1.762,9643274856	347 °	9 '	23 :	8	7.148,000000000	v.Chr.	25.265,000000000	v.Chr.	95.557,264679	95	88.409,473684	171	94.748,267591	96	95.941,828017	298
2.611.148,210965070		1.763,2109649125	76 °	57 '	5 :	3	7.149,000000000	v.Chr.	25.264,000000000	v.Chr.	95.570,633071	228	88.421,842105	303	94.761,522805	188	95.955,250209	90
2.611.513,457602500		1.763,4576023966	165 °	44 '	10 :	58	7.150,000000000	v.Chr.	25.263,000000000	v.Chr.	95.584,001462	1	88.434,210526	76	94.774,778019	280	95.968,672401	242
2.611.878,704239920		1.763,7042399063	254 °	32 '	16 :	54	7.151,000000000	v.Chr.	25.262,000000000	v.Chr.	95.597,369854	133	88.446,578947	208	94.788,034080	12	95.982,094588	34
2.612.243,950877350		1.763,9508771932	342 °	19 '	22 :	49	7.152,000000000	v.Chr.	25.261,000000000	v.Chr.	95.610,738246	266	88.458,947368	341	94.801,288446	104	95.995,516785	186
2.612.609,197514780		1.764,1975146201	71 °	6 '	4 :	44	7.153,000000000	v.Chr.	25.260,000000000	v.Chr.	95.624,106638	38	88.471,315789	114	94.814,543660	196	96.008,938977	338
2.612.974,444152020		1.764,4441520470	160 °	54 '	10 :	39	7.154,000000000	v.Chr.	25.259,000000000	v.Chr.	95.637,475030	171	88.483,684211	246	94.827,798873	288	96.022,361169	130
2.613.339,697869630		1.764,6978694739	249 °	41 '	16 :	34	7.155,000000000	v.Chr.	25.258,000000000	v.Chr.	95.650,843421	304	88.496,052632	19	94.841,054087	19	96.035,783361	282
2.613.704,937427060		1.764,9374269008	337 °	28 '	22 :	29	7.156,000000000	v.Chr.	25.257,000000000	v.Chr.	95.664,211813	76	88.508,421053	152	94.854,309301	111	96.049,205553	74
2.614.070,184064480		1.765,1840643278	66 °	16 '	4 :	25	7.157,000000000	v.Chr.	25.256,000000000	v.Chr.	95.677,580205	209	88.520,789474	284	94.867,564514	203	96.062,627745	226
2.614.435,430703910		1.765,4307017547	155 °	3 '	10 :	20	7.158,000000000	v.Chr.	25.255,000000000	v.Chr.	95.690,948597	341	88.533,157895	57	94.880,819728	295	96.076,049937	18
2.614.800,677339340		1.765,6773381816	244 °	51 '	16 :	15	7.159,000000000	v.Chr.	25.254,000000000	v.Chr.	95.704,316989	114	88.545,526316	189	94.894,074942	27	96.089,471229	170
2.615.165,923976760		1.765,9239766085	333 °	38 '	22 :	10	7.160,000000000	v.Chr.	25.253,000000000	v.Chr.	95.717,685380	247	88.557,894737	322	94.907,330156	119	96.102,894321	322
2.615.531,176014190		1.766,1706140354	61 °	25 '	4 :	5	7.161,000000000	v.Chr.	25.252,000000000	v.Chr.	95.731,053772	19	88.570,263158	95	94.920,585369	211	96.116,316513	114
2.615.896,412251620		1.766,4172514623	150 °	13 '	10 :	0	7.162,000000000	v.Chr.	25.251,000000000	v.Chr.	95.744,422164	152	88.582,631579	227	94.933,840583	303	96.129,738705	266
2.616.261,663880040		1.766,6638880040	240 °	0 '	15 :	56	7.163,000000000	v.Chr.	25.250,000000000	v.Chr.	95.757,790556	285	88.595,000000	360	94.947,095797	34	96.143,160896	58
2.616.626,910526470		1.766,9105263161	328 °	47 '	21 :	51	7.164,000000000	v.Chr.	25.249,000000000	v.Chr.	95.771,158948	57	88.607,368421	133	94.960,351010	126	96.156,583088	210
2.616.992,157163900		1.767,1571637430	57 °	35 '	3 :	46	7.165,000000000	v.Chr.	25.248,000000000	v.Chr.	95.784,527340	190	88.619,736842	265	94.973,606224	218	96.170,005280	2
2.617.357,403801330		1.767,4038011699	145 °	22 '	9 :	41	7.166,000000000	v.Chr.	25.247,000000000	v.Chr.	95.797,895731	322	88.632,105263	38	94.986,864138	310	96.183,427472	154
2.617.722,650438750		1.767,6504387501	234 °	7 '	14 :	36	7.167,000000000	v.Chr.	25.246,000000000	v.Chr.	95.811,264123	95	88.644,473684	171	95.000,011652	42	96.196,849664	306
2.618.087,897076180		1.767,8970760237	323 °	57 '	21 :	31	7.168,000000000	v.Chr.	25.245,000000000	v.Chr.	95.824,632515	228	88.656,842105	303	95.013,371865	134	96.210,271856	98
2.618.453,143713610		1.768,1437134506	52 °	44 '	3 :	26	7.169,000000000	v.Chr.	25.244,000000000	v.Chr.	95.838,000907	0	88.669,210526	76	95.026,627079	226	96.223,694048	250
2.618.818,390351030		1.768,3903508775	141 °	32 '	9 :	22	7.170,000000000	v.Chr.	25.243,000000000	v.Chr.	95.851,369299	133	88.681,578947	208	95.039,882293	318	96.237,116240	42
2.619.183,636884460		1.768,6368840460	230 °	19 '	15 :	17	7.171,000000000	v.Chr.	25.242,000000000	v.Chr.	95.864,737690	266	88.693,947368	341	95.053,137506	50	96.250,538842	194
2.619.548,883625890		1.768,8836257313	318 °	6 '	21 :	12	7.172,000000000	v.Chr.	25.241,000000000	v.Chr.	95.878,106082	38	88.706,315789	114	95.066,392720	141	96.263,960624	346
2.619.914,132633160		1.769,1326231582	47 °	54 '	3 :	7	7.173,000000000	v.Chr.	25.240,000000000	v.Chr.	95.891,474474	171	88.718,684211	246	95.079,647934	233	96.277,382816	138
2.620.279,376900740		1.769,3769005851	136 °	41 '	9 :	2	7.174,000000000	v.Chr.	25.239,000000000	v.Chr.	95.904,842866	303	88.731,052632	19	95.092,903148	325	96.290,805008	290
2.620.644,623538170		1.769,6235381701	226 °	28 '	15 :	1	7.175,000000000	v.Chr.	25.238,000000000	v.Chr.	95.918,211258	76	88.743,421053	152	95.106,158361	57	96.304,227180	82
2.621.009,870175590		1.769,8701754389	313 °	16 '	20 :	53	7.176,000000000	v.Chr.	25.237,000000000	v.Chr.	95.931,579649	209	88.755,789474	284	95.119,413575	149	96.317,649392	234
2.621.375,116813020		1.770,1168128658	42 °	3 '	2 :	48	7.177,000000000	v.Chr.	25.236,000000000	v.Chr.	95.944,948041	341	88.768,157895	57	95.132,668789	241	96.331,071584	26
2.621.740,363450450		1.770,3634502927	131 °	51 '	8 :	43	7.178,000000000	v.Chr.	25.235,000000000	v.Chr.	95.958,316433	114	88.780,526316	189	95.145,924002	333	96.344,493776	178
2.622.105,610087870		1.770,6100877190	221 °	38 '	14 :	38	7.179,000000000	v.Chr.	25.234,000000000	v.Chr.	95.971,684425	247	88.792,894737	322	95.159,179216	65	96.357,915968	330
2.622.470,856725300		1.770,8567253465	310 °	25 '	20 :	33	7.180,000000000	v.Chr.	25.233,000000000	v.Chr.	95.985,053217	19	88.805,263158	95	95.172,434430	156	96.371,338160	122
2.622.836,103362730		1.771,1033625734	37 °	13 '	2 :	28	7.181,000000000	v.Chr.	25.232,000000000	v.Chr.	95.998,421609	152	88.817,631579	227	95.185,689643	248	96.384,760351	274
2.623.201,350000150		1.771,3500000033	126 °	0 '	8 :	24	7.182,000000000	v.Chr.	25.231,000000000	v.Chr.	96.011,790000	284	88.830,000000	360	95.198,944857	340	96.398,182543	66
2.623.566,596637580		1.771,5966374272	215 °	47 '	14 :	19	7.183,000000000	v.Chr.	25.230,000000000	v.Chr.	96.025,158392	57	88.842,368421	133	95.212,200071	72	96.411,604735	218
2.623.931,842377010		1.771,8423770510	304 °	35 '	20 :	14	7.184,000000000	v.Chr.	25.229,000000000	v.Chr.	96.038,526784	190	88.854,736842	265	95.225,455285	164	96.425,026927	10
2.624.297,089912430		1.772,0899122810	32 °	22 '	2 :	9	7.185,000000000	v.Chr.	25.228,000000000	v.Chr.	96.051,895176	322	88.867,105263	38	95.238,710498	256	96.438,449119	162
2.624.662,336549860		1.772,3365497079	121 °	9 '	8 :	4	7.186,000000000	v.Chr.	25.227,000000000	v.Chr.	96.065,263658	95	88.879,473684	171	95.251,965712	348	96.451,871311	314
2.625.027,583187290		1.772,5831871348	210 °	57 '	13 :	59	7.187,000000000	v.Chr.	25.226,000000000	v.Chr.	96.078,631959	228	88.891,842105	303	95.265,220290	80	96.465,293503	106
2.625.392,829824170		1.772,8298240417	299 °	44 '	17 :	55	7.188,000000000	v.Chr.	25.225,000000000	v.Chr.	96.092,000551	0	88.904,210526	76	95.278,475171	171	96.478,715869	258
2.625.758,076462140		1.773,0764619886	28 °	32 '	1 :	50	7.189,000000000	v.Chr.	25.224,000000000	v.Chr.	96.105,368743	133	88.916,578947	208	95.291,731353	263	96.492,137887	50
2.626.123,323099570		1.773,3230994155	116 °	19 '	7 :	45	7.190,000000000	v.Chr.	25.223,000000000	v.Chr.	96.118,737135	265	88.928,947368	341	95.304,986567	355	96.505,560079	202
2.626.488,569736690		1.773,5697368424	205 °	6 '	13 :	40	7.191,000000000	v.Chr.	25.222,000000000	v.Chr.	96.132,105527	38	88.941,315789	114	95.318,241781	87	96.518,982271	354
2.626.853,816374420		1.773,8163744420	294 °	53 '	19 :	34	7.192,000000000	v.Chr.	25.221,000000000	v.Chr.	96.145,473918	171	88.953,684211	246	95.331,496994	179	96.532,404663	146
2.627.219,063011850		1.774,0630116962	23 °	41 '	1 :	30	7.193,000000000	v.Chr.	25.220,000000000	v.Chr.	96.158,842310	303	88.966,052632	19	95.344,752208	271	96.545,826655	298
2.627.584,309649280		1.774,3096491231	111 °	28 '	7 :	25	7.194,000000000	v.Chr.	25.219,000000000	v.Chr.	96.172,210702	76	88.978,421053	152	95.358,007422	3	96.559,248847	90
2.627.949,556286700		1.774,5562865500	200 °	16 '	13 :	21	7.195,000000000	v.Chr.	25.218,000000000	v.Chr.	96.185,579094	208	88.990,789474	284	95.371,262635	95	96.572,671089	242
2.628.314,802924130		1.774,8029239789	289 °	1 '	19 :	9	7.196,000000000	v.Chr.	25.217,000000000	v.Chr.	96.198,947486	341	89.003,157895	57	95.384,517849	186	96.586,093231	34
2.628.680,049561560		1.775,0495614038	18 °	51 '	1 :	11	7.197,000000000	v.Chr.	25.216,000000000	v.Chr.	96.212,315878	114	89.015,526316	189	95.397,773063	278	96.599,515423	186
2.629.045,296198980		1.775,2961988307	107 °	38 '	7 :	6	7.198,000000000	v.Chr.	25.215,000000000	v.Chr.	96.225,684269	246	89.027,894737	322	95.411,028277	10	96.612,937615	338
2.629.410,542836410		1.775,5428362576	195 °	25 '	13 :	1	7.199,000000000	v.Chr.	25.214,000000000	v.Chr.	96.239,052661	19	89.040,263158	95	95.424,283490	102	96.626,359806	130
2.629.775,789473840		1.775,7894738424	284 °	13 '	18 :	56	7.200,000000000	v.Chr.	25.213,000000000	v.Chr.	96.252,421053	152	89.052,631579	227	95.437,538704	194	96.639,781988	282
2.630.141,036111260		1.776,0361111414	13 °	0 '	0 :	52	7.201,000000000	v.Chr.	25.212,000000000	v.Chr.	96.265,789445	284	89.065,000000	360	95.450,793918	286	96.653,204190	74
2.630.506,282746890		1.776,2827485383	102 °	47 '	6 :	47	7.202,000000000	v.Chr.	25.211,000000000	v.Chr.	96.279,157837	57	89.077,368421	133	95.464,049131	18	96.666,626382	225
2.630.871,523986120		1.776,5293859652	191 °	35 '	12 :	42	7.203,000000000	v.Chr.	25.210,000000000	v.Chr.	96.292,526228	189	89.089,736842	265	95.477,304345	110	96.680,048574	17
2.631.236,776023540		1.776,7760235340	279 °	22 '	18 :	37	7.204,000000000	v.Chr.	25.209,000000000	v.Chr.	96.305,894620	322	89.102,105263	38	95.490,693910	201	96.693,470766	169
2.631.602,022660970		1.777,0226608190	8 °	9 '	0 :	32	7.205,000000000	v.Chr.	25.208,000000000	v.Chr.	96.319,263012	95	89.114,473684	171	95.503,814773	293	96.706,892958	321
2.631.967,269298400		1.777,2692982459	97 °	57 '	6 :	27	7.206,000000000	v.Chr.	25.207,000000000	v.Chr.	96.332,631404	227	89.126,842105	303	95.517,069986	25	96.720,315150	113
2.632.332,515935820		1.777,5159356728	186 °	44 '	12 :	22	7.207,000000000	v.Chr.	25.206,000000000	v.Chr.	96.345,999796	360	89.139,210526	76	95.530,325200	117	96.733,737342	265
2.632.697,762573250		1.777,7625730000	275 °	31 '	18 :	30	7.208,000000000	v.Chr.	25.205,000000000	v.Chr.	96.359,368187	133	89.151,578947	208	95.543,580414	209	96.747,159334	57
2.633.063,009210680		1.778,0092105266	3 °	19 '	0 :	13	7.209,000000000	v.Chr.	25.204,000000000	v.Chr.	96.372,736579	265	89.163,947368	341	95.556,835627	301	96.760,581726	209
2.633.428,255848100		1.778,2558479535	92 °	6 '	6 :	8	7.210,000000000	v.Chr.	25.203,000000000	v.Chr.	96.386,104971	38	89.176,315789	114	95.570,090841	33	96.774,003918	1
2.633.793,502485530		1.778,5024853804	181 °	54 '	12 :	3	7.211,000000000	v.Chr.	25.202,000000000	v.Chr.	96.399,473363	170	89.188,684211	246	95.583,346055	125	96.787,426110	153
2.634.158,749122970		1.778,7491228073	270 °	41 '	17 :	57	7.212,000000000	v.Chr.	25.201,000000000	v.Chr.	96.412,841755	303	89.201,052632	19	95.596,601599	216	96.800,842708	305
2.634.523,995760380		1.778,9957603424	359 °	28 '	23 :	53	7.213,000000000	v.Chr.	25.200,000000000	v.Chr.	96.426,210147	76	89.213,421053	152	95.609,856482	308	96.814,270494	97
2.634.889,242397810		1.779,2423976611	87 °	16 '	5 :	49	7.214,000000000	v.Chr.	25.199,000000000	v.Chr.	96.439,578538	208	89.225,789474	284	95.623,111696	40	96.827,692686	249
2.635.254,489035240		1.779,4890350880	176 °	3 '	11 :	44	7.215,000000000	v.Chr.	25.198,000000000	v.Chr.	96.452,946930	341	89.238,157895	57	95.636,366910	132	96.841,114878	41
2.635.619,735672660		1.779,7356725149	265 °	51 '	17 :	39	7.216,000000000	v.Chr.	25.197,000000000	v.Chr.	96.466,315322	114	89.250,526316	189	95.649,621223	224	96.854,537070	193
2.635.984,981210090		1.779,9821809418	354 °	38 '	23 :	34	7.217,000000000	v.Chr.	25.196,000000000	v.Chr.	96.479,683748	246	89.262,894737	322	95.662,875984	316	96.867,960305	345
2.636.350,228947520		1.780,2289473687	82 °	25 '	5 :	29	7.218,000000000	v.Chr.	25.195,000000000	v.Chr.	96.493,052106	19	89.275,263158	95	95.676,132551	48	96.881,381453	137
2.636.715,475589440		1.780,4755847956	171 °	13 '	11 :	24	7.219,000000000	v.Chr.	25.194,000000000	v.Chr.	96.506,420497	151	89.287,631579	227	95.689,387764	140	96.894,803645	289
2.637.080,722223250		1.780,7222222250	260 °	0 '	17 :	20	7.220,000000000	v.Chr.	25.193,000000000	v.Chr.	96.519,788889	284	89.300,000000	360	95.702,642978	231	96.908,225837	81
2.637.445,964965800		1.780,9648659809	349 °	15 '	23 :	1	7.221,000000000	v.Chr.	25.192,000000000	v.Chr.	96.533,157281	57	89.312,368421	133	95.715,898192	323	96.921,646609	233
2.637.811,215497230		1.781,2154970763	78 °	35 '	5 :	10	7.222,000000000	v.Chr.	25.191,000000000	v.Chr.	96.546,525673	189	89.324,736842	265	95.729,153406	55	96.935,070221	25
2.638.176,462134650		1.781,4621345032	166 °	22 '	11 :	5	7.223,000000000	v.Chr.	25.190,000000000	v.Chr.	96.559,894065	322	89.337,105263	38	95.742,408619	147	96.948,492413	177
2.638.541,708772080		1.781,7087719301	255 °	9 '	17 :	0	7.224,000000000	v.Chr.	25.189,000000000	v.Chr.	96.573,262456	94	89.349,473684	171	95.755,663833	329	96.961,914605	329
2.638.906,954095010		1.781,9540959101	345 °	2 '	22 :	48	7.225,000000000	v.Chr.	25.188,000000000	v.Chr.	96.586,630848	227	89.361,842105	303	95.768,919047	331	96.975,336982	121
2.639.272,202046930		1.782,2020467839	73 °	44 '	4 :	50	7.226,000000000	v.Chr.	25.187,000000000	v.Chr.	96.599,999240	360	89.374,210526	76	95.782,174260	63	96.988,758989	273
2.639.637,448684360		1.782,4486842108	162 °	32 '	10 :	46	7.227,000000000	v.Chr.	25.186,000000000	v.Chr.	96.613,367632	132	89.386,578947	208	95.795,429474	155	97.002,181181	65
2.640.002,695321790		1.782,6953216377	250 °	19 '	16 :	41	7.228,000000000	v.Chr.	25.185,000000000	v.Chr.	96.626,736024	265	89.398,947368	341	95.808,684686	246	97.015,603373	217
2.640.367,941959210		1.782,9419592109	339 °	7 '	22 :	36	7.229,000000000	v.Chr.	25.184,000000000	v.Chr.	96.640,104416	38	89.411,315789	114	95.821,939902	338	97.029,025565	9
2.640.733,188596640		1.783,1885964915	68 °	54 '	4 :	31	7.230,000000000	v.Chr.	25.183,000000000	v.Chr.	96.653,472807	170	89.423,684211	246	95.835,195115	70	97.042,447757	161
2.641.098,435234070		1.783,4352339184	157 °	41 '	10 :	26	7.231,000000000	v.Chr.	25.182,000000000	v.Chr.	96.666,841199	303	89.436,052632	19	95.848,450329	162	97.055,869949	313
2.641.463,681871490		1.783,6818713453	245 °	28 '	16 :	21	7.232,000000000	v.Chr.	25.181,000000000	v.Chr.	96.680,209591	75	89.448,421053	152	95.861,705543	254	97.069,292141	105
2.641.828,928360930		1.783,9285081240	334 °	15 '	22 :	17	7.233,000000000	v.Chr.	25.180,000000000	v.Chr.	96.693,577983	208	89.460,789474	284	95.874,960756	346	97.082,637433	257
2.642.194,175146350		1.784,1751461991	63 °	3 '	4 :	12	7.234,000000000	v.Chr.	25.179,000000000	v.Chr.	96.706,946375	341	89.473,157895	57	95.888,215970	78	97.096,136525	49
2.642.559,421783770		1.784,4217836260	152 °	51 '	10 :	7	7.235,000000000	v.Chr.	25.178,000000000	v.Chr.	96.720,314766	113	89.485,526316	189	95.901,471184	170	97.109,558716	201
2.642.924,668421200		1.784,6682410529	241 °	38 '	16 :	2	7.236,000000000	v.Chr.	25.177,000000000	v.Chr.	96.733,681158	246	89.497,894737	322	95.914,726397	262	97.122,980908	353
2.643.289,915056630		1.785,0150563630	330 °	25 '	21 :	37	7.237,000000000	v.Chr.	25.176,000000000	v.Chr.	96.747,051550	19	89.510,263158	95	95.927,981611	353	97.136,803100	145
2.643.655,161696050		1.785,1616959067	58 °	13 '	3 :	52	7.238,000000000	v.Chr.	25.175,000000000	v.Chr.	96.760,419942	151	89.522,631579	227	95.941,236825	85	97.149,825292	297
2.644.020,408333480		1.785,4083333346	147 °	0 '	9 :	48	7.239,000000000	v.Chr.	25.174,000000000	v.Chr.	96.773,788334	284	89.535,000000	360	95.954,492039	177	97.163,247484	89
2.644.385,654970910		1.785,6549707605	236 °	47 '	15 :	43	7.240,000000000	v.Chr.	25.173,000000000	v.Chr.	96.787,156725	56	89.547,368421	133	95.967,747252	269	97.176,669676	241
2.644.750,901608330		1.785,9016083830	325 °	34 '	21 :	38	7.241,000000000	v.Chr.	25.172,000000000	v.Chr.	96.800,525117	189	89.559,736842	265	95.981,002466	1	97.190,091808	33
2.645.116,148245760		1.786,1482456143	53 °	22 '	3 :	33	7.242,000000000	v.Chr.	25.171,000000000	v.Chr.	96.813,893509	322	89.572,105263	38	95.994,257680	93	97.203,514060	185
2.645.481,394883190		1.786,3948830412	142 °	9 '	9 :	28	7.243,000000000	v.Chr.	25.170,000000000	v.Chr.	96.827,261901	94	89.584,473684	171	96.007,512893	185	97.216,936252	337
2.645.846,641520610		1.786,6415204681	231 °	57 '	15 :	23	7.244,000000000	v.Chr.	25.169,000000000	v.Chr.	96.840,630293	227	89.596,842105	303	96.020,761807	277	97.230,358444	129
2.646.211,888538040		1.786,8885178960	320 °	44 '	21 :	16	7.245,000000000	v.Chr.	25.168,000000000	v.Chr.	96.853,998685	360	89.609,210526	76	96.034,037321	8	97.243,780636

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862	Grad	29,53057916	Grad	27,55494143	Grad	27,21214529	Grad	365,25731746	
2.652.055,834358670		1.790,8343567254	300	22	20	1			7.261,000000000	25.152,000000	v.Chr.	97.067,899954	321	89.807,105263	38	96.246,106740	38	97.458,535707	193	7.260,787690	284
2.652.421,080994305		1.791,2700243274	301	23	19	1			7.262,000000000	25.151,000000	v.Chr.	97.081,261345	94	89.819,473684	171	96.259,835954	130	97.471,757889	9	7.261,787661	284
2.652.786,323731720		1.791,3276315792	118	57	7	57			7.263,000000000	25.150,000000	v.Chr.	97.094,629737	227	89.831,841205	303	96.272,617168	222	97.485,380091	137	7.262,787632	284
2.653.151,574269150		1.791,5742690061	207	44	13	46			7.264,000000000	25.149,000000	v.Chr.	97.107,998129	359	89.844,210526	76	96.285,872381	314	97.498,802283	289	7.263,787602	284
2.653.516,820960580		1.791,8209064330	296	32	19	42			7.265,000000000	25.148,000000	v.Chr.	97.121,366521	132	89.856,578947	208	96.299,127595	46	97.512,224475	81	7.264,787573	284
2.653.882,067544000		1.792,0673438599	24	19	1	37			7.266,000000000	25.147,000000	v.Chr.	97.134,734913	265	89.868,947368	341	96.312,382809	138	97.525,646867	233	7.265,787544	284
2.654.247,314181430		1.792,3141812868	113	6	7	32			7.267,000000000	25.146,000000	v.Chr.	97.148,103304	37	89.881,315789	114	96.325,638022	230	97.539,068859	25	7.266,787515	284
2.654.612,560818860		1.792,5604187137	202	54	13	27			7.268,000000000	25.145,000000	v.Chr.	97.161,471696	170	89.893,684211	246	96.338,893236	322	97.552,491051	177	7.267,787485	284
2.654.977,807456280		1.792,8074561406	291	41	19	22			7.269,000000000	25.144,000000	v.Chr.	97.174,840808	302	89.906,053632	19	96.352,148450	53	97.565,913243	329	7.268,787456	284
2.655.343,054039170		1.793,0403935670	19	27	1	17			7.270,000000000	25.143,000000	v.Chr.	97.188,208480	75	89.918,421053	152	96.365,403644	145	97.579,335424	121	7.269,787427	284
2.655.708,303731140		1.793,3007309944	108	16	7	13			7.271,000000000	25.142,000000	v.Chr.	97.201,576872	208	89.930,789474	284	96.378,658877	237	97.592,757626	273	7.270,787398	284
2.656.073,547368560		1.793,5473684213	197	3	13	8			7.272,000000000	25.141,000000	v.Chr.	97.214,945264	340	89.943,157895	57	96.391,914091	329	97.606,179818	65	7.271,787368	284
2.656.438,794005990		1.793,7940058482	286	51	19	3			7.273,000000000	25.140,000000	v.Chr.	97.228,313655	113	89.955,526316	189	96.405,169305	61	97.619,602010	217	7.272,787339	284
2.656.804,040664420		1.794,0406643420	16	40	1	0			7.274,000000000	25.139,000000	v.Chr.	97.241,682047	246	89.967,894737	322	96.418,424518	153	97.633,024202	9	7.273,787310	284
2.657.169,287280840		1.794,2872807020	103	25	6	53			7.275,000000000	25.138,000000	v.Chr.	97.255,050439	18	89.980,263158	95	96.431,679732	245	97.646,446394	161	7.274,787281	284
2.657.534,533918270		1.794,5339181289	192	13	12	48			7.276,000000000	25.137,000000	v.Chr.	97.268,418831	151	89.992,631579	227	96.444,934946	337	97.659,868586	313	7.275,787251	284
2.657.899,780555700		1.794,7805555558	281	0	18	44			7.277,000000000	25.136,000000	v.Chr.	97.281,787223	283	90.005,000000	360	96.458,190160	68	97.673,290778	105	7.276,787222	284
2.658.265,027193120		1.795,0271929827	10	47	0	39			7.278,000000000	25.135,000000	v.Chr.	97.295,155614	56	90.017,368421	133	96.471,445573	160	97.686,712970	257	7.277,787193	284
2.658.630,273830550		1.795,2738305550	199	34	13	34			7.279,000000000	25.134,000000	v.Chr.	97.308,524006	189	90.029,736842	265	96.484,700587	252	97.700,135162	49	7.278,787164	284
2.658.995,520467980		1.795,5204678365	187	22	12	29			7.280,000000000	25.133,000000	v.Chr.	97.321,892398	321	90.042,105263	38	96.497,955801	344	97.713,557354	201	7.279,787135	284
2.659.360,767105410		1.795,7671052634	276	9	18	24			7.281,000000000	25.132,000000	v.Chr.	97.335,260790	94	90.054,473684	171	96.511,211014	76	97.726,979546	353	7.280,787105	284
2.659.726,013742830		1.796,0137426903	5	57	0	19			7.282,000000000	25.131,000000	v.Chr.	97.348,629182	227	90.066,842105	303	96.524,466228	168	97.740,401738	145	7.281,787076	284
2.660.091,260380260		1.796,2603802172	96	34	2	16			7.283,000000000	25.130,000000	v.Chr.	97.361,997573	359	90.079,210526	76	96.537,721455	260	97.753,823097	297	7.282,787047	284
2.660.456,507017690		1.796,5070175441	183	32	12	10			7.284,000000000	25.129,000000	v.Chr.	97.375,365965	132	90.091,578947	208	96.550,976656	352	97.767,246122	89	7.283,787018	284
2.660.821,753655110		1.796,7536549110	271	19	18	5			7.285,000000000	25.128,000000	v.Chr.	97.388,734357	264	90.103,947368	341	96.564,231689	83	97.780,668314	241	7.284,786988	284
2.661.187,000292540		1.797,0002923970	0	0	0	0			7.286,000000000	25.127,000000	v.Chr.	97.402,102749	37	90.116,315789	114	96.577,487083	175	97.794,090506	33	7.285,786959	284
2.661.552,246929970		1.797,2469298248	89	54	5	55			7.287,000000000	25.126,000000	v.Chr.	97.415,471141	170	90.128,684211	246	96.590,742297	267	97.807,512698	185	7.286,786930	284
2.661.917,493567390		1.797,4935672517	178	41	11	50			7.288,000000000	25.125,000000	v.Chr.	97.428,839533	302	90.141,052632	19	96.603,997510	359	97.820,934889	337	7.287,786901	284
2.662.282,740204820		1.797,7402046786	266	28	17	45			7.289,000000000	25.124,000000	v.Chr.	97.442,207924	75	90.153,421053	152	96.617,252724	91	97.834,357081	129	7.288,786871	284
2.662.647,986842250		1.797,9868421055	355	16	23	41			7.290,000000000	25.123,000000	v.Chr.	97.455,576316	207	90.165,789474	284	96.630,507938	183	97.847,779271	281	7.289,786842	284
2.663.013,233479570		1.798,2334795324	84	3	5	36			7.291,000000000	25.122,000000	v.Chr.	97.468,944748	340	90.178,157895	57	96.643,763151	275	97.861,201465	73	7.290,786813	284
2.663.378,480117100		1.798,4801169593	173	51	11	31			7.292,000000000	25.121,000000	v.Chr.	97.482,313100	113	90.190,526316	189	96.657,018365	7	97.874,623657	225	7.291,786784	284
2.663.743,726754530		1.798,7267543862	262	38	17	26			7.293,000000000	25.120,000000	v.Chr.	97.495,681492	245	90.202,894737	322	96.670,273579	98	97.888,045849	17	7.292,786754	284
2.664.108,973891950		1.798,9733918131	350	25	23	21			7.294,000000000	25.119,000000	v.Chr.	97.509,049883	18	90.215,263158	95	96.683,528793	190	97.901,468041	168	7.293,786725	284
2.664.474,220059380		1.799,2200592848	89	54	5	55			7.295,000000000	25.118,000000	v.Chr.	97.522,418275	151	90.227,631579	227	96.696,784006	282	97.914,890233	320	7.294,786696	284
2.664.839,466666810		1.799,4666666669	168	0	11	12			7.296,000000000	25.117,000000	v.Chr.	97.535,786667	283	90.240,000000	360	96.710,039220	14	97.928,312425	112	7.295,786667	284
2.665.204,713304230		1.799,7133040938	257	47	17	7			7.297,000000000	25.116,000000	v.Chr.	97.549,155059	56	90.252,368421	133	96.723,294434	106	97.941,734617	264	7.296,786637	284
2.665.569,959941600		1.799,9599415207	346	35	23	2			7.298,000000000	25.115,000000	v.Chr.	97.562,523451	188	90.264,736842	265	96.736,549647	198	97.955,156809	56	7.297,786608	284
2.665.935,205570990		1.800,2055780990	74	23	3	17			7.299,000000000	25.114,000000	v.Chr.	97.575,891842	321	90.277,105263	38	96.749,804861	290	97.968,579001	208	7.298,786579	284
2.666.300,453216510		1.800,4532163745	163	9	10	52			7.300,000000000	25.113,000000	v.Chr.	97.589,260234	94	90.289,473684	171	96.763,060075	22	97.982,001193	0	7.299,786550	284
2.666.665,699853940		1.800,6998538014	252	57	16	47			7.301,000000000	25.112,000000	v.Chr.	97.602,628626	226	90.301,842105	303	96.776,315289	114	97.995,423385	152	7.300,786520	284
2.667.030,946491370		1.800,9464912283	341	44	22	42			7.302,000000000	25.111,000000	v.Chr.	97.615,997018	359	90.314,210526	76	96.789,570502	205	98.008,845577	304	7.301,786491	284
2.667.396,193128790		1.801,1931280790	65	35	2	36			7.303,000000000	25.110,000000	v.Chr.	97.629,365410	132	90.326,578947	208	96.802,825716	297	98.022,267769	96	7.302,786462	284
2.667.761,439766220		1.801,4397660821	158	19	10	33			7.304,000000000	25.109,000000	v.Chr.	97.642,733802	264	90.338,947368	341	96.816,080930	29	98.035,689961	248	7.303,786433	284
2.668.126,686403650		1.801,6864035090	247	0	16	28			7.305,000000000	25.108,000000	v.Chr.	97.656,102193	37	90.351,315789	114	96.829,336143	121	98.049,112153	40	7.304,786404	284
2.668.491,933040170		1.801,9330409359	336	54	22	23			7.306,000000000	25.107,000000	v.Chr.	97.669,470585	169	90.363,684211	246	96.842,591357	213	98.062,534344	192	7.305,786374	284
2.668.857,179678500		1.802,1796785020	45	53	2	52			7.307,000000000	25.106,000000	v.Chr.	97.682,838977	302	90.376,052632	19	96.855,846571	305	98.075,956356	344	7.306,786345	284
2.669.222,426315930		1.802,4263157897	153	28	10	13			7.308,000000000	25.105,000000	v.Chr.	97.696,207369	75	90.388,421053	152	96.869,101785	37	98.089,378728	136	7.307,786316	284
2.669.587,672953360		1.802,6729532166	242	16	16	9			7.309,000000000	25.104,000000	v.Chr.	97.709,575761	207	90.400,789474	284	96.882,356998	129	98.102,800920	288	7.308,786287	284
2.669.952,919590780		1.802,9195906435	331	3	22	4			7.310,000000000	25.103,000000	v.Chr.	97.722,944152	340	90.413,157895	57	96.895,612122	220	98.116,223112	80	7.309,786257	284
2.670.318,166228210		1.803,1662282010	60	57	2	56			7.311,000000000	25.102,000000	v.Chr.	97.736,312544	113	90.425,526316	189	96.908,867426	312	98.129,645304	232	7.310,786228	284
2.670.683,412865640		1.803,4128654973	149	38	9	54			7.312,000000000	25.101,000000	v.Chr.	97.749,680936	245	90.437,894737	322	96.922,122639	44	98.143,067496	24	7.311,786199	284
2.671.048,659503060		1.803,6595029242	237	0	25	15			7.313,000000000	25.100,000000	v.Chr.	97.763,049328	18	90.450,263158	95	96.935,377853	136	98.156,489688	176	7.312,786170	284
2.671.413,906140490		1.803,9061403512	326	13	21	44			7.314,000000000	25.099,000000	v.Chr.	97.776,417720	150	90.462,631579	227	96.948,633067	228	98.169,911880	328	7.313,786140	284
2.671.779,152777920		1.804,1527777881	50	47	2	40			7.315,000000000	25.098,000000	v.Chr.	97.789,786111	283	90.475,000000	360	96.961,888280	320	98.183,334072	120	7.314,786111	284
2.672.144,399415340		1.804,3994152050	144	47	9	35			7.316,000000000	25.097,000000	v.Chr.	97.803,154503	56	90.487,368421	133	96.975,143494	52	98.196,756264	272	7.315,786082	284
2.672.509,646052770		1.804,6460526319	233	35	15	30			7.317,000000000	25.096,000000	v.Chr.	97.816,522895	188	90.499,736842	265	96.988,398708	144	98.210,178456	64	7.316,786053	284
2.672.874,892690200		1.804,8926900588	321	22	21	25			7.318,000000000	25.095,000000	v.Chr.	97.829,891287	321	90.512,105263	38	97.001,653922	235	98.223,600648	216	7.317,786023	284
2.673.240,139327620		1.805,1393276200	50	34	2	45			7.319,000000000	25.094,000000	v.Chr.	97.843,259679	93	90.524,473684	171	97.014,909135	327	98.237,023840	8	7.318,785994	284
2.673.605,385965050		1.805,3859649126	139	57	9	15			7.320,000000000	25.093,000000	v.Chr.	97.856,628071	226	90.536,842105	303	97.028,163449	59	98.250,445032	160	7.319,785965	284
2.673.970,632602480		1.805,6326023395	228	44	15	10			7.321,000000000	25.092,000000	v.Chr.	97.869,996462	359	90.549,210526	76	97.041,419563	151	98.263,867224	312	7.320,785936	284
2.674.335,879239900		1.805,8792397664	317	32	21	6			7.322,000000000	25.091,000000	v.Chr.	97.883,364854	131	90.561,578947	208	97.054,674776	243	98.277,289416	104	7.321,785906	284
2.674.701,125877330		1.806,1258773330	45	19	3	1			7.323,000000000	25.090,000000	v.Chr.	97.896,732146	264	90.573,947368	341	97.067,929990	335	98.290,711608	256	7.322,785877	284
2.675.066,375134760		1.806,3751462024	194	57	16	56			7.324,000000000	25.089,000000	v.Chr.	97.910,101638	37	90.586,315789	114	97.081,185204	67	98.304,133185	184	7.323,785848	284
2.675.431,619152180		1.806,6191520471	223	54	14	51			7.325,000000000	25.088,000000	v.Chr.	97.923,470030	169	90.598,684211	246	97.094,440418	159	98.317,555991	200	7.324,785819	284
2.675.796,865789410		1.806,8657894740	312	41	20	46			7.326,000000000	25.087,000000	v.Chr.	97.936,838421	302	90.611,052632	19	97.107,695631	250	98.330,978183	352	7.325,785789	284
2.676.162,112427040		1.807,1124269009	40	28	2	41			7.327,000000000	25.086,000000	v.Chr.	97.950,206813	74	90.623,421053	152	97.120,950845	342	98.344,400375	144	7.326,785760	284
2.676.527,359064460		1.807,3590642278	209	25	17	37			7.328,000000000	25.085,000000	v.Chr.	97.963,575205	207	90.635,789474	284	97.134,206497	74	98.357,822567	296	7.327,785731	284
2.676.892,605701890		1.807,6057017547	218	3	14	32			7.329,000000000	25.084,000000	v.Chr.	97.976,943597	340	90.648,157895	57	97.147,461272	166	98.371,244759	88	7.328,785702	284
2.677.257,852339120		1.807,8523391816	307	51	20	27			7.330,000000000	25.083,000000	v.Chr.	97.990,311889	112	90.660,526316	189	97.160,716486	258	98.384,666951	240	7.329,785673	284
2.677.623,098976740		1.808,0989766085	36	38	2	22			7.331,000000000	25.082,000000	v.Chr.	98.003,680380	245	90.672,894737	322	97.173,971700	350	98.398,089143	32	7.330,785643	284
2.677.988,345614170		1.808,3456141280	134	9	9	17			7.332,000000000	25.081,000000	v.Chr.	98.017,049772	18	90.685,263158	95	97.187,226914	82	98.411,511335	184	7.331,785614	284
2.678.353,592251600		1.808,5922514623	213	13	14	12			7.333,000000000	25.080,000000	v.Chr.	98.030,417164	150	90.697,631579	227	97.200,482127	174	98.424,933527	336	7.332,785585	284
2.678.718,838889020		1.808,8388888892	302	0	20	8			7.334,000000000	25.079,000000	v.Chr.	98.043,785556	283	90.710,000000	360	97.213,737341	265	98.438,355719	128	7.333,785556	284
2.679.084,085526450		1.809,0855263161	33	47	2	3			7.335,000000000	25.078,000000	v.Chr.	98.057,153948	55	90.722,368421	133	97.226,992555	357	98.451,777911	280	7.334,785526	284
2.679.449,332163880		1.809,3321638800	292	48	19	58			7.336,000000000	25.077,000000	v.Chr.	98.070,521540	188	90.734,736842	265	97.240,247662	89	98.465,200103	72	7.335,785497	284
2.679.814,578801310		1.809,5788011699	208	22	13	53			7.337,000000000	25.076,000000	v.Chr.	98.083,890731	321	90.747,105263	38	97.253,502982	181	98.478,622295	224	7.336,785468	284
2.680.179,825438730		1.809,8254385968	297	9	19	48			7.338,000000000	25.075,000000	v.Chr.	98.097,259123	93	90.759,473684	171	97.266,758196	273	98.492,044487	16	7.337,785439	284
2.680.545,072076160		1.810,0720760237	26	57	1	43			7.339,000000000	25.074,000000	v.Chr.	98.110,627515	226	90.771,842105	303	97.280,013409	5	98.505,466679	168	7.338,785409	284
2.680.910,318713595		1.810,3187135949	115	47	4	38			7.340,000000000	25.073,000000	v.Chr.	98.123,995907	359	90.784,210526	76	97.293,268871	320	98.518,888871	320	7.339,785380	284
2.681.275,565351010		1.810,5653508775	204	32	13	34			7.341,000000000	25.072,000000	v.Chr.	98.137,364294	131	90.796,578947	208	97.306,523837	189	98.532,311063	112	7.340,785351	284
2.681.640,811988440		1.810,8119883044	292	19	19	29			7.342,000000000	25.071,000000	v.Chr.	98.150,732690	264	90.808,947368	341	97.319,779051	280	98.545,733264	264	7.341,785322	284
2.682.006,058625870		1.811,0586257313	21	6	1	24			7.343,000000000	25.070,000000	v.Chr.	98.164,101082	36	90.821,315789	114	97.333,034264	12	98.559,155446	56	7.342,785292	284
2.682.371,305263290		1.811,3052632900	110	52	7	19			7.344,000000000	25.069,000000	v.Chr.	98.177,469474	169	90.833,684211	246	97.346,289478	104	98.572,577638	208	7.343,785263	284
2.682.736,551900720		1.811,5519005851	199	41	13	14			7.345,000000000	25.068,000000	v.Chr.	98.190,837866	302	90.846,052632	19	97.359,544692	196	98.585,999830	360	7.344,785234	284
2.683.101,798538150		1.811,7985380120	287	28	19	9			7.346,000000000	25.067,000000	v.Chr.	98.204,206258	74	90.858,421053	152	97.372,799905	288	98.599,422022	152	7.345,785205	284
2.683.467,045175570		1.812,0451754389	16	16	1	5			7.347,000000000	25.066,000000	v.Chr.	98.217,574649	207	90.870,789474	284	97.386,055119	20	98.612,844214	304	7.346,785175	284
2.683.832,291453000		1.812,2918530000	95	28	3	57			7.348,000000000	25.065,000000	v.Chr.	98.230,943041	339	90.883,157895	57	97.399,310313	112	98.626,268406	96	7.347,785146	284
2.684.197,538450430		1.812,5384502927	194	51	12	55			7.349,000000000	25.064,000000	v.Chr.	98.244,311433	112	90.895,526316	189	97.412,565547	204	98.639,688598	248	7.348,785117	284
2.684.562,785087850		1.812,7850877196	283	38	18	50			7.350,000000000	25.063,000000	v.Chr.	98.257,679825	245	90.907,894737	322	97.425,820760	295	98.653,110790	40	7.349,785088	284
2.684.928,031725280		1.813,0317251465	11	25	0	45			7.351,000000000	25.062,000000	v.Chr.	98.271,048217	17	90.920,263158	95	97.439,075974	27	98.666,532982	192	7.350,785058	284
2.685.293,278362710		1.813,2783627100	160	54	10	48			7.352,000000000	25.061,000000	v.Chr.	98.284,416609	150	90.932,631579	227	97.452,331188	119	98.679,955174	344	7.351,785029	284
2.685.658,525000130		1.813,5250000003	189	0	12	36			7.353,000000000	25.060,000000	v.Chr.	98.297,785000	283	90.945,000000	360	97.465,586401	211	98.693,377366	136	7.352,785000	284
2.686.023,771637560		1.813,7716374272	278	47	18	31			7.354,000000000	25.059,000000	v.Chr.	98.311,153392	55	90.957,368421	133	97.478,841615	303	98.706,799558	288	7.353,784971	284
2.686.389,018274990		1.814,0182748541	7	35	0	26			7.355,000000000	25.058,000000	v.Chr.	98.324,521784	188	90.969,736842	265	97.492,096829	35	98.720,221750	80	7.354,784942	284
2.686.754,264912410		1.814,2649122810	264	29	18	23			7.356,000000000	25.057,000000	v.Chr.	98.337,890176	320	90.982,105263	38	97.505,352043	127	98.733,643942	232	7.355,784912	284
2.687.119,511549840		1.814,5115497079	184	9	12	16			7.357,000000000	25.056,000000	v.Chr.	98.351,258568	93	90.994,473684	171	97.518,607256	219	98.747,066134	24	7.356,784883	284
2.687.484,758187270		1.814,7581871348	273	57	18	11			7.358,000000000	25.055,000000	v.Chr.	98.364,626959	226	91.006,842105	303	97.531,862470	310	98.760,488326	176	7.357,784854	284
2.687.850,004824690		1.815,0048245617	2	44	0	6			7.359,000000000	25.054,000000	v.Chr.	98.377,995351	358	91.019,210526	76	97.545,117684	42	98.773,910518	328	7.358,784825	284
2.688.215,251462120		1.815,2514619286	91	28	4	2			7.360,000000000	25.053,000000	v.Chr.	98.391,363743	131	91.031,578947	208	97.558,372897	134	98.787,332709	120	7.359,784795	284
2.688.580,498099550		1.815,4980994155	179	19	11	57			7.361,000000000	25.052,000000	v.Chr.	98.404,732135	264	91.043,947368	341	97.571,628111	226	98.800,754901	272	7.360,784766	284
2.688.945,744736970		1.815,7447368424	268	6	17	52			7.362,000000000	25.051,000000	v.Chr.	98.418,100527	36	91.056,315789	114	97.584,883325	318	98.814,177093	64	7.361,784737	284
2.689.310,991374600		1.815,9913742693	357	54	23	47			7.363,000000000	25.050,000000	v.Chr.	98.431,468918	169	91.068,684211	246	97.598,138539	50	98.827,599285	216	7.362,784708	284
2.689.676,238011830		1.816,2380118301	343	25	22	43			7.364,000000000	25.049,000000	v.Chr.	98.444,837310	301	91.081,052632	19	97.611,393752	142	98.841,021477	8	7.363,784678	284
2.690.041,484649250		1.816,4846491231	174	28	11	37			7.365,000000000	25.048,000000	v.Chr.	98.458,205702	74	91.093,421053	152	97.624,648966	234	98.854,443669	160	7.364,784649	284
2.690.406,731286680		1.816,7312865500	263	16	17	33			7.366,000000000	25.047,000000	v.Chr.	98.471,574094	207	91.105,789474	284	97.637,904180	326	98.867,865861	312	7.365,784620	284
2.690.771,977924110		1.816,9779239769	352	8	23	28			7.367,000000000	25.046,000000	v.Chr.	98.484,942486	339	91.118,157895	57	97.651,159393	57	98.881,288053	104	7.366,784591	284
2.691.137,224563240		1.817,2245632400	81	53	3	49			7.368,000000000	25.045,000000	v.Chr.	98.498,310878	112	91.130,526316	189	97.664,414607	149	98.894,710461	256	7.367,784561	284
2.691.502,471198800		1.817,4711988307	170	38	11	18			7.369,000000000	25.044,000000	v.Chr.	98.511,679269	245	91.142,894737	322	97.677,669821	241	98.908,132437	48	7.368,784532	284
2.691.867,717836390		1.817,7178362576	258	25	17	13			7.370,000000000	25.043,000000	v.Chr.	98.525,047661	17	91.155,263158	95	97.690,925034	333	98.921,554629	200	7.369,784503	284
2.692.232,964478320		1.817,9644736845	347	13	23	8			7.371,000000000	25.042,000000	v.Chr.	98.538,416053	150	91.167,631579	227	97.704,180248	65	98.934,976821	352	7.370,784474	284
2.692.598,211111240		1.818,2111111248	37	6	1	29			7.372,000000000	25.041,000000	v.Chr.	98.551,784445	282	91.180,000000	360	97.717,435462	157	98.948,399013	144	7.371,784444	284
2.692.963,457746870		1.818,4577485383	165	47	10	59			7.373,000000000	25.040,000000	v.Chr.	98.565,152837	55	91.192,368421	133	97.730,690676	349	98.961,821205	296	7.372,784415	284
2.693.328,704386100		1.818,7043859652	254	9	35	16			7.374,000000000	25.039,000000	v.Chr.	98.578,521228	188	91.204,736842	265	97.743,945889	341	98.975,243397	88	7.373,784386	284
2.693.693,951023520		1.818,9510233921	342	22	22	49			7.375,000000000	25.038,000000	v.Chr.	98.591,889620	320	91.217,105263	38	97.757,201103	72	98.988,665589	240	7.374,784357	284
2.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Mio				Kalender Jahre	v.Chr.	27,321658621 3	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,25731746542 3	Grad
2.700.268,390497200		1.823,3904970763	141	35	9	22			7.393,0000000	25.020,0000000	v.Chr.	98.832,5206737	187	91.439,736842	265	97.995,794950	286	99.230,265044	95	7.392,783830	282
2.700.633,637134630		1.823,8014945032	141	58	9	17			7.394,0000000	25.019,0000000	v.Chr.	98.845,889065	320	91.452,105263	38	98.009,000163	18	99.243,687236	67	7.393,783001	282
2.700.998,883772060		1.823,8837719301	318	9	21	12			7.395,0000000	25.018,0000000	v.Chr.	98.859,257456	93	91.464,473684	171	98.022,305377	110	99.257,109428	39	7.394,783772	282
2.701.364,130409490		1.824,1304093570	47	57	3	7			7.396,0000000	25.017,0000000	v.Chr.	98.872,625848	225	91.476,842105	303	98.035,560591	202	99.270,531619	191	7.395,783743	282
2.701.729,377046910		1.824,3770467839	136	44	9	2			7.397,0000000	25.016,0000000	v.Chr.	98.885,994240	358	91.489,210526	76	98.048,815805	294	99.283,953831	343	7.396,783713	282
2.702.094,623684340		1.824,0946234203	22	32	5	12			7.398,0000000	25.015,0000000	v.Chr.	98.899,362632	131	91.501,578947	208	98.062,071018	26	99.297,376003	135	7.397,783684	282
2.702.459,870321770		1.824,8703216377	313	19	20	53			7.399,0000000	25.014,0000000	v.Chr.	98.912,731024	263	91.513,947368	341	98.075,326232	117	99.310,798195	287	7.398,783655	282
2.702.825,116959190		1.825,1165590646	42	6	2	48			7.400,0000000	25.013,0000000	v.Chr.	98.926,099416	36	91.526,315789	114	98.088,581446	209	99.324,220387	79	7.399,783626	282
2.703.190,363596620		1.825,3635964915	131	54	8	43			7.401,0000000	25.012,0000000	v.Chr.	98.939,467807	168	91.538,684211	246	98.101,836659	301	99.337,642579	231	7.400,783596	282
2.703.555,610234050		1.825,6102339356	220	42	14	38			7.402,0000000	25.011,0000000	v.Chr.	98.952,836192	19	91.551,052632	19	98.115,091733	33	99.350,064723	23	7.401,783567	282
2.703.920,856874140		1.825,8568713453	308	28	20	33			7.403,0000000	25.010,0000000	v.Chr.	98.966,204591	74	91.563,421053	152	98.128,347087	125	99.364,486963	175	7.402,783538	282
2.704.286,103508900		1.826,1035087222	37	16	2	29			7.404,0000000	25.009,0000000	v.Chr.	98.979,572983	206	91.575,789474	284	98.141,602301	217	99.377,909155	327	7.403,783509	282
2.704.651,350146930		1.826,3501461991	126	3	8	24			7.405,0000000	25.008,0000000	v.Chr.	98.992,941375	339	91.588,157895	57	98.154,857514	309	99.391,331347	119	7.404,783480	282
2.705.016,596783750		1.826,5967835269	215	51	14	19			7.406,0000000	25.007,0000000	v.Chr.	99.006,309766	112	91.600,526316	189	98.168,112728	41	99.404,753509	47	7.405,783450	282
2.705.381,843421180		1.826,8434210529	304	38	20	14			7.407,0000000	25.006,0000000	v.Chr.	99.019,678158	244	91.612,894737	322	98.181,367942	132	99.418,175731	63	7.406,783421	282
2.705.747,090058610		1.827,0900584798	32	25	2	9			7.408,0000000	25.005,0000000	v.Chr.	99.033,046550	17	91.625,263158	95	98.194,623155	224	99.431,597923	215	7.407,783392	282
2.706.112,336696030		1.827,3366959067	121	13	8	4			7.409,0000000	25.004,0000000	v.Chr.	99.046,414942	149	91.637,631579	227	98.207,878369	316	99.445,020115	7	7.408,783363	282
2.706.477,583333460		1.827,5833333326	210	0	14	0			7.410,0000000	25.003,0000000	v.Chr.	99.059,783334	282	91.650,000000	360	98.221,133583	48	99.458,442307	159	7.409,783333	282
2.706.842,828970890		1.827,8289707890	309	47	21	55			7.411,0000000	25.002,0000000	v.Chr.	99.073,151726	55	91.662,368421	133	98.234,388797	140	99.471,864499	311	7.410,783304	282
2.707.208,076608310		1.828,0766081874	28	35	1	50			7.412,0000000	25.001,0000000	v.Chr.	99.086,520117	187	91.674,736842	265	98.247,644010	232	99.485,286691	103	7.411,783275	282
2.707.573,232457400		1.828,2232456143	116	22	7	45			7.413,0000000	25.000,0000000	v.Chr.	99.099,888509	320	91.687,105263	38	98.260,899224	324	99.498,708883	255	7.412,783246	282
2.707.938,569883170		1.828,5698834012	205	9	13	40			7.414,0000000	24.999,0000000	v.Chr.	99.113,256901	92	91.699,473684	171	98.274,154438	56	99.512,131074	47	7.413,783216	282
2.708.303,816520590		1.828,8165205900	34	18	2	35			7.415,0000000	24.998,0000000	v.Chr.	99.126,625293	225	91.711,842105	303	98.287,409326	147	99.525,553162	199	7.414,783187	282
2.708.669,063158020		1.829,0631578950	23	44	1	30			7.416,0000000	24.997,0000000	v.Chr.	99.139,993685	358	91.724,210526	76	98.300,664865	239	99.538,975458	351	7.415,783158	282
2.709.034,309795450		1.829,3097953219	112	32	7	26			7.417,0000000	24.996,0000000	v.Chr.	99.153,362076	130	91.736,578947	208	98.313,920079	331	99.552,397650	143	7.416,783129	282
2.709.399,556432870		1.829,5564327870	200	19	13	21			7.418,0000000	24.995,0000000	v.Chr.	99.166,730468	263	91.748,947368	341	98.327,175292	63	99.565,819842	295	7.417,783099	282
2.709.764,803079300		1.829,8030793000	289	6	19	16			7.419,0000000	24.994,0000000	v.Chr.	99.180,098860	36	91.761,315789	114	98.340,430506	155	99.579,242034	87	7.418,783070	282
2.710.130,049707730		1.830,0497076026	18	54	1	11			7.420,0000000	24.993,0000000	v.Chr.	99.193,467252	168	91.773,684211	246	98.353,685720	247	99.592,664226	239	7.419,783041	282
2.710.495,296345150		1.830,2963450295	107	41	7	6			7.421,0000000	24.992,0000000	v.Chr.	99.206,835644	301	91.786,052632	19	98.366,940934	339	99.606,086418	31	7.420,783012	282
2.710.860,542982580		1.830,5429824564	195	28	13	1			7.422,0000000	24.991,0000000	v.Chr.	99.220,204035	73	91.798,421053	152	98.380,196147	71	99.619,508610	183	7.421,782982	282
2.711.225,789620010		1.830,7896198833	294	16	18	57			7.423,0000000	24.990,0000000	v.Chr.	99.233,572427	206	91.810,789474	284	98.393,451361	162	99.632,930802	335	7.422,782953	282
2.711.591,036257440		1.831,0362573102	13	3	0	52			7.424,0000000	24.989,0000000	v.Chr.	99.246,940819	339	91.823,157895	57	98.406,706575	254	99.646,352994	127	7.423,782924	282
2.711.956,282894860		1.831,2828947371	102	51	6	47			7.425,0000000	24.988,0000000	v.Chr.	99.260,309211	111	91.835,526316	189	98.419,961788	346	99.659,775186	279	7.424,782895	282
2.712.321,529532290		1.831,5295321640	191	38	12	42			7.426,0000000	24.987,0000000	v.Chr.	99.273,677603	244	91.847,894737	322	98.433,217002	78	99.673,197378	71	7.425,782865	282
2.712.686,776169720		1.831,7761695720	281	25	17	37			7.427,0000000	24.986,0000000	v.Chr.	99.287,045995	17	91.860,263158	95	98.446,472216	170	99.686,619570	223	7.426,782836	282
2.713.052,022807140		1.832,0228070178	8	13	0	32			7.428,0000000	24.985,0000000	v.Chr.	99.300,414386	149	91.872,631579	227	98.459,727430	262	99.700,041762	15	7.427,782807	282
2.713.417,269444570		1.832,2694444497	97	0	6	28			7.429,0000000	24.984,0000000	v.Chr.	99.313,782778	282	91.885,000000	360	98.472,982643	354	99.713,463954	167	7.428,782778	282
2.713.782,516082000		1.832,5160818716	186	47	12	23			7.430,0000000	24.983,0000000	v.Chr.	99.327,151170	54	91.897,368421	133	98.486,237857	86	99.726,886146	319	7.429,782749	282
2.714.147,762719420		1.832,9027193425	275	55	19	39			7.431,0000000	24.982,0000000	v.Chr.	99.340,519562	187	91.909,736842	265	98.499,493071	178	99.740,310358	111	7.430,782719	282
2.714.513,009356850		1.833,0093567254	3	22	0	13			7.432,0000000	24.981,0000000	v.Chr.	99.353,887954	320	91.922,105263	38	98.512,748284	269	99.753,730529	263	7.431,782690	282
2.714.878,255994280		1.833,2559941523	92	9	6	8			7.433,0000000	24.980,0000000	v.Chr.	99.367,256345	92	91.934,473684	171	98.526,003498	1	99.767,152721	55	7.432,782661	282
2.715.243,502631700		1.833,5026315792	181	57	12	3			7.434,0000000	24.979,0000000	v.Chr.	99.380,624737	225	91.946,842105	303	98.539,258712	93	99.780,574913	207	7.433,782632	282
2.715.608,749269190		1.833,7492690190	58	39	13	54			7.435,0000000	24.978,0000000	v.Chr.	99.393,993129	358	91.959,210526	76	98.552,513926	185	99.793,997105	359	7.434,782602	282
2.715.973,995906560		1.833,9959064330	359	32	23	54			7.436,0000000	24.977,0000000	v.Chr.	99.407,361521	130	91.971,578947	208	98.565,769139	277	99.807,419297	151	7.435,782573	282
2.716.339,242543980		1.834,2425438599	87	19	5	49			7.437,0000000	24.976,0000000	v.Chr.	99.420,729913	263	91.983,947368	341	98.579,024353	9	99.820,841489	303	7.436,782544	282
2.716.704,489181410		1.834,4891812868	176	9	11	44			7.438,0000000	24.975,0000000	v.Chr.	99.434,098304	35	91.996,315789	114	98.592,279567	101	99.834,263681	95	7.437,782515	282
2.717.069,735818840		1.834,7358187137	265	6	17	39			7.439,0000000	24.974,0000000	v.Chr.	99.447,466496	168	92.008,684211	246	98.605,534780	193	99.847,685873	247	7.438,782485	282
2.717.434,982456406		1.834,9824561406	354	41	23	34			7.440,0000000	24.973,0000000	v.Chr.	99.460,835088	301	92.021,052632	19	98.618,789994	284	99.861,108065	39	7.439,782456	282
2.717.800,229093690		1.835,2290935675	82	28	5	29			7.441,0000000	24.972,0000000	v.Chr.	99.474,203480	73	92.033,421053	152	98.632,045208	16	99.874,530257	191	7.440,782427	282
2.718.165,475731220		1.835,4757309944	171	16	11	25			7.442,0000000	24.971,0000000	v.Chr.	99.487,571872	206	92.045,789474	284	98.645,300422	108	99.887,952449	343	7.441,782398	282
2.718.530,722368540		1.835,7223680540	261	3	17	20			7.443,0000000	24.970,0000000	v.Chr.	99.500,940264	338	92.058,157895	57	98.658,555635	200	99.901,374641	135	7.442,782368	282
2.718.895,969000590		1.835,9690058482	349	51	23	15			7.444,0000000	24.969,0000000	v.Chr.	99.514,308655	111	92.070,526316	189	98.671,810849	292	99.914,796833	287	7.443,782339	282
2.719.261,215643400		1.836,2156432751	78	38	5	10			7.445,0000000	24.968,0000000	v.Chr.	99.527,677047	244	92.082,894737	322	98.685,066063	24	99.928,219025	79	7.444,782310	282
2.719.626,462280820		1.836,4622807020	166	25	11	5			7.446,0000000	24.967,0000000	v.Chr.	99.541,045439	16	92.095,263158	95	98.698,321716	116	99.941,641217	231	7.445,782281	282
2.719.991,708918250		1.836,7089182502	255	13	16	0			7.447,0000000	24.966,0000000	v.Chr.	99.554,413831	149	92.107,631579	227	98.711,576490	208	99.955,063409	23	7.446,782251	282
2.720.356,955555680		1.836,9555555558	344	0	22	56			7.448,0000000	24.965,0000000	v.Chr.	99.567,782223	282	92.120,000000	360	98.724,831704	299	99.968,485601	175	7.447,782222	282
2.720.722,202193100		1.837,2021929827	73	47	4	51			7.449,0000000	24.964,0000000	v.Chr.	99.581,150614	54	92.132,368421	133	98.738,086917	31	99.981,907793	327	7.448,782193	282
2.721.087,448830530		1.837,4488304096	162	35	10	46			7.450,0000000	24.963,0000000	v.Chr.	99.594,519006	187	92.144,736842	265	98.751,342131	123	99.995,329984	119	7.449,782164	282
2.721.452,695457900		1.837,6954679035	251	32	16	41			7.451,0000000	24.962,0000000	v.Chr.	99.607,887398	319	92.157,105263	38	98.764,597345	215	100.008,725176	271	7.450,782135	282
2.721.817,942105390		1.837,9421052634	339	9	22	36			7.452,0000000	24.961,0000000	v.Chr.	99.621,255790	92	92.169,473684	171	98.777,852559	307	100.022,174368	63	7.451,782105	282
2.722.183,188742810		1.838,1887426903	68	57	4	31			7.453,0000000	24.960,0000000	v.Chr.	99.634,624182	225	92.181,842105	303	98.791,107772	39	100.035,596560	215	7.452,782076	282
2.722.548,435380240		1.838,4353801172	157	44	10	26			7.454,0000000	24.959,0000000	v.Chr.	99.647,992573	357	92.194,210526	76	98.804,362986	131	100.049,018752	7	7.453,782047	282
2.722.913,682017670		1.838,6820176720	246	32	16	22			7.455,0000000	24.958,0000000	v.Chr.	99.661,360965	130	92.206,578947	208	98.817,618092	223	100.062,460944	159	7.454,782018	282
2.723.278,928650590		1.839,2786499710	334	19	17	17			7.456,0000000	24.957,0000000	v.Chr.	99.674,729357	263	92.218,947368	341	98.830,873413	314	100.075,863136	311	7.455,781988	282
2.723.644,175295250		1.839,1752939779	63	6	4	12			7.457,0000000	24.956,0000000	v.Chr.	99.688,097749	35	92.231,315789	114	98.844,128627	46	100.089,285328	103	7.456,781959	282
2.724.009,421929950		1.839,4219298248	152	54	10	7			7.458,0000000	24.955,0000000	v.Chr.	99.701,466141	168	92.243,684211	246	98.857,383841	138	100.102,707520	255	7.457,781930	281
2.724.374,668567370		1.839,6685672517	243	41	16	2			7.459,0000000	24.954,0000000	v.Chr.	99.714,834533	300	92.256,052632	19	98.870,639055	230	100.116,129712	47	7.458,781901	281
2.724.739,915204800		1.839,9152048005	324	57	19	57			7.460,0000000	24.953,0000000	v.Chr.	99.728,202924	73	92.268,421053	152	98.883,895329	322	100.129,551904	199	7.459,781871	281
2.725.105,161842230		1.840,1618421055	58	16	3	53			7.461,0000000	24.952,0000000	v.Chr.	99.741,571316	206	92.280,789474	284	98.897,149482	54	100.142,974096	351	7.460,781842	281
2.725.470,408479650		1.840,4084795324	147	3	9	48			7.462,0000000	24.951,0000000	v.Chr.	99.754,939708	338	92.293,157895	57	98.910,404696	146	100.156,396288	143	7.461,781813	281
2.725.835,655117080		1.840,6551659595	236	51	15	43			7.463,0000000	24.950,0000000	v.Chr.	99.768,308100	111	92.305,526316	189	98.923,659909	238	100.169,818480	295	7.462,781784	281
2.726.200,901754510		1.840,9017545610	325	9	19	18			7.464,0000000	24.949,0000000	v.Chr.	99.781,676492	244	92.317,894737	322	98.936,915123	329	100.183,240672	87	7.463,781754	281
2.726.566,148391930		1.841,1483981831	53	25	3	33			7.465,0000000	24.948,0000000	v.Chr.	99.795,044883	16	92.330,263158	95	98.950,170337	61	100.196,662864	239	7.464,781725	281
2.726.931,395029360		1.841,3950292400	142	13	9	28			7.466,0000000	24.947,0000000	v.Chr.	99.808,413275	149	92.342,631579	227	98.963,425551	153	100.210,085056	31	7.465,781696	281
2.727.296,641666790		1.841,6416666609	231	0	15	24			7.467,0000000	24.946,0000000	v.Chr.	99.821,781667	281	92.355,000000	360	98.976,680744	245	100.223,507248	183	7.466,781667	281
2.727.661,888304210		1.841,8883042010	321	36	20	57			7.468,0000000	24.945,0000000	v.Chr.	99.835,150059	54	92.367,368421	133	98.989,935726	337	100.236,929439	335	7.467,781637	281
2.728.027,134941640		1.842,1349415207	49	35	3	14			7.469,0000000	24.944,0000000	v.Chr.	99.848,518451	187	92.379,736842	265	99.003,191192	69	100.250,351631	127	7.468,781608	281
2.728.392,381579070		1.842,3815789476	137	22	9	9			7.470,0000000	24.943,0000000	v.Chr.	99.861,886842	319	92.392,105263	38	99.016,446405	161	100.263,773823	279	7.469,781579	281
2.728.757,628216490		1.842,6282163745	226	9	15	4			7.471,0000000	24.942,0000000	v.Chr.	99.875,255234	92	92.404,473684	171	99.029,701619	253	100.277,196015	71	7.470,781550	281
2.729.122,874853920		1.842,8748539205	315	57	19	53			7.472,0000000	24.941,0000000	v.Chr.	99.888,623626	225	92.416,842105	303	99.042,956803	344	100.290,618207	223	7.471,781520	281
2.729.488,121491350		1.843,1214912284	44	44	2	54			7.473,0000000	24.940,0000000	v.Chr.	99.901,992018	357	92.429,210526	76	99.056,212046	76	100.304,040399	15	7.472,781491	281
2.729.853,368128770		1.843,3681286553	133	32	8	50			7.474,0000000	24.939,0000000	v.Chr.	99.915,360410	130	92.441,578947	208	99.069,467260	168	100.317,462591	167	7.473,781462	281
2.730.218,614766200		1.843,6147660822	223	19	14	45			7.475,0000000	24.938,0000000	v.Chr.	99.928,728802	262	92.453,947368	341	99.082,722474	260	100.330,884783	319	7.474,781433	281
2.730.583,861403630		1.843,8614036300	310	7	14	9			7.476,0000000	24.937,0000000	v.Chr.	99.942,097193	35	92.466,315789	114	99.095,977688	352	100.344,306975	111	7.475,781404	281
2.730.949,108041050		1.844,1080409360	39	54	2	35			7.477,0000000	24.936,0000000	v.Chr.	99.955,465585	168	92.478,684211	246	99.109,232901	84	100.357,729167	263	7.476,781374	281
2.731.314,354678480		1.844,3546783629	128	41	8	30			7.478,0000000	24.935,0000000	v.Chr.	99.968,833977	300	92.491,052632	19	99.122,488115	176	100.371,151359	54	7.477,781345	281
2.731.679,601315910		1.844,6013157898	216	28	14	25			7.479,0000000	24.934,0000000	v.Chr.	99.982,203629	73	92.503,421053	152	99.135,743329	268	100.384,573551	206	7.478,781316	281
2.732.044,847953130		1.844,8479532040	305	15	18	21			7.480,0000000	24.933,0000000	v.Chr.	99.995,570761	205	92.515,789474	284	99.148,998542	359	100.397,995743	183	7.479,781287	281
2.732.410,094590760		1.845,0945906436	34	9	3	2			7.481,0000000	24.932,0000000	v.Chr.	100.008,939152	338	92.528,157895	57	99.162,253756	91	100.411,417935	150	7.480,781257	281
2.732.775,341228190		1.845,3412280705	123	51	8	11			7.482,0000000	24.931,0000000	v.Chr.	100.022,307544	111	92.540,526316	189	99.175,508970	183	100.424,840127	302	7.481,781228	281
2.733.140,587866320		1.845,5878654974	212	38	14	6			7.483,0000000	24.930,0000000	v.Chr.	100.035,675936	243	92.552,894737	322	99.188,764184	275	100.438,263219	94	7.482,781199	281
2.733.505,834450040		1.845,8345003040	300	5	20	1			7.484,0000000	24.929,0000000	v.Chr.	100.049,044328	16	92.565,263158	95	99.202,019397	7	100.451,684511	246	7.483,781170	281
2.733.871,081140470		1.846,0811403512	29	13	1	56			7.485,0000000	24.928,0000000	v.Chr.	100.062,412720	149	92.577,631579	227	99.215,274611	99	100.465,106703	38	7.484,781140	281
2.734.236,327777900		1.846,3277777781	118	0	7	52			7.486,0000000	24.927,0000000	v.Chr.	100.075,781111	281	92.590,000000	360	99.228,529825	191	100.478,528894	190	7.485,781111	281
2.734.601,574415320		1.846,5744152050	207	47	13	47			7.487,0000000	24.926,0000000	v.Chr.	100.089,149503	54	92.602,368421	133	99.241,785038	283	100.491,951086	342	7.486,781082	281
2.734.966,821072750		1.846,8210721750	296	42	18	42			7.488,0000000	24.925,0000000	v.Chr.	100.102,517895	186	92.614,736842	265	99.255,040252	14	100.505,373278	134	7.487,781053	281
2.735.332,067690180		1.847,0676900588	24	22	1	37			7.489,0000000	24.924,0000000	v.Chr.	100.115,886287	319	92.627,105263	38	99.268,295466	106	100.518,795470	286	7.488,781023	281
2.735.697,314327600		1.847,3143274857	113	9	7	32			7.490,0000000	24.923,0000000	v.Chr.	100.129,254679	92	92.639,473684	171	99.281,550680	198	100.532,217662	78	7.489,780994	281
2.736.062,560960530		1.847,5609649126	202	57	13	27			7.491,0000000	24.922,0000000	v.Chr.	100.142,623071	224	92.651,842105	303	99.294,805893	290	100.545,639854	230	7.490,780965	281
2.736.427,807602460		1.847,8076024640	291	44	17	22			7.492,0000000	24.921,0000000	v.Chr.	100.155,991462	357	92.664,210526	76	99.308,061107	22	100.559,062046	22	7.491,780936	281
2.736.793,054239880		1.848,0542397664	20	32	1	18			7.493,0000000	24.920,0000000	v.Chr.	100.169,359854	130	92.676,578947	208	99.321,316321	114	100.572,484238	174	7.492,780906	281
2.737.158,300877310		1.848,3008771933	108	19	7	13			7.494,0000000	24.919,0000000	v.Chr.	100.182,728246	262	92.688,947368	341	99.334,571534	206	100.585,906430	326	7.493,780877	281
2.737.523,547514740		1.848,5475146202	197	6	13	8			7.495,0000000	24.918,0000000	v.Chr.	100.196,096638	35	92.701,315789	114	99.347,826748	298	100.599,328622	118	7.494,780848	281
2.737.888,793152160		1.848,7931520160	286	54	18	16			7.496,0000000	24.917,0000000	v.Chr.	100.209,466030	167	92.713,684211	246	99.361,082102	30	100.612,750814	270	7.495,780819	281
2.738.254,048789590		1.849,0407894740	15	41	0	58			7.497,0000000	24.916,0000000	v.Chr.	100.222,833421	300	92.726,052632	19	99.374,337175	121	100.626,173006	62	7.496,780789	281
2.738.619,287427020		1.849,2874269009	103	28	6	53			7.498,0000000	24.915,0000000	v.Chr.	100.236,201813	73	92.738,421053	152	99.387,592389	213	100.639,595198	214	7.497,780760	281
2.738.984,534066440		1.849,5340643278	192	16	12	49			7.499,0000000	24.914,0000000	v.Chr.	100.249,570205	205	92.750,789474	284	99.400,847603	305	100.653,017390	6	7.498,780731	281
2.739.349,780701820		1.849,7807018240	282	3	16	44			7.500,0000000	24.913,0000000	v.Chr.	100.262,938597	338	92.763,157895	57	99.414,102484	37	100.666,439582	158	7.499,780702	281
2.739.715,027339330		1.850,0273391816	10	51	0	39			7.501,0000000	24.912,0000000	v.Chr.	100.276,306989	111	92.775,526316	189	99.427,358030	129	100.679,861774	310	7.500,780673	281
2.740.080,273976720		1.850,2739766085	99	38	6	34			7.502,0000000	24.911,0000000	v.Chr.	100.289,675380	243	92.787,894737	322	99.440,613244	221	100.693,283966	102	7.501,780643	281
2.740.445,520614150		1.850,5206140354	187	25	12	29			7.503,0000000	24.910,0000000	v.Chr.	100.303,043772	16	92.800,263158	95	99.453,868458	313	100.706,706157	254	7.502,780614	281
2.740.810,767251580		1.850,7672514628	276	13	18	24			7.504,0000000	24.909,0000000	v.Chr.	100.316,412164	148	92.812,631579	227	99.467,123671	45	100.720,128349	46	7.503,780585	281
2.741.176,013389000		1.851,0133889002	5	9	1	29			7.505,0000000	24.908,0000000	v.Chr.	100.329,780556	281	92.825,000000	360	99.480,378835	136	100.733,550551	198	7.504,780556	281
2.741.541,260526430		1.851,2605263161	94	47	6	15			7.506,0000000	24.907,0000000	v.Chr.	100.343,148948	54	92.837,368421	133	99.493,634099	228	100.746,972733	350	7.505,780526	281
2.741.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Pos.	Synodische-Monate	Pos.	Anom. Monate	Pos.	Drakonitisch. Monate	Pos.	Siderischer Jahre	Pos.
365,246637427	365,246637426900	0,246637426006			Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291		12,36842105632		13,25521370888		13,42219194422		0,99997076023	
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender		27,32165862301	Grad	27,32165862301	Grad	27,55494132485	Grad	27,21214529977	Grad	27,21214529977	Grad	365,25731746542	
2.748.480,948663754		1.855,946634727	341	47	22	43		7.525,000000000	24.888,000000000	v.Chr.	100,597,148392	53	93.072,368421	133	99.745,483159	174	101.001,994380	358	7.524,739971	281
2.748.846,193276470		1.856,028278543	342	9	22	51		7.526,000000000	24.888,000000000	v.Chr.	100.610,516784	186	93.084,736842	265	99.758,187373	266	101.015,987252	150	7.525,779942	281
2.749.211,439931,2300		1.856,439912810	158	22	10	33		7.527,000000000	24.886,000000000	v.Chr.	100.623,885176	319	93.097,105263	38	99.771,993587	358	101.028,838764	302	7.526,779912	281
2.749.576,686549820		1.856,686549709	247	9	16	28		7.528,000000000	24.885,000000000	v.Chr.	100.637,253568	91	93.109,473684	171	99.785,248800	90	101.042,260956	94	7.527,779883	281
2.749.941,933187250		1.856,933187,1348	336	57	22	23		7.529,000000000	24.884,000000000	v.Chr.	100.650,621959	224	93.121,842105	303	99.798,504014	181	101.055,683148	246	7.528,779854	281
2.750.307,179824090		1.857,179824043	66	47	1	34		7.530,000000000	24.883,000000000	v.Chr.	100.663,990351	357	93.134,210526	76	99.811,259328	273	101.069,105340	38	7.529,778825	281
2.750.672,426462100		1.857,4264619886	154	32	10	14		7.531,000000000	24.882,000000000	v.Chr.	100.677,358743	129	93.146,578947	208	99.825,014442	5	101.082,527532	190	7.530,779795	281
2.751.037,673099530		1.857,6730994155	242	9	16	9		7.532,000000000	24.881,000000000	v.Chr.	100.690,727135	262	93.158,947368	341	99.838,269655	97	101.095,949724	342	7.531,779766	281
2.751.402,919736950		1.857,9197368424	331	6	22	4		7.533,000000000	24.880,000000000	v.Chr.	100.704,095527	34	93.171,315789	114	99.851,524869	189	101.109,371916	134	7.532,779737	281
2.751.768,166374380		1.858,166374269	60	56	3	59		7.534,000000000	24.879,000000000	v.Chr.	100.717,463918	167	93.183,684211	246	99.863,780083	281	101.122,794108	26	7.533,779708	281
2.752.133,413013810		1.858,413011662	240	41	9	54		7.535,000000000	24.878,000000000	v.Chr.	100.730,832310	300	93.196,052632	19	99.876,035296	13	101.136,216300	78	7.534,779678	281
2.752.498,659649230		1.858,6596491231	237	28	15	49		7.536,000000000	24.877,000000000	v.Chr.	100.744,200702	72	93.208,421053	152	99.891,290510	105	101.149,638492	230	7.535,779649	281
2.752.863,906286560		1.858,9062865500	326	16	21	45		7.537,000000000	24.876,000000000	v.Chr.	100.757,569094	205	93.220,789474	284	99.904,545724	196	101.163,060684	22	7.536,779620	281
2.753.229,152924090		1.859,1529239	55	7	3	40		7.538,000000000	24.875,000000000	v.Chr.	100.770,937486	337	93.233,157895	57	99.917,800938	288	101.176,482876	174	7.537,779591	281
2.753.594,399516120		1.859,3995614038	144	51	9	35		7.539,000000000	24.874,000000000	v.Chr.	100.784,305878	110	93.245,526316	189	99.931,056151	20	101.189,905067	326	7.538,779561	281
2.753.959,646198940		1.859,6461988307	233	38	15	30		7.540,000000000	24.873,000000000	v.Chr.	100.797,674269	243	93.257,894737	322	99.944,311365	112	101.203,327259	118	7.539,779532	281
2.754.324,892836370		1.859,8928362576	321	25	21	25		7.541,000000000	24.872,000000000	v.Chr.	100.811,042661	15	93.270,263158	95	99.957,566579	204	101.216,749451	270	7.540,779503	281
2.754.690,139473800		1.860,1394736845	50	13	3	20		7.542,000000000	24.871,000000000	v.Chr.	100.824,411053	148	93.282,631579	227	99.970,821792	296	101.230,171643	62	7.541,779474	281
2.755.055,386111220		1.860,3861111220	229	15	8	37		7.543,000000000	24.870,000000000	v.Chr.	100.837,779445	281	93.295,000000	360	99.984,077028	28	101.243,593835	214	7.542,779444	281
2.755.420,632748650		1.860,6327485383	228	47	15	11		7.544,000000000	24.869,000000000	v.Chr.	100.851,147837	53	93.307,368421	133	99.997,332220	120	101.257,016027	6	7.543,779415	281
2.755.785,879386080		1.860,879385652	317	35	21	6		7.545,000000000	24.868,000000000	v.Chr.	100.864,516228	186	93.319,736842	265	100.010,587434	211	101.270,438219	158	7.544,779386	281
2.756.151,126023500		1.861,1260233501	46	22	3	1		7.546,000000000	24.867,000000000	v.Chr.	100.877,884620	318	93.332,105263	38	100.023,842647	303	101.283,860411	310	7.545,779357	281
2.756.516,372660930		1.861,3726603	136	8	8	56		7.547,000000000	24.866,000000000	v.Chr.	100.891,251021	91	93.344,473684	171	100.037,097861	35	101.297,282603	102	7.546,779327	281
2.756.881,619298360		1.861,6192982459	223	57	14	51		7.548,000000000	24.865,000000000	v.Chr.	100.904,621404	224	93.356,842105	303	100.050,353075	127	101.310,704795	254	7.547,779298	281
2.757.246,865935780		1.861,8659356728	312	44	20	46		7.549,000000000	24.864,000000000	v.Chr.	100.917,989796	356	93.369,210526	76	100.063,608288	219	101.324,126987	46	7.548,779269	281
2.757.612,112573210		1.862,1125730997	41	32	2	42		7.550,000000000	24.863,000000000	v.Chr.	100.931,358187	129	93.381,578947	208	100.076,863502	311	101.337,549179	198	7.549,779240	281
2.757.977,359210640		1.862,3592052566	129	19	8	37		7.551,000000000	24.862,000000000	v.Chr.	100.944,726579	262	93.393,947368	341	100.090,118716	43	101.350,971371	350	7.550,779211	281
2.758.342,605848060		1.862,6058479535	218	6	14	32		7.552,000000000	24.861,000000000	v.Chr.	100.958,094971	34	93.406,315789	114	100.103,373929	135	101.364,393563	142	7.551,779181	281
2.758.707,852485490		1.862,8524853804	307	54	20	27		7.553,000000000	24.860,000000000	v.Chr.	100.971,463363	167	93.418,684211	246	100.116,629143	226	101.377,815755	294	7.552,779152	280
2.759.073,099122920		1.863,0991228073	36	41	2	22		7.554,000000000	24.859,000000000	v.Chr.	100.984,831755	299	93.431,052632	19	100.129,884357	318	101.391,237947	86	7.553,779123	280
2.759.438,345760240		1.863,3457602342	124	28	8	17		7.555,000000000	24.858,000000000	v.Chr.	100.998,200147	72	93.443,421053	152	100.143,139571	50	101.404,660139	238	7.554,779094	280
2.759.803,592397770		1.863,5923976611	213	16	14	13		7.556,000000000	24.857,000000000	v.Chr.	100.1011,568538	205	93.455,789474	284	100.156,394784	142	101.418,082331	30	7.555,779064	280
2.760.168,839035200		1.863,8390350880	302	3	20	8		7.557,000000000	24.856,000000000	v.Chr.	100.1024,936930	337	93.468,157895	57	100.169,649998	234	101.431,504522	182	7.556,779035	280
2.760.534,085672620		1.864,0856725149	31	51	2	3		7.558,000000000	24.855,000000000	v.Chr.	100.1038,305322	110	93.480,526316	189	100.182,905212	326	101.444,926714	334	7.557,779006	280
2.760.899,331910050		1.864,3319050565	129	15	8	37		7.559,000000000	24.854,000000000	v.Chr.	100.1051,673714	243	93.492,894737	322	100.196,160425	58	101.458,348906	126	7.558,778977	280
2.761.264,578947480		1.864,5789473687	208	25	13	53		7.560,000000000	24.853,000000000	v.Chr.	100.1065,042106	15	93.505,263158	95	100.209,415639	150	101.471,771098	278	7.559,778947	280
2.761.629,825584900		1.864,8255847956	297	13	19	48		7.561,000000000	24.852,000000000	v.Chr.	100.1078,410497	148	93.517,631579	227	100.222,670853	242	101.485,193290	70	7.560,778918	280
2.761.995,072222330		1.865,0722222225	26	0	1	44		7.562,000000000	24.851,000000000	v.Chr.	100.1091,778889	280	93.530,000000	360	100.235,926067	333	101.498,615482	222	7.561,778889	280
2.762.360,318859760		1.865,3188599760	115	47	7	29		7.563,000000000	24.850,000000000	v.Chr.	100.1105,147281	53	93.542,368421	133	100.249,181280	65	101.512,037674	14	7.562,778860	280
2.762.725,565497180		1.865,5654970763	204	35	13	34		7.564,000000000	24.849,000000000	v.Chr.	100.1118,515673	186	93.554,736842	265	100.262,436494	157	101.525,459866	166	7.563,778830	280
2.763.090,812134610		1.865,8121345032	292	22	19	29		7.565,000000000	24.848,000000000	v.Chr.	100.1131,884065	318	93.567,105263	38	100.275,691708	249	101.538,882058	318	7.564,778801	280
2.763.456,058772040		1.866,0587719301	21	9	1	24		7.566,000000000	24.847,000000000	v.Chr.	100.1145,252457	91	93.579,473684	171	100.288,946921	341	101.552,304250	110	7.565,778772	280
2.763.821,305,409440		1.866,3054090570	110	19	7	36		7.567,000000000	24.846,000000000	v.Chr.	100.1158,620848	224	93.591,842105	303	100.302,202135	73	101.565,726442	262	7.566,778743	280
2.764.186,552046890		1.866,5520467839	199	44	13	14		7.568,000000000	24.845,000000000	v.Chr.	100.1171,989240	356	93.604,210526	76	100.315,457349	165	101.579,148634	54	7.567,778713	280
2.764.551,798684320		1.866,7868842108	288	32	19	10		7.569,000000000	24.844,000000000	v.Chr.	100.1185,357632	129	93.616,578947	208	100.328,712563	257	101.592,570826	205	7.568,778684	280
2.764.917,045321750		1.867,0453216377	16	19	1	5		7.570,000000000	24.843,000000000	v.Chr.	100.1198,726024	261	93.628,947368	341	100.341,967776	348	101.605,993018	357	7.569,778655	280
2.765.282,291955110		1.867,2919551070	105	7	7	29		7.571,000000000	24.842,000000000	v.Chr.	100.1212,094416	34	93.641,315789	114	100.355,222990	80	101.619,415120	140	7.570,778626	280
2.765.647,538596600		1.867,5385964915	194	54	12	55		7.572,000000000	24.841,000000000	v.Chr.	100.1225,462807	167	93.653,684211	246	100.368,478204	172	101.632,837402	301	7.571,778596	280
2.766.012,785234030		1.867,7852339184	283	41	18	50		7.573,000000000	24.840,000000000	v.Chr.	100.1238,831199	299	93.666,052632	19	100.381,733417	264	101.646,259594	93	7.572,778567	280
2.766.378,031871450		1.868,0318713453	11	28	0	45		7.574,000000000	24.839,000000000	v.Chr.	100.1252,195951	72	93.678,421053	152	100.394,988631	356	101.659,681786	245	7.573,778538	280
2.766.743,276508080		1.868,2765087220	100	16	6	41		7.575,000000000	24.838,000000000	v.Chr.	100.1265,565983	204	93.690,789474	284	100.408,243845	88	101.673,103977	37	7.574,778509	280
2.767.108,525146310		1.868,5251461991	189	3	12	36		7.576,000000000	24.837,000000000	v.Chr.	100.1278,936375	337	93.703,157895	57	100.421,499059	180	101.686,525169	189	7.575,778480	280
2.767.473,771783730		1.868,7717836260	278	51	18	31		7.577,000000000	24.836,000000000	v.Chr.	100.1292,304766	110	93.715,526316	189	100.434,754272	272	101.699,948361	341	7.576,778450	280
2.767.839,018421160		1.869,0184210529	7	38	0	26		7.578,000000000	24.835,000000000	v.Chr.	100.1305,673158	242	93.727,894737	322	100.448,009486	3	101.713,370553	133	7.577,778421	280
2.768.204,265054590		1.869,2650549	96	57	6	21		7.579,000000000	24.834,000000000	v.Chr.	100.1319,041559	15	93.740,263158	95	100.461,264790	95	101.726,792475	278	7.578,778392	280
2.768.569,511696010		1.869,5116959067	184	13	12	16		7.580,000000000	24.833,000000000	v.Chr.	100.1332,409942	148	93.752,631579	227	100.474,519913	187	101.740,214937	77	7.579,778363	280
2.768.934,758333440		1.869,7583333336	273	0	18	12		7.581,000000000	24.832,000000000	v.Chr.	100.1345,778334	280	93.765,000000	360	100.487,775127	279	101.753,637129	229	7.580,778333	280
2.769.300,004970870		1.870,0049707805	2	47	0	7		7.582,000000000	24.831,000000000	v.Chr.	100.1359,146726	53	93.777,368421	133	100.501,030341	11	101.767,059321	21	7.581,778304	280
2.769.665,251660,250		1.870,2516081874	93	35	6	2		7.583,000000000	24.830,000000000	v.Chr.	100.1372,513117	185	93.789,736842	265	100.514,285554	103	101.780,481513	173	7.582,778275	280
2.770.030,498245720		1.870,4982454243	274	30	18	57		7.584,000000000	24.829,000000000	v.Chr.	100.1385,885308	318	93.802,105263	38	100.527,540195	325	101.793,903929	325	7.583,778246	280
2.770.395,744883150		1.870,7448830412	268	9	17	52		7.585,000000000	24.828,000000000	v.Chr.	100.1399,251901	91	93.814,473684	171	100.540,795982	287	101.807,325897	117	7.584,778216	280
2.770.760,991520570		1.870,9915204681	357	57	23	47		7.586,000000000	24.827,000000000	v.Chr.	100.1412,620293	223	93.826,842105	303	100.554,051196	18	101.820,748089	269	7.585,778187	280
2.771.126,138350800		1.871,2381578950	80	44	5	42		7.587,000000000	24.826,000000000	v.Chr.	100.1425,988685	356	93.839,210526	76	100.567,306409	110	101.834,170281	61	7.586,778158	280
2.771.491,484795430		1.871,4847954329	145	5	10	39		7.588,000000000	24.825,000000000	v.Chr.	100.1439,357276	129	93.851,578947	208	100.580,561623	202	101.847,591473	213	7.587,778129	280
2.771.856,731432850		1.871,7314327488	263	19	17	33		7.589,000000000	24.824,000000000	v.Chr.	100.1452,725468	261	93.863,947368	341	100.593,816837	294	101.861,014665	5	7.588,778099	280
2.772.221,978070280		1.871,9780701757	352	6	23	28		7.590,000000000	24.823,000000000	v.Chr.	100.1466,093860	34	93.876,315789	114	100.607,070250	26	101.874,436857	157	7.589,778070	280
2.772.587,224707710		1.872,2240760,26	81	54	5	23		7.591,000000000	24.822,000000000	v.Chr.	100.1479,462252	166	93.888,684211	246	100.620,327264	118	101.887,859049	309	7.590,778041	280
2.772.952,471345130		1.872,4713452992	300	42	20	19		7.592,000000000	24.821,000000000	v.Chr.	100.1492,830644	299	93.901,052632	19	100.633,583478	210	101.901,281241	101	7.591,778012	280
2.773.317,717982560		1.872,7179824564	258	28	17	13		7.593,000000000	24.820,000000000	v.Chr.	100.1506,199035	72	93.913,421053	152	100.646,837692	302	101.914,703432	253	7.592,777982	280
2.773.682,964619990		1.872,9646198833	347	16	23	9		7.594,000000000	24.819,000000000	v.Chr.	100.1519,567427	204	93.925,789474	284	100.660,092905	33	101.928,125624	45	7.593,777953	280
2.774.048,211257410		1.873,2112573102	76	3	5	4		7.595,000000000	24.818,000000000	v.Chr.	100.1532,935819	337	93.938,157895	57	100.673,348119	125	101.941,547816	197	7.594,777924	280
2.774.413,457894840		1.873,4578948405	165	53	6	59		7.596,000000000	24.817,000000000	v.Chr.	100.1546,304211	110	93.950,526316	189	100.686,603333	217	101.954,979008	349	7.595,777895	280
2.774.778,704532270		1.873,7045321640	254	38	16	54		7.597,000000000	24.816,000000000	v.Chr.	100.1559,672603	242	93.962,894737	322	100.699,858546	309	101.968,392200	141	7.596,777865	280
2.775.143,951169700		1.873,9511695909	342	25	22	49		7.598,000000000	24.815,000000000	v.Chr.	100.1573,040995	15	93.975,263158	95	100.713,113760	41	101.981,814392	293	7.597,777836	280
2.775.509,197807120		1.874,1978070178	71	13	4	44		7.599,000000000	24.814,000000000	v.Chr.	100.1586,409386	147	93.987,631579	227	100.726,368974	133	101.995,236584	85	7.598,777807	280
2.775.874,444444550		1.874,4444444550	140	0	9	40		7.600,000000000	24.813,000000000	v.Chr.	100.1599,777778	280	94.000,000000	360	100.739,624188	225	102.008,658776	237	7.599,777778	280
2.776.239,691081980		1.874,6910818176	249	47	16	35		7.601,000000000	24.812,000000000	v.Chr.	100.1613,146170	53	94.012,368421	133	100.752,879401	317	102.022,080968	29	7.600,777749	280
2.776.604,937719400		1.874,9377192985	338	35	22	30		7.602,000000000	24.811,000000000	v.Chr.	100.1626,514562	185	94.024,736842	265	100.766,134615	48	102.035,503160	181	7.601,777719	280
2.776.970,184356830		1.875,1843567254	66	22	4	25		7.603,000000000	24.810,000000000	v.Chr.	100.1639,882954	318	94.037,105263	38	100.779,389829	140	102.048,925352	333	7.602,777690	280
2.777.335,439094260		1.875,4309423260	324	25	21	34		7.604,000000000	24.809,000000000	v.Chr.	100.1653,250345	90	94.049,473684	171	100.792,644242	232	102.062,347544	125	7.603,777661	280
2.777.700,677631680		1.875,6776315792	244	57	16	15		7.605,000000000	24.808,000000000	v.Chr.	100.1666,619737	223	94.061,842105	303	100.805,900256	324	102.075,769736	277	7.604,777632	280
2.778.065,924269110		1.875,9242690061	333	44	22	10		7.606,000000000	24.807,000000000	v.Chr.	100.1679,988129	356	94.074,210526	76	100.819,155470	56	102.089,191928	69	7.605,777602	280
2.778.431,170906540		1.876,1790643300	62	32	4	6		7.607,000000000	24.806,000000000	v.Chr.	100.1693,356521	128	94.086,578947	208	100.832,410683	148	102.102,614120	221	7.606,777573	280
2.778.796,415743960		1.876,4157438906	191	10	8	2		7.608,000000000	24.805,000000000	v.Chr.	100.1706,724913	261	94.098,947368	341	100.845,665897	240	102.116,036312	13	7.607,777544	280
2.779.161,664181390		1.876,6641812868	239	6	15	56		7.609,000000000	24.804,000000000	v.Chr.	100.1720,093304	34	94.111,315789	114	100.858,921111	332	102.129,458504	165	7.608,777515	280
2.779.526,910818820		1.876,9108187137	328	54	21	51		7.610,000000000	24.803,000000000	v.Chr.	100.1733,461696	166	94.123,684211	246	100.872,176325	63	102.142,880696	317	7.609,777485	280
2.779.892,157456240		1.877,1574561406	57	41	3	46		7.611,000000000	24.802,000000000	v.Chr.	100.1746,830888	299	94.136,052632	19	100.885,431538	155	102.156,302887	109	7.610,777456	280
2.780.257,407053670		1.877,4070536705	47	24	2	43		7.612,000000000	24.801,000000000	v.Chr.	100.1760,198480	71	94.148,421053	152	100.898,686752	47	102.169,725079	261	7.611,777427	280
2.780.622,650731100		1.877,6507309944	234	16	15	37		7.613,000000000	24.800,000000000	v.Chr.	100.1773,566872	204	94.160,789474	284	100.911,941966	339	102.183,147271	53	7.612,777398	280
2.780.987,897368520		1.877,8973684213	323	3	21	32		7.614,000000000	24.799,000000000	v.Chr.	100.1786,935264	337	94.173,157895	57	100.925,197179	71	102.196,569463	205	7.613,777368	280
2.781.353,144005950		1.878,1440058482	52	51	3	27		7.615,000000000	24.798,000000000	v.Chr.	100.1800,306555	109	94.185,526316	189	100.938,452393	163	102.209,991655	357	7.614,777339	280
2.781.718,390643380		1.878,3906433801	181	58	7	22		7.616,000000000	24.797,000000000	v.Chr.	100.1813,672047	242	94.197,894737	322	100.951,707607	255	102.223,413847	149	7.615,777310	280
2.782.083,637280800		1.878,6372807020	229	25	15	17		7.617,000000000	24.796,000000000	v.Chr.	100.1827,040439	15	94.210,263158	95	100.964,962821	347	102.236,836039	301	7.616,777281	280
2.782.448,883918230		1.878,8839181289	318	13	21	12		7.618,000000000	24.795,000000000	v.Chr.	100.1840,408831	147	94.222,631579	227	100.978,218034	78	102.250,258231	93	7.617,777251	280
2.782.814,130555560		1.879,1305555558	47	0	3	8		7.619,000000000	24.794,000000000	v.Chr.	100.1853,777223	280	94.235,000000	360	100.991,473248	170	102.263,680423	245	7.618,777222	280
2.783.179,379719080		1.879,3797190801	296	37	20	31		7.620,000000000	24.793,000000000	v.Chr.	100.1867,145614	52	94.247,368421	133	101.004,728462	262	102.277,102615	37	7.619,777193	280
2.783.544,623830510		1.879,6238304096	225	35	14	58		7.621,000000000	24.792,000000000	v.Chr.	100.1880,514006	185	94.259,736842	265	101.017,983675	354	102.290,524807	189	7.620,777164	280
2.783.909,870467940		1.879,8704678365	313	22	20	53		7.622,000000000	24.791,000000000	v.Chr.	100.1893,882398	318	94.272,105263	38	101.031,238889	86	102.303,946999	341	7.621,777135	280
2.784.275,117105360		1.880,1171052634	42	8	2	48		7.623,000000000	24.790,000000000	v.Chr.	100.1907,250790	90	94.284,473684	171	101.044,494103	178	102.317,369191	133	7.622,777105	280
2.784.640,363742790		1.880,3637426790	331	57	22	43		7.624,000000000	24.789,000000000	v.Chr.	100.1920,619182	223	94.296,842105	303	101.057,749317	270	102.330,791383	285	7.623,777076	280
2.785.005,610380220		1.880,6103801272	220	44	14	38		7.625,000000000	24.788,000000000	v.Chr.	100.1933,987573	356	94.309,210526	76	101.071,004530	2	102.344,213575	77	7.624,777047	280
2.785.370,857017650		1.880,8570175441	309	32	20	34		7.626,000000000	24.787,000000000	v.Chr.	100.1947,355965	128	94.321,578947	208	101.084,259744	94	102.357,635767	229	7.625,777018	280
2.785.736,103655070		1.881,1036549710	37	19	2	29		7.627,000000000	24.786,000000000	v.Chr.	100.1960,724357	261	94.333,947368	341	101.097,514958	185	102.370,057959	21	7.626,776988	280
2.786.101,350292500		1.881,3502929299	126	15	8	24		7.628,000000000	24.785,000000000	v.Chr.	100.1974,092749	33	94.346,315789	114	101.110,770171	277	102.384,480151	133	7.627,776959	280
2.786.466,596329930		1.881,5969298248	215	54	14	19		7.629,000000000	24.784,000000000	v.Chr.	100.1987,461141	166	94.358,684211	246	101.124,025385	9	102.397,902342	325	7.628,776930	280
2.786.831,843567350		1.881,8435672518	304	41	20	14		7.630,000000000	24.783,000000000	v.Chr.	100.2000,829533	299	94.371,052632	19	101.137,280599	101	102.411,324534	117	7.629,776901	280
2.787.197,090204780		1.882,0902046787	32	28	2	9		7.631,000000000	24.782,000000000	v.Chr.	100.2014,197924	71	94.383,421053	152	101.150,535812	193	102.424,746726	269	7.630,776871	280
2.787.562,336842210		1.882,3368421056	123	16	8	5		7.632,000000000	24.781,000000000	v.Chr.	100.2027,566316	204	94.395,789474	284	101.163,791026	285	102.438,168918	61	7.631,776842	280
2.787.927,583479630		1.882,5834796300	210	0	14	0		7.633,000000000	24.780,000000000	v.Chr.	100.2040,935336	336	94.408,157895	57	101.177,046240	17	102.451,591110	213	7.632,776813	280
2.788.292,830117060		1.882,8301169594	299	51	19	55		7.634,000000000	24.779,000000000	v.Chr.	100.2054,303100	109	94.420,526316	189	101.190,301454	109	102.465,013302	5	7.633,776784	280
2.788.658,076754490		1.883,0767543863	28	38	1	50		7.635,000000000	24.778,000000000	v.Chr.	100.2067,671492	242	94.432,894737	322	101.203,556667	200	102.478,435494	157	7.634,776754	280
2.789.023,323393110		1.883,3233938132	116	25	7	45		7.636,000000000	24.777,000000000	v.Chr.	100.2081,039883	14	94.445,263158	95	101.216,811881	292	102.491,857686	309	7.635,776725	280
2.789.388,570029340		1.883,5700293400	275	13	18	40		7.637,000000000	24.776,000000000	v.Chr.	100.2094,408275	147	94.457,631579	227	101.230,067096	24	102.505,279875	101	7.636,776696	280
2.789.753,816666670		1.883,8166666670	294	0	19	36		7.638,000000000	24.775,000000000	v.Chr.	100.2107,776667	280	94.470,000000	360	101.243,322308	116	102.518,702070	253	7.637,776667	280
2.790.119,063304190		1.884,0633040939	23	47	1	31		7.639,000000000	24.774,000000000	v.Chr.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=1011609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min			Kalender		Kalender Jahre	v.Chr.	27,32168621301	Grad	29,53059796218	Grad	27,55494143245	Grad	27,21214529977	Grad	365,25731746542	Grad
2.796.693,502777880		1.888,502777781	181	0	12	4				7.657,000000000	24.756,000000000	v.Chr.	102.361,7761111	279	94.705,000000	360	101.495,171369	62	102.773,723717	261	7.656,776111	279
2.797.058,943415300		1.888,943415301	195	0	15	59				7.658,000000000	24.751,000000000	v.Chr.	102.371,144503	52	94.717,368421	133	101.508,585583	154	102.787,845909	53	7.657,776082	279
2.797.423,996053730		1.888,996052619	359	35	23	54				7.659,000000000	24.754,000000000	v.Chr.	102.388,512895	185	94.729,736842	265	101.521,681796	245	102.800,568101	205	7.658,776053	279
2.797.789,242690160		1.889,242690058	87	22	5	49				7.660,000000000	24.753,000000000	v.Chr.	102.401,881287	317	94.742,105263	38	101.534,937010	337	102.813,990293	357	7.659,776023	279
2.798.154,489327580		1.889,489327457	176	9	11	44				7.661,000000000	24.752,000000000	v.Chr.	102.415,249679	90	94.754,473684	171	101.548,192224	69	102.827,412485	148	7.660,775994	279
2.798.519,735960910		1.889,735960126	265	57	17	39				7.662,000000000	24.751,000000000	v.Chr.	102.428,618071	223	94.766,842105	303	101.561,447437	161	102.840,834677	300	7.661,775965	279
2.798.884,982602440		1.889,982602395	354	44	23	34				7.663,000000000	24.750,000000000	v.Chr.	102.441,986462	355	94.779,210526	76	101.574,702651	253	102.854,256869	92	7.662,775936	279
2.799.250,229239860		1.890,229239764	83	32	5	30				7.664,000000000	24.749,000000000	v.Chr.	102.455,354854	128	94.791,578947	208	101.587,957865	345	102.867,679061	244	7.663,775906	279
2.799.615,475877250		1.890,475877193	171	19	11	25				7.665,000000000	24.748,000000000	v.Chr.	102.468,723246	260	94.803,947368	341	101.601,213079	77	102.881,101252	36	7.664,775877	279
2.799.980,722514200		1.890,722514006	260	44	17	20				7.666,000000000	24.747,000000000	v.Chr.	102.482,091638	33	94.816,315789	114	101.614,468249	169	102.894,523444	188	7.665,775848	279
2.800.345,969152140		1.890,969152047	349	54	23	15				7.667,000000000	24.746,000000000	v.Chr.	102.495,460030	166	94.828,684211	246	101.627,723506	260	102.907,945636	340	7.666,775819	279
2.800.711,215789570		1.891,215789470	78	41	5	10				7.668,000000000	24.745,000000000	v.Chr.	102.508,828421	298	94.841,052632	19	101.640,978720	352	102.921,367828	132	7.667,775789	279
2.801.076,464240700		1.891,464240909	166	28	11	5				7.669,000000000	24.744,000000000	v.Chr.	102.522,196813	71	94.853,421053	152	101.654,233933	84	102.934,790020	284	7.668,775760	279
2.801.441,709664420		1.891,709664320	255	17	17	14				7.670,000000000	24.743,000000000	v.Chr.	102.535,565205	203	94.865,789474	284	101.667,489147	176	102.948,212122	76	7.669,775731	279
2.801.806,955701850		1.891,955701547	344	3	22	56				7.671,000000000	24.742,000000000	v.Chr.	102.548,933597	336	94.878,157895	57	101.680,744361	268	102.961,634404	228	7.670,775702	279
2.802.172,202339280		1.892,202339816	73	51	4	51				7.672,000000000	24.741,000000000	v.Chr.	102.562,301989	109	94.890,526316	189	101.693,999575	360	102.975,056596	20	7.671,775673	279
2.802.537,448976700		1.892,448976085	162	38	10	46				7.673,000000000	24.740,000000000	v.Chr.	102.575,670380	241	94.902,894737	322	101.707,254788	92	102.988,478788	172	7.672,775643	279
2.802.902,695614130		1.892,695614030	252	25	16	41				7.674,000000000	24.739,000000000	v.Chr.	102.589,038772	14	94.915,263158	95	101.720,510002	184	103.001,900900	324	7.673,775614	279
2.803.267,942251560		1.892,942251623	339	13	22	36				7.675,000000000	24.738,000000000	v.Chr.	102.602,407164	147	94.927,631579	227	101.733,765216	275	103.015,323172	116	7.674,775585	279
2.803.633,188888980		1.893,188888892	68	0	4	32				7.676,000000000	24.737,000000000	v.Chr.	102.615,775556	279	94.940,000000	360	101.747,020429	7	103.028,745364	268	7.675,775556	279
2.803.998,435526410		1.893,435526161	157	47	10	27				7.677,000000000	24.736,000000000	v.Chr.	102.629,143948	52	94.952,368421	133	101.760,275643	99	103.042,167556	60	7.676,775526	279
2.804.363,682163840		1.893,682163782	247	35	16	23				7.678,000000000	24.735,000000000	v.Chr.	102.642,512340	184	94.964,736842	265	101.773,530857	191	103.055,589748	212	7.677,775497	279
2.804.728,928801260		1.893,928801699	334	22	22	17				7.679,000000000	24.734,000000000	v.Chr.	102.655,880731	317	94.977,105263	38	101.786,786071	283	103.069,011940	4	7.678,775468	279
2.805.094,175438690		1.894,175438568	63	9	4	12				7.680,000000000	24.733,000000000	v.Chr.	102.669,249123	90	94.989,473684	171	101.800,041284	15	103.082,434132	156	7.679,775439	279
2.805.459,422076120		1.894,422076237	152	57	10	7				7.681,000000000	24.732,000000000	v.Chr.	102.682,617515	222	95.001,842105	303	101.813,296498	107	103.095,856324	308	7.680,775409	279
2.805.824,668713540		1.894,668713430	242	44	16	2				7.682,000000000	24.731,000000000	v.Chr.	102.695,985907	355	95.014,210526	76	101.826,551712	199	103.109,279516	100	7.681,775380	279
2.806.189,915350970		1.894,915350875	330	32	21	58				7.683,000000000	24.730,000000000	v.Chr.	102.709,354299	128	95.026,578947	208	101.839,806925	290	103.122,700707	252	7.682,775351	279
2.806.555,161988400		1.895,161988304	58	19	3	53				7.684,000000000	24.729,000000000	v.Chr.	102.722,722690	260	95.038,947368	341	101.853,062139	22	103.136,122899	44	7.683,775322	279
2.806.920,408625830		1.895,408625713	147	6	9	48				7.685,000000000	24.728,000000000	v.Chr.	102.736,091083	33	95.051,315789	114	101.866,317353	114	103.149,545091	196	7.684,775292	279
2.807.285,655263250		1.895,655263150	236	54	15	43				7.686,000000000	24.727,000000000	v.Chr.	102.749,459474	165	95.063,684211	246	101.879,572566	206	103.162,967283	348	7.685,775263	279
2.807.650,901900680		1.895,901900581	325	41	21	38				7.687,000000000	24.726,000000000	v.Chr.	102.762,827866	298	95.076,052632	19	101.892,827780	298	103.176,389475	140	7.686,775234	279
2.808.016,148538110		1.896,148538120	53	28	3	33				7.688,000000000	24.725,000000000	v.Chr.	102.776,196258	71	95.088,421053	152	101.906,082994	30	103.189,811667	292	7.687,775205	279
2.808.381,395175530		1.896,395175439	142	16	9	29				7.689,000000000	24.724,000000000	v.Chr.	102.789,564649	203	95.100,789474	284	101.919,338208	122	103.203,233859	84	7.688,775175	279
2.808.746,641812960		1.896,641812858	231	55	15	24				7.690,000000000	24.723,000000000	v.Chr.	102.802,933041	336	95.113,157895	57	101.932,593421	214	103.216,656051	236	7.689,775146	279
2.809.111,888450390		1.896,888450327	320	51	21	19				7.691,000000000	24.722,000000000	v.Chr.	102.816,301433	109	95.125,526316	189	101.945,848635	306	103.230,078243	28	7.690,775117	279
2.809.477,135087810		1.897,135087196	49	38	3	14				7.692,000000000	24.721,000000000	v.Chr.	102.829,669825	241	95.137,894737	322	101.959,103849	37	103.243,500435	180	7.691,775088	279
2.809.842,381725240		1.897,381725146	137	25	9	9				7.693,000000000	24.720,000000000	v.Chr.	102.843,038217	14	95.150,263158	95	101.972,359062	129	103.256,922632	332	7.692,775058	279
2.810.207,628362670		1.897,628362584	226	13	15	4				7.694,000000000	24.719,000000000	v.Chr.	102.856,406609	146	95.162,631579	227	101.985,614276	221	103.270,344819	124	7.693,775029	279
2.810.572,875000090		1.897,875000003	315	0	20	0				7.695,000000000	24.718,000000000	v.Chr.	102.869,775000	279	95.175,000000	360	101.998,869490	313	103.283,767011	276	7.694,775000	279
2.810.938,121637520		1.898,121637472	44	47	2	55				7.696,000000000	24.717,000000000	v.Chr.	102.883,143392	52	95.187,368421	133	102.012,124704	45	103.297,189203	68	7.695,774971	279
2.811.303,368274950		1.898,368274841	133	35	8	50				7.697,000000000	24.716,000000000	v.Chr.	102.896,511784	184	95.199,736842	265	102.025,379917	137	103.310,611395	220	7.696,774942	279
2.811.668,614912310		1.898,614912218	223	22	14	45				7.698,000000000	24.715,000000000	v.Chr.	102.909,880176	317	95.212,105263	38	102.038,635131	229	103.324,033587	12	7.697,774912	279
2.812.033,861549800		1.898,861549709	313	10	20	41				7.699,000000000	24.714,000000000	v.Chr.	102.923,248568	89	95.224,473684	171	102.051,890345	321	103.337,455779	164	7.698,774883	279
2.812.399,108187230		1.899,108187148	39	57	2	35				7.700,000000000	24.713,000000000	v.Chr.	102.936,616959	222	95.236,842105	303	102.065,145558	52	103.350,877971	316	7.699,774854	279
2.812.764,354824650		1.899,354824617	128	44	8	30				7.701,000000000	24.712,000000000	v.Chr.	102.949,985351	355	95.249,210526	76	102.078,400772	144	103.364,300162	108	7.700,774825	279
2.813.129,601462080		1.899,601461986	217	32	14	26				7.702,000000000	24.711,000000000	v.Chr.	102.963,353743	127	95.261,578947	208	102.091,655986	236	103.377,722354	260	7.701,774795	279
2.813.494,848099510		1.899,848099411	307	19	20	21				7.703,000000000	24.710,000000000	v.Chr.	102.976,722105	260	95.273,947368	341	102.104,911494	328	103.391,144307	52	7.702,774766	279
2.813.860,094736930		1.900,094736824	34	6	2	16				7.704,000000000	24.709,000000000	v.Chr.	102.990,090527	33	95.286,315789	114	102.118,166413	60	103.404,566738	204	7.703,774737	279
2.814.225,341374360		1.900,341374269	123	54	8	11				7.705,000000000	24.708,000000000	v.Chr.	103.003,458918	165	95.298,684211	246	102.131,421627	152	103.417,988930	356	7.704,774708	279
2.814.590,588010790		1.900,588016962	212	41	14	6				7.706,000000000	24.707,000000000	v.Chr.	103.016,827310	298	95.311,052632	19	102.144,676841	244	103.431,411122	148	7.705,774678	279
2.814.955,834649210		1.900,834649120	302	28	20	14				7.707,000000000	24.706,000000000	v.Chr.	103.030,195702	70	95.323,421053	152	102.157,932054	336	103.444,833314	340	7.706,774649	279
2.815.321,081286640		1.901,081286550	29	16	1	57				7.708,000000000	24.705,000000000	v.Chr.	103.043,564094	203	95.335,789474	284	102.171,187268	67	103.458,255506	92	7.707,774620	279
2.815.686,327924070		1.901,327923969	118	3	7	52				7.709,000000000	24.704,000000000	v.Chr.	103.056,932486	336	95.348,157895	57	102.184,442482	159	103.471,677698	244	7.708,774591	279
2.816.051,574561490		1.901,574561438	207	51	13	47				7.710,000000000	24.703,000000000	v.Chr.	103.070,300878	108	95.360,526316	189	102.197,697695	251	103.485,099890	36	7.709,774561	279
2.816.416,821199020		1.901,821198932	297	38	19	43				7.711,000000000	24.702,000000000	v.Chr.	103.083,669269	241	95.372,894737	322	102.210,952904	343	103.498,522082	188	7.710,774532	279
2.816.782,067836350		1.902,067836256	24	25	1	37				7.712,000000000	24.701,000000000	v.Chr.	103.097,037661	14	95.385,263158	95	102.224,208123	75	103.511,944274	340	7.711,774503	279
2.817.147,314473780		1.902,314473685	113	13	7	32				7.713,000000000	24.700,000000000	v.Chr.	103.110,406053	146	95.397,631579	227	102.237,463337	167	103.525,366466	132	7.712,774474	279
2.817.512,561111200		1.902,561111104	202	0	13	28				7.714,000000000	24.699,000000000	v.Chr.	103.123,774445	279	95.410,000000	360	102.250,718550	259	103.538,788658	284	7.713,774444	279
2.817.877,807748630		1.902,807748536	292	25	17	24				7.715,000000000	24.698,000000000	v.Chr.	103.137,142837	51	95.422,368421	133	102.263,973764	351	103.552,210850	76	7.714,774415	279
2.818.243,054836060		1.903,054839652	20	35	1	18				7.716,000000000	24.697,000000000	v.Chr.	103.150,511228	184	95.434,736842	265	102.277,228978	82	103.565,633042	228	7.715,774386	279
2.818.608,301023480		1.903,301023921	108	22	7	13				7.717,000000000	24.696,000000000	v.Chr.	103.163,879620	317	95.447,105263	38	102.290,484191	174	103.579,055234	20	7.716,774357	279
2.818.973,547660910		1.903,547660890	197	9	13	8				7.718,000000000	24.695,000000000	v.Chr.	103.177,248012	89	95.459,473684	171	102.303,739405	266	103.592,477426	172	7.717,774327	279
2.819.338,794298340		1.903,794298240	287	57	18	51				7.719,000000000	24.694,000000000	v.Chr.	103.190,616404	222	95.471,842105	303	102.316,995619	358	103.605,899617	324	7.718,774298	279
2.819.704,040935760		1.904,040935658	15	44	0	58				7.720,000000000	24.693,000000000	v.Chr.	103.203,984796	355	95.484,210526	76	102.330,249833	90	103.619,321809	116	7.719,774269	279
2.820.069,287573190		1.904,287573097	104	32	6	54				7.721,000000000	24.692,000000000	v.Chr.	103.217,353188	127	95.496,578947	208	102.343,505046	182	103.632,744001	268	7.720,774240	279
2.820.434,534210620		1.904,534210526	192	19	12	49				7.722,000000000	24.691,000000000	v.Chr.	103.230,721579	260	95.508,947368	341	102.356,760260	274	103.646,166193	60	7.721,774211	279
2.820.799,788748040		1.904,788748035	281	6	17	34				7.723,000000000	24.690,000000000	v.Chr.	103.244,089971	32	95.521,315789	114	102.370,015474	6	103.659,588385	212	7.722,774181	279
2.821.165,027485470		1.905,027485804	10	54	0	39				7.724,000000000	24.689,000000000	v.Chr.	103.257,458363	165	95.533,684211	246	102.383,270687	97	103.673,010577	4	7.723,774152	279
2.821.530,274122900		1.905,274122873	99	41	6	34				7.725,000000000	24.688,000000000	v.Chr.	103.270,826755	298	95.546,052632	19	102.396,525901	189	103.686,432769	156	7.724,774123	279
2.821.895,520760320		1.905,520760242	187	28	12	29				7.726,000000000	24.687,000000000	v.Chr.	103.284,195147	70	95.558,421053	152	102.409,781115	281	103.699,854961	308	7.725,774094	279
2.822.260,767397750		1.906,767397652	276	16	17	25				7.727,000000000	24.686,000000000	v.Chr.	103.297,563538	203	95.570,789474	284	102.423,036123	13	103.713,277153	100	7.726,774064	279
2.822.626,014035180		1.906,014035080	5	3	0	20				7.728,000000000	24.685,000000000	v.Chr.	103.310,931930	335	95.583,157895	57	102.436,291542	105	103.726,699345	252	7.727,774035	279
2.822.991,260676260		1.906,260675149	94	51	6	15				7.729,000000000	24.684,000000000	v.Chr.	103.324,300322	108	95.595,526316	189	102.449,546756	197	103.740,121537	44	7.728,774006	279
2.823.356,507310030		1.906,507309918	183	38	12	10				7.730,000000000	24.683,000000000	v.Chr.	103.337,668714	241	95.607,894737	322	102.462,801970	289	103.753,543729	196	7.729,773977	279
2.823.721,753947460		1.906,753947360	273	25	16	5				7.731,000000000	24.682,000000000	v.Chr.	103.351,037106	13	95.620,263158	95	102.476,057843	21	103.766,965921	348	7.730,773947	279
2.824.087,000584880		1.907,000584756	0	13	0	0				7.732,000000000	24.681,000000000	v.Chr.	103.364,405497	146	95.632,631579	227	102.489,312397	112	103.780,388113	140	7.731,773918	279
2.824.452,247222310		1.907,247222225	89	0	5	56				7.733,000000000	24.680,000000000	v.Chr.	103.377,773889	279	95.645,000000	360	102.502,567611	204	103.793,810305	292	7.732,773889	279
2.824.817,493859740		1.907,493859694	178	47	11	51				7.734,000000000	24.679,000000000	v.Chr.	103.391,142281	51	95.657,368421	133	102.515,822825	296	103.807,232497	84	7.733,773860	279
2.825.182,740497160		1.907,740497063	268	35	16	35				7.735,000000000	24.678,000000000	v.Chr.	103.404,510673	184	95.669,736842	265	102.529,078038	28	103.820,654689	236	7.734,773830	279
2.825.547,987134590		1.907,987134532	358	22	23	41				7.736,000000000	24.677,000000000	v.Chr.	103.417,879065	316	95.682,105263	38	102.542,333252	120	103.834,076881	28	7.735,773801	279
2.825.913,233770220		1.908,233771301	84	9	5	36				7.737,000000000	24.676,000000000	v.Chr.	103.431,247457	89	95.694,473684	171	102.555,588466	212	103.847,499071	180	7.736,773772	279
2.826.278,480409440		1.908,480409370	173	57	11	31				7.738,000000000	24.675,000000000	v.Chr.	103.444,615848	222	95.706,842105	303	102.568,843679	304	103.860,921264	332	7.737,773743	279
2.826.643,727046870		1.908,727046776	263	44	17	24				7.739,000000000	24.674,000000000	v.Chr.	103.457,984240	354	95.719,210526	76	102.582,098893	36	103.874,343456	156	7.738,773713	279
2.827.008,973684300		1.908,973684208	351	32	23	22				7.740,000000000	24.673,000000000	v.Chr.	103.471,352632	127	95.731,578947	208	102.595,354107	127	103.887,765648	276	7.739,773684	279
2.827.374,220321730		1.909,220321677	79	19	5	17				7.741,000000000	24.672,000000000	v.Chr.	103.484,721024	260	95.743,947368	341	102.608,609320	219	103.901,187840	68	7.740,773655	279
2.827.739,466959150		1.909,466959046	168	6	11	12				7.742,000000000	24.671,000000000	v.Chr.	103.498,089416	32	95.756,315789	114	102.621,864534	311	103.914,610032	220	7.741,773626	279
2.828.104,713599280		1.909,713599007	257	36	16	7				7.743,000000000	24.670,000000000	v.Chr.	103.511,457807	165	95.768,684211	246	102.635,119548	43	103.928,034224	12	7.742,773596	279
2.828.469,960234010		1.909,960233184	346	41	23	2				7.744,000000000	24.669,000000000	v.Chr.	103.524,826199	297	95.781,052632	19	102.648,374962	135	103.941,454416	164	7.743,773567	278
2.828.835,206871430		1.910,206871353	74	28	4	57				7.745,000000000	24.668,000000000	v.Chr.	103.538,194591	70	95.793,421053	152	102.661,630175	227	103.954,876608	316	7.744,773538	278
2.829.200,453508860		1.910,453508772	163	16	10	53				7.746,000000000	24.667,000000000	v.Chr.	103.551,562983	203	95.805,789474	284	102.674,885389	319	103.968,298808	108	7.745,773509	278
2.829.565,700146290		1.910,700146200	253	0	16	48				7.747,000000000	24.666,000000000	v.Chr.	103.564,931375	335	95.818,157895	57	102.688,140603	51	103.981,720992	260	7.746,773480	278
2.829.930,946783710		1.910,946783620	341	51	22	43				7.748,000000000	24.665,000000000	v.Chr.	103.578,299766	108	95.830,526316	189	102.701,395816	142	103.995,143184	52	7.747,773450	278
2.830.296,193421140		1.911,193421029	70	38	4	38				7.749,000000000	24.664,000000000	v.Chr.	103.591,668158	241	95.842,894737	322	102.714,651030	234	104.008,565376	204	7.748,773421	278
2.830.661,440058570		1.911,440058798	158	25	10	33				7.750,000000000	24.663,000000000	v.Chr.	103.605,036550	13	95.855,263158	95	102.727,906244	326	104.021,987568	356	7.749,773392	278
2.831.026,686699960		1.911,686699902	247	13	16	28				7.751,000000000	24.662,000000000	v.Chr.	103.618,404942	146	95.867,631579	227	102.741,161458	58	104.035,409760	148	7.750,773363	278
2.831.391,933343420		1.911,933343336	336	0	22	24				7.752,000000000	24.661,000000000	v.Chr.	103.631,773334	278	95.880,000000	360	102.754,416671	150	104.048,831952	300	7.751,773333	278
2.831.757,179970850		1.912,179970605	65	47	4	19				7.753,000000000	24.660,000000000	v.Chr.	103.645,141726	51	95.892,368421	133	102.767,671885	242	104.062,254144	91	7.752,773304	278
2.832.122,426608270		1.912,426608174	154	35	10	14				7.754,000000000	24.659,000000000	v.Chr.	103.658,510117	184	95.904,736842	265	102.780,927099	334	104.075,676335	243	7.753,773275	278
2.832.487,673245700		1.912,673245610	242	32	16	9				7.755,000000000	24.658,000000000	v.Chr.	103.671,878509	316	95.917,105263	38	102.794,182812	66	104.089,098527	35	7.754,773246	278
2.832.852,919883130		1.912,919883042	331	9	22	4				7.756,000000000	24.657,000000000	v.Chr.	103.685,246901	89	95.929,473684	171	102.807,437526	158	104.102,520719	187	7.755,773216	278
2.833.218,166520550		1.913,166520458	60	57	3	59				7.757,000000000	24.656,000000000	v.Chr.	103.698,615293	222	95.941,842105	303	102.820,692740	249	104.115,942911	339	7.756,773187	278
2.833.583,413157980		1.913,413157890	149	44	9	54				7.758,000000000	24.655,000000000	v.Chr.	103.711,983685	354	95.954,210526	76	102.833,947954	341	104.129,365103	131	7.757,773158	278
2.833.948,659795410		1.913,659795319	238	32	15	50				7.759,000000000	24.654,000000000	v.Chr.	103.725,352076	127	95.966,578947	208	102.847,203167	73	104.142,787295	283	7.758,773129	278
2.834.313,906432830		1.913,906432830	328	19	20	45				7.760,000000000	24.653,000000000	v.Chr.	103.738,720468	259	95.978,947368	341	102.860,458381	165	104.156,209487	75	7.759,773099	278
2.834.679,153070260		1.914,153070157	55	6	3	40				7.761,000000000	24.652,000000000	v.Chr.	103.752,088860	32	95.991,315789	114	102.873,713595	257	104.169,631679	227	7.760,773070	278
2.835.044,399707690		1.914,399707626	144	54	9	35				7.762,000000000	24.651,000000000	v.Chr.	103.765,457252	165	96.003,684211	246	102.886,968808	349	104.183,053871	19	7.761,773041	278
2.835.409,646345110		1.914,646345095	233	41	15	30				7.763,000000000	24.650,000000000	v.Chr.	103.778,825644	297	96.016,052632	19	102.900,224022	81	104.196,476063	171	7.762,773012	278
2.835.774,892982540		1.914,892982468	323	28	19	25				7.764,000000000	24.649,000000000	v.Chr.	103.792,193966	70	96.028,421053	152	102.913,479236	173	104.209,898455	323	7.763,772982	278
2.836.140,139619970		1.915,139619833	50	16	3	21				7.765,000000000	24.648,000000000	v.Chr.	103.805,562427	202	96.040,789474	284	102.926,734449	264	104.223,320447	115	7.764,772953	278
2.836.505,386257390		1.915,386257302	139	3	9	16				7.766,000000000	24.647,000000000	v.Chr.	103.818,930819	335	96.053,157895	57	102.939,989663	356	104.236,742639	267	7.765,772924	278
2.836.870,632894820		1.915,632894737	228	51	15	11				7.767,000000000	24.646,000000000	v.Chr.	103.832,299211	108	96.065,526316	189	102.953,244877	88	104.250,164831	59	7.766,772895	278
2.837.235,879532250		1.915,879532203	318	38	19	9				7.768,000000000	24.645,000000000	v.Chr.	103.845,667603	240	96.077,894737	322	102.966,500091	180	104.263,587023	211	7.767,772865	278
2.837.601,126169680		1.916,126165909	45	25	3	1				7.769,000000000	24.644,000000000	v.Chr.	103.859,035995	13	96.090,263158	95	102.979,755304	272	104.277,009215	3	7.768,772836	278
2.837.966,372807100		1.916,372807018	134	13	8	56				7.770,000000000	24.643,000000000	v.Chr.	103.872,404386	146	96.102,631579	227	102.993,010518	4	104.290,431407	155	7.769,772807	278
2.838.331,619445530	

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos. R.A	Wochen Tage	Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	12,36842105263 2	13,25521370888 5	13,42219194422 4	0,99997076023 3
JD+RG=JD17%09	Julius Skaliger JD	1.480.905170836	Grad Min Std Min				Kalender Jahre	v.Chr.	27,32165862130 1	29,53057916218 2	27,55494143274 5	27,21214529977 5	365,25731746042 3
2.844.906,058891821		1.921,058918129	21 ° 13 ' 1 : 24			7.789,000000	24.624,000000	v.Chr.	104.126,403831 145	96.337,631579 227	103.244,859578 309	104.545,453054 163	7.788,772251 278
2.845.271,305555540		1.921,305555556	7 ° 49 ' 1 : 24			7.790,000000	24.623,000000	v.Chr.	104.139,772123 278	96.350,000000 360	103.258,114792 41	104.558,278245 315	7.789,772222 278
2.845.636,552193060		1.921,552129828	199 ° 47 ' 13 : 15			7.791,000000	24.622,000000	v.Chr.	104.153,140614 51	96.362,368421 133	103.271,370006 133	104.572,297437 107	7.790,772193 278
2.846.001,798830490		1.921,798830497	288 ° 35 ' 19 : 10			7.792,000000	24.621,000000	v.Chr.	104.166,509006 183	96.374,736842 265	103.284,625220 225	104.585,719629 259	7.791,772164 278
2.846.367,045467920		1.922,045467836	16 ° 22 ' 1 : 5			7.793,000000	24.620,000000	v.Chr.	104.179,877398 316	96.387,105263 38	103.297,880433 317	104.599,141821 51	7.792,772135 278
2.846.732,292150340		1.922,292150303	105 ° 9 ' 7 : 4			7.794,000000	24.619,000000	v.Chr.	104.193,245790 88	96.399,473684 171	103.311,136547 49	104.612,964013 203	7.793,772105 278
2.847.097,538742770		1.922,538742694	194 ° 57 ' 12 : 55			7.795,000000	24.618,000000	v.Chr.	104.206,614182 221	96.411,842105 303	103.324,390861 141	104.625,986205 355	7.794,772076 278
2.847.462,785380200		1.922,785380173	283 ° 44 ' 18 : 50			7.796,000000	24.617,000000	v.Chr.	104.219,982573 354	96.424,210526 76	103.337,646074 233	104.639,408397 147	7.795,772047 278
2.847.828,032017620		1.923,032017442	12 ° 32 ' 0 : 46			7.797,000000	24.616,000000	v.Chr.	104.233,350965 126	96.436,578947 208	103.350,901288 324	104.652,830589 299	7.796,772018 278
2.848.193,278655050		1.923,278655093	100 ° 19 ' 6 : 41			7.798,000000	24.615,000000	v.Chr.	104.246,719357 259	96.448,947368 341	103.364,156355 56	104.666,252781 91	7.797,771988 278
2.848.558,525292480		1.923,525292739	189 ° 6 ' 12 : 36			7.799,000000	24.614,000000	v.Chr.	104.260,087749 32	96.461,315789 114	103.377,411716 148	104.679,674973 243	7.798,771959 278
2.848.923,771929910		1.923,771929849	278 ° 54 ' 18 : 31			7.800,000000	24.613,000000	v.Chr.	104.273,456141 164	96.473,684211 246	103.390,666629 240	104.693,097165 35	7.799,771930 278
2.849.289,081567330		1.924,0185672158	7 ° 41 ' 0 : 26			7.801,000000	24.612,000000	v.Chr.	104.286,824533 297	96.486,052632 19	103.403,922143 332	104.706,519357 187	7.800,771901 278
2.849.654,265204760		1.924,265204705	96 ° 30 ' 6 : 23			7.802,000000	24.611,000000	v.Chr.	104.300,192924 69	96.498,421053 152	103.417,177557 64	104.719,941589 219	7.801,771871 278
2.850.019,511841190		1.924,511842106	184 ° 16 ' 12 : 17			7.803,000000	24.610,000000	v.Chr.	104.313,561316 202	96.510,789474 284	103.430,432570 156	104.733,363741 131	7.802,771842 278
2.850.384,758479610		1.924,7584795325	273 ° 3 ' 18 : 12			7.804,000000	24.609,000000	v.Chr.	104.326,929708 335	96.523,157895 57	103.443,687784 248	104.746,785993 283	7.803,771813 278
2.850.750,005117040		1.925,005116934	2 ° 51 ' 0 : 7			7.805,000000	24.608,000000	v.Chr.	104.340,298100 107	96.535,526316 189	103.456,942998 339	104.760,208125 75	7.804,771784 278
2.851.115,251754470		1.925,251754863	91 ° 38 ' 6 : 2			7.806,000000	24.607,000000	v.Chr.	104.353,666492 240	96.547,894737 322	103.470,198212 71	104.773,630317 227	7.805,771754 278
2.851.480,498391890		1.925,498391892	179 ° 44 ' 11 : 58			7.807,000000	24.606,000000	v.Chr.	104.367,034883 13	96.560,263158 95	103.483,453425 163	104.787,052509 19	7.806,771725 278
2.851.845,745029320		1.925,7450292401	268 ° 13 ' 17 : 52			7.808,000000	24.605,000000	v.Chr.	104.380,403275 145	96.572,631579 227	103.496,708639 255	104.800,474700 171	7.807,771696 278
2.852.210,991666750		1.925,9916666570	357 ° 0 ' 23 : 48			7.809,000000	24.604,000000	v.Chr.	104.393,771667 278	96.585,000000 360	103.509,963853 347	104.813,896692 323	7.808,771667 278
2.852.576,238304170		1.926,2383040939	86 ° 47 ' 5 : 43			7.810,000000	24.603,000000	v.Chr.	104.407,140059 50	96.597,368421 133	103.523,219066 79	104.827,319084 115	7.809,771637 278
2.852.941,484941600		1.926,4849412508	176 ° 34 ' 10 : 38			7.811,000000	24.602,000000	v.Chr.	104.420,508451 183	96.609,736842 265	103.536,474807 171	104.840,741476 267	7.810,771608 278
2.853.306,731579030		1.926,7315789477	263 ° 22 ' 17 : 33			7.812,000000	24.601,000000	v.Chr.	104.433,876842 316	96.622,105263 38	103.549,729494 263	104.854,163468 59	7.811,771579 278
2.853.671,978216450		1.926,9782163746	352 ° 9 ' 23 : 28			7.813,000000	24.600,000000	v.Chr.	104.447,245234 88	96.634,473684 171	103.562,984708 354	104.867,585660 211	7.812,771550 278
2.854.037,224858805		1.927,2248538015	81 ° 57 ' 5 : 23			7.814,000000	24.599,000000	v.Chr.	104.460,613626 221	96.646,842105 303	103.576,239921 86	104.881,007852 3	7.813,771520 278
2.854.402,471493110		1.927,4714931310	170 ° 44 ' 11 : 18			7.815,000000	24.598,000000	v.Chr.	104.473,982018 354	96.659,210526 76	103.589,495135 178	104.894,430044 155	7.814,771491 278
2.854.767,718128730		1.927,7181286553	259 ° 32 ' 17 : 14			7.816,000000	24.597,000000	v.Chr.	104.487,350410 126	96.671,578947 208	103.602,750349 270	104.907,852236 307	7.815,771462 278
2.855.132,964766160		1.927,9647660822	347 ° 19 ' 23 : 9			7.817,000000	24.596,000000	v.Chr.	104.500,718802 259	96.683,947368 341	103.616,005562 2	104.921,274428 99	7.816,771433 278
2.855.498,211403590		1.928,2114035091	76 ° 6 ' 5 : 4			7.818,000000	24.595,000000	v.Chr.	104.514,087193 31	96.696,315789 114	103.629,260776 94	104.934,696620 251	7.817,771404 278
2.855.863,458041010		1.928,4580409360	165 ° 54 ' 10 : 59			7.819,000000	24.594,000000	v.Chr.	104.527,455385 164	96.708,684211 246	103.642,515990 186	104.948,118812 43	7.818,771374 278
2.856.228,704678440		1.928,7046783629	254 ° 41 ' 16 : 54			7.820,000000	24.593,000000	v.Chr.	104.540,823977 297	96.721,052632 19	103.655,771203 278	104.961,541004 195	7.819,771345 278
2.856.593,951315870		1.928,9513157898	342 ° 28 ' 22 : 49			7.821,000000	24.592,000000	v.Chr.	104.554,192369 69	96.733,421053 152	103.669,026417 10	104.974,963196 347	7.820,771316 278
2.856.959,195792360		1.929,1975932167	71 ° 16 ' 4 : 45			7.822,000000	24.591,000000	v.Chr.	104.567,560761 202	96.745,789474 284	103.682,281631 101	104.988,385388 139	7.821,771287 278
2.857.324,444590720		1.929,4445905240	229 ° 3 ' 16 : 40			7.823,000000	24.590,000000	v.Chr.	104.580,929152 334	96.758,157895 57	103.695,536845 193	105.001,807580 291	7.822,771257 278
2.857.689,691228150		1.929,6912280705	249 ° 51 ' 16 : 35			7.824,000000	24.589,000000	v.Chr.	104.594,297544 107	96.770,526316 189	103.708,792058 285	105.015,229772 83	7.823,771228 278
2.858.054,937865570		1.929,9378654974	338 ° 38 ' 22 : 30			7.825,000000	24.588,000000	v.Chr.	104.607,665936 240	96.782,894737 322	103.722,047272 17	105.028,651964 235	7.824,771199 278
2.858.420,184503000		1.930,1845029243	66 ° 25 ' 4 : 25			7.826,000000	24.587,000000	v.Chr.	104.621,034328 12	96.795,263158 95	103.735,302486 109	105.042,074155 27	7.825,771170 278
2.858.785,431140430		1.930,1140355140	155 ° 13 ' 10 : 21			7.827,000000	24.586,000000	v.Chr.	104.634,402720 145	96.807,631579 227	103.748,557699 201	105.055,496347 179	7.826,771140 278
2.859.150,677777860		1.930,677777781	244 ° 0 ' 16 : 16			7.828,000000	24.585,000000	v.Chr.	104.647,771111 278	96.820,000000 360	103.761,812913 293	105.068,918539 331	7.827,771111 278
2.859.515,924415280		1.930,9244152050	333 ° 47 ' 22 : 11			7.829,000000	24.584,000000	v.Chr.	104.661,139503 50	96.832,368421 133	103.775,068127 25	105.082,340731 123	7.828,771082 278
2.859.881,171052710		1.931,1710526319	62 ° 35 ' 4 : 6			7.830,000000	24.583,000000	v.Chr.	104.674,507895 183	96.844,736842 265	103.788,323141 116	105.095,762923 275	7.829,771053 278
2.860.246,417690140		1.931,4176905581	224 ° 23 ' 15 : 57			7.831,000000	24.582,000000	v.Chr.	104.687,876287 315	96.857,105263 38	103.801,578354 208	105.109,185115 47	7.830,771023 278
2.860.611,664327560		1.931,6643274857	239 ° 9 ' 15 : 56			7.832,000000	24.581,000000	v.Chr.	104.701,244679 88	96.869,473684 171	103.814,833768 300	105.122,607307 219	7.831,770994 278
2.860.976,910964990		1.931,9109649126	328 ° 57 ' 21 : 51			7.833,000000	24.580,000000	v.Chr.	104.714,613071 221	96.881,842105 303	103.828,088982 32	105.136,029499 11	7.832,770965 278
2.861.342,157602420		1.932,1576023395	57 ° 44 ' 3 : 46			7.834,000000	24.579,000000	v.Chr.	104.727,981462 353	96.894,210526 76	103.841,344195 124	105.149,451691 163	7.833,770936 278
2.861.707,404239840		1.932,4023984060	155 ° 31 ' 9 : 36			7.835,000000	24.578,000000	v.Chr.	104.741,348854 126	96.906,578947 208	103.854,599409 216	105.162,873883 315	7.834,770906 278
2.862.072,650877270		1.932,6508771933	234 ° 19 ' 15 : 37			7.836,000000	24.577,000000	v.Chr.	104.754,718246 259	96.918,947368 341	103.867,854623 308	105.176,296075 107	7.835,770877 278
2.862.437,897514700		1.932,8975146202	323 ° 6 ' 21 : 32			7.837,000000	24.576,000000	v.Chr.	104.768,086638 31	96.931,315789 114	103.881,109837 40	105.189,718267 259	7.836,770848 278
2.862.803,144152120		1.933,1441520471	52 ° 54 ' 3 : 27			7.838,000000	24.575,000000	v.Chr.	104.781,455030 164	96.943,684211 246	103.894,365050 131	105.203,140459 51	7.837,770819 277
2.863.168,390789550		1.933,3907895503	143 ° 41 ' 22 : 22			7.839,000000	24.574,000000	v.Chr.	104.794,824421 296	96.956,052632 19	103.907,620264 223	105.216,562653 203	7.838,770789 277
2.863.533,637426980		1.933,6374269009	229 ° 28 ' 15 : 17			7.840,000000	24.573,000000	v.Chr.	104.808,191813 69	96.968,421053 152	103.920,875478 315	105.229,984843 355	7.839,770760 277
2.863.898,884064400		1.933,8840643278	318 ° 16 ' 21 : 13			7.841,000000	24.572,000000	v.Chr.	104.821,560205 202	96.980,789474 284	103.934,130691 47	105.243,407035 147	7.840,770731 277
2.864.264,130701830		1.934,1307017547	47 ° 3 ' 3 : 8			7.842,000000	24.571,000000	v.Chr.	104.834,928597 334	96.993,157895 57	103.947,385905 139	105.256,829227 299	7.841,770702 277
2.864.629,377392620		1.934,3773926240	136 ° 50 ' 8 : 31			7.843,000000	24.570,000000	v.Chr.	104.848,296989 107	97.005,526316 189	103.960,641119 231	105.270,251419 91	7.842,770673 277
2.864.994,623976680		1.934,6239766085	225 ° 38 ' 14 : 58			7.844,000000	24.569,000000	v.Chr.	104.861,665380 240	97.017,894737 322	103.973,896332 323	105.283,673610 242	7.843,770643 277
2.865.359,870614110		1.934,8706140354	313 ° 25 ' 20 : 53			7.845,000000	24.568,000000	v.Chr.	104.875,033772 12	97.030,263158 95	103.987,151546 55	105.297,095802 34	7.844,770614 277
2.865.725,112515140		1.935,1172514623	42 ° 13 ' 2 : 48			7.846,000000	24.567,000000	v.Chr.	104.888,402164 145	97.042,631579 227	104.000,406760 146	105.310,517994 186	7.845,770585 277
2.866.090,363888960		1.935,3638889060	132 ° 0 ' 8 : 43			7.847,000000	24.566,000000	v.Chr.	104.901,770556 277	97.054,999737 360	104.013,661974 238	105.323,940186 338	7.846,770556 277
2.866.455,610526390		1.935,6105263161	220 ° 47 ' 14 : 39			7.848,000000	24.565,000000	v.Chr.	104.915,138948 50	97.067,368421 133	104.026,917187 330	105.337,362378 130	7.847,770526 277
2.866.820,857163820		1.935,8571637430	309 ° 35 ' 20 : 34			7.849,000000	24.564,000000	v.Chr.	104.928,507340 183	97.079,736842 265	104.040,172401 62	105.350,784570 282	7.848,770497 277
2.867.186,103801240		1.936,1038011699	37 ° 22 ' 2 : 29			7.850,000000	24.563,000000	v.Chr.	104.941,875731 315	97.092,105263 38	104.053,427615 154	105.364,206762 74	7.849,770468 277
2.867.551,359438670		1.936,3504383910	126 ° 9 ' 5 : 24			7.851,000000	24.562,000000	v.Chr.	104.955,244123 88	97.104,473684 171	104.066,682828 226	105.377,628954 126	7.850,770439 277
2.867.916,597976100		1.936,5979769237	215 ° 57 ' 14 : 19			7.852,000000	24.561,000000	v.Chr.	104.968,612515 221	97.116,841205 303	104.079,938042 338	105.391,051146 18	7.851,770409 277
2.868.281,843713520		1.936,8437134506	304 ° 44 ' 20 : 14			7.853,000000	24.560,000000	v.Chr.	104.981,980907 353	97.129,210526 76	104.093,193256 70	105.404,473338 170	7.852,770380 277
2.868.647,090350950		1.937,0903508975	33 ° 32 ' 2 : 10			7.854,000000	24.559,000000	v.Chr.	104.995,349299 126	97.141,578947 208	104.106,448470 161	105.417,895530 322	7.853,770351 277
2.869.012,336988300		1.937,3369883044	123 ° 19 ' 8 : 5			7.855,000000	24.558,000000	v.Chr.	105.008,717690 258	97.153,947368 341	104.119,703683 253	105.431,317722 114	7.854,770322 277
2.869.377,583625810		1.937,5836257313	210 ° 6 ' 0 : 0			7.856,000000	24.557,000000	v.Chr.	105.022,086031 31	97.166,315789 114	104.132,958965 345	105.444,739944 266	7.855,770292 277
2.869.742,830263230		1.937,8302631582	299 ° 54 ' 19 : 55			7.857,000000	24.556,000000	v.Chr.	105.035,454474 164	97.178,684211 246	104.146,214111 77	105.458,162106 58	7.856,770263 277
2.870.108,076900660		1.938,0769005851	28 ° 41 ' 1 : 50			7.858,000000	24.555,000000	v.Chr.	105.048,822866 296	97.191,052632 19	104.159,469324 169	105.471,584298 210	7.857,770234 277
2.870.473,323538090		1.938,3235380920	116 ° 28 ' 7 : 45			7.859,000000	24.554,000000	v.Chr.	105.062,192158 69	97.203,421053 152	104.172,724538 261	105.485,006490 2	7.858,770205 277
2.870.838,570175510		1.938,5701755510	205 ° 15 ' 13 : 41			7.860,000000	24.553,000000	v.Chr.	105.075,559650 201	97.215,789474 284	104.185,979752 353	105.498,428812 290	7.859,770175 277
2.871.203,816812940		1.938,8168128658	294 ° 3 ' 19 : 36			7.861,000000	24.552,000000	v.Chr.	105.088,928041 334	97.228,157895 57	104.199,234666 85	105.511,850874 306	7.860,770146 277
2.871.569,063450270		1.939,0634502927	23 ° 51 ' 1 : 31			7.862,000000	24.551,000000	v.Chr.	105.102,296433 107	97.240,526316 189	104.212,490179 176	105.525,273065 98	7.861,770117 277
2.871.934,310087790		1.939,3100877196	112 ° 38 ' 7 : 26			7.863,000000	24.550,000000	v.Chr.	105.115,664825 239	97.252,894737 322	104.225,745393 268	105.538,695257 250	7.862,770088 277
2.872.299,559725220		1.939,5607252220	201 ° 25 ' 13 : 21			7.864,000000	24.549,000000	v.Chr.	105.129,033177 12	97.265,263158 95	104.239,000607 0	105.552,117449 42	7.863,770058 277
2.872.664,803362650		1.939,8033625734	289 ° 13 ' 19 : 16			7.865,000000	24.548,000000	v.Chr.	105.142,401609 145	97.277,631579 227	104.252,255820 92	105.565,539641 194	7.864,770029 277
2.873.030,050000070		1.940,0500000003	18 ° 0 ' 1 : 12			7.866,000000	24.547,000000	v.Chr.	105.155,770000 277	97.290,000000 360	104.265,511034 184	105.578,961833 346	7.865,770000 277
2.873.395,296637500		1.940,2966374272	107 ° 47 ' 7 : 7			7.867,000000	24.546,000000	v.Chr.	105.169,138392 50	97.302,368421 133	104.278,766248 276	105.592,384025 138	7.866,769971 277
2.873.760,543274930		1.940,5432749300	16 ° 34 ' 2 : 2			7.868,000000	24.545,000000	v.Chr.	105.182,506784 182	97.314,736842 265	104.292,021461 8	105.605,806217 290	7.867,769942 277
2.874.125,789912350		1.940,7899122810	284 ° 22 ' 18 : 57			7.869,000000	24.544,000000	v.Chr.	105.195,875176 315	97.327,105263 38	104.305,276675 100	105.619,228409 82	7.868,769912 277
2.874.491,036549780		1.941,0365497079	13 ° 9 ' 0 : 52			7.870,000000	24.543,000000	v.Chr.	105.209,243568 88	97.339,473684 171	104.318,531889 191	105.632,650601 234	7.869,769883 277
2.874.856,283187210		1.941,2831871348	102 ° 57 ' 6 : 47			7.871,000000	24.542,000000	v.Chr.	105.222,611959 220	97.351,842105 303	104.331,787103 283	105.646,072793 26	7.870,769854 277
2.875.221,529824630		1.941,5298240630	193 ° 45 ' 12 : 43			7.872,000000	24.541,000000	v.Chr.	105.235,980351 353	97.364,210526 76	104.345,043116 15	105.659,494985 178	7.871,769825 277
2.875.586,776462060		1.941,7764619886	280 ° 32 ' 18 : 38			7.873,000000	24.540,000000	v.Chr.	105.249,348743 126	97.376,578947 208	104.358,297530 107	105.672,917177 330	7.872,769795 277
2.875.952,023099490		1.942,0230994155	8 ° 19 ' 0 : 33			7.874,000000	24.539,000000	v.Chr.	105.262,717135 258	97.388,947368 341	104.371,552744 199	105.686,339369 122	7.873,769766 277
2.876.317,269736910		1.942,2697368424	97 ° 6 ' 6 : 28			7.875,000000	24.538,000000	v.Chr.	105.276,085527 31	97.401,315789 114	104.384,807957 291	105.699,761561 274	7.874,769737 277
2.876.682,516194340		1.942,5161943440	185 ° 53 ' 11 : 23			7.876,000000	24.537,000000	v.Chr.	105.289,453919 163	97.413,684211 246	104.398,063171 23	105.713,183753 66	7.875,769708 277
2.877.047,763011770		1.942,7630116962	275 ° 41 ' 18 : 18			7.877,000000	24.536,000000	v.Chr.	105.302,822310 296	97.426,052632 19	104.411,318385 115	105.726,605945 218	7.876,769678 277
2.877.413,009649190		1.943,0096491231	3 ° 28 ' 0 : 13			7.878,000000	24.535,000000	v.Chr.	105.316,190702 69	97.438,421053 152	104.424,573599 206	105.740,028137 10	7.877,769649 277
2.877.778,256286620		1.943,2562865500	92 ° 16 ' 6 : 9			7.879,000000	24.534,000000	v.Chr.	105.329,559094 201	97.450,789474 284	104.437,828812 298	105.753,450329 162	7.878,769620 277
2.878.143,502974050		1.943,5029729050	181 ° 32 ' 12 : 4			7.880,000000	24.533,000000	v.Chr.	105.342,927486 334	97.463,157895 57	104.451,084026 30	105.766,872520 314	7.879,769591 277
2.878.508,749561470		1.943,7495614038	270 ° 51 ' 17 : 59			7.881,000000	24.532,000000	v.Chr.	105.356,295878 107	97.475,526316 189	104.464,339240 122	105.780,294712 106	7.880,769561 277
2.878.873,996198900		1.943,9961988307	359 ° 38 ' 23 : 54			7.882,000000	24.531,000000	v.Chr.	105.369,664269 239	97.487,894737 322	104.477,594453 214	105.793,716904 258	7.881,769532 277
2.879.239,242836370		1.944,2428362576	87 ° 25 ' 5 : 49			7.883,000000	24.530,000000	v.Chr.	105.383,032661 12	97.500,263158 95	104.490,849667 306	105.807,139096 50	7.882,769503 277
2.879.604,489473760		1.944,4894736841	178 ° 13 ' 11 : 39			7.884,000000	24.529,000000	v.Chr.	105.396,401053 144	97.512,631579 227	104.504,104881 38	105.820,561288 202	7.883,769474 277
2.879.969,736111180		1.944,7361111140	265 ° 0 ' 17 : 40			7.885,000000	24.528,000000	v.Chr.	105.409,769445 277	97.525,000000 360	104.517,360095 130	105.833,983480 354	7.884,769444 277
2.880.334,982748610		1.944,9827485383	354 ° 47 ' 23 : 35			7.886,000000	24.527,000000	v.Chr.	105.423,137837 50	97.537,368421 133	104.530,615308 222	105.847,405672 146	7.885,769415 277
2.880.700,229380640		1.945,2293895623	83 ° 35 ' 5 : 30			7.887,000000	24.526,000000	v.Chr.	105.436,506228 182	97.549,736842 265	104.543,870522 313	105.860,827864 298	7.886,769386 277
2.881.065,476023460		1.945,4760239921	173 ° 22 ' 11 : 25			7.888,000000	24.525,000000	v.Chr.	105.449,874620 315	97.562,105263 38	104.557,125736 45	105.874,250056 90	7.887,769357 277
2.881.430,722660890		1.945,7226608190	260 ° 9 ' 17 : 20			7.889,000000	24.524,000000	v.Chr.	105.463,243010 87	97.574,473684 171	104.570,380949 137	105.887,672248 242	7.888,769327 277
2.881.795,969298320		1.945,9692982459	349 ° 57 ' 23 : 15			7.890,000000	24.523,000000	v.Chr.	105.476,611404 220	97.586,842105 303	104.583,636163 229	105.901,094440 34	7.889,769298 277
2.882.161,215935740		1.946,2159356728	78 ° 44 ' 5 : 10			7.891,000000	24.522,000000	v.Chr.	105.489,979796 353	97.599,210526 76	104.596,891377 321	105.914,516632 186	7.890,769269 277
2.882.526,462573170		1.946,4625736167	167 ° 31 ' 10 : 56			7.892,000000	24.521,000000	v.Chr.	105.503,348188 125	97.611,578947 208	104.610,145665 53	105.927,938824 334	7.891,769240 277
2.882.891,709210600		1.946,7092105266	255 ° 19 ' 17 : 1			7.893,000000	24.520,000000	v.Chr.	105.516,716579 258	97.623,947368 341	104.623,401804 145	105.941,361016 130	7.892,769211 277
2.883.256,955848020		1.946,9558479535	344 ° 6 ' 22 : 56			7.894,000000	24.519,000000	v.Chr.	105.530,084971 31	97.636,315789 114	104.636,657018 237	105.954,783208 282	7.893,769181 277
2.883.622,202485450		1.947,2024853804	73 ° 54 ' 4 : 51			7.895,000000	24.518,000000	v.Chr.	105.543,453363 163	97.648,684211 246	104.649,912232 328	105.968,205400 74	7.894,769152 277
2.883.987,449219280		1.947,4492192802	162 ° 42 ' 10 : 41			7.896,000000	24.517,000000	v.Chr.	105.556,821755 296	97.661,052632 19	104.663,166445 60	105.981,627592 226	7.895,769123 277
2.884.352,695568020		1.947,6957602342	250 ° 28 ' 16 : 41			7.897,000000	24.516,000000	v.Chr.	105.570,190147 68	97.673,421053 152	104.676,422659 152	105.995,049784 18	7.896,769094 277
2.884.717,942397730		1.947,9423976611	339 ° 16 ' 22 : 37			7.898,000000	24.515,000000	v.Chr.	105.583,558538 201	97.685,789474 284	104.689,677873 244	106.008,471975 170	7.897,769064 277
2.885.083,189035160		1.948,1890358080	68 ° 3 ' 4 : 32			7.899,000000	24.514,000000	v.Chr.	105.596,926930 334	97.698,157895 57	104.702,933086 336	106.021,894167 322	7.898,769035 277
2.885.448,435672560		1.948,4356725149	157 ° 51 ' 10 : 27			7.900,000000	24.513,000000	v.Chr.	105.610,295322 106	97.710,526316 189	104.716,188080 68	106.035,316359 174	7.899,769006 277
2.885.813,682180510		1.948,6821809418	246 ° 38 ' 16 : 22			7.901,000000	24.512,000000	v.Chr.	105.623,663714 239	97.722,894737 322	104.729,443514 160	106.048,738536 266	7.900,768977 277
2.886.178,928947440		1.948,9289473687	334 ° 25 ' 22 : 17			7.902,000000	24.511,000000	v.Chr.	105.637,032106 12	97.735,263158 95	104.742,698728 252	106.062,160743 58	7.901,768947 277
2.886.544,175588460		1.949,1755847956	63 ° 13 ' 4 : 12			7.903,000000	24.510,000000	v.Chr.	105.650,400497 144	97.747,631579 227	104.755,953941 343	106.075,582935 210	7.902,768918 277
2.886.909,422222260		1.949,4222222225	152 ° 57 ' 10 : 8			7.904,000000	24.509,000000	v.Chr.	105.663,768889 277	97.760,000000 360	104.769,209126 313	106.089,005127 2	7.903,768889 277
2.887.274,668859720		1.949,6885596494	241 ° 47 ' 16 : 3			7.905,000000	24.508,000000	v.Chr.	105.677,137281 49	97.772,368421 133	104.782,464369 167	106.102,427319 154	7.904,768860 277
2.887.639,915497140		1.949,9154970763	330 ° 35 ' 21 : 58			7.906,000000	24.507,000000	v.Chr.	105.690,505673 182	97.784,736842 265	104.795,719582 259	106.115,849511 306	7.905,768830 277
2.888.005,162134570		1.950,1621345032	58 ° 22 ' 3 : 53			7.907,000000	24.506,000000	v.Chr.	105.703,874065 315	97.797,105263 38	104.808,974796 351	106.129,271703 98	7.906,768801 277
2.888.370,408772020		1.950,4087719201	147 ° 9 ' 9 : 48			7.908,000000	24.505,000000	v.Chr.	105.717,242457 87	97.809,473684 171	104.822,230010 83	106.142,693895 250	7.907,768772 277
2.888.735,655409420		1.950,6554094220	236 ° 57 ' 15 : 43			7.909,000000	24.504,000000	v.Chr.	105.730,610848 220	97.821,842105 303	104.835,485326 175	106.156,116087 42	7.908,768743 277
2.889.100,902046850		1.950,9020467839	325 ° 44 ' 21 : 38			7.910,000000	24.503,000000	v.Chr.	105.743,979240 353	97.834,210526 76	104.848,740437 267	106.169,538279 194	7.909,768713 277
2.889.466,146868420		1.951,1468642108	54 ° 32 ' 3 : 34			7.911,000000	24.502,000000	v.Chr.	105.757,347632 125	97.846,578947 208	104.861,995651 358	106.182,960471 146	7.910,768684 277
2.889.831,395321700		1.951,3953216377	142 ° 19 ' 9 : 29			7.912,000000	24.501,000000	v.Chr.	105.770,716024 258	97.858,947368 341	104.875

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidereischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465240	Grad
2.893.118,615058550		1.953,615058479	221 °	25 '	14 '	45				7.921,000000000	2.492,000000000	v.Chr.	105,891,031550	11	97,970,261518	95	104,994,547788	197	106,317,182390	66	7,920,768392	277
2.893.483,861699570		1.953,861699509	270 °	52 '	0 '	0				7.922,000000000	2.493,000000000	v.Chr.	105,904,399942	144	97,982,631579	227	105,007,802002	289	106,342,045852	218	7,921,768363	277
2.893.849,108333400		1.954,108333336	39 °	0 '	2 '	36				7.923,000000000	2.494,000000000	v.Chr.	105,917,768334	277	97,995,000000	360	105,021,058215	21	106,344,026774	10	7,922,768333	277
2.894.214,354970830		1.954,354970705	128 °	47 '	8 '	31				7.924,000000000	2.495,000000000	v.Chr.	105,931,136726	49	98,007,368421	133	105,034,313429	113	106,357,448966	162	7,923,768304	277
2.894.579,601608250		1.954,601608174	217 °	35 '	14 '	26				7.925,000000000	2.496,000000000	v.Chr.	105,944,505117	182	98,019,736842	265	105,047,568643	205	106,370,871158	314	7,924,768275	277
2.894.944,848429680		1.954,848356143	305 °	22 '	20 '	23				7.926,000000000	2.497,000000000	v.Chr.	105,957,873509	314	98,032,105263	38	105,060,823857	297	106,384,293550	106	7,925,768246	277
2.895.310,094883110		1.955,094883042	34 °	9 '	2 '	16				7.927,000000000	2.498,000000000	v.Chr.	105,971,241901	87	98,044,473684	171	105,074,079070	28	106,397,715542	258	7,926,768216	277
2.895.675,341520530		1.955,341520481	123 °	57 '	8 '	11				7.928,000000000	2.499,000000000	v.Chr.	105,984,610293	220	98,056,841205	303	105,087,334284	120	106,411137734	50	7,927,768187	277
2.896.040,588157960		1.955,588157890	212 °	44 '	14 '	6				7.929,000000000	2.500,000000000	v.Chr.	105,997,978685	352	98,069,210526	76	105,100,589498	212	106,424,559926	202	7,928,768158	277
2.896.405,834795190		1.955,834795120	302 °	32 '	20 '	2				7.930,000000000	2.501,000000000	v.Chr.	106,011,347076	125	98,081,578947	208	105,113,844712	304	106,437,982598	354	7,929,768129	277
2.896.771,081432810		1.956,081432748	29 °	19 '	1 '	57				7.931,000000000	2.502,000000000	v.Chr.	106,024,715468	258	98,093,947368	341	105,127,099925	36	106,451,404310	146	7,930,768099	277
2.897.136,328070240		1.956,328070157	118 °	6 '	7 '	52				7.932,000000000	2.503,000000000	v.Chr.	106,038,083860	30	98,106,315789	114	105,140,355139	128	106,464,826502	298	7,931,768070	277
2.897.501,574707670		1.956,574707626	207 °	54 '	13 '	47				7.933,000000000	2.504,000000000	v.Chr.	106,051,452252	163	98,118,684211	246	105,153,610533	220	106,478,248694	90	7,932,768041	277
2.897.866,821345060		1.956,821345029	296 °	41 '	19 '	42				7.934,000000000	2.505,000000000	v.Chr.	106,064,820644	295	98,131,053632	19	105,166,865616	312	106,491,670885	242	7,933,768012	277
2.898.232,067982520		1.957,067982456	24 °	28 '	1 '	37				7.935,000000000	2.506,000000000	v.Chr.	106,078,189035	68	98,143,421053	152	105,180,120780	43	106,505,093077	34	7,933,767982	277
2.898.597,314619950		1.957,314619883	113 °	16 '	7 '	33				7.936,000000000	2.507,000000000	v.Chr.	106,091,557427	201	98,155,789474	284	105,193,375994	135	106,518,515269	185	7,935,767953	277
2.898.962,561253703		1.957,561253102	202 °	3 '	13 '	28				7.937,000000000	2.508,000000000	v.Chr.	106,104,925819	333	98,168,157895	57	105,206,631207	227	106,531,937461	337	7,936,767924	277
2.899.327,807894800		1.957,807894737	291 °	51 '	19 '	23				7.938,000000000	2.509,000000000	v.Chr.	106,118,294211	106	98,180,526316	189	105,219,886421	319	106,545,359653	129	7,937,767895	277
2.899.692,054523230		1.958,054523160	20 °	47 '	1 '	18				7.939,000000000	2.510,000000000	v.Chr.	106,131,662603	239	98,192,894737	322	105,233,141635	51	106,558,781845	281	7,938,767865	277
2.900.058,301169650		1.958,301165909	108 °	25 '	7 '	13				7.940,000000000	2.511,000000000	v.Chr.	106,145,030995	11	98,205,263158	95	105,246,396849	143	106,572,204037	73	7,939,767836	277
2.900.423,547807080		1.958,547807078	197 °	13 '	13 '	8				7.941,000000000	2.512,000000000	v.Chr.	106,158,399386	144	98,217,631579	227	105,259,652062	235	106,585,626229	225	7,940,767807	277
2.900.788,794444510		1.958,794444447	286 °	0 '	19 '	4				7.942,000000000	2.513,000000000	v.Chr.	106,171,767778	276	98,230,000000	360	105,272,907276	327	106,599,048421	17	7,941,767778	277
2.901.154,040181940		1.959,040181916	115 °	1 '	59 '	0				7.943,000000000	2.514,000000000	v.Chr.	106,185,136170	49	98,242,368421	133	105,286,163490	58	106,612,470613	169	7,942,767749	277
2.901.519,287719360		1.959,287719285	104 °	35 '	6 '	54				7.944,000000000	2.515,000000000	v.Chr.	106,198,504562	182	98,254,736842	265	105,299,417703	150	106,625,892805	321	7,943,767719	277
2.901.884,534356790		1.959,534356724	192 °	22 '	12 '	49				7.945,000000000	2.516,000000000	v.Chr.	106,211,872954	314	98,267,105263	38	105,312,672917	242	106,639,314997	113	7,944,767690	277
2.902.249,780994220		1.959,780994154	281 °	9 '	18 '	44				7.946,000000000	2.517,000000000	v.Chr.	106,225,241345	87	98,279,473684	171	105,325,928131	334	106,652,737189	265	7,945,767661	277
2.902.615,027631640		1.960,027631593	10 °	57 '	0 '	39				7.947,000000000	2.518,000000000	v.Chr.	106,238,609737	220	98,291,842105	303	105,339,183344	66	106,666,159381	57	7,946,767632	277
2.902.980,274269070		1.960,274269062	99 °	44 '	6 '	34				7.948,000000000	2.519,000000000	v.Chr.	106,251,978129	352	98,304,210526	76	105,352,438558	158	106,679,581573	209	7,947,767602	277
2.903.345,520906500		1.960,520906431	188 °	32 '	12 '	30				7.949,000000000	2.520,000000000	v.Chr.	106,265,3465 21	125	98,316,578947	208	105,365,693772	250	106,693,003765	1	7,948,767573	277
2.903.710,767543920		1.960,767543800	276 °	19 '	18 '	25				7.950,000000000	2.521,000000000	v.Chr.	106,278,714913	257	98,328,947368	341	105,378,948986	342	106,706,425957	153	7,949,767544	277
2.904.076,014181350		1.960,014181260	65 °	6 '	3 '	20				7.951,000000000	2.522,000000000	v.Chr.	106,292,083304	30	98,341,315789	114	105,392,204199	74	106,719,848149	305	7,950,767515	277
2.904.441,260818780		1.961,260818738	94 °	54 '	6 '	15				7.952,000000000	2.523,000000000	v.Chr.	106,305,451696	163	98,353,684211	246	105,405,459413	165	106,733,270340	97	7,951,767485	277
2.904.806,507456200		1.961,507456140	183 °	41 '	12 '	10				7.953,000000000	2.524,000000000	v.Chr.	106,318,820088	295	98,366,052632	19	105,418,714627	257	106,746,692532	249	7,952,767456	277
2.905.171,754093630		1.961,754093576	271 °	28 '	18 '	5				7.954,000000000	2.525,000000000	v.Chr.	106,332,188480	68	98,378,421053	152	105,431,969840	349	106,760,114724	41	7,953,767427	277
2.905.535,007931060		1.962,007931006	70 °	16 '	1 '	54				7.955,000000000	2.526,000000000	v.Chr.	106,345,556872	200	98,390,789474	284	105,445,225054	81	106,773,536916	193	7,954,767398	277
2.905.902,247368480		1.962,247368214	89 °	3 '	5 '	56				7.956,000000000	2.527,000000000	v.Chr.	106,358,925264	333	98,403,157895	57	105,458,480268	173	106,786,959108	345	7,955,767368	277
2.906.267,494005910		1.962,494005883	178 °	51 '	11 '	51				7.957,000000000	2.528,000000000	v.Chr.	106,372,293655	106	98,415,526316	189	105,471,735482	265	106,800,381300	137	7,956,767339	277
2.906.632,740643340		1.962,740643252	267 °	38 '	17 '	46				7.958,000000000	2.529,000000000	v.Chr.	106,385,662047	238	98,427,894737	322	105,484,990695	357	106,813,803492	289	7,957,767310	277
2.906.997,987280760		1.962,987280697	356 °	57 '	23 '	41				7.959,000000000	2.530,000000000	v.Chr.	106,399,030439	11	98,440,263158	95	105,498,245909	89	106,827,225684	81	7,958,767281	277
2.907.363,233918190		1.963,233918120	84 °	13 '	5 '	36				7.960,000000000	2.531,000000000	v.Chr.	106,412,398831	144	98,452,631579	227	105,511,501123	180	106,840,647876	233	7,959,767251	277
2.907.728,480555620		1.963,480555559	173 °	0 '	11 '	32				7.961,000000000	2.532,000000000	v.Chr.	106,425,767223	276	98,465,000000	360	105,524,756336	272	106,854,070068	25	7,960,767222	277
2.908.093,727193928		1.963,727193828	262 °	47 '	17 '	27				7.962,000000000	2.533,000000000	v.Chr.	106,439,135614	49	98,477,368421	133	105,538,011550	4	106,867,492260	177	7,961,767193	277
2.908.458,973834470		1.963,973834407	352 °	42 '	23 '	22				7.963,000000000	2.534,000000000	v.Chr.	106,452,504006	181	98,489,736842	265	105,551,266764	96	106,880,914652	329	7,962,767164	277
2.908.824,220467900		1.964,220467836	79 °	22 '	5 '	17				7.964,000000000	2.535,000000000	v.Chr.	106,465,872398	314	98,502,105263	38	105,564,521978	188	106,894,336644	121	7,963,767135	277
2.909.189,467105320		1.964,467105263	168 °	9 '	11 '	12				7.965,000000000	2.536,000000000	v.Chr.	106,479,240790	87	98,514,473684	171	105,577,777191	280	106,907,758836	273	7,964,767105	277
2.909.554,713747250		1.964,713746904	257 °	57 '	17 '	7				7.966,000000000	2.537,000000000	v.Chr.	106,492,609182	219	98,526,842105	303	105,591,032405	12	106,921,181028	65	7,965,767076	277
2.909.919,960380180		1.964,960380120	346 °	34 '	23 '	2				7.967,000000000	2.538,000000000	v.Chr.	106,505,977573	352	98,539,210526	76	105,604,287619	104	106,934,603220	217	7,966,767047	277
2.910.285,207017600		1.965,207017542	75 °	32 '	4 '	58				7.968,000000000	2.539,000000000	v.Chr.	106,519,345965	125	98,551,578947	208	105,617,542832	195	106,948,025412	9	7,967,767018	277
2.910.650,453655030		1.965,453654911	163 °	19 '	10 '	53				7.969,000000000	2.540,000000000	v.Chr.	106,532,714357	257	98,563,947368	341	105,630,798046	287	106,961,447604	161	7,968,766988	277
2.911.015,700292460		1.965,700292380	252 °	6 '	16 '	48				7.970,000000000	2.541,000000000	v.Chr.	106,546,087439	30	98,576,315789	114	105,644,053260	19	106,974,869795	313	7,969,766959	277
2.911.380,946929890		1.965,946929830	342 °	53 '	22 '	39				7.971,000000000	2.542,000000000	v.Chr.	106,559,455141	162	98,588,684211	246	105,657,308474	111	106,988,291987	105	7,970,766930	277
2.911.746,193567310		1.966,193567218	70 °	41 '	4 '	38				7.972,000000000	2.543,000000000	v.Chr.	106,572,819533	295	98,601,052632	19	105,670,563687	203	107,001,714179	257	7,971,766901	277
2.912.111,440204740		1.966,440204678	158 °	28 '	10 '	33				7.973,000000000	2.544,000000000	v.Chr.	106,586,187924	68	98,613,421053	152	105,683,818901	295	107,015,136371	49	7,972,766871	277
2.912.476,688642170		1.966,688642106	247 °	16 '	16 '	29				7.974,000000000	2.545,000000000	v.Chr.	106,599,556316	200	98,625,789474	284	105,697,074115	27	107,028,558563	201	7,973,766842	277
2.912.841,933479500		1.966,933479526	336 °	4 '	22 '	24				7.975,000000000	2.546,000000000	v.Chr.	106,612,924708	333	98,638,157895	57	105,710,329328	119	107,041,980755	353	7,974,766813	277
2.913.207,180117020		1.967,180116994	65 °	51 '	4 '	19				7.976,000000000	2.547,000000000	v.Chr.	106,626,293100	106	98,650,526316	189	105,723,584542	210	107,055,402947	145	7,975,766784	277
2.913.572,426754450		1.967,426754363	154 °	38 '	10 '	14				7.977,000000000	2.548,000000000	v.Chr.	106,639,661492	238	98,662,894737	322	105,736,839756	302	107,068,825139	297	7,976,766754	277
2.913.937,673918170		1.967,673918132	242 °	25 '	16 '	9				7.978,000000000	2.549,000000000	v.Chr.	106,653,029883	11	98,675,263158	95	105,750,094969	34	107,082,247331	89	7,977,766725	277
2.914.302,920029300		1.967,920029240	331 °	13 '	21 '	6				7.979,000000000	2.550,000000000	v.Chr.	106,666,398275	143	98,687,631579	227	105,763,350183	126	107,095,669523	241	7,978,766696	277
2.914.668,166666730		1.968,166666670	60 °	0 '	4 '	0				7.980,000000000	2.551,000000000	v.Chr.	106,679,766667	276	98,700,000000	360	105,776,605397	218	107,109,091715	33	7,979,766667	277
2.915.033,413304150		1.968,413304939	149 °	47 '	9 '	55				7.981,000000000	2.552,000000000	v.Chr.	106,693,135059	49	98,712,368421	133	105,789,860611	310	107,122,513907	185	7,980,766637	277
2.915.398,659941580		1.968,659941520	238 °	35 '	15 '	50				7.982,000000000	2.553,000000000	v.Chr.	106,706,503451	181	98,724,736842	265	105,803,115824	42	107,135,936099	337	7,981,766608	277
2.915.763,906578010		1.968,906578000	326 °	22 '	21 '	45				7.983,000000000	2.554,000000000	v.Chr.	106,719,871842	314	98,737,105263	38	105,816,149,370231	134	107,149,358291	129	7,982,766579	277
2.916.129,153214630		1.969,153213746	95 °	9 '	2 '	40				7.984,000000000	2.555,000000000	v.Chr.	106,733,240234	86	98,749,473684	171	105,829,626401	225	107,162,780483	281	7,983,766550	277
2.916.494,399853860		1.969,399853810	144 °	57 '	9 '	35				7.985,000000000	2.556,000000000	v.Chr.	106,746,608626	219	98,761,842105	303	105,842,881465	317	107,176,202675	73	7,984,766520	277
2.916.859,644491290		1.969,646491284	233 °	44 '	15 '	30				7.986,000000000	2.557,000000000	v.Chr.	106,759,977018	352	98,774,210526	76	105,856,136679	49	107,189,624867	225	7,985,766491	277
2.917.224,893128710		1.969,893128653	322 °	32 '	21 '	26				7.987,000000000	2.558,000000000	v.Chr.	106,773,345410	124	98,786,578947	208	105,869,391893	141	107,203,047058	17	7,986,766462	277
2.917.590,139766140		1.970,139766082	52 °	20 '	3 '	22				7.988,000000000	2.559,000000000	v.Chr.	106,786,713802	257	98,798,947368	341	105,882,646816	248	107,216,469250	169	7,987,766433	277
2.917.955,386403570		1.970,386403591	139 °	6 '	9 '	16				7.989,000000000	2.560,000000000	v.Chr.	106,800,082193	30	98,811,315789	114	105,895,902320	325	107,229,891442	321	7,988,766404	277
2.918.320,633040990		1.970,633049360	228 °	54 '	15 '	11				7.990,000000000	2.561,000000000	v.Chr.	106,813,450585	162	98,823,684211	246	105,909,157534	57	107,243,313634	113	7,989,766374	277
2.918.685,879678420		1.970,879678329	317 °	41 '	21 '	6				7.991,000000000	2.562,000000000	v.Chr.	106,826,818977	295	98,836,052632	19	105,922,412748	149	107,256,735826	265	7,990,766345	277
2.919.051,126135850		1.971,126135784	45 °	29 '	2 '	1				7.992,000000000	2.563,000000000	v.Chr.	106,840,187369	67	98,848,421053	152	105,935,667963	240	107,270,158001	57	7,991,766316	277
2.919.416,372953270		1.971,372952167	134 °	16 '	8 '	57				7.993,000000000	2.564,000000000	v.Chr.	106,853,555761	200	98,860,789474	284	105,948,923175	332	107,283,580210	209	7,992,766287	277
2.919.781,619590700		1.971,619590636	223 °	3 '	14 '	52				7.994,000000000	2.565,000000000	v.Chr.	106,866,924152	333	98,873,157895	57	105,962,178389	64	107,297,002402	1	7,993,766257	277
2.920.146,866228130		1.971,866228070	312 °	51 '	20 '	42				7.995,000000000	2.566,000000000	v.Chr.	106,880,292544	105	98,885,526316	189	105,975,433603	156	107,310,424594	153	7,994,766228	277
2.920.512,112865550		1.972,112865494	41 °	38 '	1 '	42				7.996,000000000	2.567,000000000	v.Chr.	106,893,660936	238	98,897,894737	322	105,988,668816	248	107,323,846786	305	7,995,766199	277
2.920.877,359502980		1.972,359502949	129 °	25 '	8 '	37				7.997,000000000	2.568,000000000	v.Chr.	106,907,029328	11	98,910,263158	95	106,001,944030	340	107,337,268978	97	7,996,766170	277
2.921.242,606140410		1.972,606140312	218 °	13 '	14 '	32				7.998,000000000	2.569,000000000	v.Chr.	106,920,397720	143	98,922,631579	227	106,015,199244	72	107,350,691170	249	7,997,766140	277
2.921.607,857778730		1.972,857777781	307 °	0 '	20 '	28				7.999,000000000	2.570,000000000	v.Chr.	106,933,766111	276	98,935,000000	360	106,028,454457	164	107,364,113362	41	7,998,766111	277
2.921.973,098415260		1.973,098415200	96 °	35 '	6 '	14				8.000,000000000	2.571,000000000	v.Chr.	106,947,135013	48	98,947,368421	133	106,041,709571	255	107,377,535554	193	7,999,766082	277
2.922.338,346052690		1.973,346052619	125 °	35 '	8 '	18				8.001,000000000	2.572,000000000	v.Chr.	106,960,502895	181	98,959,736842	265	106,054,964685	347	107,390,957746	345	8,000,766053	277
2.922.703,592690120		1.973,592690588	213 °	22 '	14 '	13				8.002,000000000	2.573,000000000	v.Chr.	106,973,871287	314	98,972,105263	38	106,068,220098	79	107,404,379938	137	8,001,766023	277
2.923.068,839327540		1.973,839327457	302 °	9 '	20 '	8				8.003,000000000	2.574,000000000	v.Chr.	106,987,239679	86	98,984,473684	171	106,081,475312	171	107,417,802180	289	8,002,765994	277
2.923.434,085964970		1.973,964970425	31 °	47 '	1 '	43				8.004,000000000	2.575,000000000	v.Chr.	107,000,608071	219	98,996,842105	303	106,094,730405	263	107,431,224724	81	8,003,765965	277
2.923.799,332602400		1.974,332602395	120 °	44 '	7 '	58				8.005,000000000	2.576,000000000	v.Chr.	107,013,976462	352	99,009,210526	76	106,107,985740	355	107,444,646513	233	8,004,765936	277
2.924.164,579239820		1.974,579239764	209 °	32 '	13 '	54				8.006,000000000	2.577,000000000	v.Chr.	107,027,344854	124	99,021,578947	208	106,121,240953	87	107,458,068705	25	8,005,765906	277
2.924.529,825877250		1.974,825877193	297 °	19 '	19 '	49				8.007,000000000	2.578,000000000	v.Chr.	107,040,713246	257	99,033,947368	341	106,134,496167	179	107,471,490897	177	8,006,765877	277
2.924.895,072514680		1.975,072514680	16 °	25 '	1 '	3				8.008,000000000	2.579,000000000	v.Chr.	107,054,081638	29	99,046,315789	114	106,147,751381	270	107,484,913089	329	8,007,765848	277
2.925.260,319152100		1.975,319152071	115 °	54 '	7 '	39				8.009,000000000	2.580,000000000	v.Chr.	107,067,450030	162	99,058,684211	246	106,161,006594	2	107,498,335281	121	8,008,765819	277
2.925.625,565789530		1.975,565789494	204 °	41 '	13 '	34				8.010,000000000	2.581,000000000	v.Chr.	107,080,818421	295	99,071,052632	19	106,174,261808	94	107,511,757473	273	8,009,765789	277
2.925.990,814269690		1.975,814269609	292 °	28 '	19 '	29				8.011,000000000	2.582,000000000	v.Chr.	107,094,186813	67	99,083,421053	152	106,187,517022	186	107,525,179665	65	8,010,765760	277
2.926.356,059064380		1.975,059064278	21 °	13 '	1 '	25				8.012,000000000	2.583,000000000	v.Chr.	107,107,555204	200	99,095,789474	284	106,200,772678	278	107,538,601857	217	8,011,765731	277
2.926.721,305701810		1.976,305701747	110 °	3 '	7 '	20				8.013,000000000	2.584,000000000	v.Chr.	107,120,923597	332	99,108,157895	57	106,214,027449	10	107,552,024049	9	8,012,765702	277
2.927.086,552339240		1.976,552339186	199 °	51 '	13 '	15				8.014,000000000	2.585,000000000	v.Chr.	107,134,291989	105	99,120,526316	189	106,227,282663	102	107,565,446241	161	8,013,765673	277
2.927.451,798976660		1.976,798976085	288 °	38 '	19 '	10				8.015,000000000	2.586,000000000	v.Chr.	107,147,660381	238	99,132,894737	322	106,240,537877	194	107,578,868433	313	8,014,765643	277
2.927.817,045614090		1.977,045614044	16 °	25 '	1 '	3				8.016,000000000	2.587,000000000	v.Chr.	107,161,028772	10	99,145,263158	95	106,253,792890	286	107,592,290625	105	8,015,765614	277
2.928.182,292251520		1.977,292251423	105 °	13 '	7 '	0				8.017,000000000	2.588,000000000	v.Chr.	107,174,397164	143	99,157,631579	227	106,267,048304	17	107,605,712817	257	8,016,765585	277
2.928.547,538888940		1.977,538888892	194 °	0 '	12 '	56				8.018,000000000	2.589,000000000	v.Chr.	107,187,765556	276	99,170,000000	360	106,280,303518	109	107,619,135009	49	8,017,765556	277
2.928.912,785526370		1.977,785526361	283 °	47 '	18 '	51				8.019,000000000	2.590,000000000	v.Chr.	107,201,133948	48	99,182,368421	133	106,293,558732	201	107,632,557201	201	8,018,765526	277
2.929.278,032163800		1.978,032163785	373 °	35 '	23 '	46				8.020,000000000	2.591,000000000	v.Chr.	107,214,502349	181	99,194,736842	265	106,306,813945	293	107,645,979393	353	8,019,765497	277
2.929.643,278801220		1.978,278801699	100 °	22 '	6 '	41				8.021,000000000	2.592,000000000	v.Chr.	107,227,870731	313	99,207,105263	38	106,320,069159	25	107,659,401585	145	8,020,765468	277
2.930.008,525438650		1.978,525438568	189 °	9 '	12 '	36				8.022,000000000	2.593,000000000	v.Chr.	107,241,239123	86	99,219,473684	171	106,333,324373	117	107,672,823777	297	8,021,765439	277
2.930.373,772076080		1.978,772076037	278 °	57 '	18 '	31				8.023,000000000	2.594,000000000	v.Chr.	107,254,607515	219	99,231,842105	303	106,346,579586	209	107,686,245968	89	8,022,765409	277
2.930.739,018713500		1.979,018713500	368 °	26 '	23 '	26				8.024,000000000	2.595,000000000	v.Chr.	107,267,975907	351	99,244,210526	76	106,359,834800	301	107,699,668160	241	8,023,765380	277
2.931.104,265350930		1.979,265350875	96 °	32 '	6 '	22				8.025,000000000	2.596,000000000	v.Chr.	107,281,344299	124	99,256,578947	208	106,373,090014	32	107,713,090352	33	8,024,765351	277
2.931.469,511988360		1.979,511988304	184 °	19 '	12 '	17				8.026,000000000	2.597,000000000	v.Chr.	107,294,712690	257	99,268,947368	341	106,386,345227	124	107,726,512544	185	8,025,765322	277
2.931.834,758625780		1.979,758625713	273 °	6 '	18 '	12				8.027,000000000	2.598,000000000	v.Chr.	107,308,081082	29	99,281,315789	114	106,399,600441	216	107,739,934736	337	8,026,765292	277
2.932.200,005263210		1.980,005263182	2 °	54 '	0 '	7				8.028,000000000	2.599,000000000	v.Chr.	107,321,449474	162	99,293,684211	246	106,412,855655	308	107,753,356928	128	8,027,765263	277
2.932.565,251900640		1.980,251900851	91 °	41 '	6 '	2				8.029,000000000	2.600,000000000	v.Chr.	107,334,817866	294	99,306,052632	19	106,426,110869	40	107,766,779120	280	8,028,765234	277
2.932.930,498538070		1.980,498538120	179 °	28

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
1	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465240	Grad
2.941.331,171198880		1.986,1711988807	62	38	4	6			8.053,000000000	24.360,000000000	v.Chr.	107.655,659269	237	99.602,894737	322	106.744,235998	85	108.088,911727	328	0,052,764532	275
2.941.696,417836310		1.986,6447836810	63	1	1	1			8.054,000000000	24.359,000000000	v.Chr.	107.669,027661	10	99.615,263158	95	106.757,948213	177	108.102,338919	120	0,053,764503	275
2.942.061,664473730		1.986,6644736845	239	13	15	56			8.055,000000000	24.358,000000000	v.Chr.	107.682,396053	143	99.627,631579	227	106.770,746425	269	108.115,756111	272	0,054,764474	275
2.942.426,911111160		1.986,9111111014	328	0	21	52			8.056,000000000	24.357,000000000	v.Chr.	107.695,764445	275	99.640,000000	360	106.784,001639	1	108.129,183503	64	0,055,764444	275
2.942.792,157748590		1.987,1577485383	57	47	3	47			8.057,000000000	24.356,000000000	v.Chr.	107.709,132837	48	99.652,368421	133	106.797,256852	92	108.142,600495	216	0,056,764415	275
2.943.157,404389620		1.987,4043894632	146	35	9	46			8.058,000000000	24.355,000000000	v.Chr.	107.722,501228	180	99.664,736842	265	106.810,512066	184	108.156,017887	8	0,057,764386	275
2.943.522,651023440		1.987,6510233921	234	22	15	37			8.059,000000000	24.354,000000000	v.Chr.	107.735,869620	313	99.677,105263	38	106.823,767280	276	108.169,444878	160	0,058,764357	275
2.943.887,897660870		1.987,8976608190	323	9	21	32			8.060,000000000	24.353,000000000	v.Chr.	107.749,238012	86	99.689,473684	171	106.837,022949	8	108.182,867070	312	0,059,764327	275
2.944.253,144298300		1.988,1442982459	52	57	3	27			8.061,000000000	24.352,000000000	v.Chr.	107.762,606404	218	99.701,842105	303	106.850,277707	100	108.196,289262	104	0,060,764298	275
2.944.618,390935720		1.988,3909352720	142	34	9	22			8.062,000000000	24.351,000000000	v.Chr.	107.775,974756	351	99.714,210526	76	106.863,209171	192	108.209,711454	256	0,061,764269	275
2.944.983,637573150		1.988,6375730597	232	32	15	18			8.063,000000000	24.350,000000000	v.Chr.	107.789,343188	124	99.726,578947	208	106.876,788135	284	108.223,133646	48	0,062,764240	275
2.945.348,884210580		1.988,8842105266	318	19	21	13			8.064,000000000	24.349,000000000	v.Chr.	107.802,711579	256	99.738,947368	341	106.890,043348	16	108.236,555838	200	0,063,764211	275
2.945.714,130848000		1.989,1308479035	47	6	3	8			8.065,000000000	24.348,000000000	v.Chr.	107.816,079971	29	99.751,315789	114	106.903,298562	107	108.249,978030	352	0,064,764181	275
2.946.079,377485430		1.989,3774853024	136	53	8	24			8.066,000000000	24.347,000000000	v.Chr.	107.829,448363	161	99.763,684211	246	106.916,553776	199	108.263,400222	144	0,065,764152	275
2.946.444,624412860		1.989,6241228073	225	41	14	58			8.067,000000000	24.346,000000000	v.Chr.	107.842,816755	294	99.776,052632	19	106.929,808990	291	108.276,822414	296	0,066,764123	275
2.946.809,870760280		1.989,8707602348	313	28	20	53			8.068,000000000	24.345,000000000	v.Chr.	107.856,185147	67	99.788,421053	152	106.943,064203	23	108.290,244606	88	0,067,764094	275
2.947.175,113797710		1.990,1137976011	42	16	2	49			8.069,000000000	24.344,000000000	v.Chr.	107.869,553538	199	99.800,789474	284	106.956,319417	115	108.303,666798	240	0,068,764064	275
2.947.540,364031440		1.990,3640310880	131	3	8	44			8.070,000000000	24.343,000000000	v.Chr.	107.882,921930	332	99.813,157895	57	106.969,574631	207	108.317,088990	32	0,069,764035	275
2.947.905,610672560		1.990,6106725600	220	51	14	0			8.071,000000000	24.342,000000000	v.Chr.	107.896,290322	105	99.825,526316	189	106.982,829844	299	108.330,511182	184	0,070,764006	275
2.948.270,857309990		1.990,8573099418	309	38	20	34			8.072,000000000	24.341,000000000	v.Chr.	107.909,658714	237	99.837,894737	322	106.996,085058	31	108.343,933374	336	0,071,763977	275
2.948.636,103947420		1.991,1039473687	37	25	2	29			8.073,000000000	24.340,000000000	v.Chr.	107.923,027106	10	99.850,263158	95	107.009,340272	122	108.357,355566	128	0,072,763947	275
2.949.001,350584840		1.991,3505847956	126	13	8	24			8.074,000000000	24.339,000000000	v.Chr.	107.936,395497	142	99.862,631579	227	107.022,595486	214	108.370,777758	280	0,073,763918	275
2.949.366,597222270		1.991,5972222270	215	54	13	41			8.075,000000000	24.338,000000000	v.Chr.	107.949,763889	275	99.875,000000	360	107.035,850650	306	108.384,199950	72	0,074,763889	275
2.949.731,843859700		1.991,8438596494	304	47	20	15			8.076,000000000	24.337,000000000	v.Chr.	107.963.132281	48	99.887.368421	133	107.049.105913	38	108.397.622142	224	0,075.763860	275
2.950.097,090497120		1.992,0904970763	33	35	2	10			8.077,000000000	24.336,000000000	v.Chr.	107.976,500673	180	99.899,736842	265	107.062,361127	130	108.411,044333	16	0,076,763830	275
2.950.462,337134550		1.992,3371345502	121	22	8	5			8.078,000000000	24.335,000000000	v.Chr.	107.989,869065	313	99.912,105263	38	107.075,613640	222	108.424,466525	168	0,077,763801	275
2.950.827,583771980		1.992,5837719201	210	9	14	0			8.079,000000000	24.334,000000000	v.Chr.	108.003,237457	85	99.924,473684	171	107.088,931554	314	108.437,888717	320	0,078,763772	275
2.951.192,830409400		1.992,8304093570	299	57	19	55			8.080,000000000	24.333,000000000	v.Chr.	108.016,605848	218	99.936,842105	303	107.102,126768	46	108.451,310909	112	0,079,763743	275
2.951.558,077048630		1.993,0770467839	28	44	1	50			8.081,000000000	24.332,000000000	v.Chr.	108.029,974240	351	99.949,210526	76	107.115,381981	138	108.464,733101	264	0,080,763713	275
2.951.923,323684260		1.993,3236842108	117	32	7	46			8.082,000000000	24.331,000000000	v.Chr.	108.043,342632	123	99.961,578947	208	107.128,637195	229	108.478,155293	56	0,081,763684	275
2.952.288,570321680		1.993,5703163377	205	41	13	41			8.083,000000000	24.330,000000000	v.Chr.	108.056,711024	256	99.973,947368	341	107.141,892409	321	108.491,577485	208	0,082,763655	275
2.952.653,816959110		1.993,8165590646	294	6	19	36			8.084,000000000	24.329,000000000	v.Chr.	108.070,079416	29	99.986,315789	114	107.155,147623	53	108.504,999677	360	0,083,763626	275
2.953.019,063596540		1.994,0635964915	23	54	1	31			8.085,000000000	24.328,000000000	v.Chr.	108.083,447807	161	99.998,684211	246	107.168,402836	145	108.518,421869	152	0,084,763596	275
2.953.384,310233970		1.994,3102339184	112	41	7	26			8.086,000000000	24.327,000000000	v.Chr.	108.096,816199	294	100.011,052632	19	107.181,658050	237	108.531,844061	304	0,085,763567	275
2.953.749,556871190		1.994,5587119051	202	28	14	24			8.087,000000000	24.326,000000000	v.Chr.	108.110,184591	66	100.023,421053	152	107.194,913564	329	108.545,268253	96	0,086,763538	275
2.954.114,803508820		1.994,8035087222	289	16	19	17			8.088,000000000	24.325,000000000	v.Chr.	108.123,552983	199	100.035,789474	284	107.208,168477	61	108.558,688445	248	0,087,763509	275
2.954.480,050146250		1.995,0501461991	18	3	1	12			8.089,000000000	24.324,000000000	v.Chr.	108.136,921375	332	100.048,157895	57	107.221,423691	153	108.572,110637	40	0,088,763480	275
2.954.845,296783670		1.995,2967836260	107	51	7	7			8.090,000000000	24.323,000000000	v.Chr.	108.150,289766	104	100.060,526316	189	107.234,678905	244	108.585,532829	192	0,089,763450	275
2.955.210,543421100		1.995,5434211005	197	48	13	58			8.091,000000000	24.322,000000000	v.Chr.	108.163,658158	237	100.072,894737	322	107.247,934119	336	108.598,955021	344	0,090,763421	275
2.955.575,790058930		1.995,7900584798	284	25	18	57			8.092,000000000	24.321,000000000	v.Chr.	108.177,026550	10	100.085,263158	95	107.261,189332	68	108.612,377213	136	0,091,763392	275
2.955.941,036695950		1.996,0369590671	13	13	0	52			8.093,000000000	24.320,000000000	v.Chr.	108.190,394942	142	100.097,631579	227	107.274,444546	160	108.625,799405	288	0,092,763363	275
2.956.306,283333380		1.996,2833333336	102	0	6	48			8.094,000000000	24.319,000000000	v.Chr.	108.203,763334	275	100.110,000000	360	107.287,699760	252	108.639,221597	80	0,093,763333	275
2.956.671,529078010		1.996,5290770104	192	6	18	43			8.095,000000000	24.318,000000000	v.Chr.	108.217,131726	47	100.122,368421	133	107.300,954973	344	108.652,643788	232	0,094,763304	275
2.957.036,776608230		1.996,7766081874	280	35	18	38			8.096,000000000	24.317,000000000	v.Chr.	108.230,500117	180	100.134,736842	265	107.314,210187	76	108.666,065980	24	0,095,763275	275
2.957.402,023245660		1.997,0232456483	8	22	0	33			8.097,000000000	24.316,000000000	v.Chr.	108.243,868509	313	100.147,105263	38	107.327,465401	168	108.679,488172	176	0,096,763246	275
2.957.767,269880900		1.997,2698804812	97	9	6	28			8.098,000000000	24.315,000000000	v.Chr.	108.257,236901	85	100.159,473684	171	107.340,720615	259	108.692,910364	328	0,097,763216	275
2.958.132,516220510		1.997,5162205010	186	57	12	23			8.099,000000000	24.314,000000000	v.Chr.	108.270,605293	218	100.171,842105	303	107.353,975828	351	108.706,332556	120	0,098,763187	275
2.958.497,763157940		1.997,7631578950	275	44	18	18			8.100,000000000	24.313,000000000	v.Chr.	108.283,973685	351	100.184,210526	76	107.367,231042	83	108.719,754748	272	0,099,763158	275
2.958.863,009795370		1.998,0097953219	4	32	0	14			8.101,000000000	24.312,000000000	v.Chr.	108.297,342076	123	100.196,578947	208	107.380,486256	175	108.733,176940	64	0,100,763129	275
2.959.228,256432790		1.998,2564327488	92	19	6	9			8.102,000000000	24.311,000000000	v.Chr.	108.310,710468	256	100.208,947368	341	107.393,741469	267	108.746,599132	216	0,101,763099	275
2.959.593,503070720		1.998,5030720720	181	6	17	54			8.103,000000000	24.310,000000000	v.Chr.	108.324,078860	28	100.221,315789	114	107.406,996683	359	108.760,021304	8	0,102,763070	275
2.959.958,749707650		1.998,7497076027	270	54	17	59			8.104,000000000	24.309,000000000	v.Chr.	108.337,447252	161	100.233,684211	246	107.420,251897	91	108.773,443516	160	0,103,763041	275
2.960.323,996345070		1.998,9963450296	359	41	23	54			8.105,000000000	24.308,000000000	v.Chr.	108.350,815644	294	100.246,052632	19	107.433,507103	183	108.786,865708	312	0,104,763012	275
2.960.689,242982500		1.999,2429824565	87	28	5	49			8.106,000000000	24.307,000000000	v.Chr.	108.364,184035	66	100.258,421053	152	107.446,762324	274	108.800,287900	104	0,105,762982	275
2.961.054,489619930		1.999,4896199830	176	15	16	54			8.107,000000000	24.306,000000000	v.Chr.	108.377,552427	199	100.270,789474	284	107.460,017548	6	108.813,708092	256	0,106,762953	275
2.961.419,736253750		1.999,7362573103	265	3	17	40			8.108,000000000	24.305,000000000	v.Chr.	108.390,920819	331	100.283,157895	57	107.473,272752	98	108.827,132284	48	0,107,762924	275
2.961.784,982894780		1.999,9828947372	354	51	23	35			8.109,000000000	24.304,000000000	v.Chr.	108.404,289211	104	100.295,526316	189	107.486,527965	190	108.840,554476	200	0,108,762895	275
2.962.150,229532210		2.000,2295321641	83	38	5	30			8.110,000000000	24.303,000000000	v.Chr.	108.417,657603	237	100.307,894737	322	107.499,783179	282	108.853,976668	352	0,109,762865	275
2.962.515,476169630		2.000,4761696030	173	25	14	25			8.111,000000000	24.302,000000000	v.Chr.	108.431,025995	9	100.320,263158	95	107.513,087893	14	108.867,398860	144	0,110,762836	275
2.962.880,722807060		2.000,7228070179	260	13	17	20			8.112,000000000	24.301,000000000	v.Chr.	108.444,394386	142	100.332,631579	227	107.526,293606	106	108.880,821052	296	0,111,762807	275
2.963.245,969444440		2.000,9694444448	349	0	23	16			8.113,000000000	24.300,000000000	v.Chr.	108.457,762778	275	100.345,000000	360	107.539,548820	198	108.894,243243	88	0,112,762778	275
2.963.611,216081910		2.001,2160818717	78	47	5	11			8.114,000000000	24.299,000000000	v.Chr.	108.471,131170	47	100.357,368421	133	107.552,804034	289	108.907,665435	240	0,113,762749	275
2.963.976,462719340		2.001,4627198625	167	54	11	6			8.115,000000000	24.298,000000000	v.Chr.	108.484,499562	180	100.369,736842	265	107.566,059261	21	108.921,087627	32	0,114,762719	275
2.964.341,709358770		2.001,7093567255	255	22	17	1			8.116,000000000	24.297,000000000	v.Chr.	108.497,867954	312	100.382,105263	38	107.579,314461	113	108.934,508981	184	0,115,762690	275
2.964.706,955994200		2.001,9559941524	344	9	22	56			8.117,000000000	24.296,000000000	v.Chr.	108.511,236345	85	100.394,473684	171	107.592,569675	205	108.947,932011	336	0,116,762661	275
2.965.072,202631620		2.002,2026315793	73	57	4	51			8.118,000000000	24.295,000000000	v.Chr.	108.524,604737	218	100.406,842105	303	107.605,824889	297	108.961,354203	128	0,117,762632	275
2.965.437,449260650		2.002,4492606062	162	44	10	46			8.119,000000000	24.294,000000000	v.Chr.	108.537,973129	350	100.419,210526	76	107.619,080102	29	108.974,776395	280	0,118,762602	275
2.965.802,695906480		2.002,6959064803	252	31	16	42			8.120,000000000	24.293,000000000	v.Chr.	108.551,341421	123	100.431,578947	208	107.632,335337	121	108.988,198457	192	0,119,762573	275
2.966.167,942543900		2.002,9425438600	339	19	22	37			8.121,000000000	24.292,000000000	v.Chr.	108.564,709913	256	100.443,947368	341	107.645,590530	213	109.001,620779	223	0,120,762544	275
2.966.533,189181330		2.003,1891812869	68	6	4	32			8.122,000000000	24.291,000000000	v.Chr.	108.578,078304	28	100.456,315789	114	107.658,845744	304	109.015,042971	15	0,121,762515	275
2.966.898,435818760		2.003,4358187138	157	54	10	27			8.123,000000000	24.290,000000000	v.Chr.	108.591,446696	161	100.468,684211	246	107.672,100957	36	109.028,465163	167	0,122,762485	275
2.967.263,682864180		2.003,6828641797	247	10	14	24			8.124,000000000	24.289,000000000	v.Chr.	108.604,815088	293	100.481,052632	19	107.685,356171	128	109.041,887355	319	0,123,762456	275
2.967.628,929093610		2.003,9290935676	334	28	22	17			8.125,000000000	24.288,000000000	v.Chr.	108.618,183480	66	100.493,421053	152	107.698,611385	220	109.055,309547	111	0,124,762427	275
2.967.994,175730440		2.004,1753709445	63	16	4	13			8.126,000000000	24.287,000000000	v.Chr.	108.631,551872	199	100.505,789474	284	107.711,866598	312	109.068,731730	263	0,125,762398	275
2.968.359,422368460		2.004,4223684214	152	3	10	8			8.127,000000000	24.286,000000000	v.Chr.	108.644,920264	331	100.518,157895	57	107.725,121812	44	109.082,153931	55	0,126,762368	275
2.968.724,669005890		2.004,6900589040	242	41	17	3			8.128,000000000	24.285,000000000	v.Chr.	108.658,288655	104	100.530,526316	189	107.738,375329	136	109.095,576123	207	0,127,762339	275
2.969.089,915643320		2.004,9156432752	330	38	21	58			8.129,000000000	24.284,000000000	v.Chr.	108.671,657047	237	100.542,894737	322	107.751,632240	228	109.108,998315	359	0,128,762310	275
2.969.455,162280740		2.005,1622807021	58	25	3	53			8.130,000000000	24.283,000000000	v.Chr.	108.685,025439	9	100.555,263158	95	107.764,887453	319	109.122,420507	151	0,129,762281	275
2.969.820,408910170		2.005,4089181290	147	13	9	48			8.131,000000000	24.282,000000000	v.Chr.	108.698,393831	142	100.567,631579	227	107.778,142667	51	109.135,842698	303	0,130,762251	275
2.970.185,655555600		2.005,6555556000	236	57	14	1			8.132,000000000	24.281,000000000	v.Chr.	108.711,762223	274	100.580,000000	360	107.791,397383	143	109.149,264890	95	0,131,762222	275
2.970.550,902193020		2.005,9021929828	325	47	21	39			8.133,000000000	24.280,000000000	v.Chr.	108.725,130614	47	100.592,368421	133	107.804,653094	235	109.162,687082	247	0,132,762193	275
2.970.916,148830450		2.006,1488304097	54	35	3	34			8.134,000000000	24.279,000000000	v.Chr.	108.738,499006	180	100.604,736842	265	107.817,908308	327	109.176,109274	39	0,133,762164	275
2.971.281,395467880		2.006,3954678366	142	22	9	29			8.135,000000000	24.278,000000000	v.Chr.	108.751,867398	312	100.617,105263	38	107.831,163522	59	109.189,531466	191	0,134,762135	275
2.971.646,642105300		2.006,6421053003	231	41	14	25			8.136,000000000	24.277,000000000	v.Chr.	108.765,235790	85	100.629,473684	171	107.844,418735	151	109.202,953838	343	0,135,762105	275
2.972.011,888742730		2.006,8887426904	320	57	21	19			8.137,000000000	24.276,000000000	v.Chr.	108.778,604182	218	100.641,842105	303	107.857,673949	243	109.216,375850	135	0,136,762076	275
2.972.377,135380160		2.007,1353801173	49	44	3	14			8.138,000000000	24.275,000000000	v.Chr.	108.791,972573	350	100.654,210526	76	107.870,929163	334	109.229,798042	287	0,137,762047	275
2.972.742,382017580		2.007,3820175442	138	32	9	10			8.139,000000000	24.274,000000000	v.Chr.	108.805,340965	123	100.666,578947	208	107.884,184377	66	109.243,220234	79	0,138,762018	275
2.973.107,628650010		2.007,6286500102	228	19	16	1			8.140,000000000	24.273,000000000	v.Chr.	108.818,709357	255	100.678,947368	341	107.897,439590	158	109.256,642426	215	0,139,761988	275
2.973.472,875292440		2.007,8752923980	315	6	21	0			8.141,000000000	24.272,000000000	v.Chr.	108.832,077749	28	100.691,315789	114	107.910,694804	250	109.270,064618	23	0,140,761959	275
2.973.838,121929860		2.008,1219298249	44	54	2	55			8.142,000000000	24.271,000000000	v.Chr.	108.845,446141	161	100.703,684211	246	107.923,950018	342	109.283,486810	175	0,141,761930	275
2.974.203,368562790		2.008,3685672518	133	41	8	50			8.143,000000000	24.270,000000000	v.Chr.	108.858,814533	293	100.716,052632	19	107.937,205231	74	109.296,909002	327	0,142,761901	275
2.974.568,615204720		2.008,6152047245	223	28	16	45			8.144,000000000	24.269,000000000	v.Chr.	108.872,182924	66	100.728,421053	152	107.950,460445	166	109.310,331194	119	0,143,761871	275
2.974.933,861842150		2.008,8618421056	310	16	20	41			8.145,000000000	24.268,000000000	v.Chr.	108.885,551316	198	100.740,789474	284	107.963,715659	258	109.323,753386	271	0,144,761842	275
2.975.299,108479570		2.009,1084795325	39	3	2	36			8.146,000000000	24.267,000000000	v.Chr.	108.898,919708	331	100.753,157895	57	107.976,970873	350	109.337,175578	63	0,145,761813	275
2.975.664,355117000		2.009,3551169594	128	51	8	31			8.147,000000000	24.266,000000000	v.Chr.	108.912,288100	104	100.765,526316	189	107.990,226086	81	109.350,597770	215	0,146,761784	275
2.976.029,601754430		2.009,6017546830	218	17	15	26			8.148,000000000	24.265,000000000	v.Chr.	108.925,656492	236	100.777,894737	322	108.003,491303	173	109.364,019962	7	0,147,761754	275
2.976.394,848391850		2.009,8483918332	305	25	20	21			8.149,000000000	24.264,000000000	v.Chr.	108.939,024889	9	100.790,263158	95	108.016,736514	265	109.377,442153	159	0,148,761725	275
2.976.760,095029280		2.010,0950292401	34	13	2	16			8.150,000000000	24.263,000000000	v.Chr.	108.952,393275	142	100.802,631579	227	108.029,991727	357	109.390,864345	311	0,149,761696	275
2.977.125,341666710		2.010,3416666670	123	0	8	12			8.151,000000000	24.262,000000000	v.Chr.	108.965,761667	274	100.815,000000	360	108.043,246941	89	109.404,286537	103	0,150,761667	275
2.977.490,588304130		2.010,5883041302	212	47	17	7			8.152,000000000	24.261,000000000	v.Chr.	108.979,130059	47	100.827,368421	133	108.056,502155	181	109.417,708729	255	0,151,761637	275
2.977.855,834941560		2.010,8349415208	301	35	20	2			8.153,000000000	24.260,000000000	v.Chr.	108.992,498451	179	100.839,736842	265	108.069,757369	273	109.431,130921	47	0,152,761608	275
2.978.221,081578990		2.011,0815789477	29	22	1	57			8.154,000000000	24.259,000000000	v.Chr.	109.005,866842	312	100.852,105263	38	108.083,012582	5	109.444,553113	199	0,153,761579	275
2.978.586,328216410		2.011,3282163746	118	9	7	52			8.155,000000000	24.258,000000000	v.Chr.	109.019,235234	85	100.864,473684	171	108.096,267796	96	109.457,975305	351	0,154,761550	275
2.978.951,574813940		2.011,5748139340	207	13	14	47			8.156,000000000	24.257,000000000	v.Chr.	109.032,603626	217	100.876,842105	303	108.109,521308	188	109.471,397497	143	0,155,761520	275
2.979.316,821491270		2.011,8214912284	296	44	19	42			8.157,000000000	24.256,000000000	v.Chr.	109.045,972018	350	100.889,210526	76	108.122,778223	280	109.484,819689	295	0,156,761491	275
2.979.682,068128690		2.012,0681286553	25	32	1	38			8.158,000000000	24.255,000000000	v.Chr.	109.059,340410	123	100.901,578947	208	108.136,033437	12	109.498,241887	87	0,157,761462	275
2.980.047,314766120		2.012,3147660822	113	19	7	33			8.159,000000000	24.254,000000000	v.Chr.	109.072,708802	255	100.913,947368	341	108.149,288651	104	109.511,664073	239	0,158,761433	275
2.980.412,561401550		2.012,5614013550	202	9	14	29			8.160,000000000	24.253,000000000	v.Chr.	109.086,077193	28	100.926,315789	114	108.162,543864	196	109.525,086255	31	0,159,761404	275
2.980.777,808040970		2.012,8080409360	291	54	19	23			8.161,000000000	24.252,000000000	v.Chr.	109.099,445585	160	100.938,684211	246	108.175,799078	288	109.538,508457	183	0,160,761374	275
2.981.143,054678400		2.013,0546783629	20	41	1	18			8.162,000000000	24.251,000000000	v.Chr.	109.112,813977	293	100.951,052632	19	108.189,054292	20	109.551,930649	335	0,161,761345	275
2.981.508,301315830		2.013,3013157898	108	28	7	13			8.163,000000000	24.250,000000000	v.Chr.	109.126,182369	66	100.963,421053	152	108.202,309506	111	109.565,352841	127	0,162,761316	275
2.981.873,547952520		2.013,5479532167	197	16	15	9			8.164,000000000	24.249,000000000	v.Chr.	109.139,550761	198	100.975,789474	284	108.215,564719	203	109.578,775013	143	0,163,761287	275
2.982.238,794906436		2.013,7949064366	286	3	19	4			8.165,000000000	24.248,000000000	v.Chr.	109.152,919152	331	100.988,157895	57	108.228,819933	295	109.592,197225	71	0,164,761257	275
2.982.604,041228110		2.014,0412280705	15	51	0	59			8.166,000000000	24.247,000000000	v.Chr.	109.166,287544	104	101.000,526316	189	108.242,075147	27	109.605,619417	223	0,165,761228	275
2.982.969,287865530		2.014,2878

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 2718	Grad	27,51445327 4585	Grad	27,21214529977 156	Grad	365,25731746054 290	Grad
2.989.543,72733922		2.018,727339181 6	262	51	17	27	8.185,000000	24.228,000000	v.Chr.	109.420,286989	103	101.235,526316	189	108.493,924207	333	109.860,641063	231	8.184,760673	274
2.989.568,97397640		2.018,739700 6	262	53	23	22	8.186,000000	24.227,000000	v.Chr.	109.433,651381	236	101.247,894737	122	108.507,137421	65	109.874,032255	23	8.185,760643	274
2.990.274,22614070		2.019,220614054	79	25	5	17	8.187,000000	24.226,000000	v.Chr.	109.447,023772	9	101.260,263158	95	108.520,434635	156	109.887,485447	175	8.186,760614	274
2.990.639,46725150		2.019,467251623	168	13	11	12	8.188,000000	24.225,000000	v.Chr.	109.460,392164	141	101.272,631579	227	108.533,689848	248	109.900,907639	327	8.187,760585	274
2.991.004,71888892		2.019,713888892	257	0	17	8	8.189,000000	24.224,000000	v.Chr.	109.473,760556	274	101.285,000000	360	108.546,945062	340	109.914,329831	119	8.188,760556	274
2.991.369,96053165		2.019,960531616	346	47	23	3	8.190,000000	24.223,000000	v.Chr.	109.487,128948	46	101.297,368421	133	108.560,200276	72	109.927,752023	271	8.189,760527	274
2.991.735,20716380		2.020,207163430	75	35	4	58	8.191,000000	24.222,000000	v.Chr.	109.500,497340	179	101.309,736842	265	108.573,455489	164	109.941,174215	63	8.190,760497	274
2.992.100,45380120		2.020,453801269	163	22	10	53	8.192,000000	24.221,000000	v.Chr.	109.513,865731	312	101.322,105263	38	108.586,710703	256	109.954,596407	215	8.191,760468	274
2.992.465,70043836		2.020,700438596	252	9	16	48	8.193,000000	24.220,000000	v.Chr.	109.527,234123	84	101.334,473684	171	108.599,965917	348	109.968,018599	7	8.192,760439	274
2.992.830,94707660		2.020,947076360	342	52	22	43	8.194,000000	24.219,000000	v.Chr.	109.540,602515	217	101.346,842105	303	108.613,221180	80	109.981,440791	159	8.193,760409	274
2.993.196,19173480		2.021,197134506	70	44	3	38	8.195,000000	24.218,000000	v.Chr.	109.553,970907	350	101.359,210526	76	108.626,476344	171	109.994,862983	311	8.194,760380	274
2.993.561,44035010		2.021,440350775	159	32	10	34	8.196,000000	24.217,000000	v.Chr.	109.567,339299	122	101.371,578947	208	108.639,731558	263	110.008,285175	103	8.195,760351	274
2.993.926,68698340		2.021,686983404	247	19	16	29	8.197,000000	24.216,000000	v.Chr.	109.580,707690	255	101.383,947368	341	108.652,986772	355	110.021,707367	255	8.196,760322	274
2.994.291,93362570		2.021,933625730	336	47	23	24	8.198,000000	24.215,000000	v.Chr.	109.594,076082	27	101.396,315789	114	108.666,241985	87	110.035,129559	47	8.197,760292	274
2.994.657,18263190		2.022,180263182	65	53	4	19	8.199,000000	24.214,000000	v.Chr.	109.607,444474	160	101.408,684211	246	108.679,497199	179	110.048,551751	199	8.198,760263	274
2.995.022,42690620		2.022,426900852	154	41	10	14	8.200,000000	24.213,000000	v.Chr.	109.620,812866	293	101.421,052632	19	108.692,752413	271	110.061,973943	351	8.199,760234	274
2.995.387,67353850		2.022,673538020	242	28	16	9	8.201,000000	24.212,000000	v.Chr.	109.634,181258	65	101.433,421053	152	108.706,007627	3	110.075,396135	143	8.200,760205	274
2.995.752,92017547		2.022,920175389	331	16	22	5	8.202,000000	24.211,000000	v.Chr.	109.647,549650	198	101.445,789474	284	108.719,262840	95	110.088,818327	295	8.201,760175	274
2.996.118,16812500		2.023,168125000	60	24	3	21	8.203,000000	24.210,000000	v.Chr.	109.660,918041	330	101.458,157895	57	108.732,518178	186	110.102,240918	87	8.202,760146	274
2.996.483,41345030		2.023,413450297	149	51	9	55	8.204,000000	24.209,000000	v.Chr.	109.674,286433	103	101.470,526316	189	108.745,773268	278	110.115,662710	239	8.203,760117	274
2.996.848,66008750		2.023,660087196	238	38	15	50	8.205,000000	24.208,000000	v.Chr.	109.687,654825	236	101.482,894737	322	108.759,028481	10	110.129,084902	31	8.204,760088	274
2.997.213,90672180		2.023,906725180	326	36	21	45	8.206,000000	24.207,000000	v.Chr.	109.701,022217	8	101.495,263158	95	108.772,283695	107	110.142,507094	183	8.205,760058	274
2.997.579,15362610		2.024,153626234	55	13	3	2	8.207,000000	24.206,000000	v.Chr.	109.714,391609	141	101.507,631579	227	108.785,538909	194	110.155,929286	335	8.206,760029	274
2.997.944,40000030		2.024,400000003	144	0	9	36	8.208,000000	24.205,000000	v.Chr.	109.727,760000	274	101.520,000000	360	108.798,794123	286	110.169,351478	127	8.207,760000	274
2.998.309,64663760		2.024,646634272	233	47	15	31	8.209,000000	24.204,000000	v.Chr.	109.741,128392	46	101.532,368421	133	108.812,049336	18	110.182,773670	279	8.208,759971	274
2.998.674,89327490		2.024,893274843	322	55	21	26	8.210,000000	24.203,000000	v.Chr.	109.754,496784	179	101.544,736842	265	108.825,304550	110	110.196,195862	71	8.209,759942	274
2.999.040,13991210		2.025,139912210	50	23	3	21	8.211,000000	24.202,000000	v.Chr.	109.767,865176	311	101.557,105263	38	108.838,559764	202	110.209,618054	222	8.210,759912	274
2.999.405,38654940		2.025,386549079	139	9	9	16	8.212,000000	24.201,000000	v.Chr.	109.781,233568	84	101.569,473684	171	108.851,814977	293	110.223,040246	14	8.211,759883	274
2.999.770,63318170		2.025,633187	228	57	15	11	8.213,000000	24.200,000000	v.Chr.	109.794,601959	217	101.581,842105	303	108.865,070191	25	110.236,462438	166	8.212,759854	274
3.000.135,87982450		2.025,879824517	317	44	21	6	8.214,000000	24.199,000000	v.Chr.	109.807,970351	349	101.594,210526	76	108.878,325405	117	110.249,884630	318	8.213,759825	274
3.000.501,12642020		2.026,126461888	46	0	3	2	8.215,000000	24.198,000000	v.Chr.	109.821,338743	122	101.606,578947	208	108.891,580839	209	110.263,306822	110	8.214,759795	274
3.000.866,37099450		2.026,370994155	134	19	8	57	8.216,000000	24.197,000000	v.Chr.	109.834,707135	255	101.618,947368	341	108.904,835832	301	110.276,729014	262	8.215,759766	274
3.001.231,61973680		2.026,619736824	223	6	14	52	8.217,000000	24.196,000000	v.Chr.	109.848,075527	27	101.631,315789	114	108.918,091046	33	110.290,151206	54	8.216,759737	274
3.001.596,86637430		2.026,866374263	312	54	20	47	8.218,000000	24.195,000000	v.Chr.	109.861,443919	160	101.643,684211	246	108.931,346260	125	110.303,573398	206	8.217,759708	274
3.001.962,13031730		2.027,113013040	52	42	3	21	8.219,000000	24.194,000000	v.Chr.	109.874,812310	292	101.656,052632	19	108.944,601473	217	110.316,995950	358	8.218,759678	274
3.002.327,35964910		2.027,3596491231	129	28	8	37	8.220,000000	24.193,000000	v.Chr.	109.888,180702	65	101.668,421053	152	108.957,856687	308	110.330,417782	150	8.219,759649	274
3.002.692,60628580		2.027,6062865500	218	16	14	33	8.221,000000	24.192,000000	v.Chr.	109.901,549094	198	101.680,789474	284	108.971,111901	40	110.343,839973	302	8.220,759620	274
3.003.057,85292 4010		2.027,852923 9769	307	3	20	28	8.222,000000	24.191,000000	v.Chr.	109.914,917486	330	101.693,157895	57	108.984,367114	132	110.357,262165	94	8.221,759591	274
3.003.423,09561430		2.028,095614300	37	43	1	22	8.223,000000	24.190,000000	v.Chr.	109.928,285878	103	101.705,526316	189	108.997,622128	224	110.370,684357	246	8.222,759561	274
3.003.788,34619860		2.028,346198830	125	38	8	18	8.224,000000	24.189,000000	v.Chr.	109.941,654269	236	101.717,894737	322	109.010,877542	316	110.384,106549	38	8.223,759532	274
3.004.153,59283690		2.028,592836256	213	25	14	13	8.225,000000	24.188,000000	v.Chr.	109.955,022661	8	101.730,263158	95	109.024,132756	48	110.397,528741	190	8.224,759503	274
3.004.518,83947310		2.028,839473684	302	13	20	8	8.226,000000	24.187,000000	v.Chr.	109.968,391053	141	101.742,631579	227	109.037,387969	140	110.410,950933	342	8.225,759474	274
3.004.884,08611140		2.029,086111140	32	4	2	34	8.227,000000	24.186,000000	v.Chr.	109.981,759445	273	101.755,000000	360	109.050,643183	232	110.424,373125	294	8.226,759444	274
3.005.249,33274857		2.029,332748538	120	47	7	59	8.228,000000	24.185,000000	v.Chr.	109.995,127837	46	101.767,368421	133	109.063,898397	323	110.437,795317	286	8.227,759415	274
3.005.614,57985990		2.029,579385692	209	35	13	54	8.229,000000	24.184,000000	v.Chr.	110.008,496228	179	101.779,736842	265	109.077,153610	55	110.451,217509	78	8.228,759386	274
3.005.979,82602430		2.029,826023921	297	22	19	49	8.230,000000	24.183,000000	v.Chr.	110.021,864620	311	101.792,105263	38	109.090,408824	147	110.464,639701	230	8.229,759357	274
3.006.345,07266850		2.030,072660850	26	5	1	45	8.231,000000	24.182,000000	v.Chr.	110.035,233012	84	101.804,473684	171	109.103,664038	239	110.478,061893	22	8.230,759327	274
3.006.710,31929820		2.030,319282459	115	57	7	39	8.232,000000	24.181,000000	v.Chr.	110.048,601404	217	101.816,842105	303	109.116,919252	331	110.491,484085	174	8.231,759298	274
3.007.075,56593570		2.030,565935728	204	44	13	34	8.233,000000	24.180,000000	v.Chr.	110.061,969796	349	101.829,210526	76	109.130,174465	63	110.504,906277	326	8.232,759269	274
3.007.440,81257130		2.030,812573090	293	32	19	30	8.234,000000	24.179,000000	v.Chr.	110.075,338188	122	101.841,578947	208	109.143,429679	155	110.518,328469	118	8.233,759240	274
3.007.805,06720560		2.031,050672560	23	25	2	25	8.235,000000	24.178,000000	v.Chr.	110.088,706579	254	101.853,947368	341	109.156,684893	247	110.531,750661	270	8.234,759211	274
3.008.171,30584780		2.031,305879535	110	6	7	20	8.236,000000	24.177,000000	v.Chr.	110.102,074971	27	101.866,315789	114	109.169,940106	338	110.545,172853	62	8.235,759181	274
3.008.536,55248540		2.031,552483804	199	54	13	15	8.237,000000	24.176,000000	v.Chr.	110.115,443363	160	101.878,684211	246	109.183,195320	70	110.558,595045	214	8.236,759152	274
3.008.901,78912280		2.031,799128073	288	41	19	10	8.238,000000	24.175,000000	v.Chr.	110.128,811755	292	101.891,052632	19	109.196,450534	162	110.572,017236	6	8.237,759123	274
3.009.267,46576020		2.032,045760260	36	58	2	54	8.239,000000	24.174,000000	v.Chr.	110.142,180147	65	101.903,421053	152	109.209,705747	254	110.585,438428	158	8.238,759094	274
3.009.632,29239760		2.032,292976011	105	16	7	1	8.240,000000	24.173,000000	v.Chr.	110.155,548538	197	101.915,789474	284	109.222,960961	346	110.598,861620	310	8.239,759064	274
3.009.997,53903520		2.032,5390350880	194	3	12	56	8.241,000000	24.172,000000	v.Chr.	110.168,916930	330	101.928,157895	57	109.236,216175	78	110.612,283812	102	8.240,759035	274
3.010.362,78567540		2.032,785675149	283	51	18	51	8.242,000000	24.171,000000	v.Chr.	110.182,285322	103	101.940,526316	189	109.249,471389	170	110.625,706004	254	8.241,759006	274
3.010.728,03309870		2.033,033290970	14	42	1	40	8.243,000000	24.170,000000	v.Chr.	110.195,653714	235	101.952,894737	322	109.262,726602	262	110.639,128196	46	8.242,758977	274
3.011.093,27894740		2.033,278947387	100	25	6	41	8.244,000000	24.169,000000	v.Chr.	110.209,022106	8	101.965,263158	95	109.275,981816	353	110.652,550388	198	8.243,758947	274
3.011.458,52558420		2.033,5255847956	189	13	12	36	8.245,000000	24.168,000000	v.Chr.	110.222,390497	141	101.977,631579	227	109.289,237030	85	110.665,972580	350	8.244,758918	274
3.011.823,77222250		2.033,7722222225	278	0	18	32	8.246,000000	24.167,000000	v.Chr.	110.235,758889	273	101.990,000000	360	109.302,492243	177	110.679,394772	142	8.245,758889	274
3.012.189,03859660		2.034,0385596604	7	44	0	29	8.247,000000	24.166,000000	v.Chr.	110.249,127281	46	102.002,368421	133	109.315,747457	269	110.692,816864	294	8.246,758860	274
3.012.554,26549710		2.034,2654970763	96	35	6	22	8.248,000000	24.165,000000	v.Chr.	110.262,495673	178	102.014,736842	265	109.329,002671	1	110.706,239156	86	8.247,758830	274
3.012.919,51213450		2.034,5121345032	184	22	12	17	8.249,000000	24.164,000000	v.Chr.	110.275,864065	311	102.027,105263	38	109.342,257885	93	110.719,661348	238	8.248,758801	274
3.013.284,75877190		2.034,7587719301	273	9	18	12	8.250,000000	24.163,000000	v.Chr.	110.289,232457	84	102.039,473684	171	109.355,513098	185	110.733,083540	30	8.249,758772	274
3.013.650,00509380		2.035,0050950930	2	57	0	7	8.251,000000	24.162,000000	v.Chr.	110.302,600848	216	102.051,842105	303	109.368,768312	277	110.746,505732	182	8.250,758743	274
3.014.015,25204610		2.035,2520467839	91	44	6	2	8.252,000000	24.161,000000	v.Chr.	110.315,969240	349	102.064,210526	76	109.382,023526	8	110.759,927924	334	8.251,758713	274
3.014.380,49868420		2.035,4986842108	180	32	11	58	8.253,000000	24.160,000000	v.Chr.	110.329,337632	122	102.076,578947	208	109.395,278739	100	110.773,350116	126	8.252,758684	274
3.014.745,74532160		2.035,7453216377	268	19	17	53	8.254,000000	24.159,000000	v.Chr.	110.342,706024	254	102.088,947368	341	109.408,533953	192	110.786,772308	278	8.253,758655	274
3.015.110,99195090		2.035,9919559049	357	6	23	48	8.255,000000	24.158,000000	v.Chr.	110.356,074416	27	102.101,315789	114	109.421,789167	284	110.800,194500	70	8.254,758626	274
3.015.476,23859620		2.036,2385964915	46	54	5	43	8.256,000000	24.157,000000	v.Chr.	110.369,442807	159	102.113,684211	246	109.435,044381	16	110.813,616691	222	8.255,758596	274
3.015.841,48523390		2.036,4852339184	175	41	11	38	8.257,000000	24.156,000000	v.Chr.	110.382,811199	292	102.126,052632	19	109.448,299594	108	110.827,038883	14	8.256,758567	274
3.016.206,73187130		2.036,7318713453	263	28	17	33	8.258,000000	24.155,000000	v.Chr.	110.396,179591	65	102.138,421053	152	109.461,554808	200	110.840,461075	166	8.257,758538	274
3.016.571,97850800		2.036,9785087222	352	16	23	29	8.259,000000	24.154,000000	v.Chr.	110.409,547983	197	102.150,789474	284	109.474,810022	293	110.853,883626	318	8.258,758509	274
3.016.937,22514230		2.037,2251461291	81	3	3	24	8.260,000000	24.153,000000	v.Chr.	110.422,916375	330	102.163,157895	57	109.488,065235	23	110.867,305459	110	8.259,758480	274
3.017.302,47718360		2.037,4717836261	170	51	11	19	8.261,000000	24.152,000000	v.Chr.	110.436,284766	103	102.175,526316	189	109.501,320449	115	110.880,727651	262	8.260,758450	274
3.017.667,71842010		2.037,7184210530	259	38	17	14	8.262,000000	24.151,000000	v.Chr.	110.449,653158	235	102.187,894737	322	109.514,575663	207	110.894,149843	54	8.261,758421	274
3.018.032,96505850		2.037,9650584799	347	25	23	9	8.263,000000	24.150,000000	v.Chr.	110.463,021550	8	102.200,263158	95	109.527,830877	299	110.907,572035	206	8.262,758392	274
3.018.398,21169930		2.038,2116993000	76	37	3	46	8.264,000000	24.149,000000	v.Chr.	110.476,389942	140	102.212,631579	227	109.541,086090	31	110.920,994227	358	8.263,758363	274
3.018.763,45833360		2.038,4583333367	165	0	11	0	8.265,000000	24.148,000000	v.Chr.	110.489,758334	273	102.225,000000	360	109.554,341304	123	110.934,416419	150	8.264,758333	274
3.019.128,70497090		2.038,7049707606	254	47	16	55	8.266,000000	24.147,000000	v.Chr.	110.503,126726	46	102.237,368421	133	109.567,596518	215	110.947,838611	302	8.265,758304	274
3.019.493,95160810		2.038,9516081875	343	35	22	50	8.267,000000	24.146,000000	v.Chr.	110.516,495117	178	102.249,736842	265	109.580,851731	307	110.961,260803	94	8.266,758275	274
3.019.859,19824540		2.039,1982454000	64	45	2	53	8.268,000000	24.145,000000	v.Chr.	110.529,863509	311	102.262,105263	38	109.594,106844	39	110.974,682946	246	8.267,758246	274
3.020.224,44483070		2.039,4448830413	160	9	10	40	8.269,000000	24.144,000000	v.Chr.	110.543,231901	83	102.274,473684	171	109.607,362159	130	110.988,105187	38	8.268,758216	274
3.020.589,69150490		2.039,6915204682	249	57	16	35	8.270,000000	24.143,000000	v.Chr.	110.556,600293	216	102.286,842105	303	109.620,617372	222	111.001,527379	190	8.269,758187	274
3.020.954,93815920		2.039,9381578951	338	44	22	30	8.271,000000	24.142,000000	v.Chr.	110.569,968685	349	102.299,210526	76	109.633,872586	314	111.014,949571	342	8.270,758158	274
3.021.320,18479350		2.040,1847935056	68	26	3	26	8.272,000000	24.141,000000	v.Chr.	110.583,337076	121	102.311,578947	208	109.647,127800	46	111.028,371763	134	8.271,758129	274
3.021.685,43143270		2.040,4314327489	155	19	10	21	8.273,000000	24.140,000000	v.Chr.	110.596,705468	254	102.323,947368	341	109.660,383014	138	111.041,793955	286	8.272,758099	274
3.022.050,67807020		2.040,6780701758	244	6	16	16	8.274,000000	24.139,000000	v.Chr.	110.610,073860	27	102.336,315789	114	109.673,638227	230	111.055,216146	78	8.273,758070	274
3.022.415,92470630		2.040,9247076027	333	54	22	11	8.275,000000	24.138,000000	v.Chr.	110.623,442252	159	102.348,684211	246	109.686,893441	322	111.068,638338	230	8.274,758041	274
3.022.781,17345050		2.041,1734505000	63	52	2	6	8.276,000000	24.137,000000	v.Chr.	110.636,810644	292	102.361,052632	19	109.700,148655	54	111.082,060530	22	8.275,758012	274
3.023.146,41798240		2.041,4179824565	150	28	10	1	8.277,000000	24.136,000000	v.Chr.	110.650,179035	64	102.373,421053	152	109.713,403868	145	111.095,482722	174	8.276,757982	274
3.023.511,66461910		2.041,6646198834	239	16	15	57	8.278,000000	24.135,000000	v.Chr.	110.663,547427	197	102.385,789474	284	109.726,659082	237	111.108,904914	326	8.277,757953	274
3.023.876,91125730		2.041,9112573103	328	3	21	52	8.279,000000	24.134,000000	v.Chr.	110.676,915819	330	102.398,157895	57	109.739,914296	329	111.122,327106	118	8.278,757924	274
3.024.241,97849760		2.042,1578497647	58	42	2	49	8.280,000000	24.133,000000	v.Chr.	110.690,284211	102	102.410,526316	189	109.753,169510	61	111.135,749298	270	8.279,757895	274
3.024.607,40453190		2.042,4045321641	146	38	9	42	8.281,000000	24.132,000000	v.Chr.	110.703,652603	235	102.422,894737	322	109.766,424723	153	111.149,171490	62	8.280,757865	274
3.024.972,65116960		2.042,6511695910	234	25	15	37	8.282,000000	24.131,000000	v.Chr.	110.717,020995	8	102.435,263158	95	109.779,679937	245	111.162,593682	214	8.281,757836	274
3.025.337,89780740		2.042,8978070179	323	13	21	32	8.283,000000	24.130,000000	v.Chr.	110.730,389386	140	102.447,631579	227	109.792,935151	337	111.176,015874	6	8.282,757807	274
3.025.703,14444470		2.043,1444444470	43	44	2	28	8.284,000000	24.129,000000	v.Chr.	110.743,757778	273	102.460,000000	360	109.806,190364	69	111.189,438066	158	8.283,757778	274
3.026.068,39108190		2.043,3910818717	141	47	9	23	8.285,000000	24.128,000000	v.Chr.	110.757,126170	45	102.472,368421	133	109.819,445578	160	111.202,860258	310	8.284,757749	274
3.026.433,63771920		2.043,6377192986	230	35	15	18	8.286,000000	24.127,000000	v.Chr.	110.770,494562	178	102.484,736842	265	109.832,700792	252	111.216,282450	102	8.285,757719	274
3.026.798,88435670		2.043,8843567255	318	22	21	13	8.287,000000	24.126,000000	v.Chr.	110.783,862954	311	102.497,105263	38	109.845,956006	344	111.229,704642	254	8.286,757690	274
3.027.164,23094240		2.044,0309424047	5	32	0	27	8.288,000000	24.125,000000	v.Chr.	110.797,231345	83	102.509,473684	171	109.859,211219	76	111.243,126834	46	8.287,757661	274
3.027.529,37763160		2.044,3776315793	136	57	9	3	8.289,000000	24.124,000000	v.Chr.	110.810,599737	216	102.521,842105	303	109.872,466433	168	111.256,549026	198	8.288,757632	274
3.027.894,62460630		2.044,6246290602	225	44	14	58	8.290,000000	24.123,000000	v.Chr.	110.823,968129	349	102.534,210526	76	109.885,721647	260	111.269,971218	350	8.289,757602	274
3.028.259,87090460		2.044,8709064331	314	32	20	54	8.291,000000	24.122,000000	v.Chr.	110.837,336521	121	102.546,578947	208	109.898,976860	352	111.283,393410	142	8.290,757573	274
3.028.625,17543880		2.045,1754388040	42	57	2	44	8.292,000000	24.121,000000	v.Chr.	110.850,704913	254	102.558,947368	341	109.912,232074	84	111.296,815401	294	8.291,757544	274
3.028.990,36418310		2.045,3641812869	131	6	8	44	8.293,000000	24.120,000000	v.Chr.	110.864,073304	26	102.571,315789	114	109.925,487288	175	111.310,237793	86	8.292,757515	274
3.029.355,61081840		2.045,6108187138	220	54	14	39	8.294,000000	24.119,000000	v.Chr.	110.877,441696	159	102.583,684211	246	109.938,742501	267	111.323,659985	238	8.293,757485	274
3.029.720,87545160		2.045,8574561407	309	41	20	34	8.295,000000	24.118,000000	v.Chr.	110.890,810888	292	102.596,052632	19	109.951,997715	359	111.337,082177	30	8.294,757456	274
3.030.086,04059590		2.046,0405959590	29	42	1	29	8.296,000000	24.117,000000	v.Chr.	110.904,178480	64	102.608,421053	152	109.965,252929	91	111.350,504369	182	8.295,757427	274
3.030.451,35073020		2.046,3507309945	126	16	8	25	8.297,000000	24.116,000000	v.Chr.	110.917,546787	197	102.620,789474	284	109.978,508143	183	111.363,926561	334	8.296,757398	274
3.030.816,59736840		2.046,5973684214	215	7	14	20	8.298,000000	24.115,000000	v.Chr.	110.930,915264	329	102.633,157895	57	109.991,763356	275	111.377,348753	126	8.297,757368	274
3.031.181,84400580		2.046,8440058483	304	51	20	15	8.299,000000	24.114,000000	v.Chr.	110.944,283655	102	102.645,526316	189	110.005,018570	7	111.390,770945	278	8.298,757339	274
3.031.547,09443300		2.047,0944332752	33	49	1	34	8.300,000000	24.113,000000	v.Chr.	110.957,652047	235	102.657,894737	322	110.018,273784	99	111.404,193137	70	8.299,757310	274
3.031.912,33728070		2.047,3372807021	121	25	8	5	8.301,000000	24.112,000000	v.Chr.	110.971,020439	7	102.670,263158	95	110.031,528990	190	111.417,615329	222	8.300,757281	274
3.032.277,583918150		2.047,5839181290	210	13	14	0	8.302,000000	24.111,000000	v.Chr.	110.984,388831	140	102.682,631579	227	110.044,784211	282	111.431,037521	14	8.301,757251

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage	Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554914327485	Grad	27,212145297756	Grad	365,257314654230	Grad
3.037.756,283479550		2.051,283479535	102	3	6	48		8.317,000000000	24.096,000000000	v.Chr.	111.184,914708	329	102.868,157895	57	110.243,612417	220	111.632,370400	133	8.316,756813	272
3.038.121,539310982		2.051,539310982	154	3	41	12		8.318,000000000	24.096,000000000	v.Chr.	111.198,283100	102	102.880,526316	189	110.254,267630	312	111.645,179592	285	8.317,756784	272
3.038.486,776544110		2.051,776543863	280	38	18	38		8.319,000000000	24.094,000000000	v.Chr.	111.211,651492	235	102.892,894737	322	110.270,122844	44	111.659,214784	77	8.318,756754	272
3.038.852,023391830		2.052,023391832	8	0	25	0		8.320,000000000	24.093,000000000	v.Chr.	111.225,019883	7	102.905,263158	95	110.283,378058	136	111.672,636976	229	8.319,756725	272
3.039.217,270029260		2.052,270029401	97	13	6	28		8.321,000000000	24.092,000000000	v.Chr.	111.238,388275	140	102.917,631579	227	110.296,633722	228	111.686,059168	21	8.320,756696	272
3.039.582,516666690		2.052,516666670	186	0	12	0		8.322,000000000	24.091,000000000	v.Chr.	111.251,756667	272	102.930,000000	360	110.309,088345	320	111.699,081360	173	8.321,756667	272
3.039.947,763304130		2.052,763304939	275	47	18	19		8.323,000000000	24.090,000000000	v.Chr.	111.265,125059	45	102.942,368421	133	110.323,143699	52	111.712,903552	325	8.322,756637	272
3.040.313,009941540		2.053,009941528	4	35	0	14		8.324,000000000	24.089,000000000	v.Chr.	111.278,493451	178	102.954,736842	265	110.336,398913	144	111.726,325744	117	8.323,756608	272
3.040.678,256578970		2.053,256578477	92	22	6	9		8.325,000000000	24.088,000000000	v.Chr.	111.291,861843	310	102.967,105263	38	110.349,654126	235	111.739,747936	269	8.324,756579	272
3.041.043,503231690		2.053,503231746	181	31	13	25		8.326,000000000	24.087,000000000	v.Chr.	111.305,230234	83	102.979,473684	171	110.362,909340	327	111.753,170128	61	8.325,756550	272
3.041.408,749853820		2.053,749853815	270	57	17	59		8.327,000000000	24.086,000000000	v.Chr.	111.318,598626	216	102.991,842105	303	110.376,164554	59	111.766,593203	213	8.326,756520	272
3.041.773,996491250		2.053,996491284	359	44	23	54		8.328,000000000	24.085,000000000	v.Chr.	111.331,967018	348	103.004,210526	76	110.389,419768	151	111.780,014511	5	8.327,756491	272
3.042.139,243128670		2.054,243128653	88	32	5	50		8.329,000000000	24.084,000000000	v.Chr.	111.345,335410	121	103.016,578947	208	110.402,674981	243	111.793,436703	157	8.328,756462	272
3.042.504,489756100		2.054,489756085	178	47	17	45		8.330,000000000	24.083,000000000	v.Chr.	111.358,703802	253	103.028,947368	341	110.415,930195	335	111.806,858895	309	8.329,756433	272
3.042.869,736403530		2.054,736403591	269	9	17	40		8.331,000000000	24.082,000000000	v.Chr.	111.372,072193	26	103.041,315789	114	110.429,185409	67	111.820,281087	101	8.330,756404	272
3.043.234,983040950		2.054,983040936	354	54	23	35		8.332,000000000	24.081,000000000	v.Chr.	111.385,440585	159	103.053,684211	246	110.442,440622	159	111.833,703279	253	8.331,756374	272
3.043.600,229678380		2.055,229678369	83	41	5	30		8.333,000000000	24.080,000000000	v.Chr.	111.398,808977	291	103.066,052632	19	110.455,695836	251	111.847,125471	45	8.332,756345	272
3.043.965,475315020		2.055,475315009	173	28	11	25		8.334,000000000	24.079,000000000	v.Chr.	111.412,177369	64	103.078,421053	152	110.468,951050	342	111.860,547663	197	8.333,756316	272
3.044.330,722953230		2.055,722952167	260	16	17	21		8.335,000000000	24.078,000000000	v.Chr.	111.425,545761	196	103.090,789474	284	110.482,206264	74	111.873,969855	349	8.334,756287	272
3.044.695,969590660		2.055,9695906436	349	3	23	16		8.336,000000000	24.077,000000000	v.Chr.	111.438,914152	329	103.103,157895	57	110.495,461477	166	111.887,392047	141	8.335,756257	272
3.045.061,216228090		2.055,2162280705	78	51	5	11		8.337,000000000	24.076,000000000	v.Chr.	111.452,282544	102	103.115,526316	189	110.508,716691	258	111.900,814230	293	8.336,756228	272
3.045.426,462865510		2.055,4628656124	167	57	17	6		8.338,000000000	24.075,000000000	v.Chr.	111.465,650936	234	103.127,894737	322	110.521,971905	350	111.914,236451	85	8.337,756199	272
3.045.791,709502940		2.056,709502923	256	25	17	1		8.339,000000000	24.074,000000000	v.Chr.	111.479,019328	7	103.140,263158	95	110.535,227118	82	111.927,658623	237	8.338,756170	272
3.046.156,956140370		2.056,956140352	344	13	22	56		8.340,000000000	24.073,000000000	v.Chr.	111.492,387720	140	103.152,631579	227	110.548,482332	174	111.941,080815	29	8.339,756140	272
3.046.522,202777790		2.057,202777781	73	0	4	52		8.341,000000000	24.072,000000000	v.Chr.	111.505,756112	272	103.165,000000	360	110.561,737546	266	111.954,503007	181	8.340,756111	272
3.046.887,449415220		2.057,449415050	162	47	10	47		8.342,000000000	24.071,000000000	v.Chr.	111.519,124503	45	103.177,368421	133	110.574,992760	357	111.967,925199	333	8.341,756082	272
3.047.252,696052650		2.057,696052650	251	35	16	42		8.343,000000000	24.070,000000000	v.Chr.	111.532,492895	177	103.189,736842	265	110.588,247391	89	111.981,347391	125	8.342,756053	272
3.047.617,942690070		2.057,942690058	339	22	22	37		8.344,000000000	24.069,000000000	v.Chr.	111.545,861287	310	103.202,105263	38	110.601,503187	181	111.994,769583	277	8.343,756023	272
3.047.983,189327500		2.058,189327485	68	9	4	32		8.345,000000000	24.068,000000000	v.Chr.	111.559,229679	83	103.214,473684	171	110.614,758401	273	112.008,191775	69	8.344,755994	272
3.048.348,435964930		2.058,435964926	157	57	10	27		8.346,000000000	24.067,000000000	v.Chr.	111.572,598071	215	103.226,842105	303	110.628,013614	5	112.021,613966	221	8.345,755965	272
3.048.713,682602360		2.058,682602395	247	44	16	22		8.347,000000000	24.066,000000000	v.Chr.	111.585,966462	348	103.239,210526	76	110.641,268328	97	112.035,038158	13	8.346,755936	272
3.049.078,929239780		2.058,929239764	335	32	22	18		8.348,000000000	24.065,000000000	v.Chr.	111.599,334854	121	103.251,578947	208	110.654,524042	189	112.048,458350	165	8.347,755906	272
3.049.444,175877210		2.059,175877193	63	19	4	13		8.349,000000000	24.064,000000000	v.Chr.	111.612,703246	253	103.263,947368	341	110.667,779255	281	112.061,880542	317	8.348,755877	272
3.049.809,422516460		2.059,422516202	152	6	10	8		8.350,000000000	24.063,000000000	v.Chr.	111.626,071638	26	103.276,315789	114	110.681,034669	12	112.075,302734	109	8.349,755848	272
3.050.174,669152060		2.059,669152046	242	54	16	1		8.351,000000000	24.062,000000000	v.Chr.	111.639,440030	158	103.288,684211	246	110.694,290683	104	112.088,724926	261	8.350,755819	272
3.050.539.915789490		2.059.915789474[0]	330	41	21	58		8.352,000000000	24.061,000000000	v.Chr.	111.652,808421	291	103.301,052632	19	110.707,544897	196	112.102,147118	53	8.351,755789	272
3.050.905,162426920		2.060,162426909	58	28	3	53		8.353,000000000	24.060,000000000	v.Chr.	111.666,176813	64	103.313,421053	152	110.720,800110	288	112.115,569310	205	8.352,755760	272
3.051.270,409084340		2.060,4090643278	147	16	9	49		8.354,000000000	24.059,000000000	v.Chr.	111.679,545205	196	103.325,789474	284	110.734,055324	20	112.128,991502	357	8.353,755731	272
3.051.635,655703170		2.060,6557031795	236	41	15	48		8.355,000000000	24.058,000000000	v.Chr.	111.692,913597	329	103.338,157895	57	110.747,310538	112	112.142,413694	149	8.354,755702	272
3.052.000.902339200		2.060,9023391816	325	51	21	39		8.356,000000000	24.057,000000000	v.Chr.	111.706,281989	102	103.350,526316	189	110.760,567551	204	112.155,835886	301	8.355,755673	272
3.052.366.148976620		2.061.148976605	54	38	3	34		8.357,000000000	24.056,000000000	v.Chr.	111.719.650381	234	103.362,894737	322	110.773,820965	296	112.169,258078	93	8.356,755643	272
3.052.731,395614050		2.061,395614034	142	25	9	29		8.358,000000000	24.055,000000000	v.Chr.	111.733,018772	7	103.375,263158	95	110.787,076179	27	112.182,680270	245	8.357,755614	272
3.053.096.642251480		2.061.642251463	231	54	15	28		8.359,000000000	24.054,000000000	v.Chr.	111.746.387164	139	103.387,631579	227	110.800,331393	119	112.196,102462	77	8.358,755585	272
3.053.461.888888900		2.061.888888892	320	0	21	20		8.360,000000000	24.053,000000000	v.Chr.	111.759.755556	272	103.400,000000	360	110.813.586606	211	112.209.524654	189	8.359,755556	272
3.053.827,135526330		2.062,135526316	49	47	3	15		8.361,000000000	24.052,000000000	v.Chr.	111.773,123948	45	103.412,368421	133	110.826,841820	303	112.222,946846	341	8.360,755526	272
3.054.192,382163760		2.062,382163430	138	35	9	10		8.362,000000000	24.051,000000000	v.Chr.	111.786,492340	177	103.424,736842	265	110.840,097034	35	112.236,369038	133	8.361,755497	272
3.054.557,628801180		2.062,628801168	228	3	15	4		8.363,000000000	24.050,000000000	v.Chr.	111.799,860731	310	103.437,105263	38	110.853,352247	127	112.249,791230	285	8.362,755468	272
3.054.922.875438610		2.062,8754385968	315	9	21	0		8.364,000000000	24.049,000000000	v.Chr.	111.813,229123	82	103.449,473684	171	110.866,607461	219	112.263,213421	77	8.363,755439	272
3.055.288,122076040		2.063,1220760237	44	57	2	55		8.365,000000000	24.048,000000000	v.Chr.	111.826,597515	215	103.461,842105	303	110.879,862675	311	112.276,635613	229	8.364,755409	272
3.055.653,368713460		2.063,3687134506	133	44	8	50		8.366,000000000	24.047,000000000	v.Chr.	111.839,965907	348	103.474,210526	76	110.893,117889	42	112.290,057805	21	8.365,755380	272
3.056.018.615350890		2.063.615350890	22	46	1	46		8.367,000000000	24.046,000000000	v.Chr.	111.853,334299	120	103.486,578947	208	110.906,371102	134	112.303,479997	173	8.366,755351	272
3.056.383,861988320		2.063,8619883044	310	19	20	41		8.368,000000000	24.045,000000000	v.Chr.	111.866,702690	253	103.498,947368	341	110.919,628316	226	112.316,902189	325	8.367,755322	272
3.056.749,108625740		2.064,1086257313	39	0	6	2		8.369,000000000	24.044,000000000	v.Chr.	111.880,071082	26	103.511,315789	114	110.932,883530	318	112.330,324381	117	8.368,755292	272
3.057.114,355263170		2.064,3552631582	128	54	8	31		8.370,000000000	24.043,000000000	v.Chr.	111.893,439474	158	103.523,684211	246	110.946,138743	50	112.343,746573	269	8.369,755263	272
3.057.479,601900650		2.064,6019000[0]	217	43	15	26		8.371,000000000	24.042,000000000	v.Chr.	111.906,807866	291	103.536,052632	19	110.959,393957	142	112.357,168765	61	8.370,755234	272
3.057.844,848538020		2.064,8485380120	305	28	20	21		8.372,000000000	24.041,000000000	v.Chr.	111.920,176258	63	103.548,421053	152	110.972,649171	234	112.370,590957	213	8.371,755205	272
3.058.210,095175450		2.065,0951754389	34	0	16	2		8.373,000000000	24.040,000000000	v.Chr.	111.933,544650	196	103.560,789474	284	110.985,904384	326	112.384,013149	5	8.372,755175	272
3.058.575,341812880		2.065,3418128658	123	3	8	12		8.374,000000000	24.039,000000000	v.Chr.	111.946,913041	329	103.573,157895	57	110.999,159598	57	112.397,435341	157	8.373,755146	272
3.058.945,588450310		2.065,5884503104	193	32	14	7		8.375,000000000	24.038,000000000	v.Chr.	111.960,281433	101	103.585,526316	189	111.012,414852	149	112.410,857533	309	8.374,755117	272
3.059.305,835087730		2.065,8350877196	301	38	20	2		8.376,000000000	24.037,000000000	v.Chr.	111.973,648825	234	103.597,894737	322	111.025,670026	241	112.424,279725	101	8.375,755088	272
3.059.671,081725160		2.066,0817251465	29	25	1	57		8.377,000000000	24.036,000000000	v.Chr.	111.987,018217	7	103.610,263158	95	111.038,925239	333	112.437,701917	253	8.376,755058	272
3.060.036,328362590		2.066,3283625734	118	13	7	52		8.378,000000000	24.035,000000000	v.Chr.	112.000,386609	139	103.622,631579	227	111.052,180453	65	112.451,124109	45	8.377,755029	272
3.060.401,575000010		2.066,5750000[0]	207	0	13	48		8.379,000000000	24.034,000000000	v.Chr.	112.013,753000	272	103.635,000000	360	111.065,435667	157	112.464,546301	197	8.378,755000	272
3.060.766,821637440		2.066,8216374272	296	47	19	43		8.380,000000000	24.033,000000000	v.Chr.	112.027,123392	44	103.647,368421	133	111.078,690880	249	112.477,968493	349	8.379,754971	272
3.061.132.068274870		2.067.0682748541	25	35	1	38		8.381,000000000	24.032,000000000	v.Chr.	112.040.491784	177	103.659.736842	265	111.091.946094	341	112.491.390685	141	8.380,754942	272
3.061.497,314912290		2.067,3149122810	113	22	7	33		8.382,000000000	24.031,000000000	v.Chr.	112.053,860176	310	103.672,105263	38	111.105,201308	72	112.504,812876	293	8.381,754912	272
3.061.862,561549720		2.067,5615497200	202	28	18	31		8.383,000000000	24.030,000000000	v.Chr.	112.067,228568	82	103.684,473684	171	111.118,456522	164	112.518,235068	85	8.382,754883	272
3.062.227,808187150		2.067,8081871348	291	57	19	23		8.384,000000000	24.029,000000000	v.Chr.	112.080,596959	215	103.696,842105	303	111.131,717135	256	112.531,657260	237	8.383,754854	272
3.062.593,054824570		2.068,0548245617	20	44	1	18		8.385,000000000	24.028,000000000	v.Chr.	112.093,965351	348	103.709,210526	76	111.144,966949	348	112.545,079452	29	8.384,754825	272
3.062.958,301460200		2.068,3014619886	109	32	7	14		8.386,000000000	24.027,000000000	v.Chr.	112.107,333743	120	103.721,578947	208	111.158,222163	80	112.558,501644	181	8.385,754795	272
3.063.323,548099430		2.068,5480994[0]	137	19	13	9		8.387,000000000	24.026,000000000	v.Chr.	112.120,702135	253	103.733,947368	341	111.171,477376	172	112.571,923836	333	8.386,754766	272
3.063.688,794736850		2.068,7947368424	286	6	19	4		8.388,000000000	24.025,000000000	v.Chr.	112.134,070527	25	103.746,315789	114	111.184,732590	264	112.585,346028	125	8.387,754737	272
3.064.054,041374280		2.069,0413742693	15	54	0	59		8.389,000000000	24.024,000000000	v.Chr.	112.147,438919	158	103.758,684211	246	111.197,987804	356	112.598,768220	277	8.388,754708	272
3.064.419.880117100		2.069.2880116962	104	41	6	54		8.390,000000000	24.023,000000000	v.Chr.	112.160,807310	291	103.771,052632	19	111.211,243018	87	112.612,190412	69	8.389,754678	272
3.064.784.644694130		2.069,5364694130	242	28	17	49		8.391,000000000	24.022,000000000	v.Chr.	112.174,175702	63	103.783,421053	152	111.224,498231	179	112.625,612604	221	8.390,754649	272
3.065.149,781286560		2.069,7812865500	281	16	18	45		8.392,000000000	24.021,000000000	v.Chr.	112.187,544094	196	103.795,789474	284	111.237,753445	271	112.639,034796	13	8.391,754620	272
3.065.515,027923990		2.070,0279239769	10	3	0	40		8.393,000000000	24.020,000000000	v.Chr.	112.200,912486	328	103.808,157895	57	111.251,008659	3	112.652,456988	165	8.392,754591	272
3.065.880,274561410		2.070,2745614038	99	51	6	35		8.394,000000000	24.019,000000000	v.Chr.	112.214,280878	101	103.820,526316	189	111.264,263872	95	112.665,879180	317	8.393,754561	272
3.066.245.521598240		2.070,5215983207	188	58	12	30		8.395,000000000	24.018,000000000	v.Chr.	112.227,649269	234	103.832,894737	322	111.277,519086	187	112.679,301417	108	8.394,754532	272
3.066.610,767836270		2.070,7678362576	276	25	18	2		8.396,000000000	24.017,000000000	v.Chr.	112.241,017661	6	103.845,263158	95	111.290,774300	279	112.692,723564	260	8.395,754503	272
3.066.976.014473690		2.071.0144736845	5	13	0	20		8.397,000000000	24.016,000000000	v.Chr.	112.254.386053	139	103.857.631579	227	111.304.029513	11	112.706.145756	52	8.396,754474	272
3.067.341,261111120		2.071,2611111[0]	94	0	6	16		8.398,000000000	24.015,000000000	v.Chr.	112.267,754445	272	103.870,000000	360	111.317,284727	103	112.719,567948	204	8.397,754444	272
3.067.706,507748550		2.071,5077485503	283	17	17	11		8.399,000000000	24.014,000000000	v.Chr.	112.281,122827	44	103.882,368421	133	111.330,539941	194	112.732,990140	356	8.398,754415	272
3.068.071,754385970		2.071,7543859652	272	35	18	6		8.400,000000000	24.013,000000000	v.Chr.	112.294,491228	177	103.894,736842	265	111.343,795155	286	112.746,412331	148	8.399,754386	272
3.068.437,001023400		2.072,0010233921	0	2	0	0	1	8.401,000000000	24.012,000000000	v.Chr.	112.307,859620	309	103.907,105263	38	111.357,050368	18	112.759,834523	300	8.400,754357	272
3.068.802,247660830		2.072,2476608190	89	9	5	56		8.402,000000000	24.011,000000000	v.Chr.	112.321,228012	82	103.919,473684	171	111.370,305582	110	112.773,256715	92	8.401,754327	272
3.069.167,494298260		2.072,4942982459	178	47	11	51		8.403,000000000	24.010,000000000	v.Chr.	112.334,596404	215	103.931,842105	303	111.383,560796	202	112.786,678907	244	8.402,754298	272
3.069.532,740391680		2.072,7403916728	268	7	16	46		8.404,000000000	24.009,000000000	v.Chr.	112.347,964746	347	103.944,210526	76	111.396,816099	294	112.800,101099	36	8.403,754269	272
3.069.897,987573110		2.072,9875730997	356	32	23	42		8.405,000000000	24.008,000000000	v.Chr.	112.361,333188	120	103.956,578947	208	111.410,071223	26	112.813,523291	188	8.404,754240	272
3.070.263,234210540		2.073,2342105266	84	19	5	37		8.406,000000000	24.007,000000000	v.Chr.	112.374,701579	253	103.968,947368	341	111.423,326437	118	112.826,945483	340	8.405,754211	272
3.070.628,480847960		2.073,4808479535	173	5	11	32		8.407,000000000	24.006,000000000	v.Chr.	112.388,069971	25	103.981,315789	114	111.436,581651	209	112.840,367675	132	8.406,754181	272
3.070.993,727485390		2.073,7274853907	263	0	17	27		8.408,000000000	24.005,000000000	v.Chr.	112.401,438363	158	103.993,684211	246	111.449,836857	301	112.853,789867	284	8.407,754152	272
3.071.358,974122820		2.073,9741228073	351	41	23	22		8.409,000000000	24.004,000000000	v.Chr.	112.414,806755	290	104.006,052632	19	111.463,092078	33	112.867,212059	76	8.408,754123	272
3.071.724,220760240		2.074,2207602342	79	28	5	17		8.410,000000000	24.003,000000000	v.Chr.	112.428,175147	63	104.018,421053	152	111.476,347292	125	112.880,634251	228	8.409,754094	272
3.072.089.467397670		2.074.4673976611	168	16	11	13		8.411,000000000	24.002,000000000	v.Chr.	112.441,543538	196	104.030,789474	284	111.489,602505	217	112.894,056443	20	8.410,754064	271
3.072.454,714035100		2.074,7403508126	232	57	15	9		8.412,000000000	24.001,000000000	v.Chr.	112.454,911930	328	104.043,157895	57	111.502,857719	309	112.907,478635	172	8.411,754035	271
3.072.819.960672520		2.074.9606725149	346	51	23	3		8.413,000000000	24.000,000000000	v.Chr.	112.468,280320	101	104.055,526316	189	111.516,112933	41	112.920,900827	324	8.412,754006	271
3.073.185,207309950		2.075,2073099418	75	38	4	58		8.414,000000000	23.999,000000000	v.Chr.	112.481,648714	234	104.067,894737	322	111.529,368147	133	112.934,323010	116	8.413,753977	271
3.073.550,453947380		2.075,4539473687	163	25	10	53		8.415,000000000	23.998,000000000	v.Chr.	112.495,017106	6	104.080,263158	95	111.542,623360	224	112.947,745211	268	8.414,753947	271
3.073.915,700584800		2.075,7005848003	253	12	15	48		8.416,000000000	23.997,000000000	v.Chr.	112.508,385497	139	104.092,631579	227	111.555,878574	316	112.961,167400	60	8.415,753918	271
3.074.280.947222230		2.075,9472222225	341	0	22	44		8.417,000000000	23.996,000000000	v.Chr.	112.521,753889	271	104.105,000000	360	111.569,133788	48	112.974,589595	212	8.416,753889	271
3.074.646,193859660		2.076,1938596494	70	47	4	39		8.418,000000000	23.995,000000000	v.Chr.	112.535,122281	44	104.117,368421	133	111.582,389001	140	112.988,011786	4	8.417,753860	271
3.075.011,440497080		2.076,4404970764	159	35	10	34		8.419,000000000	23.994,000000000	v.Chr.	112.548,490673	177	104.129,736842	265	111.595,644215	232	113.001,433978	156	8.418,753830	271
3.075.376,687134510		2.076,6871345105	249	22	16	29		8.420,000000000	23.993,000000000	v.Chr.	112.561,859065	309	104.142,105263	38	111.608,899429	324	113.014,856170	308	8.419,753801	271
3.075.741.933771940		2.076.9337719302	336	9	22	24		8.421,000000000	23.992,000000000	v.Chr.	112.575.227457	82	104.154.473684	171	111.622.154643	56	113.028.278362	100	8.420,753772	271
3.076.107,180409360		2.077,1804093571	65	57	4	19		8.422,000000000	23.991,000000000	v.Chr.	112.588,595848	215	104.166,842105	303	111.635,409856	148	113.041,700554	252	8.421,753743	271
3.076.472,427046790		2.077,4270467840	154	54	10	14		8.423,000000000	23.990,000000000	v.Chr.	112.601,964240	347	104.179,210526	76	111.648,665070	239	113.055,122746	44	8.422,753713	271
3.076.837,673684220		2.077,6736842103	243	32	16	10		8.424,000000000	23.989,000000000	v.Chr.	112.615,332632	120	104.191,578947	208	111.661,920284	331	113.068,544938	196	8.423,753684	271
3.077.202.920321640		2.077,9203216378	331	19	22	5		8.425,000000000	23.988,000000000	v.Chr.	112.628,701024	252	104.203,947368	341	111.675,175497	63	113.081,967130	348	8.424,753655	271
3.077.568.166959070		2.078,1669590647	60	6	4	0		8.426,000000000	23.987,000000000	v.Chr.	112.642,069416	25	104.216,315789	114	111.688,430711	155	113.095,389320	140	8.425,753626	271
3.077.933,413596500		2.078,4135964916	149	54	9	55		8.427,000000000	23.986,000000000	v.Chr.	112.655,437807	158	104.228,684211	246	111.701,685925	247	113.108,811514	292	8.426,753596	271
3.078.298.660233920		2.078,6602339185	320	39	15	50		8.428,000000000	23.985,000000000	v.Chr.	112.668,806199	290	104.241,052632	19	111.714,941138	339	113.122,233706	84	8.427,753567	271
3.078.663.906871350		2.078,9068713454	326	28	21	45		8.429,000000000	23.984,000000000	v.Chr.	112.682,174591	63	104.253,421053	152	111.728,196352	71	113.135,655898	236	8.428,753538	271
3.079.029.153508780		2.079,1535087223	55	16	3	41		8.430,000000000	23.983,000000000	v.Chr.	112.695,542983	195	104.265,789474	284	111.741,451566	163	113.149,078090	28	8.429,753509	271
3.079.394,400146200		2.079,4001461992	144	3	9	36		8.431,000000000	23.982,000000000	v.Chr.	112.708,911375	328	104.278,157895	57	111.754,706780	254	113.162,500280	180	8.430,753480	271
3.079.759,646783630		2.079,6467836261	233	44	15	31

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Grad	Min	Std	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	13,368241052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=1011?609	Julius Skaliger JD	1.480.905170836								Kalender Jahre		27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317465240	Grad
3.085.966,83961989	2.083,836198834	302 ° 16 ' 20 " 9							8.449,0000000	23.964,0000000	v.Chr.	112,949,542427	195	104,500,789474	284	111,993,300626	108	113.404,099737	36	8.448,752953	271
3.086.334,08625710	2.084,205625710	302 ° 17 ' 20 " 9							8.450,0000000	23.962,0000000	v.Chr.	112,962,810819	328	104,513,157895	57	112,006,553840	200	113.417,104529	328	8.449,752924	271
3.086.699,33289470	2.084,332894732	120 ° 51 ' 7 " 59							8.451,0000000	23.962,0000000	v.Chr.	112,976,279211	101	104,525,526316	189	112.019,81054	292	113.430,944121	340	8.450,752895	271
3.087.064,57953270	2.084,579532164	209 ° 38 ' 13 " 54							8.452,0000000	23.961,0000000	v.Chr.	112,989,647603	233	104,537,894737	322	112.033,066267	24	113.444,366313	132	8.451,752865	271
3.087.429,82616959	2.084,826165910	297 ° 25 ' 19 " 49							8.453,0000000	23.960,0000000	v.Chr.	113.003,015995	6	104,550,263158	95	112.046,321481	116	113.457,788505	284	8.452,752836	271
3.087.795,07280700	2.085,272807070	26 ° 13 ' 1 " 44							8.454,0000000	23.959,0000000	v.Chr.	113.016,384386	138	104,562,631579	227	112.059,576695	208	113.471,210696	76	8.453,752807	271
3.088.160,31944450	2.085,319444448	115 ° 0 ' 7 " 40							8.455,0000000	23.958,0000000	v.Chr.	113.029,752778	271	104.575,000000	360	112.072,831909	299	113.484,632888	228	8.454,752778	271
3.088.525,56608178	2.085,566081817	204 ° 47 ' 13 " 35							8.456,0000000	23.957,0000000	v.Chr.	113.043,121170	44	104.587,368421	133	112.086,087122	31	113.498,055080	20	8.455,752749	271
3.088.890,81271930	2.085,812719286	293 ° 35 ' 19 " 30							8.457,0000000	23.956,0000000	v.Chr.	113.056,489562	176	104.599,736842	265	112.099,342336	123	113.511,477272	172	8.456,752719	271
3.089.256,05935630	2.086,059356725	23 ° 22 ' 1 " 25							8.458,0000000	23.955,0000000	v.Chr.	113.069,857954	309	104.612,105263	38	112.112,597043	215	113.524,899464	324	8.457,752690	271
3.089.621,30599450	2.086,305991524	110 ° 9 ' 0 " 20							8.459,0000000	23.954,0000000	v.Chr.	113.083,226345	81	104.624,473684	171	112.125,852763	307	113.538,321616	116	8.458,752661	271
3.089.986,55263180	2.086,552631593	199 ° 57 ' 13 " 15							8.460,0000000	23.953,0000000	v.Chr.	113.096,594737	214	104.636,842105	303	112.139,107977	39	113.551,743848	268	8.459,752632	271
3.090.351,79926910	2.086,799269010	288 ° 44 ' 19 " 10							8.461,0000000	23.952,0000000	v.Chr.	113.109,963129	347	104.649,210526	76	112.152,363191	131	113.565,166040	60	8.460,752602	271
3.090.717,04596044	2.087,045960044	17 ° 33 ' 1 " 6							8.462,0000000	23.951,0000000	v.Chr.	113.123,331521	119	104.661,578947	208	112.165,618455	223	113.578,588232	212	8.461,752573	271
3.091.082,29254380	2.087,292543860	105 ° 19 ' 7 " 1							8.463,0000000	23.950,0000000	v.Chr.	113.136,699913	252	104.673,947368	341	112.178,873618	315	113.592,010424	4	8.462,752544	271
3.091.447,53918129	2.087,539181869	194 ° 6 ' 12 " 56							8.464,0000000	23.949,0000000	v.Chr.	113.150,068304	25	104.686,315789	114	112.192,128832	46	113.605,432616	156	8.463,752515	271
3.091.812,78581820	2.087,785818738	283 ° 54 ' 18 " 51							8.465,0000000	23.948,0000000	v.Chr.	113.163,436696	157	104.698,684211	246	112.205,384046	138	113.618,854808	308	8.464,752485	271
3.092.178,03245610	2.088,032451407	12 ° 41 ' 0 " 46							8.466,0000000	23.947,0000000	v.Chr.	113.176,805088	290	104.711,052632	19	112.218,639259	230	113.632,277000	100	8.465,752456	271
3.092.543,27909370	2.088,279093570	107 ° 28 ' 6 " 31							8.467,0000000	23.946,0000000	v.Chr.	113.190,173480	62	104.723,421053	152	112.231,894473	322	113.645,699192	252	8.466,752427	271
3.092.908,52573100	2.088,525730905	189 ° 16 ' 12 " 37							8.468,0000000	23.945,0000000	v.Chr.	113.203,541872	195	104.735,789474	284	112.245,149687	54	113.659,121384	44	8.467,752398	271
3.093.273,77236420	2.088,772368214	278 ° 3 ' 18 " 32							8.469,0000000	23.944,0000000	v.Chr.	113.216,910264	328	104.748,157895	57	112.258,404901	146	113.672,543576	196	8.468,752368	271
3.093.639,01900550	2.089,019005850	7 ° 51 ' 0 " 27							8.470,0000000	23.943,0000000	v.Chr.	113.230,278655	100	104.760,526316	189	112.271,660114	238	113.685,965768	348	8.469,752339	271
3.094.004,26642280	2.089,266642762	96 ° 38 ' 5 " 43							8.471,0000000	23.942,0000000	v.Chr.	113.243,647047	233	104.772,894737	322	112.284,915909	330	113.699,388040	140	8.470,752310	271
3.094.369,51228070	2.089,512280721	184 ° 25 ' 12 " 17							8.472,0000000	23.941,0000000	v.Chr.	113.257,015439	6	104.785,263158	95	112.298,170542	61	113.712,810151	292	8.471,752281	271
3.094.734,75891830	2.089,758918190	273 ° 13 ' 18 " 12							8.473,0000000	23.940,0000000	v.Chr.	113.270,383831	138	104.797,631579	227	112.311,425755	153	113.726,232343	84	8.472,752251	271
3.095.100,00555560	2.090,005555559	2 ° 0 ' 0 " 8							8.474,0000000	23.939,0000000	v.Chr.	113.283,752223	271	104.810,000000	360	112.324,680969	245	113.739,654535	236	8.473,752222	271
3.095.465,25129280	2.090,252192828	91 ° 47 ' 6 " 3							8.475,0000000	23.938,0000000	v.Chr.	113.297,120614	43	104.822,368421	133	112.337,936183	337	113.753,076727	28	8.474,752193	271
3.095.830,49883040	2.090,498830497	180 ° 35 ' 11 " 58							8.476,0000000	23.937,0000000	v.Chr.	113.310,489006	176	104.834,736842	265	112.351,191396	69	113.766,498919	180	8.475,752164	271
3.096.195,74546780	2.090,745467846	268 ° 22 ' 17 " 53							8.477,0000000	23.936,0000000	v.Chr.	113.323,857398	309	104.847,105263	38	112.364,446610	161	113.779,921111	332	8.476,752135	271
3.096.560,99210526	2.090,992105260	357 ° 9 ' 23 " 48							8.478,0000000	23.935,0000000	v.Chr.	113.337,225790	81	104.859,473684	171	112.377,701824	253	113.793,343303	124	8.477,752105	271
3.096.926,28374690	2.091,283726904	86 ° 57 ' 5 " 43							8.479,0000000	23.934,0000000	v.Chr.	113.350,594182	214	104.871,842105	303	112.390,957038	345	113.806,765495	276	8.478,752076	271
3.097.291,48538012	2.091,485380173	175 ° 44 ' 11 " 38							8.480,0000000	23.933,0000000	v.Chr.	113.363,962574	347	104.884,210526	76	112.404,212251	76	113.820,187687	68	8.479,752047	271
3.097.656,73201540	2.091,732075442	264 ° 32 ' 17 " 34							8.481,0000000	23.932,0000000	v.Chr.	113.377,330965	119	104.896,578947	208	112.417,467465	168	113.833,609879	220	8.480,752018	271
3.098.021,97865470	2.091,978654970	352 ° 19 ' 23 " 29							8.482,0000000	23.931,0000000	v.Chr.	113.390,699357	252	104.908,947368	341	112.430,722679	260	113.847,032071	12	8.481,751988	271
3.098.387,22529240	2.092,225292408	81 ° 6 ' 20 " 23							8.483,0000000	23.930,0000000	v.Chr.	113.404,067749	24	104.921,315789	114	112.443,977892	352	113.860,454263	164	8.482,751959	271
3.098.752,47192820	2.092,471929824	170 ° 54 ' 11 " 19							8.484,0000000	23.929,0000000	v.Chr.	113.417,436141	157	104.933,684211	246	112.457,233106	84	113.873,876455	316	8.483,751930	271
3.099.117,78567250	2.092,718567218	259 ° 41 ' 17 " 14							8.485,0000000	23.928,0000000	v.Chr.	113.430,804533	290	104.946,052632	19	112.470,488320	176	113.887,298647	108	8.484,751901	271
3.099.482,96520680	2.092,965204678	347 ° 28 ' 23 " 9							8.486,0000000	23.927,0000000	v.Chr.	113.444,172924	62	104.958,421053	152	112.483,743534	268	113.900,720839	260	8.485,751871	271
3.099.848,21842100	2.093,218421054	76 ° 36 ' 5 " 55							8.487,0000000	23.926,0000000	v.Chr.	113.457,541316	195	104.970,789474	284	112.496,998747	360	113.914,143031	51	8.486,751842	271
3.100.213,45847953	2.093,458795325	165 ° 3 ' 11 " 0							8.488,0000000	23.925,0000000	v.Chr.	113.470,909708	327	104.983,157895	57	112.510,253961	91	113.927,565223	203	8.487,751813	271
3.100.578,70511690	2.093,705116594	254 ° 51 ' 16 " 55							8.489,0000000	23.924,0000000	v.Chr.	113.484,278100	100	104.995,526316	189	112.523,509175	183	113.940,987414	355	8.488,751784	271
3.100.943,95174390	2.093,951754383	343 ° 38 ' 22 " 50							8.490,0000000	23.923,0000000	v.Chr.	113.497,646492	233	105.007,894737	322	112.536,764388	275	113.954,409606	147	8.489,751754	271
3.101.309,39319810	2.094,193198102	73 ° 25 ' 3 " 45							8.491,0000000	23.922,0000000	v.Chr.	113.511,014883	5	105.020,263158	95	112.550,019607	7	113.967,831798	299	8.490,751725	271
3.101.674,44502940	2.094,445029401	160 ° 13 ' 10 " 40							8.492,0000000	23.921,0000000	v.Chr.	113.524,383275	138	105.032,631579	227	112.563,274816	99	113.981,253990	91	8.491,751696	271
3.102.039,69166670	2.094,691666670	249 ° 0 ' 16 " 36							8.493,0000000	23.920,0000000	v.Chr.	113.537,751667	271	105.045,000000	360	112.576,530030	191	113.994,676182	243	8.492,751667	271
3.102.404,93830490	2.094,938304939	338 ° 47 ' 22 " 31							8.494,0000000	23.919,0000000	v.Chr.	113.551,120059	43	105.057,368421	133	112.589,785243	283	114.008,098374	35	8.493,751637	271
3.102.770,18491520	2.095,184915206	67 ° 35 ' 5 " 26							8.495,0000000	23.918,0000000	v.Chr.	113.564,488451	176	105.069,736842	265	112.603,040457	15	114.021,520566	187	8.494,751608	271
3.103.135,43578950	2.095,435789477	155 ° 22 ' 10 " 21							8.496,0000000	23.917,0000000	v.Chr.	113.577,856843	308	105.082,105263	38	112.616,295671	106	114.034,942758	339	8.495,751579	271
3.103.500,67821630	2.095,678216746	244 ° 9 ' 16 " 16							8.497,0000000	23.916,0000000	v.Chr.	113.591,225234	81	105.094,473684	171	112.629,550884	198	114.048,364950	131	8.496,751550	271
3.103.865,92485800	2.095,924853810	333 ° 57 ' 22 " 11							8.498,0000000	23.915,0000000	v.Chr.	113.604,593626	214	105.106,842105	303	112.642,806098	290	114.061,787142	283	8.497,751520	271
3.104.231,17149132	2.096,171491320	62 ° 46 ' 5 " 5							8.499,0000000	23.914,0000000	v.Chr.	113.617,962018	346	105.119,210526	76	112.656,061312	22	114.075,209834	75	8.498,751491	271
3.104.596,41812860	2.096,418128653	151 ° 32 ' 10 " 2							8.500,0000000	23.913,0000000	v.Chr.	113.631,330410	119	105.131,578947	208	112.669,316526	114	114.088,631526	227	8.499,751462	271
3.104.961,66476680	2.096,664760822	239 ° 19 ' 15 " 57							8.501,0000000	23.912,0000000	v.Chr.	113.644,698802	252	105.143,947368	341	112.682,571739	206	114.102,053718	19	8.500,751433	271
3.105.326,91140350	2.096,911403509	328 ° 6 ' 21 " 52							8.502,0000000	23.911,0000000	v.Chr.	113.658,067193	24	105.156,315789	114	112.695,826953	298	114.115,475910	171	8.501,751404	271
3.105.691,28804930	2.097,188049302	57 ° 53 ' 5 " 37							8.503,0000000	23.910,0000000	v.Chr.	113.671,435585	157	105.168,684211	246	112.709,082167	30	114.128,898102	323	8.502,751374	271
3.106.057,40467830	2.097,404678629	146 ° 41 ' 9 " 42							8.504,0000000	23.909,0000000	v.Chr.	113.684,803977	289	105.181,052632	19	112.722,337380	121	114.142,320294	115	8.503,751345	271
3.106.422,65131590	2.097,651315898	234 ° 28 ' 15 " 37							8.505,0000000	23.908,0000000	v.Chr.	113.698,172369	62	105.193,421053	152	112.735,592594	213	114.155,742486	267	8.504,751316	270
3.106.787,89795210	2.097,897953212	323 ° 16 ' 21 " 33							8.506,0000000	23.907,0000000	v.Chr.	113.711,540761	195	105.205,789474	284	112.748,847808	305	114.169,164678	59	8.505,751287	270
3.107.153,14459640	2.098,144596400	52 ° 3 ' 0 " 28							8.507,0000000	23.906,0000000	v.Chr.	113.724,909152	327	105.218,157895	57	112.762,108021	37	114.182,586869	211	8.506,751257	270
3.107.518,39122870	2.098,391228705	141 ° 51 ' 9 " 23							8.508,0000000	23.905,0000000	v.Chr.	113.738,277544	100	105.230,526316	189	112.775,358235	129	114.196,009061	3	8.507,751228	270
3.107.883,63786490	2.098,637865494	230 ° 38 ' 15 " 18							8.509,0000000	23.904,0000000	v.Chr.	113.751,645936	233	105.242,894737	322	112.788,613449	221	114.209,431253	155	8.508,751199	270
3.108.248,88450290	2.098,884502943	318 ° 25 ' 21 " 13							8.510,0000000	23.903,0000000	v.Chr.	113.765,014328	5	105.255,263158	95	112.801,868663	313	114.222,853445	307	8.509,751170	270
3.108.614,13114350	2.099,137140352	47 ° 13 ' 3 " 8							8.511,0000000	23.902,0000000	v.Chr.	113.778,382720	138	105.267,631579	227	112.815,123876	45	114.236,275657	59	8.510,751140	270
3.108.979,37777770	2.099,377777770	136 ° 0 ' 21 " 4							8.512,0000000	23.901,0000000	v.Chr.	113.791,751112	270	105.280,000000	360	112.828,379096	136	114.249,697829	251	8.511,751111	270
3.109.344,62441520	2.099,624415250	225 ° 47 ' 14 " 59							8.513,0000000	23.900,0000000	v.Chr.	113.805,119503	43	105.292,368421	133	112.841,634304	228	114.263,120021	43	8.512,751082	270
3.109.709,87105630	2.099,871056319	314 ° 35 ' 20 " 54							8.514,0000000	23.899,0000000	v.Chr.	113.818,487895	176	105.304,736842	265	112.854,889517	320	114.276,542213	195	8.513,751053	270
3.110.075,11769050	2.100,117690058	42 ° 22 ' 2 " 49							8.515,0000000	23.898,0000000	v.Chr.	113.831,856287	308	105.317,105263	38	112.868,144731	52	114.289,964405	347	8.514,751023	270
3.110.440,36432480	2.100,364327480	221 ° 9 ' 23 " 44							8.516,0000000	23.897,0000000	v.Chr.	113.845,224679	81	105.329,473684	171	112.881,399945	144	114.303,386589	139	8.515,750994	270
3.110.805,61096410	2.100,610964126	220 ° 57 ' 14 " 39							8.517,0000000	23.896,0000000	v.Chr.	113.858,593071	214	105.341,842105	303	112.894,655159	236	114.316,808789	291	8.516,750965	270
3.111.170,85760230	2.100,857602395	309 ° 44 ' 20 " 34							8.518,0000000	23.895,0000000	v.Chr.	113.871,961462	346	105.354,210526	76	112.907,910372	328	114.330,230981	83	8.517,750936	270
3.111.536,10423960	2.101,042397664	38 ° 32 ' 2 " 30							8.519,0000000	23.894,0000000	v.Chr.	113.885,329854	119	105.366,578947	208	112.921,165586	60	114.343,653173	235	8.518,750906	270
3.111.901,35087190	2.101,350871902	126 ° 19 ' 8 " 25							8.520,0000000	23.893,0000000	v.Chr.	113.898,698246	251	105.378,947368	341	112.934,420800	151	114.357,075365	27	8.519,750877	270
3.112.266,59751620	2.101,597514620	215 ° 6 ' 14 " 20							8.521,0000000	23.892,0000000	v.Chr.	113.912,066638	24	105.391,315789	114	112.947,676013	243	114.370,497557	179	8.520,750848	270
3.112.631,84415240	2.101,844152040	304 ° 54 ' 20 " 15							8.522,0000000	23.891,0000000	v.Chr.	113.925,435030	157	105.403,684211	246	112.960,931227	335	114.383,919749	331	8.521,750819	270
3.112.997,09078940	2.102,090789470	33 ° 41 ' 2 " 10							8.523,0000000	23.890,0000000	v.Chr.	113.938,803421	289	105.416,052632	19	112.974,186441	67	114.397,341941	123	8.522,750789	270
3.113.362,37240690	2.102,372406900	123 ° 28 ' 1 " 5							8.524,0000000	23.889,0000000	v.Chr.	113.952,171813	62	105.428,421053	152	112.987,441655	159	114.410,764133	275	8.523,750760	270
3.113.727,58406430	2.102,584064320	210 ° 16 ' 14 " 1							8.525,0000000	23.888,0000000	v.Chr.	113.965,540205	194	105.440,789474	284	113.000,696868	251	114.424,186324	67	8.524,750731	270
3.114.092,83070150	2.102,830701547	299 ° 3 ' 19 " 56							8.526,0000000	23.887,0000000	v.Chr.	113.978,908597	327	105.453,157895	57	113.013,952082	343	114.437,608516	219	8.525,750702	270
3.114.458,07739180	2.103,077391816	28 ° 51 ' 1 " 51							8.527,0000000	23.886,0000000	v.Chr.	113.992,276989	100	105.465,526316	189	113.027,207296	75	114.451,030708	11	8.526,750673	270
3.114.823,92976600	2.103,329766004	126 ° 38 ' 8 " 45							8.528,0000000	23.885,0000000	v.Chr.	114.005,645381	232	105.477,894737	322	113.040,462509	167	114.464,453900	163	8.527,750643	270
3.115.188,57061030	2.103,570614035	205 ° 25 ' 13 " 41							8.529,0000000	23.884,0000000	v.Chr.	114.019,013772	5	105.490,263158	95	113.053,717723	258	114.477,875092	315	8.528,750614	270
3.115.553,81725160	2.103,817251623	294 ° 13 ' 19 " 36							8.530,0000000	23.883,0000000	v.Chr.	114.032,382164	138	105.502,631579	227	113.066,972937	350	114.491,297284	107	8.529,750585	270
3.115.919,06388880	2.104,063888892	23 ° 0 ' 1 " 32							8.531,0000000	23.882,0000000	v.Chr.	114.045,750556	270	105.515,000000	360	113.080,228150	82	114.504,719476	259	8.530,750556	270
3.116.284,85026310	2.104,502626310	112 ° 48 ' 3 " 29							8.532,0000000	23.881,0000000	v.Chr.	114.059,118948	43	105.527,368421	133	113.093,483364	174	114.518,141668	51	8.531,750526	270
3.116.649,57163740	2.104,571637430	201 ° 35 ' 13 " 22							8.533,0000000	23.880,0000000	v.Chr.	114.072,487340	175	105.539,736842	265	113.106,738578	266	114.531,563860	203	8.532,750497	270
3.117.014,80380160	2.104,803801699	289 ° 22 ' 19 " 17							8.534,0000000	23.879,0000000	v.Chr.	114.085,855731	308	105.552,105263	38	113.119,993792	358	114.544,986052	355	8.533,750468	270
3.117.380,05043590	2.105,050438596	18 ° 9 ' 1 " 12							8.535,0000000	23.878,0000000	v.Chr.	114.099,224121	81	105.564,473684	171	113.133,249005	90	114.558,408244	147	8.534,750439	270
3.117.745,29076020	2.105,290760200	107 ° 16 ' 7 " 7							8.536,0000000	23.877,0000000	v.Chr.	114.112,592515	213	105.576,842105	303	113.146,504219	182	114.571,830436	299	8.535,750409	270
3.118.110,54371340	2.105,543713506	196 ° 44 ' 13 " 2							8.537,0000000	23.876,0000000	v.Chr.	114.125,960907	346	105.589,210526	76	113.159,759433	273	114.585,252628	91	8.536,750380	270
3.118.475,79035080	2.105,790350875	285 ° 32 ' 18 " 58							8.538,0000000	23.875,0000000	v.Chr.	114.139,329299	119	105.601,578947	208	113.173,014646	5	114.598,674820	243	8.537,750351	270
3.118.841,03698830	2.106,036983044	13 ° 19 ' 0 " 53							8.539,0000000	23.874,0000000	v.Chr.	114.152,697690	251	105.613,947368	341	113.186,269860	97	114.612,097012	35	8.538,750322	270
3.119.206,28362570	2.106,283625720	102 ° 6 ' 17 " 48							8.540,0000000	23.873,0000000	v.Chr.	114.166,066082	24	105.626,315789	114	113.199,524074	189	114.625,519204	187	8.539,750292	270
3.119.571,53026310	2.106,530263182	191 ° 54 ' 12 " 43							8.541,0000000	23.872,0000000	v.Chr.	114.179,434474	156	105.638,684211	246	113.212,780288	281	114.638,941396	339	8.540,750263	270
3.119.936,77690058	2.106,776905851	280 ° 41 ' 18 " 38							8.542,0000000	23.871,0000000	v.Chr.	114.192,802866	289	105.651,052632	19	113.226,035501	13	114.652,363588	131	8.541,750234	270
3.120.302,02538000	2.107,025380120	8 ° 28 ' 0 " 33							8.543,0000000	23.870,0000000	v.Chr.	114.206,171258	62	105.663,421053	152	113.239,290715	105	114.665,785779	283	8.542,750205	270
3.120.667,27073540	2.107,270735420	97 ° 16 ' 4 " 19							8.544,0000000	23.869,0000000	v.Chr.	114.219,539650	194	105.675,789474	284	113.252,545929	197	114.679,207971	75	8.543,750175	270
3.121.032,51681280	2.107,516812868	186 ° 3 ' 12 " 24							8.545,0000000	23.868,0000000	v.Chr.	114.232,908041	327	105.688,157895	57	113.265,801142	288	114.692,630163	227	8.544,750146	270
3.121.397,76345020	2.107,763450297	275 ° 51 ' 18 " 19							8.546,0000000	23.867,0000000	v.Chr.	114.246,276433	100	105.700,526316	189	113.279,056356	20	114.706,052355	19	8.545,750117	270
3.121.763,01008710	2.108,010087196	4 ° 38 ' 0 " 14							8.547,0000000	23.866,0000000	v.Chr.	114.259,644825	232	105.712,894737	322	113.292,311570	112	114.719,474547	171	8.546,750088	270
3.122.128,25675150	2.108,256752550	92 ° 25 ' 4 " 9							8.548,0000000	23.865,0000000	v.Chr.	114.273,012217	5	105.725,263158	95	113.305,566784	204	114.732,896739	323	8.547,750058	270
3.122.493,50336250	2.108,503362734	181 ° 13 ' 12 " 4							8.549,0000000	23.864,0000000	v.Chr.	114.286,381609	137	105.737,631579	227	113.318,821997	296	114.746,318931	115	8.548,750029	270
3.122.858,74999990	2.108,750000003	270 ° 0 ' 18 " 0							8.550,0000000	23.863,0000000	v.Chr.	114.299,750000	270	105.750,000000	360	113.332,077221	28	114.759,741123	267	8.549,750000	270
3.123.223,99663740	2.108,996637420	359 ° 47 ' 23 " 55							8.551,0000000	23.862,0000000	v.Chr.	114.313,118392	43	105.762,368421	133	113.345,332425	120	114.773,163155	59	8.550,749971	270
3.123.589,24327450	2.109,243274850	88 ° 34 ' 5 " 50							8.552,0000000	23.861,0000000	v.Chr.	114.326,486784	175	105.774,736842	265	113.358,587638	212	114.786,585507	211	8.551,749942	270
3.123.954,48891270	2.109,488912210	176 ° 22 ' 11 " 45							8.553,0000000	23.860,0000000	v.Chr.	114.339,855176	308	105.787,105263	38	113.371,842852	303	114.800,007699	3	8.552,749912	270
3.124.319,73654970	2.109,736549709	265 ° 9 ' 17 " 40							8.554,0000000	23.859,0000000	v.Chr.	114.353,223568	80	105.799,473684	171	113.385,098066	35	114.813,429891	155	8.553,749883	270
3.124.684,98318730	2.109,983187348	354 ° 57 ' 23 " 35							8.555,0000000	23.858,0000000	v.Chr.	114.366,591959	213	105.811,842105	303	113.398,353279	127	114.826,852083	307	8.554,749854	270
3.125.050,22982450	2.110,229824557	83 ° 44 ' 5 " 30							8.556,0000000	23.857,0000000	v.Chr.	114.379,960351	346	105.824,210526	76	113.411,608493	219	114.840,274275	59	8.555,749825	270
3.125.415,47646180	2.110,476461980	252 ° 31 ' 26 " 43							8.557,0000000	23.856,0000000	v.Chr.	114.393,328118	119	105.836,578947	208	113.424,863707	311	114.853,695457	211	8.556,749795	270
3.125.780,72309940	2.110,723099415	260 ° 19 ' 17 " 21							8.558,0000000	23.855,0000000	v.Chr.	114.406,697135	251	105.848,947368	341	113.438,118921	43	114.867,118659	43	8.557,749766	270
3.126.145,96973680	2.110,969736824	349 ° 6 ' 23 " 16							8.559,0000000	23.854,0000000	v.Chr.	114.420,065527	24	105.861,315789	114	113.451,374134	135	114.880,540851	195	8.558

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023319	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,905157083	Grad	Min	Std	Mio				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465240	Grad
3.134.181,3957602230		2.116,3957602343	142	28	9	29			8.581,0000000000	23.832,0000000000	v.Chr.	114,714,170147	61	106.133,421053	152	113.742,988836	356	115.175,829073	298	8.580,7490984	270
3.134.546,6423975650		2.116,8043399703	90	0	0	0			8.582,0000000000	23.831,0000000000	v.Chr.	114,727,585381	194	106.145,789474	284	113.756,045050	88	115.189,251265	90	8.581,7490964	270
3.134.911,8890315080		2.116,8899305881	320	3	21	20			8.583,0000000000	23.830,0000000000	v.Chr.	114,740,906930	326	106.158,157895	57	113.769,499263	180	115.202,673457	242	8.582,7490935	270
3.135.277,1356725000		2.117,1356725150	49	51	3	15			8.584,0000000000	23.829,0000000000	v.Chr.	114,754,275322	99	106.170,526316	189	113.782,754477	272	115.216,095649	34	8.583,7490906	270
3.135.642,2823090930		2.117,3823099419	138	38	9	10			8.585,0000000000	23.828,0000000000	v.Chr.	114,767,643714	232	106.182,894737	322	113.796,009691	3	115.229,517841	186	8.584,7490877	270
3.136.007,6287473680		2.117,6287473688	228	25	15	5			8.586,0000000000	23.827,0000000000	v.Chr.	114,781,012106	4	106.195,263158	95	113.809,264904	95	115.242,938033	338	8.585,7490847	270
3.136.372,8755847800		2.117,8755847957	315	13	21	0			8.587,0000000000	23.826,0000000000	v.Chr.	114,794,380497	137	106.207,631579	227	113.822,520118	187	115.256,362225	130	8.586,7490818	270
3.136.738,1222222210		2.118,1222222226	44	0	2	56			8.588,0000000000	23.825,0000000000	v.Chr.	114,807,748889	270	106.220,000000	360	113.835,775332	279	115.269,784417	282	8.587,7488889	270
3.137.103,3688596040		2.118,3688596495	133	47	8	51			8.589,0000000000	23.824,0000000000	v.Chr.	114,821,117281	42	106.232,368421	133	113.849,030546	11	115.283,206609	74	8.588,7488860	270
3.137.468,6154937060		2.118,6154937062	222	51	15	46			8.590,0000000000	23.823,0000000000	v.Chr.	114,834,485673	175	106.244,736842	265	113.862,285103	103	115.296,628801	226	8.589,7488830	270
3.137.833,8623144490		2.118,8623145033	310	22	20	41			8.591,0000000000	23.822,0000000000	v.Chr.	114,847,854065	307	106.257,105263	38	113.875,540973	195	115.310,050993	18	8.590,7488801	270
3.138.199,1087719200		2.119,1087719302	39	9	2	36			8.592,0000000000	23.821,0000000000	v.Chr.	114,861,222457	80	106.269,473684	171	113.888,796187	287	115.323,473185	170	8.591,7488772	270
3.138.564,3554093640		2.119,3554093571	128	57	8	31			8.593,0000000000	23.820,0000000000	v.Chr.	114,874,590848	213	106.281,842105	303	113.902,051400	19	115.336,895377	322	8.592,7488743	270
3.138.929,6020640770		2.119,6020467867	217	45	14	26			8.594,0000000000	23.819,0000000000	v.Chr.	114,887,959240	345	106.294,210526	76	113.915,306614	110	115.350,317569	114	8.593,7488713	270
3.139.294,8486842090		2.119,8486842109	306	32	20	22			8.595,0000000000	23.818,0000000000	v.Chr.	114,901,327632	118	106.306,578947	208	113.928,561828	202	115.363,739761	266	8.594,7488684	270
3.139.660,0953216378		2.120,0953216378	34	9	19	2			8.596,0000000000	23.817,0000000000	v.Chr.	114,914,696024	251	106.318,947368	341	113.941,817042	294	115.377,161953	58	8.595,7488655	270
3.140.025,3419590450		2.120,3419590647	123	6	8	12			8.597,0000000000	23.816,0000000000	v.Chr.	114,928,064416	23	106.331,315789	114	113.955,072255	26	115.390,584144	210	8.596,7488626	270
3.140.390,5885596450		2.120,5885596916	212	54	14	7			8.598,0000000000	23.815,0000000000	v.Chr.	114,941,432807	156	106.343,684211	246	113.968,327498	118	115.404,006336	2	8.597,7488596	269
3.140.755,8352339808		2.120,8352339815	301	41	19	24			8.599,0000000000	23.814,0000000000	v.Chr.	114,954,801199	288	106.356,052632	19	113.981,582683	210	115.417,428528	154	8.598,7488567	269
3.141.121,0818171330		2.121,0818713454	29	28	1	57			8.600,0000000000	23.813,0000000000	v.Chr.	114,968,169591	61	106.368,421053	152	113.994,837896	302	115.430,850720	306	8.599,7488538	269
3.141.486,3280587600		2.121,3285087223	118	16	7	53			8.601,0000000000	23.812,0000000000	v.Chr.	114,981,537983	194	106.380,789474	284	114.008,093110	34	115.444,272912	98	8.600,7488509	269
3.141.851,5751461180		2.121,5751461992	207	17	13	48			8.602,0000000000	23.811,0000000000	v.Chr.	114,994,906375	326	106.393,157895	57	114.021,348324	125	115.457,695104	250	8.601,7488480	269
3.142.216,8218736610		2.122,2178736610	297	51	17	43			8.603,0000000000	23.810,0000000000	v.Chr.	115.008,274766	99	106.405,526316	189	114.034,603538	217	115.471,117296	42	8.602,7488450	269
3.142.582,0684210400		2.122,0684210530	25	38	1	38			8.604,0000000000	23.809,0000000000	v.Chr.	115.021,643158	232	106.417,894737	322	114.047,858751	309	115.484,539488	194	8.603,7488421	269
3.142.947,3150584970		2.122,3150584799	113	25	7	33			8.605,0000000000	23.808,0000000000	v.Chr.	115.035,011550	4	106.430,263158	95	114.061,113965	41	115.497,961680	346	8.604,7488392	269
3.143.312,5616958980		2.122,5616959068	202	13	13	28			8.606,0000000000	23.807,0000000000	v.Chr.	115.048,379442	137	106.442,631579	227	114.074,369179	133	115.511,383872	138	8.605,7488363	269
3.143.677,8083833200		2.122,8083833367	291	0	19	24			8.607,0000000000	23.806,0000000000	v.Chr.	115.061,748334	269	106.455,000000	360	114.087,624392	225	115.524,805064	290	8.606,7488333	269
3.144.043,0549707500		2.123,0549707606	20	47	1	19			8.608,0000000000	23.805,0000000000	v.Chr.	115.075,116726	42	106.467,368421	133	114.100,879606	317	115.538,228256	82	8.607,7488304	269
3.144.408,3016081770		2.123,3016081875	109	35	7	14			8.609,0000000000	23.804,0000000000	v.Chr.	115.088,485117	175	106.479,736842	265	114.114,13420	49	115.551,650448	234	8.608,7488275	269
3.144.773,5482456600		2.123,5482456144	197	22	13	9			8.610,0000000000	23.803,0000000000	v.Chr.	115.101,8535090	307	106.492,105263	38	114.127,390033	140	115.565,072640	26	8.609,7488246	269
3.145.138,7948830030		2.123,7948830453	286	35	19	4			8.611,0000000000	23.802,0000000000	v.Chr.	115.115,221901	80	106.504,473684	171	114.140,645247	232	115.578,494832	178	8.610,7488216	269
3.145.504,0415204500		2.124,0415204682	15	57	0	59			8.612,0000000000	23.801,0000000000	v.Chr.	115.128,590293	213	106.516,842105	303	114.153,900461	324	115.591,917024	330	8.611,7488187	269
3.145.869,2881578800		2.124,2881578951	104	44	6	54			8.613,0000000000	23.800,0000000000	v.Chr.	115.141,9586854	345	106.529,210526	76	114.167,155675	56	115.605,339216	122	8.612,7488158	269
3.146.234,5479553110		2.124,5479553120	193	32	12	50			8.614,0000000000	23.799,0000000000	v.Chr.	115.155,327076	118	106.541,578947	208	114.180,410888	148	115.618,761408	274	8.613,7488129	269
3.146.599,7814142730		2.124,7814142730	283	29	16	45			8.615,0000000000	23.798,0000000000	v.Chr.	115.168,695468	250	106.553,947368	341	114.193,666120	240	115.632,183599	66	8.614,7488099	269
3.146.965,0280701600		2.125,0280701758	10	9	0	40			8.616,0000000000	23.797,0000000000	v.Chr.	115.182,0638603	23	106.566,315789	114	114.206,921316	332	115.645,605791	218	8.615,7488070	269
3.147.330,2747075900		2.125,2747076027	99	54	6	35			8.617,0000000000	23.796,0000000000	v.Chr.	115.195,4322520	156	106.578,684211	246	114.220,176529	64	115.659,027983	10	8.616,7488041	269
3.147.695,5213450100		2.125,5213450296	188	41	12	30			8.618,0000000000	23.795,0000000000	v.Chr.	115.208,8006444	288	106.591,052632	19	114.233,431743	155	115.672,450175	162	8.617,7488012	269
3.148.060,7679828440		2.125,7679828504	278	25	18	21			8.619,0000000000	23.794,0000000000	v.Chr.	115.222,1690355	61	106.603,421053	152	114.246,686957	247	115.685,872367	314	8.618,7487982	269
3.148.426,0146198834		2.126,0146198834	5	16	0	21			8.620,0000000000	23.793,0000000000	v.Chr.	115.235,5374727	193	106.615,789474	284	114.259,942171	339	115.699,294559	106	8.619,7487953	269
3.148.791,2612572590		2.126,2612573103	94	0	3	6			8.621,0000000000	23.792,0000000000	v.Chr.	115.248,9058919	326	106.628,157895	57	114.273,197384	71	115.712,716751	258	8.620,7487924	269
3.149.156,5078947230		2.126,5078947372	183	51	12	11			8.622,0000000000	23.791,0000000000	v.Chr.	115.262,274211	99	106.640,526316	189	114.286,452598	163	115.726,138943	50	8.621,7487895	269
3.149.521,7642521640		2.126,7645321664	273	47	16	7			8.623,0000000000	23.790,0000000000	v.Chr.	115.275,6426031	231	106.652,894737	322	114.299,707852	255	115.739,561335	202	8.622,7487865	269
3.149.887,0011659570		2.127,0011659910	0	25	0	1			8.624,0000000000	23.789,0000000000	v.Chr.	115.289,0109955	4	106.665,263158	95	114.312,963025	347	115.752,983327	354	8.623,7487836	269
3.150.252,2478070000		2.127,2478070179	89	13	5	56			8.625,0000000000	23.788,0000000000	v.Chr.	115.302,3793886	137	106.677,631579	227	114.326,218239	79	115.766,405519	146	8.624,7487807	269
3.150.617,4944444430		2.127,4944444488	178	0	11	52			8.626,0000000000	23.787,0000000000	v.Chr.	115.315,7477768	269	106.690,000000	360	114.339,473453	170	115.779,827711	298	8.625,7487778	269
3.150.982,7408018850		2.127,7408018857	267	47	15	47			8.627,0000000000	23.786,0000000000	v.Chr.	115.329,1161707	42	106.702,368421	133	114.352,728867	262	115.793,249903	90	8.626,7487749	269
3.151.347,9877192880		2.127,9877192986	356	35	23	42			8.628,0000000000	23.785,0000000000	v.Chr.	115.342,4845654	174	106.714,736842	265	114.365,983880	354	115.806,670095	242	8.627,7487719	269
3.151.713,234356710		2.128,2343567255	84	22	5	37			8.629,0000000000	23.784,0000000000	v.Chr.	115.355,8529654	307	106.727,105263	38	114.379,239094	86	115.820,094287	34	8.628,7487690	269
3.152.078,4809941300		2.128,4809941524	173	9	11	32			8.630,0000000000	23.783,0000000000	v.Chr.	115.369,221345	80	106.739,473684	171	114.392,494308	178	115.833,516479	186	8.629,7487661	269
3.152.443,7276231560		2.128,7276231642	262	57	15	27			8.631,0000000000	23.782,0000000000	v.Chr.	115.382,589737	212	106.751,842105	303	114.405,749523	270	115.846,938071	138	8.630,7487632	269
3.152.808,9742689900		2.128,9742690062	351	44	23	22			8.632,0000000000	23.781,0000000000	v.Chr.	115.395,9581298	345	106.764,210526	76	114.419,004735	2	115.860,360863	130	8.631,7487602	269
3.153.174,2209064200		2.129,2209064331	80	32	5	18			8.633,0000000000	23.780,0000000000	v.Chr.	115.409,3265211	118	106.776,578947	208	114.432,259949	94	115.873,783054	282	8.632,7487573	269
3.153.539,4675438640		2.129,4675438600	168	19	11	13			8.634,0000000000	23.779,0000000000	v.Chr.	115.422,6949137	250	106.788,947368	341	114.445,5151662	185	115.887,205246	74	8.633,7487544	269
3.153.904,7418128270		2.129,7418128869	257	6	16	9			8.635,0000000000	23.778,0000000000	v.Chr.	115.436,0631054	23	106.801,315789	114	114.458,770876	277	115.900,627438	226	8.634,7487515	269
3.154.269,9608187700		2.129,9608187138	346	54	23	3			8.636,0000000000	23.777,0000000000	v.Chr.	115.449,431696	155	106.813,684211	246	114.472,025590	9	115.914,049630	18	8.635,7487485	269
3.154.635,207456120		2.130,2074561407	75	41	4	58			8.637,0000000000	23.776,0000000000	v.Chr.	115.462,8000888	288	106.826,052632	19	114.485,280804	101	115.927,471822	170	8.636,7487456	269
3.155.000,454093550		2.130,4540935676	163	28	10	53			8.638,0000000000	23.775,0000000000	v.Chr.	115.476,168480	61	106.838,421053	152	114.498,536017	193	115.940,894014	322	8.637,7487427	269
3.155.365,700730980		2.130,7007309060	232	16	13	49			8.639,0000000000	23.774,0000000000	v.Chr.	115.489,536872	193	106.850,789474	284	114.511,791231	285	115.954,316206	114	8.638,7487398	269
3.155.730,9473684000		2.130,9473684214	341	3	22	44			8.640,0000000000	23.773,0000000000	v.Chr.	115.502,9052654	326	106.863,157895	57	114.525,046445	17	115.967,738398	266	8.639,7487368	269
3.156.096,194005830		2.131,1940058483	70	51	4	39			8.641,0000000000	23.772,0000000000	v.Chr.	115.516,273655	99	106.875,526316	189	114.538,301658	109	115.981,160590	58	8.640,7487339	269
3.156.461,440643260		2.131,4406432752	159	38	10	34			8.642,0000000000	23.771,0000000000	v.Chr.	115.529,640247	231	106.887,894737	322	114.551,556872	200	115.994,582782	210	8.641,7487310	269
3.156.826,687286840		2.131,6872807021	247	25	16	29			8.643,0000000000	23.770,0000000000	v.Chr.	115.543,010439	4	106.900,263158	95	114.564,081094	292	116.008,004974	2	8.642,7487281	269
3.157.191,9339118110		2.131,9339118290	336	13	22	24			8.644,0000000000	23.769,0000000000	v.Chr.	115.556,3788331	136	106.912,631579	227	114.578,067300	24	116.021,427166	154	8.643,7487251	269
3.157.557,180555540		2.132,1805555559	65	0	4	20			8.645,0000000000	23.768,0000000000	v.Chr.	115.569,747223	269	106.925,000000	360	114.591,322513	116	116.034,849358	306	8.644,7487222	269
3.157.922,427192960		2.132,4271929828	154	47	10	15			8.646,0000000000	23.767,0000000000	v.Chr.	115.583,115614	42	106.937,368421	133	114.604,577727	208	116.048,271550	98	8.645,7487193	269
3.158.287,6783830390		2.132,6783830497	243	5	16	10			8.647,0000000000	23.766,0000000000	v.Chr.	115.596,4840061	174	106.949,736842	265	114.617,832941	300	116.061,693742	250	8.646,7487164	269
3.158.652,9240678250		2.132,9240678325	332	52	22	18			8.648,0000000000	23.765,0000000000	v.Chr.	115.609,8523988	307	106.962,105263	38	114.631,088370	32	116.075,115844	42	8.647,7487135	269
3.159.018,167105240		2.133,1671052635	60	9	4	0			8.649,0000000000	23.764,0000000000	v.Chr.	115.623,220790	79	106.974,473684	171	114.644,343368	124	116.088,538126	194	8.648,7487105	269
3.159.383,413742670		2.133,4137426904	149	57	9	55			8.650,0000000000	23.763,0000000000	v.Chr.	115.636,589182	212	106.986,842105	303	114.657,598582	215	116.101,960318	346	8.649,7487076	269
3.159.748,660380100		2.133,6603801173	238	44	15	50			8.651,0000000000	23.762,0000000000	v.Chr.	115.649,957574	345	106.999,210526	76	114.670,853796	307	116.115,382509	138	8.650,7487047	269
3.160.113,907017520		2.133,9070174842	317	40	20	46			8.652,0000000000	23.761,0000000000	v.Chr.	115.663,3245965	117	107.011,578947	208	114.684,108009	39	116.128,804701	290	8.651,7487018	269
3.160.479,153654950		2.134,1536549711	55	19	3	41			8.653,0000000000	23.760,0000000000	v.Chr.	115.676,6943572	250	107.023,947368	341	114.697,364223	131	116.142,226893	82	8.652,7486988	269
3.160.844,400252380		2.134,4002923980	144	6	9	36			8.654,0000000000	23.759,0000000000	v.Chr.	115.690,067249	23	107.036,315789	114	114.710,619437	223	116.155,649085	234	8.653,7486959	269
3.161.209,646929800		2.134,6459298409	233	54	15	31			8.655,0000000000	23.758,0000000000	v.Chr.	115.703,4314141	155	107.048,684211	246	114.723,874650	315	116.169,071277	26	8.654,7486930	269
3.161.574,893567230		2.134,8935670125	323	57	19	26			8.656,0000000000	23.757,0000000000	v.Chr.	115.716,7959533	288	107.061,052632	19	114.737,130151	47	116.182,492469	178	8.655,7486901	269
3.161.940.140204660		2.135.1402046787	50	28	3	21			8.657,0000000000	23.756,0000000000	v.Chr.	115.730.167924	60	107.073.421053	152	114.750.385078	139	116.195.915661	330	8.656.746871	269
3.162.305,3868420860		2.135,3868421056	139	16	9	17			8.658,0000000000	23.755,0000000000	v.Chr.	115.743,5363616	193	107.085,789474	284	114.763,640292	231	116.209,337853	122	8.657,7486842	269
3.162.670,633479510		2.135,6334795325	228	3	15	12			8.659,0000000000	23.754,0000000000	v.Chr.	115.756,9047038	326	107.098,157895	57	114.776,895505	322	116.222,760045	274	8.658,7486813	269
3.163.035,886116940		2.135,8861169401	317	50	21	7			8.660,0000000000	23.753,0000000000	v.Chr.	115.770,2731000	98	107.110,526316	189	114.790,150719	54	116.236,182237	66	8.659,7486784	269
3.163.401,126754360		2.136,1267543863	46	38	3	2			8.661,0000000000	23.752,0000000000	v.Chr.	115.783,6414492	231	107.122,894737	322	114.803,405933	146	116.249,604429	218	8.660,7486754	269
3.163.766,373391790		2.136,3733918132	134	25	8	57			8.662,0000000000	23.751,0000000000	v.Chr.	115.797,009883	4	107.135,263158	95	114.816,661146	238	116.263,026621	10	8.661,7486725	269
3.164.131,620029220		2.136,6200292401	223	13	14	52			8.663,0000000000	23.750,0000000000	v.Chr.	115.810,3782735	136	107.147,631579	227	114.829,916360	330	116.276,448813	162	8.662,7486696	269
3.164.496,866666650		2.136,8666666667	312	0	19	48			8.664,0000000000	23.749,0000000000	v.Chr.	115.823,7466667	269	107.160,000000	360	114.843,171574	62	116.289,871005	314	8.663,7486667	269
3.164.862,113304070		2.137,1133040939	41	47	2	43			8.665,0000000000	23.748,0000000000	v.Chr.	115.837,1150559	41	107.172,368421	133	114.856,426787	154	116.303,293197	106	8.664,7486637	269
3.165.227,359941500		2.137,3599415208	130	35	8	38			8.666,0000000000	23.747,0000000000	v.Chr.	115.850,4834651	174	107.184,736842	265	114.869,682001	246	116.316,715389	258	8.665,7486608	269
3.165.592,606578930		2.137,6065789477	218	22	14	33			8.667,0000000000	23.746,0000000000	v.Chr.	115.863,851843	307	107.197,105263	38	114.882,937215	337	116.330,137581	50	8.666,7486579	269
3.165.957,853216350		2.137,8532163450	28	9	1	28			8.668,0000000000	23.745,0000000000	v.Chr.	115.877,2202234	79	107.209,473684	171	114.896,192473	69	116.343,559773	202	8.667,7486550	269
3.166.323,099853780		2.138,0998538015	36	57	2	23			8.669,0000000000	23.744,0000000000	v.Chr.	115.890,588626	212	107.221,842105	303	114.909,447642	161	116.356,981964	354	8.668,7486520	269
3.166.688,346491210		2.138,3464912284	125	44	8	18			8.670,0000000000	23.743,0000000000	v.Chr.	115.903,9570318	345	107.234,210526	76	114.922,702856	253	116.370,404156	145	8.669,7486491	269
3.167.053,593128630		2.138,5931286553	214	32	14	14			8.671,0000000000	23.742,0000000000	v.Chr.	115.917,3254107	117	107.246,578947	208	114.935,958070	345	116.383,826348	297	8.670,7486462	269
3.167.418,897660660		2.138,8976606606	304	19	18	9			8.672,0000000000	23.741,0000000000	v.Chr.	115.930,6938021	250	107.258,947368	341	114.949,213283	77	116.397,248540	89	8.671,7486433	269
3.167.784,086403490		2.139,0864035091	31	6	2	4			8.673,0000000000	23.740,0000000000	v.Chr.	115.944,0621933	22	107.271,315789	114	114.962,468497	169	116.410,670732	241	8.672,7486404	269
3.168.149,333040910		2.139,3330409360	120	54	7	59			8.674,0000000000	23.739,0000000000	v.Chr.	115.957,4305855	155	107.283,684211	246	114.975,723711	261	116.424,092924	33	8.673,7486374	269
3.168.514,579678340		2.139,5796783629	209	41	13	54			8.675,0000000000	23.738,0000000000	v.Chr.	115.970,798977	288	107.296,052632	19	114.988,978925	352	116.437,515116	185	8.674,7486345	269
3.168.879,831315770		2.139,8313157705	299	29	17	40			8.676,0000000000	23.737,0000000000	v.Chr.	115.984,167369	60	107.308,421053	152	115.002,234138	84	116.450,937308	337	8.675,7486316	269
3.169.245,072953190		2.140,0729532167	26	16	1	45			8.677,0000000000	23.736,0000000000	v.Chr.	115.997,5375761	193	107.320,789474	284	115.015,489352	176	116.464,359500	129	8.676,7486287	269
3.169.610.319590620		2.140.3195906436	115	3	7	40			8.678,0000000000	23.735,0000000000	v.Chr.	116.010.904152	325	107.333.157895	57	115.028.744566	268	116.477.781692	281	8.677.746257	269
3.169.975,586228050		2.140,5662280705	204	51	13	35			8.679,0000000000	23.734,0000000000	v.Chr.	116.024,272544	98	107.345,526316	189	115.041,999779	360	116.491,203884	73	8.678,7486228	269
3.170.340,842885470		2.140,8428865476	294	38	20	31			8.680,0000000000	23.733,0000000000	v.Chr.	116.037,640936	231	107.357,894737	322	115.055,254993	92	116.504,626076	225	8.679,7486199	269
3.170.706,059502900		2.141,0595029243	21	25	1	25			8.681,0000000000	23.732,0000000000	v.Chr.	116.051,009328	3	107.370,263158	95	115.068,510207	184	116.518,048268	17	8.680,7486170	269
3.171.071.306140330		2.141,3061403512	110	13	7	20			8.682,0000000000	23.731,0000000000	v.Chr.	116.064,377720	136	107.382,631579	227	115.081,765421	276	116.531,470460	169	8.681,7486140	269
3.171.436,552777750		2.141,5527777781	199	0	13	16			8.683,0000000000	23.730,0000000000	v.Chr.	116.077,746112	269	107.395,000000	360	115.095,020634	7	116.544,892632	321	8.682,7486111	269
3.171.801.794145180		2.141,7941451852	289	41	19	23			8.684,0000000000	23.729,0000000000	v.Chr.	116.091,114503	41	107.407,368421	133	115.108,275848	99	116.558,314844	113	8.683,7486082	269
3.172.167.046052610		2.142,0460526319	17	35	1	6			8.685,0000000000	23.728,0000000000	v.Chr.	116.104,482895	174	107.419,736842	265	115.121,531062	191	116.571,737036	265	8.684,7486053	269
3.172.532,292690030		2.142,2926900588	105	22	7	1			8.686,0000000000	23.727,0000000000	v.Chr.	116.117,851287	306	107.432,105263	38	115.134,786275	283	116.585,159228	57	8.685,7486023	269
3.172.897,539327460		2.142,5393274857	194	9	12	56			8.687,0000000000	23.726,0000000000	v.Chr.	116.131,219679	79	107.444,473684	171	115.148,041489	15	116.598,581419	209	8.686,7485994	269
3.173.262,785964890		2.142,7859648900	283	32	19	35			8.688,0000000000	23.725,0000000000	v.Chr.	116.144,588071	212	107.456,842105	303	115.161,296703	107	116.612,003611	1	8.687,7485965	269
3.173.628,032602310		2.143,0326023395	12	44	0	46			8.689,0000000000	23.724,0000000000	v.Chr.	116.157,9564642	344	107.469,210526	76	115.174,551916	199	116.625,425803	153	8.688,7485936	269
3.173.993,279239740		2.143,2792397664	101	32	6	42			8.690,0000000000	23.723,0000000000	v.Chr.	116.171,3248544	117	107.481,578947	208	115.187,807130	291	116.638,847985	305	8.689,7485906	269
3.174.358,525877170		2.143,5258771933	189	19	12	37			8.691,0000000000	23.722,0000000000	v.Chr.	116.184,693246	250	107.493,947368	341	115.201,062344	22	116.652,270187	97	8.690

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 218	Grad	27,55494143 27485	Grad	27,21214529977 156	Grad	365,25731746054 2	Grad
3.182.393,951900560		2.148,951900851	343	41	22	50			8.713,000000000	23.700,000000000	v.Chr.	116.478,797866	287	107.766,052632	19	115.492,670045	244	116.947,558410	201	8.712,745234	268
3.182.759,198537980		2.149,258363020	344	41	22	50			8.714,000000000	23.698,000000000	v.Chr.	116.491,62568	60	107.778,421053	152	115.505,62539	336	116.960,090602	353	8.713,745205	268
3.183.124,445175410		2.149,445754389	160	16	10	41			8.715,000000000	23.698,000000000	v.Chr.	116.505,534650	192	107.790,789474	284	115.519,187473	67	116.974,402794	145	8.714,745175	268
3.183.489,691812840		2.149,691812868	249	3	16	36			8.716,000000000	23.697,000000000	v.Chr.	116.518,903041	325	107.803,157895	57	115.532,442687	159	116.987,824986	297	8.715,745146	268
3.183.854,938452060		2.149,938450927	338	51	22	31			8.717,000000000	23.696,000000000	v.Chr.	116.532,271433	98	107.815,526316	189	115.545,697900	251	117.001,247178	89	8.716,745117	268
3.184.220,185087690		2.150,185087196	67	38	4	25			8.718,000000000	23.695,000000000	v.Chr.	116.545,639825	230	107.827,894737	322	115.558,953313	343	117.014,067870	241	8.717,745088	268
3.184.585,431725120		2.150,431725146	155	25	10	21			8.719,000000000	23.694,000000000	v.Chr.	116.559,008217	3	107.840,263158	95	115.572,208328	75	117.028,091562	33	8.718,745058	268
3.184.950,678362550		2.150,678362534	244	13	16	16			8.720,000000000	23.693,000000000	v.Chr.	116.572,376609	136	107.852,631579	227	115.585,463541	167	117.041,513754	185	8.719,745029	268
3.185.315,924999970		2.150,925000003	333	0	22	12			8.721,000000000	23.692,000000000	v.Chr.	116.585,745000	268	107.865,000000	360	115.598,718755	259	117.054,935946	337	8.720,745000	268
3.185.681,171637400		2.151,171634727	62	57	2	7			8.722,000000000	23.691,000000000	v.Chr.	116.599,113192	41	107.877,368421	133	115.611,973968	351	117.068,358138	129	8.721,744971	268
3.186.046,418274830		2.151,418274841	251	35	10	2			8.723,000000000	23.690,000000000	v.Chr.	116.612,481784	173	107.889,736842	265	115.625,229183	83	117.081,780329	281	8.722,744942	268
3.186.411,664912250		2.151,664912810	239	22	15	57			8.724,000000000	23.689,000000000	v.Chr.	116.625,850176	306	107.902,105263	38	115.638,484396	174	117.095,202521	73	8.723,744912	268
3.186.776,911549680		2.151,911549709	328	9	21	52			8.725,000000000	23.688,000000000	v.Chr.	116.639,218568	79	107.914,473684	171	115.651,739610	266	117.108,624713	225	8.724,744883	268
3.187.142,159187710		2.151,159187731	57	47	1	22			8.726,000000000	23.687,000000000	v.Chr.	116.652,586959	211	107.926,842105	303	115.664,994824	358	117.122,046905	17	8.725,744854	268
3.187.507,404824530		2.152,404824567	146	44	9	42			8.727,000000000	23.686,000000000	v.Chr.	116.665,955351	344	107.939,210526	76	115.678,250037	90	117.135,469097	169	8.726,744825	268
3.187.872,651461980		2.152,651461986	235	32	15	38			8.728,000000000	23.685,000000000	v.Chr.	116.679,323743	117	107.951,578947	208	115.691,505251	182	117.148,891289	321	8.727,744795	268
3.188.237,898099390		2.152,898099415	323	19	21	33			8.729,000000000	23.684,000000000	v.Chr.	116.692,692135	249	107.963,947368	341	115.704,760465	274	117.162,313481	113	8.728,744766	268
3.188.603,144736810		2.153,144736824	52	6	3	28			8.730,000000000	23.683,000000000	v.Chr.	116.706,060527	22	107.976,315789	114	115.718,015679	6	117.175,735673	265	8.729,744737	268
3.188.968,391374240		2.153,391374293	141	54	8	44			8.731,000000000	23.682,000000000	v.Chr.	116.719,428915	154	107.988,684211	246	115.731,270892	98	117.189,157865	57	8.730,744708	268
3.189.333,638011670		2.153,638011692	230	41	15	18			8.732,000000000	23.681,000000000	v.Chr.	116.732,797310	287	108.001,052632	19	115.744,526106	189	117.202,580057	209	8.731,744678	268
3.189.698,884640900		2.153,884649231	318	28	21	13			8.733,000000000	23.680,000000000	v.Chr.	116.746,165702	60	108.013,421053	152	115.757,781320	281	117.216,002249	1	8.732,744649	268
3.190.064,131286520		2.154,131286500	47	16	3	9			8.734,000000000	23.679,000000000	v.Chr.	116.759,534094	192	108.025,789474	284	115.771,036533	13	117.229,424441	153	8.733,744620	268
3.190.429,377923950		2.154,377923967	136	9	8	4			8.735,000000000	23.678,000000000	v.Chr.	116.772,902486	325	108.038,157895	57	115.784,291585	105	117.242,846693	305	8.734,744591	268
3.190.794,624564130		2.154,624564039	225	51	14	59			8.736,000000000	23.677,000000000	v.Chr.	116.786,270878	98	108.050,526316	189	115.797,546961	197	117.256,268825	97	8.735,744561	268
3.191.159,871198800		2.154,871198830	314	38	20	54			8.737,000000000	23.676,000000000	v.Chr.	116.799,639269	230	108.062,894737	322	115.810,802175	289	117.269,691017	249	8.736,744532	268
3.191.525,117836230		2.155,117836257	42	25	2	49			8.738,000000000	23.675,000000000	v.Chr.	116.813,007661	3	108.075,263158	95	115.824,057388	21	117.283,113209	41	8.737,744503	268
3.191.890,364473650		2.155,364473684	131	13	8	44			8.739,000000000	23.674,000000000	v.Chr.	116.826,376053	135	108.087,631579	227	115.837,312602	113	117.296,535401	193	8.738,744474	268
3.192.255,611111080		2.155,611111115	220	0	14	40			8.740,000000000	23.673,000000000	v.Chr.	116.839,744445	268	108.100,000000	360	115.850,567816	204	117.309,957592	345	8.739,744444	268
3.192.620,857748510		2.155,857748584	309	47	20	35			8.741,000000000	23.672,000000000	v.Chr.	116.853,112837	41	108.112,368421	133	115.863,820329	296	117.323,379784	137	8.740,744415	268
3.192.986,104385930		2.156,104385963	38	35	2	30			8.742,000000000	23.671,000000000	v.Chr.	116.866,481228	173	108.124,736842	265	115.877,078243	28	117.336,801976	289	8.741,744386	268
3.193.351,350023360		2.156,350023922	128	27	8	25			8.743,000000000	23.670,000000000	v.Chr.	116.879,849620	306	108.137,105263	38	115.890,333457	120	117.350,224168	81	8.742,744357	268
3.193.716,597660790		2.156,597660891	215	9	14	20			8.744,000000000	23.669,000000000	v.Chr.	116.893,218012	78	108.149,473684	171	115.903,588670	212	117.363,646360	233	8.743,744327	268
3.194.081,844298210		2.156,844298240	304	57	20	15			8.745,000000000	23.668,000000000	v.Chr.	116.906,586404	211	108.161,842105	303	115.916,843884	304	117.377,068552	25	8.744,744298	268
3.194.447,090935640		2.157,090935729	33	44	2	10			8.746,000000000	23.667,000000000	v.Chr.	116.919,954796	344	108.174,210526	76	115.930,090908	36	117.390,490744	177	8.745,744269	268
3.194.812,337570070		2.157,337570090	152	41	9	50			8.747,000000000	23.666,000000000	v.Chr.	116.933,323188	116	108.186,578947	208	115.943,354432	128	117.403,912936	329	8.746,744240	268
3.195.177,584210490		2.157,584210527	210	19	14	1			8.748,000000000	23.665,000000000	v.Chr.	116.946,691579	249	108.198,947368	341	115.956,609525	219	117.417,335128	121	8.747,744211	268
3.195.542,830847920		2.157,830847936	299	6	19	56			8.749,000000000	23.664,000000000	v.Chr.	116.960,059971	22	108.211,315789	114	115.969,864739	311	117.430,757320	273	8.748,744181	268
3.195.908,077483530		2.158,077485305	28	54	1	51			8.750,000000000	23.663,000000000	v.Chr.	116.973,428363	154	108.223,684211	246	115.983,119953	43	117.444,179512	65	8.749,744152	268
3.196.273,324122780		2.158,324122802	117	42	7	48			8.751,000000000	23.662,000000000	v.Chr.	116.986,796755	287	108.236,052632	19	115.996,375166	135	117.457,601704	217	8.750,744123	268
3.196.638,570760200		2.158,570760243	205	28	13	41			8.752,000000000	23.661,000000000	v.Chr.	117.000,165147	59	108.248,421053	152	116.009,630380	227	117.470,023896	9	8.751,744094	268
3.197.003,817397630		2.158,817397612	294	16	19	37			8.753,000000000	23.660,000000000	v.Chr.	117.013,533538	192	108.260,789474	284	116.022,885594	319	117.484,446088	161	8.752,744064	268
3.197.369,064035080		2.159,064035081	23	3	1	32			8.754,000000000	23.659,000000000	v.Chr.	117.026,901930	325	108.273,157895	57	116.036,140808	51	117.497,868280	313	8.753,744035	268
3.197.734,310672480		2.159,310672502	192	55	17	29			8.755,000000000	23.658,000000000	v.Chr.	117.040,270322	97	108.285,526316	189	116.049,396021	143	117.511,290472	105	8.754,744006	268
3.198.099,557309910		2.159,557309419	201	38	13	22			8.756,000000000	23.657,000000000	v.Chr.	117.053,638714	230	108.297,894737	322	116.062,651235	234	117.524,712664	257	8.755,743977	268
3.198.464,803947340		2.159,803947368	289	25	19	17			8.757,000000000	23.656,000000000	v.Chr.	117.067,007106	3	108.310,263158	95	116.075,906449	326	117.538,134856	49	8.756,743947	268
3.198.830,050584760		2.160,050584797	18	13	1	12			8.758,000000000	23.655,000000000	v.Chr.	117.080,375497	135	108.322,631579	227	116.089,161662	58	117.551,557047	201	8.757,743918	268
3.199.195,297222190		2.160,297222205	107	60	4	8			8.759,000000000	23.654,000000000	v.Chr.	117.093,743889	268	108.335,000000	360	116.102,416876	150	117.564,979239	353	8.758,743889	268
3.199.560,543859620		2.160,543859695	196	47	13	3			8.760,000000000	23.653,000000000	v.Chr.	117.107,112281	40	108.347,368421	133	116.115,672090	242	117.578,401431	145	8.759,743860	268
3.199.925,790497040		2.160,790497064	285	35	18	58			8.761,000000000	23.652,000000000	v.Chr.	117.120,480673	173	108.359,736842	265	116.128,927304	334	117.591,823623	297	8.760,743830	268
3.200.291,037434670		2.161,037134503	13	22	0	53			8.762,000000000	23.651,000000000	v.Chr.	117.133,849606	306	108.372,105263	38	116.142,18517	66	117.605,245815	88	8.761,743801	268
3.200.656,284777900		2.161,284777901	82	9	6	48			8.763,000000000	23.650,000000000	v.Chr.	117.147,2157	78	108.384,473684	171	116.155,443733	158	117.618,688007	240	8.762,743772	268
3.201.021,530409320		2.161,530409371	191	57	12	43			8.764,000000000	23.649,000000000	v.Chr.	117.160,585848	211	108.396,842105	303	116.168,692945	249	117.632,090199	32	8.763,743743	268
3.201.386,777046750		2.161,777046780	280	44	18	38			8.765,000000000	23.648,000000000	v.Chr.	117.173,954240	344	108.409,210526	76	116.181,948158	341	117.645,512391	184	8.764,743713	268
3.201.752,023680180		2.162,023684210	9	32	0	34			8.766,000000000	23.647,000000000	v.Chr.	117.187,322632	116	108.421,578947	208	116.195,203372	73	117.658,934583	336	8.765,743684	268
3.202.117,270316070		2.162,270321607	307	8	19	29			8.767,000000000	23.646,000000000	v.Chr.	117.200,691024	249	108.433,947368	341	116.208,458586	165	117.672,356775	128	8.766,743655	268
3.202.482,516959030		2.162,516959047	186	6	12	24			8.768,000000000	23.645,000000000	v.Chr.	117.214,059416	21	108.446,315789	114	116.221,713799	257	117.685,778967	280	8.767,743626	268
3.202.847,763596460		2.162,763596416	275	54	18	19			8.769,000000000	23.644,000000000	v.Chr.	117.227,427807	154	108.458,684211	246	116.234,969013	349	117.699,201159	72	8.768,743596	268
3.203.213,010233880		2.163,010233915	4	41	0	14			8.770,000000000	23.643,000000000	v.Chr.	117.240,796199	287	108.471,052632	19	116.248,224227	81	117.712,623351	224	8.769,743567	268
3.203.578,256871310		2.163,256871300	94	19	4	6			8.771,000000000	23.642,000000000	v.Chr.	117.254,164591	59	108.483,421053	152	116.261,479441	173	117.726,045543	16	8.770,743538	268
3.203.943,503508740		2.163,503508723	181	16	12	5			8.772,000000000	23.641,000000000	v.Chr.	117.267,532983	192	108.495,789474	284	116.274,734654	264	117.739,467735	168	8.771,743509	268
3.204.308,750146160		2.163,750141992	270	3	18	0			8.773,000000000	23.640,000000000	v.Chr.	117.280,901375	324	108.508,157895	57	116.287,989868	356	117.752,889927	320	8.772,743480	268
3.204.673,996783590		2.163,996783621	359	51	23	55			8.774,000000000	23.639,000000000	v.Chr.	117.294,269766	97	108.520,526316	189	116.301,245082	88	117.766,312119	112	8.773,743450	268
3.205.039,243421020		2.164,243421053	88	58	5	50			8.775,000000000	23.638,000000000	v.Chr.	117.307,638158	230	108.532,894737	322	116.314,500895	180	117.779,734421	305	8.774,743421	268
3.205.404,490058440		2.164,490058499	176	25	11	45			8.776,000000000	23.637,000000000	v.Chr.	117.321,006550	2	108.545,263158	95	116.327,755509	272	117.793,156502	56	8.775,743392	268
3.205.769,736695870		2.164,7366959068	265	13	17	40			8.777,000000000	23.636,000000000	v.Chr.	117.334,374942	135	108.557,631579	227	116.341,010723	4	117.806,578694	208	8.776,743363	268
3.206.134,983333300		2.164,9833333337	354	0	23	36			8.778,000000000	23.635,000000000	v.Chr.	117.347,743334	268	108.570,000000	360	116.354,265937	96	117.820,000886	0	8.777,743333	268
3.206.500,229970730		2.165,229970606	83	47	5	31			8.779,000000000	23.634,000000000	v.Chr.	117.361,111726	40	108.582,368421	133	116.367,521150	188	117.833,423078	152	8.778,743304	268
3.206.865,476608150		2.165,476608206	312	54	18	27			8.780,000000000	23.633,000000000	v.Chr.	117.374,480117	173	108.594,736842	265	116.380,776944	279	117.846,845275	304	8.779,743275	268
3.207.230,723245580		2.165,7232456144	260	22	17	21			8.781,000000000	23.632,000000000	v.Chr.	117.387,848509	305	108.607,105263	38	116.394,031578	11	117.860,267462	96	8.780,743246	268
3.207.595,969883010		2.165,9698830413	349	9	23	16			8.782,000000000	23.631,000000000	v.Chr.	117.401,216901	78	108.619,473684	171	116.407,286791	103	117.873,689654	248	8.781,743216	268
3.207.961,216520450		2.166,2165204682	78	57	5	11			8.783,000000000	23.630,000000000	v.Chr.	117.414,585293	211	108.631,842105	303	116.420,542005	195	117.887,111846	40	8.782,743187	268
3.208.326,463157860		2.166,4631578607	297	34	19	6			8.784,000000000	23.629,000000000	v.Chr.	117.427,953685	343	108.644,210526	76	116.433,797129	287	117.900,534038	192	8.783,743158	268
3.208.691,709795290		2.166,7097953220	256	32	17	2			8.785,000000000	23.628,000000000	v.Chr.	117.441,322076	116	108.656,578947	208	116.447,052433	19	117.913,956230	344	8.784,743129	268
3.209.056,956432710		2.166,9564327489	344	19	22	57			8.786,000000000	23.627,000000000	v.Chr.	117.454,690468	249	108.668,947368	341	116.460,307646	111	117.927,378422	136	8.785,743099	268
3.209.422,203070140		2.167,2030701358	73	9	4	52			8.787,000000000	23.626,000000000	v.Chr.	117.468,058860	21	108.681,315789	114	116.473,562860	203	117.940,800614	288	8.786,743070	268
3.209.787,449705750		2.167,4497057600	342	54	10	47			8.788,000000000	23.625,000000000	v.Chr.	117.481,427252	154	108.693,684211	246	116.486,817608	295	117.954,222838	80	8.787,743041	268
3.210.152,696344990		2.167,6963450296	251	41	16	42			8.789,000000000	23.624,000000000	v.Chr.	117.494,795644	286	108.706,052632	19	116.500,073287	26	117.967,644998	232	8.788,743012	268
3.210.517,942982420		2.167,9429824565	339	28	22	37			8.790,000000000	23.623,000000000	v.Chr.	117.508,164036	59	108.718,421053	152	116.513,328501	118	117.981,067190	24	8.789,742982	268
3.210.883,189618850		2.168,1896188834	68	16	4	33			8.791,000000000	23.622,000000000	v.Chr.	117.521,532427	192	108.730,789474	284	116.526,583715	210	117.994,489382	176	8.790,742953	268
3.211.248,436257270		2.168,4362572670	247	35	17	28			8.792,000000000	23.621,000000000	v.Chr.	117.534,900819	324	108.743,157895	57	116.539,838928	302	118.007,911574	329	8.791,742924	268
3.211.613,682894700		2.168,6828947372	246	51	16	23			8.793,000000000	23.620,000000000	v.Chr.	117.548,269211	97	108.755,526316	189	116.553,094142	34	118.021,333766	120	8.792,742895	268
3.211.978,929532130		2.168,9295321641	335	38	22	18			8.794,000000000	23.619,000000000	v.Chr.	117.561,637603	230	108.767,894737	322	116.566,349356	126	118.034,755957	272	8.793,742865	268
3.212.344,176169550		2.169,1761695910	63	25	4	13			8.795,000000000	23.618,000000000	v.Chr.	117.575,005995	2	108.780,263158	95	116.579,604570	218	118.048,178149	64	8.794,742836	268
3.212.709,422800980		2.169,4228059681	152	13	9	8			8.796,000000000	23.617,000000000	v.Chr.	117.588,374386	135	108.792,631579	227	116.592,859783	310	118.061,600341	216	8.795,742807	268
3.213.074,669444410		2.169,6694444448	241	0	16	4			8.797,000000000	23.616,000000000	v.Chr.	117.601,742778	267	108.805,000000	360	116.606,114997	41	118.075,022533	8	8.796,742778	268
3.213.439,916081830		2.169,9160818717	330	47	21	59			8.798,000000000	23.615,000000000	v.Chr.	117.615,111170	40	108.817,368421	133	116.619,370211	133	118.088,444725	160	8.797,742749	268
3.213.805,162719260		2.170,1627192986	59	35	3	54			8.799,000000000	23.614,000000000	v.Chr.	117.628,479562	173	108.829,736842	265	116.632,625424	225	118.101,866917	312	8.798,742719	268
3.214.170,409356695		2.170,4093566995	328	32	21	49			8.800,000000000	23.613,000000000	v.Chr.	117.641,847954	305	108.842,105263	38	116.645,880638	317	118.115,289109	104	8.799,742690	268
3.214.535,655994110		2.170,6559941524	236	9	15	44			8.801,000000000	23.612,000000000	v.Chr.	117.655,216345	78	108.854,473684	171	116.659,135852	49	118.128,711301	256	8.800,742661	268
3.214.900,902631540		2.170,9026315793	325	57	21	39			8.802,000000000	23.611,000000000	v.Chr.	117.668,584737	211	108.866,842105	303	116.672,391066	141	118.142,133493	48	8.801,742632	268
3.215.266,149268970		2.171,1492690062	54	44	3	34			8.803,000000000	23.610,000000000	v.Chr.	117.681,953129	343	108.879,210526	76	116.685,646279	233	118.155,555685	200	8.802,742602	268
3.215.631,396590390		2.171,3965903643	143	9	6	30			8.804,000000000	23.609,000000000	v.Chr.	117.695,321521	116	108.891,578947	208	116.698,901493	325	118.168,977872	352	8.803,742573	268
3.215.996,642543820		2.171,6425438600	231	19	15	25			8.805,000000000	23.608,000000000	v.Chr.	117.708,689913	248	108.903,947368	341	116.712,156707	56	118.182,400069	144	8.804,742544	268
3.216.361,889181250		2.171,8891812869	320	6	21	20			8.806,000000000	23.607,000000000	v.Chr.	117.722,058305	21	108.916,315789	114	116.725,411920	148	118.195,822261	296	8.805,742515	268
3.216.727,135818680		2.172,1358187138	49	54	3	15			8.807,000000000	23.606,000000000	v.Chr.	117.735,426696	154	108.928,684211	246	116.738,667134	240	118.209,244453	88	8.806,742485	268
3.217.092,382456100		2.172,3824561057	138	32	8	11			8.808,000000000	23.605,000000000	v.Chr.	117.748,795088	286	108.941,052632	19	116.751,923648	332	118.222,666645	240	8.807,742456	268
3.217.457,629093530		2.172,6290935676	226	28	15	5			8.809,000000000	23.604,000000000	v.Chr.	117.762,163480	59	108.953,421053	152	116.765,177562	64	118.236,088837	32	8.808,742427	268
3.217.822,875370960		2.172,8757309945	315	16	21	1			8.810,000000000	23.603,000000000	v.Chr.	117.775,531872	191	108.965,789474	284	116.778,432775	156	118.249,511029	184	8.809,742398	268
3.218.188,122368380		2.173,1223684214	44	3	2	56			8.811,000000000	23.602,000000000	v.Chr.	117.788,900264	324	108.978,157895	57	116.791,687988	248	118.262,933221	336	8.810,742368	268
3.218.553,369059810		2.173,3690598433	133	0	5	47			8.812,000000000	23.601,000000000	v.Chr.	117.802,268655	97	108.990,526316	189	116.804,943203	340	118.276,356412	128	8.811,742339	268
3.218.918,615643240		2.173,6156432752	222	38	14	46			8.813,000000000	23.600,000000000	v.Chr.	117.815,637047	229	109.002,894737	322	116.818,198416	71	118.289,777604	280	8.812,742310	267
3.219.283,862280660		2.173,8622807021	310	25	20	41			8.814,000000000	23.599,000000000	v.Chr.	117.829,005439	2	109.015,263158	95	116.831,453630	163	118.303,199796	72	8.813,742281	267
3.219.649,108910890		2.174,1089181290	39	13	2	36			8.815,000000000	23.598,000000000	v.Chr.	117.842,373831	135	109.027,631579	227	116.844,708844	255	118.316,621988	224	8.814,742251	267
3.220.014,355555520		2.174,3555555520	128	0	7	28			8.816,000000000	23.597,000000000	v.Chr.	117.855,742223	267	109.040,000000	360	116.857,964058	347	118.330,044185	305	8.815,742222	267
3.220.379,602129940		2.174,6021929828	217	47	14	27			8.817,000000000	23.596,000000000	v.Chr.	117.869,110614	40	109.052,368421	133	116.871,219271	79	118.343,466372	168	8.816,742193	267
3.220.744,848830970		2.174,8483804097	306	35	20	22			8.818,000000000	23.595,000000000	v.Chr.	117.882,479006	172	109.064,736842	265	116.884,474485	171	118.356,888564	320	8.817,742164	267
3.221.110,095467800		2.175,0954678366	34	22	2	17			8.819,000000000	23.594,000000000	v.Chr.	117.895,847398	305	109.077,105263	38	116.897,729699	263	118.370,310756	112	8.818,742135	267
3.221.475,342105220		2.175,3421052220	123	9	7	55			8.820,000000000	23.593,000000000	v.Chr.	117.909,215790	78	109.089,473684	171	116.910,984933	355	118.383,733248	264	8.819,742105	267
3.221.840,588742670		2.175,5887426904	212	57	14	7			8.821,000000000	23.592,000000000	v.Chr.	117.922,584182	210	109.101,842105	303	116.924,240126	86	118.397,155140	56	8.820,742076	267
3.222.205,835380080		2.175,8353801173	301	44	20	2			8.822,000000000	23.591,000000000	v.Chr.	117.935,952574	343	109.114,210526	76	116.937,495340	178	118.410,577332	208	8.821,742047	267
3.222.571,080217500		2.176,0802017442	30	32	1	58			8.823,000000000	23.590,000000000	v.Chr.	117.949,320966	116	109.126,578947	208	116.950,750553	270	118.423,999524	160	8.822,742018	267
3.222.936,326549430		2.176,3265494430	150	19	10	53			8.824,000000000	23.589,000000000	v.Chr.	117.962,689357	248	109.138,947368	341	116.964,005767	2	118.437,421716	152	8.823,741988	267
3.223.301,573529360		2.176,5735293980	307	6	13	48			8.825,000000000	23.588,000000000	v.Chr.	117.976,057749	21	109.151,315789	114	116.977,260981	94	118.450,843908	304	8.824,741959	267
3.223.666,821929780		2.176,8219298249	296	54	19	43			8.826,000000000	23.587,000000000	v.Chr.	117.989,426141	153	109.163,684211	246	116.990,516195	186	118.464,266100	96	8.825,741930	267
3.224.032,068567210		2.177,0685672518	25	41	1	38			8.827,000000000	23.586,000000000	v.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Wochen	Tage	Alt-Ägypt-Kalender	1,000000	1,000000000	13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 41	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min				Kalender Jahre	27,321568621 301	Grad	29,530579196 218	Grad	27,554941437 245	Grad	27,212145297 156	Grad
3.230.606,508048090		2.181,508040936	183	54	12	11			8.845,000000000	23.568,000000	v.Chr.	118,243,425585	153	109.398,684211	246	117.242,365255	131	118.719,287747	104
3.230.971,754678320		2.181,754678320	272	45	17	30			8.846,000000000	23.582,000000	v.Chr.	118,256,259777	286	109.411,052632	19	117.255,049409	223	118.732,209839	256	267
3.231.337,001315750		2.182,001315798	0	28	0	1			8.847,000000000	23.596,000000	v.Chr.	118,270,162369	58	109.423,421053	152	117.268,875682	315	118.746,132131	48	267
3.231.702,247953170		2.182,247953167	89	16	5	57			8.848,000000000	23.565,000000	v.Chr.	118.283,530761	191	109.435,789474	284	117.282,130896	47	118.759,554322	200	267
3.232.067,494596600		2.182,494596436	178	3	11	52			8.849,000000000	23.564,000000	v.Chr.	118.296,899152	324	109.448,157895	57	117.295,386110	139	118.772,976514	352	267
3.232.432,741238030		2.182,741228700	267	51	17	47			8.850,000000000	23.550,000000	v.Chr.	118.310,267544	96	109.460,526316	189	117.308,641324	231	118.786,398706	144	267
3.232.797,987865450		2.182,987865494	356	38	23	42			8.851,000000000	23.562,000000	v.Chr.	118.323,635936	229	109.472,894737	322	117.321,896537	323	118.799,820898	296	267
3.233.163,234502880		2.183,234502243	84	25	5	37			8.852,000000000	23.561,000000	v.Chr.	118.337,004328	2	109.485,263158	95	117.335,151751	55	118.813,243090	88	267
3.233.528,481140310		2.183,481140312	173	13	11	32			8.853,000000000	23.560,000000	v.Chr.	118.350,372720	134	109.497,631579	227	117.348,406965	147	118.826,665282	240	267
3.233.893,727777730		2.183,727777700	262	0	17	27			8.854,000000000	23.550,000000	v.Chr.	118.363,741112	267	109.510,000000	360	117.361,661238	238	118.840,087474	31	267
3.234.258,974415160		2.183,974415050	351	47	23	23			8.855,000000000	23.558,000000	v.Chr.	118.377,109503	39	109.522,368421	133	117.374,917392	330	118.853,509666	183	267
3.234.624,221052590		2.184,221052619	80	35	5	18			8.856,000000000	23.557,000000	v.Chr.	118.390,477895	172	109.534,736842	265	117.388,172606	62	118.866,931858	335	267
3.234.989,467660010		2.184,467690588	168	22	11	13			8.857,000000000	23.556,000000	v.Chr.	118.403,846287	305	109.547,105263	38	117.401,427820	154	118.880,354050	127	267
3.235.354,714327440		2.184,714327457	257	57	17	8			8.858,000000000	23.554,000000	v.Chr.	118.417,214679	77	109.559,473684	171	117.414,682303	246	118.893,776242	29	267
3.235.719,960964870		2.184,960964926	346	32	23	3			8.859,000000000	23.554,000000	v.Chr.	118.430,583071	210	109.571,842105	303	117.427,938247	338	118.907,198434	71	267
3.236.085,207602290		2.185,207602395	75	44	4	58			8.860,000000000	23.553,000000	v.Chr.	118.443,951462	343	109.584,210526	76	117.441,193461	70	118.920,620626	223	267
3.236.450,454239720		2.185,454239664	164	32	10	54			8.861,000000000	23.552,000000	v.Chr.	118.457,319854	115	109.596,578947	208	117.454,448674	162	118.934,042818	15	267
3.236.815,700877150		2.185,700877193	252	19	16	49			8.862,000000000	23.551,000000	v.Chr.	118.470,688246	248	109.608,947368	341	117.467,703888	253	118.947,465010	167	267
2.237.180,947354670		1.345,947354502	341	25	22	5			8.863,000000000	23.550,000000	v.Chr.	118.484,056618	20	109.621,315789	114	117.480,959402	345	118.960,887203	319	267
2.237.546,194152000		2.186,194152471	70	54	4	39			8.864,000000000	23.549,000000	v.Chr.	118.497,425030	153	109.633,684211	246	117.494,214316	77	118.974,309394	111	267
2.237.911,440789430		2.186,440789740	159	41	10	34			8.865,000000000	23.548,000000	v.Chr.	118.510,793421	286	109.646,052632	19	117.507,469529	169	118.987,731586	263	267
2.238.276,687426860		2.186,687426909	247	28	16	29			8.866,000000000	23.547,000000	v.Chr.	118.524,161813	58	109.658,421053	152	117.520,724743	261	119.001,153777	55	267
2.238.641,934064280		2.186,934064228	336	15	22	25			8.867,000000000	23.546,000000	v.Chr.	118.537,530206	191	109.670,789474	284	117.533,979619	353	119.014,576969	207	267
2.239.007.180701710		2.187.180701547	65	3	4	20			8.868,000000000	23.545,000000	v.Chr.	118.550.898597	323	109.683.157895	57	117.547.235170	85	119.027.998161	359	267
2.239.372,427239140		2.187,427339816	154	51	10	15			8.869,000000000	23.544,000000	v.Chr.	118.564,266989	96	109.695,526316	189	117.560,490384	177	119.041,420353	151	268
2.239.737,673976650		2.187,673976685	243	38	16	10			8.870,000000000	23.543,000000	v.Chr.	118.577,635381	229	109.707,894737	322	117.573,745598	268	119.054,842545	303	268
2.240.102,920613990		2.188,102920354	333	25	22	5			8.871,000000000	23.542,000000	v.Chr.	118.591,003772	1	109.720,263158	95	117.587,000815	0	119.068,264737	95	268
2.240.468,167251420		2.188,167251623	60	13	4	0			8.872,000000000	23.541,000000	v.Chr.	118.604,372164	134	109.732,631579	227	117.600,256025	92	119.081,686929	247	268
2.240.833,413888840		2.188,413888892	149	0	9	56			8.873,000000000	23.540,000000	v.Chr.	118.617,740556	267	109.745,000000	360	117.613,511239	184	119.095,109121	39	268
2.241.199,660526270		2.188,660526161	238	47	15	51			8.874,000000000	23.539,000000	v.Chr.	118.631,108948	39	109.757,368421	133	117.626,766453	276	119.108,531319	191	268
2.241.564,907163700		2.188,907163728	328	35	21	46			8.875,000000000	23.538,000000	v.Chr.	118.644,477342	172	109.769,736842	265	117.640,021666	8	119.121,953505	343	268
2.241.929,153801120		2.189,153801699	55	22	3	41			8.876,000000000	23.537,000000	v.Chr.	118.657,845731	304	109.782,105263	38	117.653,276880	100	119.135,376697	135	268
2.242.294,400438550		2.189,400438568	144	9	9	36			8.877,000000000	23.536,000000	v.Chr.	118.671,214123	77	109.794,473684	171	117.666,532094	192	119.148,797889	287	268
2.242.659,647075980		2.189,647070237	233	57	15	31			8.878,000000000	23.535,000000	v.Chr.	118.684,582515	210	109.806,842105	303	117.679,787307	283	119.162,220081	79	268
2.243.024.893713400		2.189,893713054	323	35	21	26			8.879,000000000	23.534,000000	v.Chr.	118.697,950907	342	109.819,210526	76	117.693,042521	15	119.175,642273	231	268
2.243.390.140350830		2.190,140350775	51	32	3	22			8.880,000000000	23.533,000000	v.Chr.	118.711,319299	115	109.831,578947	208	117.706,297735	107	119.189,064665	23	268
2.243.755,386988260		2.190,386983044	139	19	9	17			8.881,000000000	23.532,000000	v.Chr.	118.724,687690	248	109.843,947368	341	117.719,552949	199	119.202,486657	175	268
2.244.120,633625680		2.190,633625713	228	6	15	12			8.882,000000000	23.531,000000	v.Chr.	118.738,056082	20	109.856,315789	114	117.732,808162	291	119.215,908849	327	268
2.244.485,880263110		2.190,880263148	318	51	21	7			8.883,000000000	23.530,000000	v.Chr.	118.751,424474	153	109.868,684211	246	117.746,063176	23	119.229,331041	119	268
2.244.851,126900540		2.191,126900851	46	41	3	2			8.884,000000000	23.529,000000	v.Chr.	118.764,792866	285	109.881,052632	19	117.759,318590	115	119.242,753232	271	268
2.245.216.373537960		2.191,373538120	134	28	8	57			8.885,000000000	23.528,000000	v.Chr.	118.778,161258	58	109.893,421053	152	117.772,573803	207	119.256,175424	63	268
2.245.581,620175390		2.191,620175438	223	16	14	53			8.886,000000000	23.527,000000	v.Chr.	118.791,529650	191	109.905,789474	284	117.785,829017	298	119.269,597616	215	268
2.245.946.868613820		2.191,868613825	313	4	20	48			8.887,000000000	23.526,000000	v.Chr.	118.804,898041	323	109.918,157895	57	117.799,084231	30	119.283,019808	7	268
2.246.312.113450240		2.192,113450297	41	51	2	43			8.888,000000000	23.525,000000	v.Chr.	118.818,266433	96	109.930,526316	189	117.812,339445	122	119.296,442000	159	268
2.246.677.360087670		2.192,360087196	130	38	8	38			8.889,000000000	23.524,000000	v.Chr.	118.831,634825	229	109.942,894737	322	117.825,594658	214	119.309,864192	311	268
2.247.042,606725100		2.192,606725145	218	25	14	33			8.890,000000000	23.523,000000	v.Chr.	118.845,003217	1	109.955,263158	95	117.838,849872	306	119.323,286384	103	268
2.247.407,853362520		2.192,853362574	307	13	19	28			8.891,000000000	23.522,000000	v.Chr.	118.858,371609	134	109.967,631579	227	117.852,105086	38	119.336,708576	255	268
2.247.773,099999950		2.193,100000004	36	0	2	24			8.892,000000000	23.521,000000	v.Chr.	118.871,740000	266	109.980,000000	360	117.865,360299	130	119.350,130768	47	268
2.248.138,346637380		2.193,346374273	125	47	8	19			8.893,000000000	23.520,000000	v.Chr.	118.885,108392	39	109.992,368421	133	117.878,615513	222	119.363,552960	199	268
2.248.503,593274810		2.193,593274542	214	35	14	14			8.894,000000000	23.519,000000	v.Chr.	118.898,476784	172	110.004,736842	265	117.891,870727	313	119.376,975152	351	268
2.248.868.839913230		2.193,839912986	305	23	20	9			8.895,000000000	23.518,000000	v.Chr.	118.911,845176	304	110.017,105263	38	117.905,125941	45	119.390,397344	143	268
2.249.234,086549660		2.194,086549780	31	9	2	4			8.896,000000000	23.517,000000	v.Chr.	118.925,213568	77	110.029,473684	171	117.918,381154	137	119.403,819536	295	268
2.249.599,333187090		2.194,333187349	120	57	7	59			8.897,000000000	23.516,000000	v.Chr.	118.938,581959	210	110.041,842105	303	117.931,636368	229	119.417,241728	87	268
2.249.964,579824510		2.194,579824618	209	44	13	54			8.898,000000000	23.515,000000	v.Chr.	118.951,950351	342	110.054,210526	76	117.944,891582	321	119.430,663920	239	268
3.250.329.824646190		2.194,824619887	298	32	20	55			8.899,000000000	23.514,000000	v.Chr.	118.965.318743	115	110.066.578947	208	117.958.144755	53	119.444.086112	31	268
2.250.695,073099370		2.195,073099156	26	19	1	45			8.900,000000000	23.513,000000	v.Chr.	118.978,687135	247	110.078,947368	341	117.971,402009	145	119.457,508304	183	268
2.251.060.319736790		2.195,319736825	115	6	7	40			8.901,000000000	23.512,000000	v.Chr.	118.992,055527	20	110.091,315789	114	117.984,657223	237	119.470,930496	335	268
2.251.425,586374220		2.195,566374694	204	54	13	35			8.902,000000000	23.511,000000	v.Chr.	119.005,423919	153	110.103,684211	246	117.997,912436	328	119.484,352687	127	268
2.251.790,813011650		2.195,813011690	294	41	19	30			8.903,000000000	23.510,000000	v.Chr.	119.018,792310	285	110.116,052632	19	118.011,167650	60	119.497,774879	279	268
2.252.156,059649070		2.196,059649232	21	28	1	25			8.904,000000000	23.509,000000	v.Chr.	119.032,160702	58	110.128,421053	152	118.024,422862	152	119.511,197071	71	268
2.252.521,306286500		2.196,306286501	110	16	7	21			8.905,000000000	23.508,000000	v.Chr.	119.045,529094	190	110.140,789474	284	118.037,678078	244	119.524,619263	223	268
2.252.886,552292930		2.196,552923970	199	3	13	16			8.906,000000000	23.507,000000	v.Chr.	119.058,897486	323	110.153,157895	57	118.050,933291	336	119.538,041455	15	268
2.253.251,799561350		2.196,799561409	288	50	19	32			8.907,000000000	23.506,000000	v.Chr.	119.072,265878	96	110.165,526316	189	118.064,188505	68	119.551,463847	167	268
2.253.617.046198780		2.197,046198838	17	38	1	6			8.908,000000000	23.505,000000	v.Chr.	119.085,634269	228	110.177,894737	322	118.077,443719	160	119.564,885839	319	268
2.253.982.292836210		2.197,292836577	105	25	7	1			8.909,000000000	23.504,000000	v.Chr.	119.099,002661	1	110.190,263158	95	118.090,698932	252	119.578,308031	111	268
2.254.347,539473630		2.197,539473846	194	13	12	56			8.910,000000000	23.503,000000	v.Chr.	119.112,371053	134	110.202,631579	227	118.103,954146	343	119.591,730223	263	268
2.254.712.786111060		2.197,786111062	284	0	18	52			8.911,000000000	23.502,000000	v.Chr.	119.125,739445	266	110.215,000000	360	118.117,209360	75	119.605,152415	55	268
2.255.078.032748490		2.198,032748384	12	47	0	47			8.912,000000000	23.501,000000	v.Chr.	119.139,107837	39	110.227,368421	133	118.130,464574	167	119.618,574607	207	268
2.255.443.279385910		2.198,279385653	101	35	6	42			8.913,000000000	23.500,000000	v.Chr.	119.152,476228	171	110.239,736842	265	118.143,719787	259	119.631,996799	359	268
2.255.808,526023340		2.198,526023922	189	22	12	37			8.914,000000000	23.499,000000	v.Chr.	119.165,844620	304	110.252,105263	38	118.156,975001	351	119.645,418991	151	268
2.256.173,772660730		2.198,772660809	278	0	18	32			8.915,000000000	23.498,000000	v.Chr.	119.179,213012	77	110.264,473684	171	118.170,230215	83	119.658,841183	303	268
2.256.539,019298190		2.199,019298460	17	57	0	27			8.916,000000000	23.497,000000	v.Chr.	119.192,581404	209	110.276,842105	303	118.183,485428	175	119.672,263375	95	268
2.256.904,265935620		2.199,265935629	96	44	6	22			8.917,000000000	23.496,000000	v.Chr.	119.205,949796	342	110.289,210526	76	118.196,740642	267	119.685,685567	247	268
2.257.269,512573050		2.199,512573098	185	32	12	18			8.918,000000000	23.495,000000	v.Chr.	119.219,318188	115	110.301,578947	208	118.209,995856	359	119.699,107759	39	268
2.257.634,759210470		2.199,759210527	275	19	18	13			8.919,000000000	23.494,000000	v.Chr.	119.232,686579	247	110.313,947368	341	118.223,251070	90	119.712,529951	191	268
3.258.000.085847900		2.200,085847936	2	0	0	8			8.920,000000000	23.493,000000	v.Chr.	119.246,054971	20	110.326,315789	114	118.236,506283	182	119.725,951402	343	268
2.258.365,252485330		2.200,252485805	91	54	6	3			8.921,000000000	23.492,000000	v.Chr.	119.259,423363	152	110.338,684211	246	118.249,761497	274	119.739,374334	135	268
2.258.730.499122760		2.200,499122874	180	41	11	58			8.922,000000000	23.491,000000	v.Chr.	119.272,791755	285	110.351,052632	19	118.263,016711	6	119.752,796526	287	268
2.259.095,745760180		2.200,745760343	268	28	17	53			8.923,000000000	23.490,000000	v.Chr.	119.286,160147	58	110.363,421053	152	118.276,271924	98	119.766,218718	79	268
3.259.460,992939610		2.200,992939612	358	14	23	48			8.924,000000000	23.489,000000	v.Chr.	119.299,528148	190	110.375,789474	284	118.289,527190	190	119.779,640910	231	268
3.259.826,239035040		2.201,239035081	86	3	5	44			8.925,000000000	23.488,000000	v.Chr.	119.312,896930	323	110.388,157895	57	118.302,782352	282	119.793,063102	23	268
3.260.191,485672460		2.201,485672150	175	51	11	39			8.926,000000000	23.487,000000	v.Chr.	119.326,265322	96	110.400,526316	189	118.316,037565	14	119.806,485294	175	268
3.260.556,732309890		2.201,732309419	264	38	17	34			8.927,000000000	23.486,000000	v.Chr.	119.339,633714	228	110.412,894737	322	118.329,292779	105	119.819,907486	327	268
3.260.921,978947320		2.201,978947329	354	29	23	29			8.928,000000000	23.485,000000	v.Chr.	119.353,002107	1	110.425,263158	95	118.342,547997	197	119.833,329667	119	268
2.261.287.225584740		2.202,225584957	81	13	5	24			8.929,000000000	23.484,000000	v.Chr.	119.366.370498	133	110.437.631579	227	118.355.803207	289	119.846.751870	271	268
3.261.652,472222170		2.202,472222226	170	0	11	20			8.930,000000000	23.483,000000	v.Chr.	119.379,738889	266	110.450,000000	360	118.369,058420	21	119.860,174062	63	268
3.262.017,718859600		2.202,718859695	259	47	17	15			8.931,000000000	23.482,000000	v.Chr.	119.393,107281	39	110.462,368421	133	118.382,313634	113	119.873,596254	215	268
3.262.382.964597020		2.202,964597026	348	32	23	18			8.932,000000000	23.481,000000	v.Chr.	119.406,475673	171	110.474,736842	265	118.395,568848	205	119.887,018446	91	268
3.262.748,212134450		2.203,212134503	76	22	5	5			8.933,000000000	23.480,000000	v.Chr.	119.419,844065	304	110.487,105263	38	118.408,824061	297	119.900,440638	159	268
3.263.113,458771880		2.203,458771902	165	9	11	0			8.934,000000000	23.479,000000	v.Chr.	119.433,212457	76	110.499,473684	171	118.422,079275	29	119.913,862830	311	268
3.263.478,705409300		2.203,705409371	254	57	16	55			8.935,000000000	23.478,000000	v.Chr.	119.446,580848	209	110.511,842105	303	118.435,334489	120	119.927,285022	103	268
3.263.843.952046730		2.203,952046785	343	55	22	50			8.936,000000000	23.477,000000	v.Chr.	119.459,949240	342	110.524,210526	76	118.448,589703	212	119.940,707214	255	268
2.264.209.198684160		2.204,198682109	72	32	4	46			8.937,000000000	23.476,000000	v.Chr.	119.473,317632	114	110.536,578947	208	118.461,844916	304	119.954,129406	47	268
2.264.574.445321580		2.204,445321638	160	19	10	41			8.938,000000000	23.475,000000	v.Chr.	119.486,686024	247	110.548,947368	341	118.475,100130	36	119.967,551597	199	268
2.264.939.691550010		2.204,691550647	249	6	16	36			8.939,000000000	23.474,000000	v.Chr.	119.500,054416	20	110.561,315789	114	118.488,355344	128	119.980,973789	351	268
2.265.304.938596440		2.204,938596487	339	44	22	31			8.940,000000000	23.473,000000	v.Chr.	119.513,422807	152	110.573,684211	246	118.501,610557	220	119.994,795881	143	268
2.265.670.185233860		2.205,185233985	67	41	4	26			8.941,000000000	23.472,000000	v.Chr.	119.526,791199	285	110.586,052632	19	118.514,865771	312	120.007,818173	295	268
2.266.035,431871290		2.205,431871454	155	28	10	21			8.942,000000000	23.471,000000	v.Chr.	119.540,159591	57	110.598,421053	152	118.528,120985	44	120.021,240365	87	268
2.266.400.678508720		2.205,678508723	244	16	16	17			8.943,000000000	23.470,000000	v.Chr.	119.553,527983	190	110.610,789474	284	118.541,376199	135	120.034,662557	239	268
2.266.765.925144140		2.205,925144182	334	3	22	12			8.944,000000000	23.469,000000	v.Chr.	119.566,896375	323	110.623,157895	57	118.554,631412	227	120.048,084749	31	268
2.267.131.177835570		2.206,177836261	62	51	4	7			8.945,000000000	23.468,000000	v.Chr.	119.580,264767	95	110.635,526316	189	118.567,886626	319	120.061,506941	182	268
2.267.496,418421000		2.206,418421030	151	38	10	2			8.946,000000000	23.467,000000	v.Chr.	119.593,633158	228	110.647,894737	322	118.581,141840	51	120.074,929133	334	268
2.267.861,665058420		2.206,665058799	239	25	15	57			8.947,000000000	23.466,000000	v.Chr.	119.607,001550	1	110.660,263158	95	118.594,397053	143	120.088,351326	126	268
3.268.226.911695850		2.206,911695900	52	25	3	39			8.948,000000000	23.465,000000	v.Chr.	119.620,369942	133	110.672,631579	227	118.607,652267	235	120.101,775317	287	268
2.268.592,158333280		2.207,158333337	57	0	3	48			8.949,000000000	23.464,000000	v.Chr.	119.633,738334	266	110.685,000000	360	118.620,907481	327	120.115,195709	70	268
2.268.957,404970710		2.207,404970606	146	47	9	43			8.950,000000000	23.463,000000	v.Chr.	119.647,106726	38	110.697,368421	133	118.634,162695	59	120.128,617901	222	268
2.269.322,651608130		2.207,651608185	235	35	15	38			8.951,000000000	23.462,000000	v.Chr.	119.660,475117	171	110.709,736842	265	118.647,417908	150	120.142,040093	14	268
2.269.687.398245565		2.207,898245645	323	22	23	45			8.952,000000000	23.461,000000	v.Chr.	119.673,843509	304	110.722,105263	38	118.660,673122	242	120.155,462285	166	268
2.270.053,144882990		2.208,144880413	52	9	3	28			8.953,000000000	23.460,000000	v.Chr.	119.687,211901	76	110.734,473684	171	118.673,928336	334	120.168,884437	318	268
3.270.418,391520410		2.208,391520682	141	57	9	23			8.954,000000000	23.459,000000	v.Chr.	119.700,580293	209	110.746,842105	303	118.687,183549	66	120.182,306669	110	268
2.270.783,683157840		2.208,683157891	230	44	15	18			8.955,000000000	23.458,000000	v.Chr.	119.713,948685	342	110.759,210526	76	118.700,438763	158	120.195,728862	262	268
2.271.149,884794570		2.208,884795270	320	31	23	7			8.956,000000000	23.457,000000	v.Chr.	119.727,317076	114	110.771,578947	208	118.713,693897	350	120.209,151052	54	268
2.271.514.131432690		2.209,131432749	47	19	3	9			8.957,000000000	23.456,000000	v.Chr.	119.740,685468	247	110.783,947368	341	118.726,949190	342	120.222,573244	206	268
2.271.879.378070120		2.209,378070158	136	6	9	4			8.958,000000000	23.455,000000	v.Chr.	119.754,053860	19	110.796,315789	114	118.740,204404	74	120.235,995436	358	268
2.272.244.624707550		2.209,624706027	225	54	14	59			8.959,000000000	23.454,000000	v.Chr.	119.767,422252	152	110.808,684211	246	118.753,459618	165	120.249,417628	150	268
2.272.609.871344970		2.209,871344970	314	54	20	16			8.960,000000000	23.453,000000	v.Chr.	119.780,790644	285	110.821,052632	19	118.766,714832	257	120.262,839302	302	268
2.272.975,119784240		2.210,117982565	42	28	2	49			8.961,000000000	23.452,000000	v.Chr.	119.794,159036	57	110.833,421053	152	118.779,970045	349	120.276,262012	94	268
2.273.340,364619830		2.210,364619834	131	16	8	45			8.962,000000000	23.451,000000	v.Chr.	119.807,527427	190	110.845,789474	284	118.793,225259	81	120.289,684204	246	268
2.273.705,611257250		2.210,611257303	220	3	14	40			8.963,000000000	23.450,000000	v.Chr.	119.820,895819	322	110.858,157895	57	118.806,480473	173	120.303,106396	38	268
2.274.070.857594680		2.210,857594727	309	41	22	11			8.964,000000000	23.449,000000	v.Chr.	119.834,264211	95	110.870,526316	189	118.819,735686	265	120.316,528588	190	268
2.274.436,104532110		2.211,104532141	38	38	2	30			8.965,000000000	23.448,000000	v.Chr.	119.847,632603	228	110.882,894737	322	118.832,990900	357	120.329,950780	342	268
2.274.801.351169530		2.211,351165910	126	25	8	25			8.966,000000000	23.447,000000	v.Chr.	119.861.000995	0	110.895.263158	95	118.846.246114	89	120.343.372972	134	268
2.275.166.597806960		2.211,597807079	215	13	14	20			8.967,000000000	23.446,000000	v.Chr.	119.874,369386	133	110.907,631579	227	118.859,501328	180	120.356,795164	286	268
2.275.531.844644590		2.211,844644448	304	35	20	16			8.968,000000000	23.445,000000	v.Chr.	119.887,737778	266	110.920,000000	360	118.872,756543	222	120.370,217356	78	268
2.275.897.091081810		2.212,091081817	33	47	2	11			8.969,000000000	23.444,000000	v.Chr

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Julianisch	Julianische Tage	Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977156	Grad	365,25731746042430	Grad
3.278.819,004813230		2.214,064812869	23	6	1	32	8.977,000000000	23.436,000000000	v.Chr.	120.008,053305	19	111.031,315789	114	118.992,053465	19	120.491,017083	6	9.876,737515	266
3.279.184,319818650		2.214,065812870	23	6	1	32	8.978,000000000	23.435,000000000	v.Chr.	120.021,421696	152	111.043,684211	114	119.005,106678	111	120.504,089275	158	9.877,737485	266
3.279.549,557460880		2.214,557461407	201	41	13	22	8.979,000000000	23.434,000000000	v.Chr.	120.034,790088	284	111.056,052632	19	119.018,563892	203	120.517,861467	310	9.878,737456	265
3.279.914,804093510		2.214,804093676	289	28	19	17	8.980,000000000	23.433,000000000	v.Chr.	120.048,158480	57	111.068,421053	152	119.031,819106	295	120.531,283659	102	9.879,737427	265
3.280.280,050730940		2.215,050730945	18	16	1	13	8.981,000000000	23.432,000000000	v.Chr.	120.061,526872	190	111.080,789474	284	119.045,074319	27	120.544,705851	254	9.880,737398	265
3.280.645,295783680		2.215,295783624	107	3	7	3	8.982,000000000	23.431,000000000	v.Chr.	120.074,895264	322	111.093,157895	57	119.058,329533	119	120.558,128043	46	9.881,737368	265
3.281.010,544005790		2.215,544005483	196	51	13	3	8.983,000000000	23.430,000000000	v.Chr.	120.088,263655	95	111.105,526316	189	119.071,584747	211	120.571,550235	198	9.882,737339	265
3.281.375,790643220		2.215,790642752	285	38	18	58	8.984,000000000	23.429,000000000	v.Chr.	120.101,632047	228	111.117,894737	322	119.084,839961	302	120.584,972427	350	9.883,737310	265
3.281.741,037280640		2.216,037280702	13	25	0	53	8.985,000000000	23.428,000000000	v.Chr.	120.115,000439	0	111.130,263158	95	119.098,095174	34	120.598,394619	142	9.884,737281	265
3.282.106,283918070		2.216,283918000	102	9	6	48	8.986,000000000	23.427,000000000	v.Chr.	120.128,368831	133	111.142,631579	227	119.111,350388	126	120.611,816811	254	9.885,737252	265
3.282.471,530555500		2.216,530555559	301	47	12	44	8.987,000000000	23.426,000000000	v.Chr.	120.141,737223	265	111.155,000000	360	119.124,605808	218	120.625,239003	86	9.886,737223	265
3.282.836,777192920		2.216,777192828	280	47	18	39	8.988,000000000	23.425,000000000	v.Chr.	120.155,105614	38	111.167,368421	133	119.137,860815	310	120.638,661195	238	9.887,737193	265
3.283.202,023830350		2.217,023830497	9	35	0	34	8.989,000000000	23.424,000000000	v.Chr.	120.168,474006	171	111.179,736842	265	119.151,116029	42	120.652,083387	30	9.888,737164	265
3.283.567,270467360		2.217,270467836	67	22	7	29	8.990,000000000	23.423,000000000	v.Chr.	120.181,842398	303	111.192,105263	38	119.164,371243	134	120.665,505579	182	9.889,737135	265
3.283.932,517105200		2.217,517105835	186	9	12	24	8.991,000000000	23.422,000000000	v.Chr.	120.195,210790	76	111.204,473684	171	119.177,626457	226	120.678,927770	334	9.890,737105	265
3.284.297,763742630		2.217,763742904	275	57	18	19	8.992,000000000	23.421,000000000	v.Chr.	120.208,579182	209	111.216,842105	303	119.190,881670	317	120.692,349962	126	9.891,737076	265
3.284.663,010380600		2.218,010380173	4	44	0	14	8.993,000000000	23.420,000000000	v.Chr.	120.221,947574	341	111.229,210526	76	119.204,136884	49	120.705,772154	278	9.892,737047	265
3.285.028,257017480		2.218,257017542	93	32	6	10	8.994,000000000	23.419,000000000	v.Chr.	120.235,315965	114	111.241,578947	208	119.217,392098	141	120.719,194346	70	9.893,737018	265
3.285.393,503644910		2.218,503644910	212	29	8	55	8.995,000000000	23.418,000000000	v.Chr.	120.248,684357	246	111.253,947368	341	119.230,647811	233	120.732,616338	222	9.894,736988	265
3.285.758,750292340		2.218,750292380	270	6	18	0	8.996,000000000	23.417,000000000	v.Chr.	120.262,052749	19	111.266,315789	114	119.243,902525	325	120.746,038730	14	9.895,736959	265
3.286.123,996929760		2.218,996929849	359	54	23	55	8.997,000000000	23.416,000000000	v.Chr.	120.275,421141	152	111.278,684211	246	119.257,157739	57	120.759,460922	166	9.896,736930	265
3.286.489,243567190		2.219,243567218	88	41	5	50	8.998,000000000	23.415,000000000	v.Chr.	120.288,789533	284	111.291,052632	19	119.270,412953	149	120.772,883114	318	9.897,736901	265
3.286.854,490204620		2.219,490204587	267	25	17	45	8.999,000000000	23.414,000000000	v.Chr.	120.302,157924	57	111.303,421053	152	119.283,668291	241	120.786,305306	110	9.898,736871	265
3.287.219,736842040		2.219,736842106	265	16	17	41	9.000,000000000	23.413,000000000	v.Chr.	120.315,526316	189	111.315,789474	284	119.296,923380	332	120.799,727498	262	9.899,736842	265
3.287.584,983479470		2.219,983479535	354	3	23	36	9.001,000000000	23.412,000000000	v.Chr.	120.328,894708	322	111.328,157895	57	119.310,178594	64	120.813,149690	54	9.900,736813	265
3.287.950,230116690		2.220,230116594	83	51	5	31	9.002,000000000	23.411,000000000	v.Chr.	120.342,261005	95	111.340,526316	189	119.323,433807	156	120.826,571882	206	9.901,736784	265
3.288.315,475754320		2.220,475743863	172	38	11	26	9.003,000000000	23.410,000000000	v.Chr.	120.355,631492	227	111.352,894737	322	119.336,688021	248	120.839,994074	358	9.902,736754	265
3.288.680,723391750		2.220,723398132	260	25	17	21	9.004,000000000	23.409,000000000	v.Chr.	120.368,998883	360	111.365,263158	95	119.349,944235	340	120.853,416266	150	9.903,736725	265
3.289.045,970029180		2.220,9700292401	349	13	23	16	9.005,000000000	23.408,000000000	v.Chr.	120.382,368725	133	111.377,631579	227	119.363,199448	72	120.866,838458	302	9.904,736696	265
3.289.411,216666600		2.221,2166666670	78	0	5	12	9.006,000000000	23.407,000000000	v.Chr.	120.395,736667	265	111.390,000000	360	119.376,454662	164	120.880,260650	94	9.905,736667	265
3.289.776,463304030		2.221,463304027	167	47	11	7	9.007,000000000	23.406,000000000	v.Chr.	120.409,105059	38	111.402,368421	133	119.389,709876	256	120.893,682842	246	9.906,736637	265
3.290.141,709941460		2.221,7099415208	256	35	17	2	9.008,000000000	23.405,000000000	v.Chr.	120.422,473451	170	111.414,736842	265	119.402,965090	347	120.907,105034	38	9.907,736608	265
3.290.506,956578890		2.221,9565789477	344	0	22	57	9.009,000000000	23.404,000000000	v.Chr.	120.435,841843	303	111.427,105263	38	119.416,220303	79	120.920,527225	190	9.908,736579	265
3.290.872,203216310		2.222,2032163746	73	9	4	52	9.010,000000000	23.403,000000000	v.Chr.	120.449,210234	76	111.439,473684	171	119.429,475517	171	120.933,949417	342	9.909,736550	265
3.291.237,449853740		2.222,4985301740	242	54	17	48	9.011,000000000	23.402,000000000	v.Chr.	120.462,578626	208	111.451,842105	303	119.442,730731	263	120.947,371709	134	9.910,736520	265
3.291.602,696493170		2.222,6964912284	251	44	16	42	9.012,000000000	23.401,000000000	v.Chr.	120.475,947018	341	111.464,210526	76	119.455,985944	355	120.960,793801	286	9.911,736491	265
3.291.967,943128590		2.222,9431286553	340	32	22	38	9.013,000000000	23.400,000000000	v.Chr.	120.489,315410	114	111.476,578947	208	119.469,241158	87	120.974,215993	78	9.912,736462	265
3.292.333,188766020		2.223,1897660822	68	19	4	33	9.014,000000000	23.399,000000000	v.Chr.	120.502,683802	246	111.488,947368	341	119.482,496372	179	120.987,638185	230	9.913,736433	265
3.292.698,436403450		2.223,6364030950	157	4	21	29	9.015,000000000	23.398,000000000	v.Chr.	120.516,052193	19	111.501,315789	114	119.495,751586	271	121.001,060377	22	9.914,736404	265
3.293.063,683040870		2.223,6830409360	246	54	16	23	9.016,000000000	23.397,000000000	v.Chr.	120.529,420585	151	111.513,684211	246	119.509,006799	2	121.014,482569	174	9.915,736374	265
3.293.428,929678300		2.223,9296783629	335	41	22	18	9.017,000000000	23.396,000000000	v.Chr.	120.542,788977	284	111.526,052632	19	119.522,262013	94	121.027,904761	326	9.916,736345	265
3.293.794,176315730		2.223,1763157898	63	28	4	13	9.018,000000000	23.395,000000000	v.Chr.	120.556,157369	57	111.538,421053	152	119.535,517227	186	121.041,326953	118	9.917,736316	265
3.294.159,422655160		2.224,2265516040	9	37	0	34	9.019,000000000	23.394,000000000	v.Chr.	120.569,525761	189	111.550,789474	284	119.548,772440	278	121.054,749145	270	9.918,736287	265
3.294.524,669590580		2.224,6695906436	241	3	16	4	9.020,000000000	23.393,000000000	v.Chr.	120.582,894152	322	111.563,157895	57	119.562,027654	10	121.068,171337	62	9.919,736257	265
3.294.889,916228010		2.224,9162280705	330	51	21	59	9.021,000000000	23.392,000000000	v.Chr.	120.596,262544	95	111.575,526316	189	119.575,282868	102	121.081,593529	214	9.920,736228	265
3.295.255,162865430		2.225,1628654974	59	38	3	54	9.022,000000000	23.391,000000000	v.Chr.	120.609,630936	227	111.587,894737	322	119.588,538082	194	121.095,015721	6	9.921,736199	265
3.295.620,409502860		2.225,4095028640	147	44	15	29	9.023,000000000	23.390,000000000	v.Chr.	120.622,999328	360	111.600,263158	95	119.601,794295	286	121.108,437913	158	9.922,736170	265
3.295.985,656140290		2.225,6561403512	236	13	15	44	9.024,000000000	23.389,000000000	v.Chr.	120.636,367720	132	111.612,631579	227	119.615,048509	17	121.121,860105	310	9.923,736140	265
3.296.350,902777710		2.225,9027777781	325	0	21	40	9.025,000000000	23.388,000000000	v.Chr.	120.649,736112	265	111.625,000000	360	119.628,303723	109	121.135,282297	102	9.924,736111	265
3.296.716,149415140		2.225,9491525060	54	47	3	35	9.026,000000000	23.387,000000000	v.Chr.	120.663,105033	38	111.637,368421	133	119.641,558936	201	121.148,704489	254	9.925,736082	265
3.297.081,396052570		2.226,3960526370	183	35	12	15	9.027,000000000	23.386,000000000	v.Chr.	120.676,473895	170	111.649,736842	265	119.654,814159	293	121.162,126680	46	9.926,736053	265
3.297.446,642689990		2.226,6426900588	231	22	15	25	9.028,000000000	23.385,000000000	v.Chr.	120.689,841287	303	111.662,105263	38	119.668,069364	25	121.175,548872	198	9.927,736023	265
3.297.811,889327420		2.226,8893274857	320	9	21	20	9.029,000000000	23.384,000000000	v.Chr.	120.703,209679	75	111.674,473684	171	119.681,324578	117	121.188,971064	350	9.927,735994	265
3.298.177,135964850		2.227,1359649126	49	57	3	15	9.030,000000000	23.383,000000000	v.Chr.	120.716,578071	208	111.686,842105	303	119.694,579791	209	121.202,393256	142	9.928,735965	265
3.298.542,382602170		2.227,3826024207	214	52	14	9	9.031,000000000	23.382,000000000	v.Chr.	120.729,946462	341	111.699,210526	76	119.707,835005	301	121.215,814448	294	9.929,735936	265
3.298.907,629239700		2.227,6293976644	227	32	15	6	9.032,000000000	23.381,000000000	v.Chr.	120.743,314854	113	111.711,578947	208	119.721,090219	32	121.229,237640	86	9.931,735906	265
3.299.272,875877130		2.227,8758771933	315	19	21	1	9.033,000000000	23.380,000000000	v.Chr.	120.756,683246	246	111.723,947368	341	119.734,345432	124	121.242,659832	238	9.932,735877	265
3.299.638,122514650		2.228,1225146202	44	6	2	56	9.034,000000000	23.379,000000000	v.Chr.	120.770,051638	19	111.736,315789	114	119.747,600646	216	121.256,082024	30	9.933,735848	265
3.300.003,369151980		2.228,3691529440	133	54	13	53	9.035,000000000	23.378,000000000	v.Chr.	120.783,420030	151	111.748,684211	246	119.760,854560	308	121.269,504216	182	9.934,735819	265
3.300.368,615789410		2.228,6157894740	222	41	14	46	9.036,000000000	23.377,000000000	v.Chr.	120.796,788421	284	111.761,052632	19	119.774,111073	40	121.282,926408	334	9.935,735789	265
3.300.733,862468040		2.228,8624269090	310	28	20	41	9.037,000000000	23.376,000000000	v.Chr.	120.810,156813	56	111.773,421053	152	119.787,366287	132	121.296,348600	125	9.936,735760	265
3.301.099,109064260		2.229,1090643278	39	16	2	37	9.038,000000000	23.375,000000000	v.Chr.	120.823,525205	189	111.785,789474	284	119.800,621501	224	121.309,770792	277	9.937,735731	265
3.301.464,355701690		2.229,3557014080	229	35	16	31	9.039,000000000	23.374,000000000	v.Chr.	120.836,893597	322	111.798,157895	57	119.813,876715	316	121.323,193984	69	9.938,735702	265
3.301.829,602339120		2.229,6023391816	217	51	14	27	9.040,000000000	23.373,000000000	v.Chr.	120.850,261989	94	111.810,526316	189	119.827,131928	47	121.336,615176	221	9.939,735673	265
3.302.194,848976540		2.229,8489760854	306	38	20	22	9.041,000000000	23.372,000000000	v.Chr.	120.863,630381	227	111.822,894737	322	119.840,387142	139	121.350,037368	13	9.940,735643	265
3.302.560,095613970		2.230,0956140354	34	25	2	17	9.042,000000000	23.371,000000000	v.Chr.	120.876,998772	360	111.835,263158	95	119.853,642356	231	121.363,459560	165	9.941,735614	265
3.302.925,342251400		2.230,3422514013	124	13	9	12	9.043,000000000	23.370,000000000	v.Chr.	120.890,367164	132	111.847,631579	227	119.866,897569	323	121.376,881672	317	9.942,735585	265
3.303.290,588888820		2.230,5888888892	212	0	14	8	9.044,000000000	23.369,000000000	v.Chr.	120.903,735556	265	111.860,000000	360	119.880,152783	55	121.390,303944	109	9.943,735556	265
3.303.655,835526250		2.230,8355263161	301	47	20	3	9.045,000000000	23.368,000000000	v.Chr.	120.917,103948	37	111.872,368421	133	119.893,407997	147	121.403,726135	261	9.944,735526	265
3.304.021,082163680		2.231,0821637430	30	35	1	58	9.046,000000000	23.367,000000000	v.Chr.	120.930,472340	170	111.884,736842	265	119.906,662311	239	121.417,148327	53	9.945,735497	265
3.304.386,328801519		2.231,3288015189	118	32	8	54	9.047,000000000	23.366,000000000	v.Chr.	120.943,840731	303	111.897,105263	38	119.919,918404	331	121.430,570519	205	9.946,735468	265
3.304.751,575438530		2.231,5754385908	207	9	13	48	9.048,000000000	23.365,000000000	v.Chr.	120.957,209123	75	111.909,473684	171	119.933,173638	63	121.443,992711	357	9.947,735439	265
3.305.116,822075960		2.231,8220760237	296	57	19	43	9.049,000000000	23.364,000000000	v.Chr.	120.970,577515	208	111.921,842105	303	119.946,428852	154	121.457,414903	149	9.948,735409	265
3.305.482,068713380		2.232,0687134507	25	44	1	38	9.050,000000000	23.363,000000000	v.Chr.	120.983,945907	341	111.934,210526	76	119.959,684065	246	121.470,837095	301	9.949,735380	265
3.305.847,315590810		2.232,3152508776	154	32	11	29	9.051,000000000	23.362,000000000	v.Chr.	120.997,314299	113	111.946,578947	208	119.972,939279	338	121.484,259287	93	9.950,735351	265
3.306.212,561988240		2.232,5619883045	202	19	13	29	9.052,000000000	23.361,000000000	v.Chr.	121.010,682690	246	111.958,947368	341	119.986,194493	70	121.497,681479	245	9.951,735322	265
3.306.577,808625660		2.232,8086257314	291	6	19	24	9.053,000000000	23.360,000000000	v.Chr.	121.024,051082	18	111.971,315789	114	119.999,449707	162	121.511,103671	37	9.952,735292	265
3.306.943,035263090		2.233,0552631583	20	54	1	19	9.054,000000000	23.359,000000000	v.Chr.	121.037,419474	151	111.983,684211	246	120.012,704920	254	121.524,525863	189	9.953,735263	265
3.307.309,301900550		2.233,3019000550	109	41	9	14	9.055,000000000	23.358,000000000	v.Chr.	121.050,787866	284	111.996,052632	19	120.025,960346	346	121.537,948055	314	9.954,735234	265
3.307.674,483537940		2.233,5483580121	197	28	13	7	9.056,000000000	23.357,000000000	v.Chr.	121.064,156258	56	112.008,421053	152	120.039,215348	78	121.551,370247	133	9.955,735205	265
3.308.038,795175370		2.233,7951754390	286	16	19	5	9.057,000000000	23.356,000000000	v.Chr.	121.077,524650	189	112.020,789474	284	120.052,470561	169	121.564,792439	285	9.956,735175	265
3.308.404,041812650		2.234,0418126659	15	3	1	0	9.058,000000000	23.355,000000000	v.Chr.	121.090,893401	321	112.033,157895	57	120.065,725775	261	121.578,214631	77	9.957,735146	265
3.308.769,288450220		2.234,2884502928	104	57	4	53	9.059,000000000	23.354,000000000	v.Chr.	121.104,261413	94	112.045,526316	189	120.078,980988	353	121.591,636823	218	9.958,735117	265
3.309.134,535087197		2.234,5350871197	163	38	12	50	9.060,000000000	23.353,000000000	v.Chr.	121.117,629825	227	112.057,894737	322	120.092,236202	85	121.605,059015	21	9.959,735088	265
3.309.499,781725080		2.234,7817251466	281	25	18	45	9.061,000000000	23.352,000000000	v.Chr.	121.130,998217	359	112.070,263158	95	120.105,491416	177	121.618,481207	173	9.960,735058	265
3.309.865,028362500		2.235,0283625735	10	13	0	40	9.062,000000000	23.351,000000000	v.Chr.	121.144,366609	132	112.082,631579	227	120.118,746630	269	121.631,903395	325	9.961,735029	265
3.310.230,274999930		2.235,2750000000	99	0	6	36	9.063,000000000	23.350,000000000	v.Chr.	121.157,735000	265	112.095,000000	360	120.132,001844	1	121.645,325950	117	9.962,735000	265
3.310.595,521617360		2.235,5216173604	273	12	12	31	9.064,000000000	23.349,000000000	v.Chr.	121.171,103392	37	112.107,368421	133	120.145,257593	93	121.658,748782	269	9.963,734971	265
3.310.960,768274790		2.235,7682748542	277	35	18	26	9.065,000000000	23.348,000000000	v.Chr.	121.184,471784	170	112.119,736842	265	120.158,512271	184	121.672,169974	61	9.964,734942	265
3.311.326,014912210		2.236,0149122811	5	22	0	21	9.066,000000000	23.347,000000000	v.Chr.	121.197,840176	302	112.132,105263	38	120.171,767485	276	121.685,592166	213	9.965,734912	265
3.311.691,261549640		2.236,2615497080	94	9	7	16	9.067,000000000	23.346,000000000	v.Chr.	121.211,208568	75	112.144,473684	171	120.185,022698	8	121.699,034358	5	9.966,734883	265
3.312.056,508187070		2.236,5081874703	183	57	12	11	9.068,000000000	23.345,000000000	v.Chr.	121.224,576959	208	112.156,842105	303	120.198,277486	100	121.712,475550	157	9.967,734854	265
3.312.421,754824490		2.236,7548245618	272	44	18	6	9.069,000000000	23.344,000000000	v.Chr.	121.237,945351	340	112.169,210526	76	120.211,533126	192	121.725,858742	309	9.968,734825	265
3.312.787,001461920		2.237,0014619887	1	32	0	2	9.070,000000000	23.343,000000000	v.Chr.	121.251,313743	113	112.181,578947	208	120.224,788340	284	121.739,280934	101	9.969,734795	265
3.313.152,248099350		2.237,2480994156	89	19	5	57	9.071,000000000	23.342,000000000	v.Chr.	121.264,682135	246	112.193,947368	341	120.238,043553	16	121.752,703126	253	9.970,734766	265
3.313.517,496756770		2.237,4967563785	178	41	13	52	9.072,000000000	23.341,000000000	v.Chr.	121.278,050527	18	112.206,315789	114	120.251,298767	108	121.766,125318	45	9.971,734737	265
3.313.882,741374200		2.237,7413742694	267	54	17	47	9.073,000000000	23.340,000000000	v.Chr.	121.291,418919	151	112.218,684211	246	120.264,553981	199	121.779,547510	197	9.972,734708	265
3.314.247,988011630		2.237,9880116963	356	41	23	42	9.074,000000000	23.339,000000000	v.Chr.	121.304,787310	283	112.231,052632	19	120.277,809194	291	121.792,969703	349	9.973,734678	265
3.314.613,234649050		2.238,2346491282	84	28	5	37	9.075,000000000	23.338,000000000	v.Chr.	121.318,155702	56	112.243,421053	152	120.291,064408	23	121.806,391894	141	9.974,734649	265
3.314.978,481286480		2.238,4812864807	270	10	18	33	9.076,000000000	23.337,000000000	v.Chr.	121.331,524094	189	112.255,789474	284	120.304,319622	115	121.819,814086	293	9.975,734620	265
3.315.343,727923910		2.238,7279239770	262	3	17	28	9.077,000000000	23.336,000000000	v.Chr.	121.344,892486	321	112.268,157895	57	120.317,574836	207	121.833,236278	85	9.976,734591	265
3.315.708,974561830		2.238,9745614039	351	51	23	23	9.078,000000000	23.335,000000000	v.Chr.	121.358,260878	94	112.280,526316	189	120.330,830049	299	121.846,658470	237	9.977,734561	265
3.316.074,221198830		2.239,2211988308	80	38	5	18	9.079,000000000	23.334,000000000	v.Chr.	121.371,629269	227	112.292,894737	322	120.344,085263	31	121.860,080662	29	9.978,734532	265
3.316.439,467836190		2.239,4678360950	189	32	8	9	9.080,000000000	23.333,000000000	v.Chr.	121.384,997661	359	112.305,263158	95	120.357,340477	123	121.873,502854	181	9.979,734503	265
3.316.804,714473610		2.239,7144736846	257	13	17	8	9.081,000000000	23.332,000000000	v.Chr.	121.398,366053	132	112.317,631579	227	120.370,595690	214	121.886,925045	333	9.980,734474	265
3.317.169,961110440		2.239,9611111105	346	0	23	4	9.082,000000000	23.331,000000000	v.Chr.	121.411,734445	264	112.330,000000	360	120.383,850904	306	121.900,347237	125	9.981,734444	265
3.317.535,207748470		2.240,2077485384	75	47	4	59	9.083,000000000	23.330,000000000	v.Chr.	121.425,102837	37	112.342,368421	133	120.397,106118	38	121.913,769429	277	9.982,734415	265
3.317.900,454385850		2.240,4543859653	164	35	12	11	9.084,000000000	23.329,000000000	v.Chr.	121.438,471229	170	112.354,736842	265	120.410,361331	130	121.927,191453	69	9.983,734386	265
3.318.265,701023230		2.240,7010233922	252	22	16	49	9.085,000000000	23.328,000000000	v.Chr.	121.451,839620	302	112.367,105263	38	120.423,616545	222	121.940,613813	221	9.984,734357	265
3.318.630,947660750		2.240,9476608191	341	9	22	44	9.086,000000000	23.327,000000000	v.Chr.	121.465,208012	75	112.379,473684	171	120.436,871759	314	121.954,036003	13	9.985,734327	265
3.318.996,194298170		2.241,1942982460	70	57	4	39	9.087,000000000	23.326,000000000	v.Chr.	121.478,576404	208	112.391,842105	303	120.450,126973	46	121.967,458197	165	9.986,734298	265
3.319.361,440935600		2.241,4409358270	183	54	12	58	9.088,000000000	23.325,000000000	v.Chr.	121.491,944796	340	112.404,210526	76	120.463,382186	138	121.980,880389	317	9.987,734269	265
3.319.726,687573030		2.241,6875730998	248	32	16	30	9.089,000000000	23.324,000000000	v.Chr.	121.505,313188	113	112.416,578947	208	120.476,637400	229	121.994,302581	109	9.988,734240	265
3.320.091,934210450		2.241,9342105267	336	19	22	25	9.090,000000000	23.323,000000000	v.Chr.	121.518,681579	245	112.428,947368	341	120.489,892614	321	122.007,724773	261	9.989,734211	265
3.320.457,180847880		2.242,1808479536	65	9	4	20	9.091,000000000	23.322,000000000	v.Chr.	121.532,049971	18	112.441,315789	114	120.503,147827	53	122.021,146963	53	9.990,734181	264
3.320.822,427485310		2.242,4274853104	158	54	11	57	9.092,000000000	23.321,000000000	v.Chr.	121.545,418363	151	112.453,684211	246	120.516,402041	145	122.034,569157	205	9.991,734152	265
3.321.187,674122730		2.242,6741228074	243	41

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julianische Tage	1.480.905170836	Grad	Min	Std			Kalender Jahre	v.Chr.	12.781258621301	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529977	Grad	365,25731746542	Grad
3.327.031,620321560		2.246,620321637	223	19	14	53	9.109,000000000	23.304,000000000	v.Chr.	12.771,681024	245	112.663,947368	341	120.741,741674	267	122.262,746420	269	9.108,733655	264
3.327.396,866598950		2.246,620321637	223	19	14	53	9.110,000000000	23.305,000000000	v.Chr.	12.786,049416	18	112.676,315789	114	120.754,588488	359	122.276,198612	61	9.109,733626	264
3.327.762,113596416		2.247,113596416	41	54	2	43	9.111,000000000	23.302,000000000	v.Chr.	12.791,417807	150	112.688,684211	246	120.768,252102	91	122.289,590804	213	9.110,733596	264
3.328.127,360233840		2.247,360233985	130	41	8	38	9.112,000000000	23.301,000000000	v.Chr.	12.812,786199	283	112.701,052632	19	120.781,507315	183	122.303,012996	5	9.111,733567	264
3.328.492,606871270		2.247,606871454	218	28	14	33	9.113,000000000	23.300,000000000	v.Chr.	12.826,154591	56	112.713,421053	152	120.794,762529	275	122.316,435188	157	9.112,733538	264
3.328.857,853503700		2.247,853508727	307	16	20	29	9.114,000000000	23.299,000000000	v.Chr.	12.839,522983	188	112.725,789474	284	120.808,017343	6	122.329,857380	309	9.113,733509	264
3.329.223,100146120		2.248,100146199	36	3	2	24	9.115,000000000	23.298,000000000	v.Chr.	12.852,891375	321	112.738,157895	57	120.821,272956	98	122.343,279572	101	9.114,733480	264
3.329.588,346783650		2.248,346783621	125	51	8	19	9.116,000000000	23.297,000000000	v.Chr.	12.866,259767	94	112.750,526316	189	120.834,528170	190	122.356,701764	253	9.115,733450	264
3.329.953,593420980		2.248,593421030	214	38	14	14	9.117,000000000	23.296,000000000	v.Chr.	12.879,628158	226	112.762,894737	322	120.847,783384	282	122.370,123955	45	9.116,733421	264
3.330.318,840058400		2.248,840058399	302	57	20	9	9.118,000000000	23.295,000000000	v.Chr.	12.892,996510	359	112.775,263158	95	120.861,038597	14	122.383,546147	197	9.117,733392	264
3.330.684,086699830		2.249,086699868	31	13	1	4	9.119,000000000	23.294,000000000	v.Chr.	12.906,364942	131	112.787,631579	227	120.874,293831	106	122.396,968339	349	9.118,733363	264
3.331.049,333333260		2.249,333333337	120	0	8	0	9.120,000000000	23.293,000000000	v.Chr.	12.919,733334	264	112.800,000000	360	120.887,549025	198	122.410,390531	141	9.119,733333	264
3.331.414,579970600		2.249,579970606	209	47	13	55	9.121,000000000	23.292,000000000	v.Chr.	12.933,101726	37	112.812,368421	133	120.900,804239	290	122.423,812723	293	9.120,733304	264
3.331.779,826600815		2.249,826600875	307	16	19	50	9.122,000000000	23.291,000000000	v.Chr.	12.946,470117	169	112.824,736842	255	120.914,059452	21	122.437,234915	85	9.121,733275	264
3.332.145,073425540		2.250,073245144	26	22	1	45	9.123,000000000	23.290,000000000	v.Chr.	12.959,838509	302	112.837,105263	38	120.927,314666	113	122.450,657107	237	9.122,733246	264
3.332.510,319882970		2.250,319883413	115	9	7	40	9.124,000000000	23.289,000000000	v.Chr.	12.973,206901	74	112.849,473684	171	120.940,569880	205	122.464,079299	29	9.123,733216	264
3.332.875,566520390		2.250,566520482	204	57	13	35	9.125,000000000	23.288,000000000	v.Chr.	12.986,575293	207	112.861,842105	303	120.953,825094	297	122.477,501491	181	9.124,733187	264
3.333.240,813157820		2.250,813157851	293	44	19	30	9.126,000000000	23.287,000000000	v.Chr.	12.999,943685	340	112.874,210526	76	120.967,080307	29	122.490,923683	333	9.125,733158	264
3.333.605,059735250		2.251,059735252	23	32	1	26	9.127,000000000	23.286,000000000	v.Chr.	13.013,312076	112	112.886,578947	208	120.980,335121	121	122.504,345875	125	9.126,733129	264
3.333.971,306432670		2.251,306432749	110	19	7	21	9.128,000000000	23.285,000000000	v.Chr.	13.026,680468	245	112.898,947368	341	120.993,590735	213	122.517,768067	277	9.127,733099	264
3.334.336,553070100		2.251,553070158	199	6	13	16	9.129,000000000	23.284,000000000	v.Chr.	13.040,048860	18	112.911,315789	114	121.006,845948	305	122.531,190259	68	9.128,733070	264
3.334.701,799707530		2.251,799707627	288	54	19	11	9.130,000000000	23.283,000000000	v.Chr.	13.052,417252	150	112.923,684211	246	121.020,101162	36	122.544,612451	220	9.129,733041	264
3.335.067,046344950		2.252,046345009	347	9	0	28	9.131,000000000	23.282,000000000	v.Chr.	13.065,785644	283	112.936,052632	19	121.033,356743	128	122.558,033642	12	9.130,733012	264
3.335.432,292982365		2.252,292982365	105	28	7	1	9.132,000000000	23.281,000000000	v.Chr.	12.080,154036	55	112.948,421053	152	121.046,611590	220	122.571,456835	164	9.131,732982	264
3.335.797,539619810		2.252,539619834	194	16	12	57	9.133,000000000	23.280,000000000	v.Chr.	12.093,522427	188	112.960,789474	284	121.059,866803	312	122.584,879027	316	9.132,732953	264
3.336.162,786257303		2.252,786257103	283	3	18	52	9.134,000000000	23.279,000000000	v.Chr.	12.106,890819	321	112.973,157895	57	121.073,122017	44	122.598,301219	108	9.133,732924	264
3.336.528,032894660		2.253,032894732	12	51	0	47	9.135,000000000	23.278,000000000	v.Chr.	12.120,259211	93	112.985,526316	189	121.086,377231	136	122.611,723410	260	9.134,732895	264
3.336.893,279532090		2.253,279532161	101	38	6	42	9.136,000000000	23.277,000000000	v.Chr.	12.133,627603	226	112.997,894737	322	121.099,632444	228	122.625,145602	52	9.135,732865	264
3.337.258,526165910		2.253,526165959	189	25	12	37	9.137,000000000	23.276,000000000	v.Chr.	12.146,995995	359	113.010,263158	95	121.112,887658	320	122.638,567794	204	9.136,732836	264
3.337.623,772809640		2.253,772807079	278	13	18	32	9.138,000000000	23.275,000000000	v.Chr.	12.160,364386	131	113.022,631579	227	121.126,142872	51	122.651,989986	356	9.137,732807	264
3.337.989,019444370		2.253,989019444	8	15	0	28	9.139,000000000	23.274,000000000	v.Chr.	12.173,732778	264	113.035,000000	360	121.139,398085	143	122.665,412178	148	9.138,732778	264
3.338.354,266081790		2.254,266081817	96	47	6	23	9.140,000000000	23.273,000000000	v.Chr.	12.187,101170	36	113.047,368421	133	121.152,653299	235	122.678,834370	300	9.139,732749	264
3.338.719,512719220		2.254,512719286	185	35	12	18	9.141,000000000	23.272,000000000	v.Chr.	12.200,469562	169	113.059,736842	265	121.165,908513	327	122.692,256562	92	9.140,732719	264
3.339.084,759356650		2.254,759356725	273	22	18	13	9.142,000000000	23.271,000000000	v.Chr.	12.213,837954	302	113.072,105263	38	121.179,163727	59	122.705,678754	244	9.141,732690	264
3.339.450,005994070		2.255,005994075	7	11	0	7	9.143,000000000	23.270,000000000	v.Chr.	12.227,206345	74	113.084,473684	171	121.192,418940	151	122.719,100946	36	9.142,732661	264
3.339.815,252631500		2.255,252631793	91	57	6	3	9.144,000000000	23.269,000000000	v.Chr.	12.240,574737	207	113.096,842105	303	121.205,674154	243	122.732,523138	188	9.143,732632	264
3.340.180,499268930		2.255,499269060	180	44	11	58	9.145,000000000	23.268,000000000	v.Chr.	12.253,943129	340	113.109,210526	76	121.218,929368	335	122.745,945330	340	9.144,732602	264
3.340.545,745906350		2.255,745906431	269	32	17	54	9.146,000000000	23.267,000000000	v.Chr.	12.267,311521	112	113.121,578947	208	121.232,184581	66	122.759,367522	132	9.145,732573	264
3.340.910,992563780		2.255,992563788	359	41	23	50	9.147,000000000	23.266,000000000	v.Chr.	12.280,679913	245	113.133,947368	341	121.245,439795	158	122.772,789714	284	9.146,732544	264
3.341.276,239181210		2.256,239181869	86	9	5	44	9.148,000000000	23.265,000000000	v.Chr.	12.294,048305	17	113.146,315789	114	121.258,695009	250	122.786,211906	76	9.147,732515	264
3.341.641,485818630		2.256,485818738	175	54	11	39	9.149,000000000	23.264,000000000	v.Chr.	12.307,416696	150	113.158,684211	246	121.271,950223	342	122.799,634098	228	9.148,732485	264
3.342.006,732456060		2.256,732456107	264	41	17	34	9.150,000000000	23.263,000000000	v.Chr.	12.320,785088	283	113.171,052632	19	121.285,205436	74	122.813,056290	20	9.149,732456	264
3.342.371,979059490		2.256,979059567	354	35	16	29	9.151,000000000	23.262,000000000	v.Chr.	12.334,154380	55	113.183,421053	152	121.298,460650	166	122.826,478482	212	9.150,732427	264
3.342.737,225730920		2.257,225730945	81	16	5	25	9.152,000000000	23.261,000000000	v.Chr.	12.347,521872	188	113.195,789474	284	121.311,715864	258	122.839,900674	324	9.151,732398	264
3.343.102,472638340		2.257,472368214	170	3	11	20	9.153,000000000	23.260,000000000	v.Chr.	12.360,890264	320	113.208,157895	57	121.324,971077	350	122.853,322865	116	9.152,732368	264
3.343.467,719005730		2.257,719005843	259	51	17	15	9.154,000000000	23.259,000000000	v.Chr.	12.374,258655	93	113.220,526316	189	121.338,226291	81	122.866,745057	268	9.153,732339	264
3.343.832,965643200		2.257,965643252	348	38	16	6	9.155,000000000	23.258,000000000	v.Chr.	12.387,627047	226	113.232,894737	322	121.351,481505	173	122.880,167249	60	9.154,732310	264
3.344.198,212280620		2.258,212280721	76	25	5	5	9.156,000000000	23.257,000000000	v.Chr.	12.400,995439	358	113.245,263158	95	121.364,736719	265	122.893,589441	212	9.155,732281	264
3.344.563,458918050		2.258,458918290	165	13	11	0	9.157,000000000	23.256,000000000	v.Chr.	12.414,363831	131	113.257,631579	227	121.377,991932	357	122.907,011633	4	9.156,732251	264
3.344.928,705555490		2.258,705555559	254	0	16	56	9.158,000000000	23.255,000000000	v.Chr.	12.427,732223	264	113.270,000000	360	121.391,247146	89	122.920,433825	156	9.157,732222	264
3.345.293,952192900		2.258,952192960	343	50	15	51	9.159,000000000	23.254,000000000	v.Chr.	12.441,100614	36	113.282,368421	133	121.404,502360	181	122.933,856017	308	9.158,732193	264
3.345.659,198830330		2.259,198830497	72	35	4	46	9.160,000000000	23.253,000000000	v.Chr.	12.454,469006	169	113.294,736842	265	121.417,757573	273	122.947,278209	100	9.159,732164	264
3.346.024,445467760		2.259,445467866	160	22	10	41	9.161,000000000	23.252,000000000	v.Chr.	12.467,837398	301	113.307,105263	38	121.431,017287	5	122.960,700401	252	9.160,732135	264
3.346.389,692105180		2.259,692105635	249	9	16	36	9.162,000000000	23.251,000000000	v.Chr.	12.481,205790	74	113.319,473684	171	121.444,268001	96	122.974,122593	44	9.161,732105	264
3.346.754,938742610		2.259,938742690	338	57	20	31	9.163,000000000	23.250,000000000	v.Chr.	12.494,574182	207	113.331,842105	303	121.457,523214	188	122.987,544785	196	9.162,732076	264
3.347.120,185380040		2.260,185380173	67	44	4	26	9.164,000000000	23.249,000000000	v.Chr.	12.507,942574	339	113.344,210526	76	121.470,778428	280	123.000,966977	348	9.163,732047	264
3.347.485,432017460		2.260,432075442	156	32	10	22	9.165,000000000	23.248,000000000	v.Chr.	12.521,310965	112	113.356,578947	208	121.484,033642	12	123.014,389169	140	9.164,732018	264
3.347.850,678654890		2.260,678654971	244	19	16	17	9.166,000000000	23.247,000000000	v.Chr.	12.534,679357	245	113.368,947368	341	121.497,288856	104	123.027,811361	292	9.165,731988	264
3.348.215,925293320		2.260,925292999	63	42	4	12	9.167,000000000	23.246,000000000	v.Chr.	12.548,047749	17	113.381,315789	114	121.510,540469	196	123.041,233553	84	9.166,731959	264
3.348.581,171929740		2.261,171929824	62	54	4	7	9.168,000000000	23.245,000000000	v.Chr.	12.561,416141	150	113.393,684211	246	121.523,799283	288	123.054,655745	236	9.167,731930	263
3.348.946,418567170		2.261,418567218	151	41	10	2	9.169,000000000	23.244,000000000	v.Chr.	12.574,784533	282	113.406,052632	19	121.537,054497	20	123.068,077937	28	9.168,731901	263
3.349.311,665204680		2.261,665204678	239	28	15	57	9.170,000000000	23.243,000000000	v.Chr.	12.588,152924	55	113.418,421053	152	121.550,309710	111	123.081,500129	180	9.169,731871	263
3.349.676,911840200		2.261,911842000	328	16	21	53	9.171,000000000	23.242,000000000	v.Chr.	12.601,521316	188	113.430,789474	284	121.563,564904	203	123.094,922322	232	9.170,731842	263
3.350.042,158479450		2.262,158479525	57	1	3	48	9.172,000000000	23.241,000000000	v.Chr.	12.614,889708	320	113.443,157895	57	121.576,820138	295	123.108,344514	124	9.171,731813	263
3.350.407,405116880		2.262,405116994	146	51	9	43	9.173,000000000	23.240,000000000	v.Chr.	12.628,258100	93	113.455,526316	189	121.590,075352	27	123.121,766704	276	9.172,731784	263
3.350.772,615754300		2.262,615754863	235	38	15	38	9.174,000000000	23.239,000000000	v.Chr.	12.641,626492	226	113.467,894737	322	121.603,330565	119	123.135,188896	68	9.173,731754	263
3.351.137,898391730		2.262,898398132	323	25	21	33	9.175,000000000	23.238,000000000	v.Chr.	12.654,994883	358	113.480,263158	95	121.616,585779	211	123.148,611088	220	9.174,731725	263
3.351.503,145029160		2.263,145029248	52	16	3	28	9.176,000000000	23.237,000000000	v.Chr.	12.668,363276	131	113.492,631579	227	121.629,840993	303	123.162,034982	12	9.175,731696	263
3.351.868,391666580		2.263,391666670	141	0	9	24	9.177,000000000	23.236,000000000	v.Chr.	12.681,731667	263	113.505,000000	360	121.643,096206	35	123.175,455472	164	9.176,731667	263
3.352.233.638304010		2.263,638304939	230	47	15	19	9.178,000000000	23.235,000000000	v.Chr.	12.695,100059	36	113.517,368421	133	121.656,351420	127	123.188,877664	316	9.177,731637	263
3.352.598,884941440		2.263,884941528	319	35	21	14	9.179,000000000	23.234,000000000	v.Chr.	12.708,468451	169	113.529,736842	265	121.669,606634	218	123.202,299856	108	9.178,731608	263
3.352.964,131578860		2.263,131578977	47	33	3	8	9.180,000000000	23.233,000000000	v.Chr.	12.721,836843	301	113.542,105263	38	121.682,861848	310	123.215,722048	260	9.179,731579	263
3.353.329,378216290		2.264,3782163746	136	9	9	4	9.181,000000000	23.232,000000000	v.Chr.	12.735,205234	74	113.554,473684	171	121.696,117061	42	123.229,144240	52	9.180,731550	263
3.353.694,624853210		2.264,624853815	225	57	14	59	9.182,000000000	23.231,000000000	v.Chr.	12.748,573626	207	113.566,842105	303	121.709,372735	134	123.242,566432	204	9.181,731520	263
3.354.059,871491150		2.264,871491284	314	44	20	54	9.183,000000000	23.230,000000000	v.Chr.	12.761,942018	339	113.579,210526	76	121.722,627489	226	123.255,988624	356	9.182,731491	263
3.354.425,118185870		2.265,118185870	44	30	2	50	9.184,000000000	23.229,000000000	v.Chr.	12.775,310180	112	113.591,578947	208	121.735,882316	318	123.269,410816	148	9.183,731462	263
3.354.790.364766000		2.265,364766822	131	19	8	45	9.185,000000000	23.228,000000000	v.Chr.	12.788,678802	244	113.603,947368	341	121.749,137916	50	123.282,833008	300	9.184,731433	263
3.355.155,611403430		2.265,611403591	220	6	14	40	9.186,000000000	23.227,000000000	v.Chr.	12.802,047193	17	113.616,315789	114	121.762,393130	142	123.296,255200	92	9.185,731404	263
3.355.520,858048350		2.265,858040936	309	54	20	35	9.187,000000000	23.226,000000000	v.Chr.	12.815,415585	150	113.628,684211	246	121.775,648344	233	123.309,677392	244	9.186,731374	263
3.355.886,104678280		2.266,104678280	38	42	2	31	9.188,000000000	23.225,000000000	v.Chr.	12.828,783977	282	113.641,052632	19	121.788,903857	326	123.323,099584	36	9.187,731345	263
3.356.251.353131710		2.266,3513157898	126	28	8	25	9.189,000000000	23.224,000000000	v.Chr.	12.842,152369	55	113.653,421053	152	121.802,158771	57	123.336,521775	188	9.188,731316	263
3.356.616.597953130		2.266,5979532167	215	16	14	21	9.190,000000000	23.223,000000000	v.Chr.	12.855,520761	187	113.665,789474	284	121.815,413985	149	123.349,943967	340	9.189,731287	263
3.356.981.844590560		2.266,8445906436	304	3	20	16	9.191,000000000	23.222,000000000	v.Chr.	12.868,889152	320	113.678,157895	57	121.828,669198	241	123.363,366159	132	9.190,731257	263
3.357.347.290122790		2.267,0901228000	33	13	2	11	9.192,000000000	23.221,000000000	v.Chr.	12.882,257544	93	113.690,526316	189	121.841,924412	333	123.376,788351	284	9.191,731228	263
3.357.712.337865410		2.267,337865494	122	32	8	6	9.193,000000000	23.220,000000000	v.Chr.	12.895,625936	225	113.702,894737	322	121.855,179626	65	123.390,210543	76	9.192,731199	263
3.358.077,584502840		2.267,5845029243	210	25	14	1	9.194,000000000	23.219,000000000	v.Chr.	12.908,994328	358	113.715,263158	95	121.868,434839	157	123.403,632735	228	9.193,731170	263
3.358.442,831140270		2.267,8311403512	299	13	19	56	9.195,000000000	23.218,000000000	v.Chr.	12.922,362720	131	113.727,631579	227	121.881,690053	248	123.417,054927	20	9.194,731140	263
3.358.808,077777690		2.268,077777690	29	52	1	52	9.196,000000000	23.217,000000000	v.Chr.	12.935,731112	263	113.740,000000	360	121.894,945267	340	123.430,475119	172	9.195,731111	263
3.359.173,324415120		2.268,3244152050	117	47	7	47	9.197,000000000	23.216,000000000	v.Chr.	12.949,099503	36	113.752,368421	133	121.908,200481	72	123.443,899311	324	9.196,731082	263
3.359.538,571052550		2.268,5710526319	206	35	13	42	9.198,000000000	23.215,000000000	v.Chr.	12.962,467895	168	113.764,736842	265	121.921,455694	164	123.457,321503	116	9.197,731053	263
3.359.903,817689970		2.268,8176900588	294	22	19	37	9.199,000000000	23.214,000000000	v.Chr.	12.975,836287	301	113.777,105263	38	121.934,710908	256	123.470,743695	268	9.198,731023	263
3.360.269,064327400		2.269,0643274000	23	6	1	32	9.200,000000000	23.213,000000000	v.Chr.	12.989,204679	74	113.789,473684	171	121.947,966122	348	123.484,167887	60	9.199,730994	263
3.360.634,310964830		2.269,3109649126	112	57	7	27	9.201,000000000	23.212,000000000	v.Chr.	13.002,573071	206	113.801,842105	303	121.961,221335	80	123.497,588079	212	9.200,730965	263
3.360.999,557602250		2.269,5576023395	201	44	13	22	9.202,000000000	23.211,000000000	v.Chr.	13.015,941462	339	113.814,210526	76	121.974,476549	172	123.511,010271	4	9.201,730936	263
3.361.364,804239680		2.269,8042397664	290	32	19	18	9.203,000000000	23.210,000000000	v.Chr.	13.029,309854	112	113.826,578947	208	121.987,731763	263	123.524,432463	156	9.202,730906	263
3.361.730,050877150		2.269,9308771639	122	9	7	13	9.204,000000000	23.209,000000000	v.Chr.	13.042,678246	244	113.838,947368	341	122.000,986977	355	123.537,854655	308	9.203,730877	263
3.362.095,297514530		2.270,2975146202	107	6	7	8	9.205,000000000	23.208,000000000	v.Chr.	13.056,046638	17	113.851,315789	114	122.014,242190	87	123.551,276847	100	9.204,730848	263
3.362.460.544151960		2.270,5441520471	196	54	13	3	9.206,000000000	23.207,000000000	v.Chr.	13.069,415030	149	113.863,684211	246	122.027,497404	179	123.564,699039	252	9.205,730819	263
3.362.825,790789390		2.270,7907894740	285	41	18	58	9.207,000000000	23.206,000000000	v.Chr.	13.082,783421	282	113.876,052632	19	122.040,752618	271	123.578,121230	44	9.206,730789	263
3.363.191.074726810		2.271,0374260000	13	0	2	53	9.208,000000000	23.205,000000000	v.Chr.	13.096,151813	55	113.888,421053	152	122.054,007833	3	123.591,543422	196	9.207,730760	263
3.363.556,284064240		2.271,2840643279	102	16	6	49	9.209,000000000	23.204,000000000	v.Chr.	13.109,520205	187	113.900,789474	284	122.067,263045	95	123.604,965614	348	9.208,730731	263
3.363.921.530701670		2.271,5307017548	191	3	12	44	9.210,000000000	23.203,000000000	v.Chr.	13.122,888597	320	113.913,157895	57	122.080,518259	187	123.618,387806	140	9.209,730702	263
3.364.286.777339160		2.271,7773391817	280	51	18	39	9.211,000000000	23.202,000000000	v.Chr.	13.136,256989	93	113.925,526316	189	122.093,773473	278	123.631,809998	292	9.210,730673	263
3.364.652.025779520		2.272,0257793465	10	49	0	34	9.212,000000000	23.201,000000000	v.Chr.	13.149,625381	225	113.937,894737	322	122.107,028686	10	123.645,231190	84	9.211,730643	263
3.365.017.270613950		2.272,2706140355	97	25	6	29	9.213,000000000	23.200,000000000	v.Chr.	13.162,993772	358	113.950,263158	95	122.120,283900	102	123.658,654382	236	9.212,730614	263
3.365.382,517251380		2.272,5172514624	186	13	12	24	9.214,000000000	23.199,000000000	v.Chr.	13.176,362164	130	113.962,631579	227	122.133,539114	194	123.672,076574	28	9.213,730585	263
3.365.747,763888800		2.272,7638888893	275	0	18	20	9.215,000000000	23.198,000000000	v.Chr.	13.189,730556	263	113.975,000000	360	122.146,794327	286	123.685,498766	180	9.214,730556	263
3.366.113.010526230		2.273,0105263230	4	47	0	15	9.216,000000000	23.197,000000000	v.Chr.	13.203,098948	36	113.987,368421	133	122.160,049541	18	123.698,920958	332	9.215,730526	263
3.366.478,257163640		2.273,2571637431	93	35	6	10	9.217,000000000	23.196,000000000	v.Chr.	13.216,467340	168	113.999,736842	265	122.173,304755	110	123.712,343150	124	9.216,730497	263
3.366.843,503801080		2.273,5038011700	181	22	12	5	9.218,000000000	23.195,000000000	v.Chr.	13.229,835731	301	114.012,105263	38	122.186,559968	202	123.725,765342	276	9.217,730468	263
3.367.208,754038510		2.273,7504385969	270	9	18	0	9.219,000000000	23.194,000000000	v.Chr.	13.243,204123	73	114.024,473684	171	122.199,815182	293	123.739,187534	68	9.218,730439	263
3.367.573.937075940		2.273,9370732356	337	57	20	55	9.220,000000000	23.193,000000000	v.Chr.	13.256,572515	206	114.036,842105	303	122.213,070296	25	123.752,609726	220	9.219,730409	263
3.367.939,247136507		2.274,2471134507	88	44	3	50	9.221,000000000	23.192,000000000	v.Chr.	13.269,940907	339	114.049,210526	76	122.226,325610	117	123.766,031918	11	9.220,730380	263
3.368.304,490350790		2.274,4903508776	177	32	11	46	9.222,000000000	23.191,000000000	v.Chr.	13.283,309299	111	114.061,578947	208	122.239,580823	209	123.779,454110	163	9.221,730351	263
3.368.669,736988220		2.274,7369883045	265	19	17	41	9.223,000000000	23.190,000000000	v.Chr.	13.296,677690	244	114.073,947368	341	122.252,836037	301	123.792,876302	315	9.222,730322	263
3.369.034,983625640		2.274,9836237314	354	7	19	36	9.224,000000000	23.189,000000000	v.Chr.	13.310,046082	17	114.086,315789	114	122.266,091246	33	123.806,298494	107	9.223,730292	263
3.369.400,230263070		2.275,2302631583	83	54	5	31	9.225,000000000	23.188,000000000	v.Chr.	13.323,414474	149

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer. Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Sidereischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min					Kalender Jahre		27,321658621301		29,530579196218		27,554941432745		27,212145297156		364,2537146654230	
3.375,244176461900		2.279,1764619887	64	32	4	14				9.241,000000000	23.172,000000000	v.Chr.	123,537,308743	111	114,296,578947	208	122,491,429884	155	124.034,475757	171	9.240,729795	263
3.375,609,423099130		2.279,5240995770	64	45	4	18				9.242,000000000	23.171,000000000	v.Chr.	123,550,677135	244	114,308,947368	141	122,504,560597	247	124.047,941948	323	9.241,729766	263
3.375,974,669736750		2.279,6697368425	241	6	16	4				9.243,000000000	23.170,000000000	v.Chr.	123,564,045527	16	114,321,315789	114	122,517,940311	339	124.061,320140	115	9.242,729737	263
3.376,339,916374180		2.279,9163742694	330	54	21	59				9.244,000000000	23.169,000000000	v.Chr.	123,577,413919	149	114,333,684211	246	122,531,195525	70	124.074,742332	267	9.243,729708	263
3.376,705,163011610		2.280,1630116963	59	0	41	3				9.245,000000000	23.168,000000000	v.Chr.	123,590,782310	282	114,346,052632	19	122,544,450739	162	124.088,164524	59	9.244,729678	263
3.377,070,409649030		2.280,0964931232	147	28	9	49				9.246,000000000	23.167,000000000	v.Chr.	123,604,150702	54	114,358,421053	152	122,557,705952	254	124.101,585716	211	9.245,729649	263
3.377,435,656286460		2.280,6562865501	236	16	15	45				9.247,000000000	23.166,000000000	v.Chr.	123,617,519094	187	114,370,789474	284	122,570,961166	346	124.115,008908	3	9.246,729620	263
3.377,800,902923890		2.280,9029239770	325	3	21	40				9.248,000000000	23.165,000000000	v.Chr.	123,630,887486	319	114,383,157895	57	122,584,216380	78	124.128,431100	155	9.247,729591	263
3.378,166,149561310		2.281,1495614039	54	51	3	35				9.249,000000000	23.164,000000000	v.Chr.	123,644,255878	92	114,395,526316	189	122,597,471593	170	124.141,853292	307	9.248,729561	263
3.378,531,396190840		2.281,3961938308	143	39	9	30				9.250,000000000	23.163,000000000	v.Chr.	123,657,624269	225	114,407,894737	322	122,610,726802	262	124.155,275484	99	9.249,729532	263
3.378,896,642836170		2.281,8964265777	231	25	15	25				9.251,000000000	23.162,000000000	v.Chr.	123,670,992661	357	114,420,263158	95	122,623,982021	354	124.168,697676	251	9.250,729503	263
3.379,261,889473590		2.281,8894736846	320	13	21	20				9.252,000000000	23.161,000000000	v.Chr.	123,684,361053	130	114,432,631579	227	122,637,237235	85	124.182,119868	43	9.251,729474	263
3.379,627,136111110		2.282,1361111115	49	0	3	16				9.253,000000000	23.160,000000000	v.Chr.	123,697,729445	263	114,445,000000	360	122,650,492448	177	124.195,542060	195	9.252,729444	263
3.379,992,382159450		2.282,3821594501	238	52	11	11				9.254,000000000	23.159,000000000	v.Chr.	123,711,097637	35	114,457,368421	133	122,663,747662	269	124.208,964252	347	9.253,729415	263
3.380,357,628385870		2.282,6293859653	227	35	15	6				9.255,000000000	23.158,000000000	v.Chr.	123,724,466229	168	114,469,736842	265	122,677,002876	1	124.222,386444	139	9.254,729386	263
3.380,722,876023300		2.282,8760233922	315	22	21	1				9.256,000000000	23.157,000000000	v.Chr.	123,737,834620	300	114,482,105263	38	122,690,258089	93	124.235,808636	291	9.255,729357	263
3.381,088,122660730		2.283,1226608191	44	9	2	56				9.257,000000000	23.156,000000000	v.Chr.	123,751,203012	73	114,494,473684	171	122,703,513303	185	124.249,230828	83	9.256,729327	263
3.381,453,369258150		2.283,3692924960	133	57	8	51				9.258,000000000	23.155,000000000	v.Chr.	123,764,571404	206	114,506,842105	303	122,716,768517	277	124.262,653020	235	9.257,729298	263
3.381,818,619559500		2.283,8195930881	212	3	14	8				9.259,000000000	23.154,000000000	v.Chr.	123,777,939796	338	114,519,210526	76	122,730,023731	9	124.276,075212	27	9.258,729269	263
3.382,183,862573010		2.283,8625730998	311	32	20	42				9.260,000000000	23.153,000000000	v.Chr.	123,791,308188	111	114,531,578947	208	122,743,278944	100	124.289,497403	179	9.259,729240	263
3.382,549,109210430		2.284,1092105267	39	19	2	37				9.261,000000000	23.152,000000000	v.Chr.	123,804,676579	244	114,543,947368	141	122,756,534158	192	124.302,919595	331	9.260,729211	263
3.382,914,355847860		2.284,3558479536	128	5	6	32				9.262,000000000	23.151,000000000	v.Chr.	123,818,044971	16	114,556,315789	114	122,769,789372	284	124.316,341787	123	9.261,729181	263
3.383,280,251758470		2.284,6024853290	217	54	10	27				9.263,000000000	23.150,000000000	v.Chr.	123,831,413363	149	114,568,684211	246	122,783,045235	16	124.329,763979	275	9.262,729152	263
3.383,644,849122710		2.284,8491228074	306	41	20	22				9.264,000000000	23.149,000000000	v.Chr.	123,844,781755	281	114,581,052632	19	122,796,299799	108	124.343,186171	67	9.263,729123	263
3.384,010,095760140		2.285,0957602343	34	28	2	17				9.265,000000000	23.148,000000000	v.Chr.	123,858,150147	54	114,593,421053	152	122,809,555013	200	124.356,608363	219	9.264,729094	262
3.384,375,343239750		2.285,3423976612	123	16	8	13				9.266,000000000	23.147,000000000	v.Chr.	123,871,518538	187	114,605,789474	284	122,822,810227	292	124.370,030555	11	9.265,729064	262
3.384,740,589035000		2.285,5891930881	212	3	14	8				9.267,000000000	23.146,000000000	v.Chr.	123,884,886930	319	114,618,157895	57	122,836,065440	24	124.383,452747	163	9.266,729035	262
3.385,105,835672420		2.285,8356725150	301	51	20	3				9.268,000000000	23.145,000000000	v.Chr.	123,898,255322	92	114,630,526316	189	122,849,320654	115	124.396,874939	315	9.267,729006	262
3.385,471,082309850		2.286,0823099419	30	38	1	58				9.269,000000000	23.144,000000000	v.Chr.	123,911,623714	225	114,642,894737	322	122,862,575868	207	124.410,297131	107	9.268,728977	262
3.385,836,328947280		2.286,3289473688	118	25	7	53				9.270,000000000	23.143,000000000	v.Chr.	123,924,992106	357	114,655,263158	95	122,875,831081	299	124.423,719323	259	9.269,728947	262
3.386,201,575584700		2.286,5758547957	207	13	13	48				9.271,000000000	23.142,000000000	v.Chr.	123,938,360498	130	114,667,631579	227	122,889,086295	31	124.437,141515	51	9.270,728918	262
3.386,566,822222130		2.286,8222222226	296	0	19	44				9.272,000000000	23.141,000000000	v.Chr.	123,951,728889	262	114,680,000000	360	122,902,341509	123	124,450,563707	203	9.271,728889	262
3.386,932,068859560		2.287,0688596495	25	47	1	39				9.273,000000000	23.140,000000000	v.Chr.	123,965,097281	35	114,692,368421	133	122,915,596722	215	124.463,985899	355	9.272,728860	262
3.387,297,315496980		2.287,3154970764	114	35	7	34				9.274,000000000	23.139,000000000	v.Chr.	123,978,465673	168	114,704,736842	265	122,928,851936	307	124.477,408091	147	9.273,728830	262
3.387,662,562134410		2.287,5621340900	203	29	13	29				9.275,000000000	23.138,000000000	v.Chr.	123,991,834065	300	114,717,105263	38	122,942,107150	39	124,490,830283	299	9.274,728801	262
3.388,027,808771840		2.287,8087719302	291	9	19	24				9.276,000000000	23.137,000000000	v.Chr.	124,005,202457	73	114,729,473684	171	122,955,362364	130	124,504,252475	91	9.275,728772	262
3.388,393,055409260		2.288,0554093571	20	57	1	19				9.277,000000000	23.136,000000000	v.Chr.	124,018,570848	206	114,741,842105	303	122,968,617577	222	124,517,674667	243	9.276,728743	262
3.388,758,302046960		2.288,3020467840	109	44	7	14				9.278,000000000	23.135,000000000	v.Chr.	124,031,939240	338	114,754,210526	76	122,981,872791	314	124,531,096858	35	9.277,728713	262
3.389,123,548684120		2.288,6002807770	198	48	12	10				9.279,000000000	23.134,000000000	v.Chr.	124,045,307632	111	114,766,578947	208	122,995,128005	46	124,544,519050	187	9.278,728684	262
3.389,488,795321540		2.288,7953216378	286	19	19	5				9.280,000000000	23.133,000000000	v.Chr.	124,058,676024	243	114,778,947368	341	123,008,383218	138	124,557,941242	339	9.279,728655	262
3.389,854,041958970		2.289,0419590647	15	6	1	0				9.281,000000000	23.132,000000000	v.Chr.	124,072,044416	16	114,791,315789	114	123,021,638432	230	124,571,363434	131	9.280,728626	262
3.390,219,288596400		2.289,2885964916	104	54	6	55				9.282,000000000	23.131,000000000	v.Chr.	124,085,412807	149	114,803,684211	246	123,034,893646	322	124,584,785626	283	9.281,728596	262
3.390,584,535239320		2.289,5352393826	194	50	12	50				9.283,000000000	23.130,000000000	v.Chr.	124,099,781199	281	114,816,052632	19	123,048,148860	54	124,598,207818	75	9.282,728567	262
3.390,949,781871250		2.289,7818713454	281	28	18	45				9.284,000000000	23.129,000000000	v.Chr.	124,112,149591	54	114,828,421053	152	123,061,404073	145	124,611,630010	227	9.283,728538	262
3.391,315,028506880		2.290,0285087223	10	16	0	41				9.285,000000000	23.128,000000000	v.Chr.	124,125,517983	186	114,840,789474	284	123,074,659287	237	124,625,052202	19	9.284,728509	262
3.391,680,275146100		2.290,2751461992	90	9	6	36				9.286,000000000	23.127,000000000	v.Chr.	124,138,886375	319	114,853,157895	57	123,087,914501	329	124,638,474394	171	9.285,728480	262
3.392,045,521783530		2.290,5217836261	179	55	10	31				9.287,000000000	23.126,000000000	v.Chr.	124,152,254767	92	114,865,526316	189	123,101,169714	61	124,651,896586	323	9.286,728450	262
3.392,410,768420960		2.290,7684210539	277	38	18	26				9.288,000000000	23.125,000000000	v.Chr.	124,165,623158	224	114,877,894737	322	123,114,424928	153	124,665,318778	115	9.287,728421	262
3.392,776,015058380		2.291,0150584799	5	25	0	21				9.289,000000000	23.124,000000000	v.Chr.	124,178,991550	357	114,890,263158	95	123,127,680142	245	124,678,740970	267	9.288,728392	262
3.393,141,261695810		2.291,2616599608	94	13	6	16				9.290,000000000	23.123,000000000	v.Chr.	124,192,359942	130	114,902,631579	227	123,140,935356	337	124,692,163162	59	9.289,728363	262
3.393,506,308333240		2.291,5083332640	283	41	18	0				9.291,000000000	23.122,000000000	v.Chr.	124,205,728334	262	114,915,000000	360	123,154,190569	69	124,705,585354	211	9.290,728333	262
3.393,871,754970660		2.291,7549707606	272	47	18	7				9.292,000000000	23.121,000000000	v.Chr.	124,219,096726	35	114,927,368421	133	123,167,445783	160	124,719,007546	3	9.291,728304	262
3.394,237,001608090		2.292,0016081875	1	35	0	2				9.293,000000000	23.120,000000000	v.Chr.	124,232,465117	167	114,939,736842	265	123,180,700997	252	124,732,429738	155	9.292,728275	262
3.394,602,248245520		2.292,2482456144	89	22	5	57				9.294,000000000	23.119,000000000	v.Chr.	124,245,833509	300	114,952,105263	38	123,193,956210	344	124,745,851930	307	9.293,728246	262
3.394,967,494882940		2.292,4948829760	178	9	12	52				9.295,000000000	23.118,000000000	v.Chr.	124,259,201901	73	114,964,473684	171	123,207,211424	76	124,759,274122	99	9.294,728216	262
3.395,332,741520370		2.292,7415204682	267	57	17	47				9.296,000000000	23.117,000000000	v.Chr.	124,272,570293	205	114,976,842105	303	123,220,466638	168	124,772,696313	251	9.295,728187	262
3.395,697,988157800		2.292,9881578951	356	44	23	42				9.297,000000000	23.116,000000000	v.Chr.	124,285,938685	338	114,989,210526	76	123,233,721851	260	124,786,118505	43	9.296,728158	262
3.396,063,234795230		2.293,2347953220	85	32	5	38				9.298,000000000	23.115,000000000	v.Chr.	124,299,307076	111	115,001,578947	208	123,246,977065	352	124,799,540697	195	9.297,728129	262
3.396,428,481432650		2.293,4814326500	255	19	17	39				9.299,000000000	23.114,000000000	v.Chr.	124,312,675468	243	115,013,947368	341	123,260,232279	84	124,812,962889	347	9.298,728099	262
3.396,793,728070880		2.293,7280701758	262	6	17	28				9.300,000000000	23.113,000000000	v.Chr.	124,326,043860	16	115,026,315789	114	123,273,487493	175	124,826,385081	139	9.299,728070	262
3.397,158,974707510		2.293,9747076027	351	54	23	23				9.301,000000000	23.112,000000000	v.Chr.	124,339,412252	148	115,038,684211	246	123,286,742706	267	124,839,807273	291	9.300,728041	262
3.397,524,221348930		2.294,2213450296	80	41	5	18				9.302,000000000	23.111,000000000	v.Chr.	124,352,780644	281	115,051,052632	19	123,299,997920	359	124,853,229465	83	9.301,728012	262
3.397,889,467982360		2.294,4679823456	168	57	10	13				9.303,000000000	23.110,000000000	v.Chr.	124,366,149036	54	115,063,421053	152	123,313,253134	91	124,866,651657	235	9.302,727982	262
3.398,254,714619790		2.294,7461988434	257	16	17	1				9.304,000000000	23.109,000000000	v.Chr.	124,379,517427	186	115,075,789474	284	123,326,508347	183	124,880,073849	27	9.303,727953	262
3.398,619,961257210		2.294,9612573103	346	9	23	4				9.305,000000000	23.108,000000000	v.Chr.	124,392,885819	319	115,088,157895	57	123,339,763561	275	124,893,496041	179	9.304,727924	262
3.398,985,208946040		2.295,2078947372	75	51	4	59				9.306,000000000	23.107,000000000	v.Chr.	124,406,254121	92	115,100,526316	189	123,353,018775	7	124,906,918233	331	9.305,727895	262
3.399,350,454532070		2.295,4545321641	164	38	10	54				9.307,000000000	23.106,000000000	v.Chr.	124,419,622603	224	115,112,894737	322	123,366,273989	99	124,920,340425	123	9.306,727865	262
3.399,715,701169490		2.295,7011694910	253	25	16	49				9.308,000000000	23.105,000000000	v.Chr.	124,432,990985	357	115,125,263158	95	123,379,529081	191	124,933,762407	275	9.307,727836	262
3.400,080,947806920		2.295,9478070179	341	13	22	44				9.309,000000000	23.104,000000000	v.Chr.	124,446,359386	129	115,137,631579	227	123,392,784416	282	124,947,184809	67	9.308,727807	262
3.400,446,194444350		2.296,1944444448	70	0	4	40				9.310,000000000	23.103,000000000	v.Chr.	124,459,727778	262	115,150,000000	360	123,406,039630	14	124,960,607001	219	9.309,727778	262
3.400,811,441081770		2.296,4410818717	150	47	10	35				9.311,000000000	23.102,000000000	v.Chr.	124,473,096170	35	115,162,368421	133	123,419,294843	106	124,974,029193	11	9.310,727749	262
3.401,176,687715200		2.296,6871715200	30	46	1	27				9.312,000000000	23.101,000000000	v.Chr.	124,486,464562	167	115,174,736842	265	123,432,550057	198	124,987,451385	162	9.311,727719	262
3.401,541,934356630		2.296,9343567255	336	22	22	25				9.313,000000000	23.100,000000000	v.Chr.	124,499,832954	300	115,187,105263	38	123,445,805271	290	125,000,873577	314	9.312,727690	262
3.401,907,180994050		2.297,1809941524	65	9	4	20				9.314,000000000	23.099,000000000	v.Chr.	124,513,201345	72	115,199,473684	171	123,459,060485	22	125,014,295768	106	9.313,727661	262
3.402,272,427631480		2.297,4276315793	158	57	10	15				9.315,000000000	23.098,000000000	v.Chr.	124,526,569737	205	115,211,842105	303	123,472,315698	114	125,027,717960	258	9.314,727632	262
3.402,637,674268910		2.297,6742685902	252	4	16	9				9.316,000000000	23.097,000000000	v.Chr.	124,539,938129	338	115,224,210526	76	123,485,570912	206	125,041,140152	50	9.315,727602	262
3.403,002,920906330		2.297,9209064331	332	32	22	6				9.317,000000000	23.096,000000000	v.Chr.	124,553,306521	110	115,236,578947	208	123,498,826126	297	125,054,562344	202	9.316,727573	262
3.403,368,167543760		2.298,1675438600	60	19	4	1				9.318,000000000	23.095,000000000	v.Chr.	124,566,674913	243	115,248,947368	341	123,512,081339	29	125,067,984536	354	9.317,727544	262
3.403,733,414181190		2.298,4141812969	140	6	9	56				9.319,000000000	23.094,000000000	v.Chr.	124,580,043305	16	115,261,315789	114	123,525,336553	121	125,081,406728	146	9.318,727515	262
3.404,098,660818610		2.298,6608181610	221	13	15	39				9.320,000000000	23.093,000000000	v.Chr.	124,593,411696	148	115,273,684211	246	123,538,591767	213	125,094,828902	298	9.319,727485	262
3.404,463,907456040		2.298,9074561407	327	41	21	46				9.321,000000000	23.092,000000000	v.Chr.	124,606,780088	281	115,286,052632	19	123,551,846980	305	125,108,251112	90	9.320,727456	262
3.404,829,154093470		2.299,1540935676	55	28	3	41				9.322,000000000	23.091,000000000	v.Chr.	124,620,148080	53	115,298,421053	152	123,565,102194	37	125,121,673304	242	9.321,727427	262
3.405,194,400730890		2.299,4007309045	144	16	9	37				9.323,000000000	23.090,000000000	v.Chr.	124,633,516872	186	115,310,789474	284	123,578,357408	129	125,135,095496	34	9.322,727398	262
3.405,559,647363620		2.299,6473636220	233	57	14	32				9.324,000000000	23.089,000000000	v.Chr.	124,646,885264	319	115,323,157895	57	123,591,612622	221	125,148,517688	186	9.323,727368	262
3.405,924,894005750		2.299,8940058483	322	51	21	27				9.325,000000000	23.088,000000000	v.Chr.	124,660,253655	91	115,335,526316	189	123,604,867835	312	125,161,939880	338	9.324,727339	262
3.406,290,140643180		2.300,1406432752	51	38	3	22				9.326,000000000	23.087,000000000	v.Chr.	124,673,622047	224	115,347,894737	322	123,618,123049	44	125,175,362072	130	9.325,727310	262
3.406,655,387280600		2.300,3872807021	139	25	9	17				9.327,000000000	23.086,000000000	v.Chr.	124,686,990439	357	115,360,263158	95	123,631,378263	136	125,188,784264	282	9.326,727281	262
3.407,020,633910030		2.300,6339100308	228	12	14	38				9.328,000000000	23.085,000000000	v.Chr.	124,700,358831	129	115,372,631579	227	123,644,633476	228	125,202,206456	74	9.327,727251	262
3.407,385,880555460		2.300,8805555559	317	0	21	8				9.329,000000000	23.084,000000000	v.Chr.	124,713,727223	262	115,385,000000	360	123,657,888690	320	125,215,628648	226	9.328,727222	262
3.407,751,127192880		2.301,1271929828	46	47	3	3				9.330,000000000	23.083,000000000	v.Chr.	124,727,095614	34	115,397,368421	133	123,671,143904	52	125,229,050840	18	9.329,727193	262
3.408,116,373833010		2.301,3738304097	135	35	8	58				9.331,000000000	23.082,000000000	v.Chr.	124,740,464066	167	115,409,736842	265	123,684,399118	144	125,242,473032	170	9.330,727164	262
3.408,481,620467240		2.301,6046766423	223	22	13	54				9.332,000000000	23.081,000000000	v.Chr.	124,753,832398	300	115,422,105263	38	123,697,654131	236	125,255,895223	322	9.331,727135	262
3.408,846,867105160		2.301,8671052635	312	9	20	48				9.333,000000000	23.080,000000000	v.Chr.	124,767,200790	72	115,434,473684	171	123,710,909545	327	125,269,317415	114	9.332,727105	262
3.409,212,113742590		2.302,1137426904	41	57	2	43				9.334,000000000	23.079,000000000	v.Chr.	124,780,569182	205	115,446,842105	303	123,724,164759	59	125,282,739607	266	9.333,727076	262
3.409,577,360380020		2.302,3603801173	130	44	8	38				9.335,000000000	23.078,000000000	v.Chr.	124,793,937574	338	115,459,210526	76	123,737,419972	151	125,296,161799	58	9.334,727047	262
3.409,942,607837440		2.302,6078374400	219	41	16	36				9.336,000000000	23.077,000000000	v.Chr.	124,807,305965	110	115,471,578947	208	123,750,675186	243	125,309,583991	210	9.335,727018	262
3.410,307,853654870		2.302,8536549711	307	19	20	29				9.337,000000000	23.076,000000000	v.Chr.	124,820,674357	243	115,483,947368	341	123,763,930400	335	125,323,006183	2	9.336,726988	262
3.410,673,100292300		2.303,1002923980	36	9	2	24				9.338,000000000	23.075,000000000	v.Chr.	124,834,042749	15	115,496,315789	114	123,777,185614	67	125,336,428375	154	9.337,726959	262
3.411,038,346929720		2.303,3469298249	125	54	8	19				9.339,000000000	23.074,000000000	v.Chr.	124,847,411141	148	115,508,684211	246	123,790,440827	159	125,349,850567	306	9.338,726930	262
3.411,403,593567150		2.303,5935670218	214	31	19	14				9.340,000000000	23.073,000000000	v.Chr.	124,860,779533	281	115,521,052632	19	123,803,696041	251	125,363,272759	98	9.339,726901	262
3.411,768,840204580		2.303,8402046787	302	28	20	9				9.341,000000000	23.072,000000000	v.Chr.	124,874,147924	53	115,533,421053	152	123,816,951255	342	125,376,694951	250	9.340,726871	262
3.412,134,086842000		2.304,0868421056	31	16	2	5				9.342,000000000	23.071,000000000	v.Chr.	124,887,516316	186	115,545,789474	284	123,830,206468	74	125,390,117143	42	9.341,726842	262
3.412,499,333479430		2.304,3334795320	120	3	8	0				9.343,000000000	23.070,000000000	v.Chr.	124,900,884708	318	115,558,157895	57	123,843,461682	166	125,403,539335	194	9.342,726813	262
3.412,864,580318860		2.304,5803180860	209	25	15	21				9.344,000000000	23.069,000000000	v.Chr.	124,914,253100	91	115,570,526316	189	123,856,716896	258	125,416,961527	346	9.343,726784	262
3.413,229,826754280		2.304,8267543863	298	38	19	50				9.345,000000000	23.068,000000000	v.Chr.	124,927,621492	224	115,582,894737	322	123,869,972110	350	125,430,383719	138	9.344,726754	262
3.413,595,073391710		2.305,0733918132	26	25	1	45				9.346,000000000	23.067,000000000	v.Chr.	124,940,989883	356	115,595,263158	95	123,883,227323	82	125,443,805911	290	9.345,726725	262
3.413,960,320029140		2.305,3200292401	115	13	7	40				9.347,000000000	23.066,000000000	v.Chr.	124,954,358275	129	115,607,631579	227	123,896,482537	174	125,457,228103	82	9.346,726696	262
3.414,325,166666050		2.305,5666660495	204	0	14	24				9.348,000000000	23.065,000000000	v.Chr.	124,967,726667	262	115,620,000000	360	123,909,737751	266	125,470,650295	234	9.347,726667	262
3.414,690,813303990		2.305,8133004939	293	47	19	31				9.349,000000000	23.064,000000000	v.Chr.	124,981,095059	34	115,632,368421	133	123,922,992964	357	125,484,072487	26	9.348,726637	262
3.415,056,059941420		2.306,0599415208	22	35	1	26				9.350,000000000	23.063,000000000	v.Chr.	124,994,463451	167	115,644,736842	265	123,936,248178	89	125,497,494678	178	9.349,726608	262
3.415,421,306578840		2.306,3065789477	110	22	7	21				9.351,000000000	23.062,000000000	v.Chr.	125,007,831843	299	115,657,105263	38	123,949,503392	181	125,510,916870	330	9.350,726579	262
3.415,786,553216270		2.306,5532163566	279	57	16	16				9.352,000000000	23.061,000000000	v.Chr.	125,021,200234	72	115,669,473684	171	123,962,758605	273	125,524,339062	122	9.351,726550	262
3.416,151,799853700		2.306,7998538015	238	57	19	11				9.353,000000000	23.060,000000000	v.Chr.	125,034,568626	205	115,681,842105	303	123,976,013819	5	125,537,761254	274	9.352,726520	262
3.416,517,046491130		2.307,0464912284	17	44	1	6				9.354

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Wochen	Tage	Alt-Ägypt-Kalender	1,000000	1,000000000	13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	27,321568621301	Grad	29,530579196258	Grad	27,554941437485	Grad	27,212145297156	Grad	365,256731746542	Grad
3.423.456,732602230		2.311,7326023396	264	44	17	34	9.373,000000000	23.040,000000000	v.Chr.	125.301,936462	337	115.929,210526	76	124.241,118093	43	125.806,205093	74	9.372,725936	261
3.423.821,979239660		2.312,0679239660	0	16	17	34	9.374,000000000	23.041,000000000	v.Chr.	125.315,304854	110	115.941,578947	208	124.254,237307	134	125.819,537285	226	9.373,725906	261
3.424.187,227080790		2.312,2258771934	81	19	5	25	9.375,000000000	23.038,000000000	v.Chr.	125.328,673246	242	115.953,947368	341	124.267,628521	226	125.833,049477	18	9.374,725877	261
3.424.552,472514510		2.312,4725146203	170	0	11	20	9.376,000000000	23.037,000000000	v.Chr.	125.342,041638	15	115.966,315789	114	124.280,883734	318	125.846,471669	170	9.375,725848	261
3.424.917,719151940		2.312,7191510492	259	0	17	15	9.377,000000000	23.036,000000000	v.Chr.	125.355,410030	148	115.978,684211	246	124.294,138948	50	125.859,893861	322	9.376,725819	261
3.425.282,965369370		2.313,0659369370	348	41	23	10	9.378,000000000	23.035,000000000	v.Chr.	125.368,778421	280	115.991,052632	19	124.307,394162	142	125.873,316053	114	9.377,725790	261
3.425.648,212426790		2.313,2124269010	76	28	5	5	9.379,000000000	23.034,000000000	v.Chr.	125.382,146813	53	116.003,421053	152	124.320,649376	234	125.886,738245	266	9.378,725760	261
3.426.013,459064220		2.313,4590643279	165	16	11	1	9.380,000000000	23.033,000000000	v.Chr.	125.395,515205	185	116.015,789474	284	124.333,904589	326	125.900,160437	58	9.379,725731	261
3.426.378,705701650		2.313,7057017548	254	3	16	56	9.381,000000000	23.032,000000000	v.Chr.	125.408,883597	318	116.028,157895	57	124.347,159803	58	125.913,582629	210	9.380,725702	261
3.426.743,952339080		2.313,9523392080	342	51	22	51	9.382,000000000	23.031,000000000	v.Chr.	125.422,251989	91	116.040,526316	189	124.360,414985	149	125.927,004822	2	9.381,725673	261
3.427.109,198976500		2.314,1989760086	72	38	4	46	9.383,000000000	23.030,000000000	v.Chr.	125.435,620381	223	116.052,894737	322	124.373,670240	241	125.940,427013	154	9.382,725643	261
3.427.474,445613930		2.314,4456140355	160	25	10	41	9.384,000000000	23.029,000000000	v.Chr.	125.448,988772	356	116.065,263158	95	124.386,925444	333	125.953,849205	306	9.383,725614	261
3.427.839,692251360		2.314,6922514624	249	13	16	36	9.385,000000000	23.028,000000000	v.Chr.	125.462,357164	129	116.077,631579	227	124.400,180658	65	125.967,271397	98	9.384,725585	261
3.428.204,938880780		2.314,9388806780	338	59	22	32	9.386,000000000	23.027,000000000	v.Chr.	125.475,725556	261	116.090,000000	360	124.413,435917	157	125.980,693588	290	9.385,725556	261
3.428.570,185526210		2.315,1855263162	67	47	4	27	9.387,000000000	23.026,000000000	v.Chr.	125.489,093948	34	116.102,368421	133	124.426,691085	249	125.994,115780	42	9.386,725526	261
3.428.935,432163640		2.315,4321637431	156	35	10	22	9.388,000000000	23.025,000000000	v.Chr.	125.502,462340	166	116.114,736842	265	124.439,946299	341	126.007,537972	194	9.387,725497	261
3.429.300,678801060		2.315,6788011700	244	22	16	17	9.389,000000000	23.024,000000000	v.Chr.	125.515,830731	299	116.127,105263	38	124.453,201513	73	126.020,960164	346	9.388,725468	261
3.429.665,925438490		2.315,9254385969	333	9	22	12	9.390,000000000	23.023,000000000	v.Chr.	125.529,199123	72	116.139,473684	171	124.466,456726	164	126.034,382356	138	9.389,725439	261
4.430.031,172076030		2.316,1720760328	63	3	4	29	9.391,000000000	23.022,000000000	v.Chr.	125.542,567515	204	116.151,842105	303	124.479,711946	284	126.047,804548	290	9.390,725409	261
3.430.396,418713340		2.316,4187134507	151	44	10	2	9.392,000000000	23.021,000000000	v.Chr.	125.555,935907	337	116.164,210526	76	124.492,967154	348	126.061,226740	82	9.391,725380	261
3.430.761,665350770		2.316,6653508776	240	32	15	58	9.393,000000000	23.020,000000000	v.Chr.	125.569,304299	110	116.176,578947	208	124.506,222368	80	126.074,648932	234	9.392,725351	261
3.431.126,911988200		2.316,9119883045	328	19	21	53	9.394,000000000	23.019,000000000	v.Chr.	125.582,672691	242	116.188,947368	341	124.519,477581	172	126.088,071124	26	9.393,725322	261
3.431.492,158615620		2.317,1586215620	57	7	3	48	9.395,000000000	23.018,000000000	v.Chr.	125.596,041082	15	116.201,315789	114	124.532,732814	264	126.101,493778	178	9.394,725292	261
4.431.857,405263050		2.317,4052631583	146	54	9	43	9.396,000000000	23.017,000000000	v.Chr.	125.609,409474	147	116.213,684211	246	124.545,988009	356	126.114,915508	330	9.395,725263	261
3.432.222,651900480		2.317,6519005852	235	41	15	38	9.397,000000000	23.016,000000000	v.Chr.	125.622,777866	280	116.226,052632	19	124.559,243222	88	126.128,337700	122	9.396,725234	261
3.432.587,898537900		2.317,8985380121	323	28	21	33	9.398,000000000	23.015,000000000	v.Chr.	125.636,146258	53	116.238,421053	152	124.572,498436	179	126.141,759892	274	9.397,725205	261
3.432.953,145175330		2.318,1451754390	52	16	3	29	9.399,000000000	23.014,000000000	v.Chr.	125.649,514650	185	116.250,789474	284	124.585,753650	271	126.155,182084	66	9.398,725175	261
3.433.318,391812760		2.318,3918128659	141	9	3	9	9.400,000000000	23.013,000000000	v.Chr.	125.662,883041	318	116.263,157895	57	124.599,008863	3	126.168,604276	218	9.399,725146	261
3.433.683,638450180		2.318,6384502928	230	51	15	19	9.401,000000000	23.012,000000000	v.Chr.	125.676,251433	91	116.275,526316	189	124.612,264077	95	126.182,026468	10	9.400,725117	261
3.434.048,885087610		2.318,8850877197	319	38	21	14	9.402,000000000	23.011,000000000	v.Chr.	125.689,619825	223	116.287,894737	322	124.625,519291	187	126.195,448660	162	9.401,725088	261
3.434.414,131725040		2.319,1317251466	49	57	3	5	9.403,000000000	23.010,000000000	v.Chr.	125.702,988217	356	116.300,263158	95	124.638,774505	279	126.208,870852	314	9.402,725058	261
3.434.779,378362460		2.319,3783625735	136	13	9	4	9.404,000000000	23.009,000000000	v.Chr.	125.716,356609	128	116.312,631579	227	124.652,029718	11	126.222,293043	105	9.403,725029	261
3.435.144,624999890		2.319,6250000004	225	0	15	0	9.405,000000000	23.008,000000000	v.Chr.	125.729,725000	261	116.325,000000	360	124.665,284932	103	126.235,715235	257	9.404,725000	261
3.435.509,871637320		2.319,8716374273	314	47	20	55	9.406,000000000	23.007,000000000	v.Chr.	125.743,093392	34	116.337,368421	133	124.678,540146	194	126.249,137427	49	9.405,724971	261
3.435.875,118274740		2.320,1182744390	43	45	2	52	9.407,000000000	23.006,000000000	v.Chr.	125.756,461784	166	116.349,736842	265	124.691,795359	286	126.262,558619	201	9.406,724942	261
3.436.240,364912170		2.320,3649122811	131	22	8	45	9.408,000000000	23.005,000000000	v.Chr.	125.769,830176	299	116.362,105263	38	124.705,050573	18	126.275,981813	353	9.407,724912	261
3.436.605,611549600		2.320,6115497080	220	9	14	40	9.409,000000000	23.004,000000000	v.Chr.	125.783,198568	71	116.374,473684	171	124.718,305787	110	126.289,404003	145	9.408,724883	261
3.436.970,858187020		2.320,8581871349	309	57	20	35	9.410,000000000	23.003,000000000	v.Chr.	125.796,566960	204	116.386,842105	303	124.731,561001	202	126.302,826195	297	9.409,724854	261
3.437.336,104824450		2.321,1048240000	38	34	2	50	9.411,000000000	23.002,000000000	v.Chr.	125.809,935351	337	116.399,210526	76	124.744,816214	294	126.316,248387	89	9.410,724825	261
3.437.701,351461880		2.321,3514619887	127	32	8	26	9.412,000000000	23.001,000000000	v.Chr.	125.823,303743	109	116.411,578947	208	124.758,071428	26	126.329,670579	241	9.411,724795	261
3.438.066,598099310		2.321,5980994156	215	19	14	21	9.413,000000000	23.000,000000000	v.Chr.	125.836,672135	242	116.423,947368	341	124.771,326642	118	126.343,092771	33	9.412,724766	261
3.438.431,844736730		2.321,8447368425	304	6	20	16	9.414,000000000	22.999,000000000	v.Chr.	125.850,040527	15	116.436,315789	114	124.784,581855	209	126.356,514963	185	9.413,724737	261
3.438.797,090774160		2.321,0917740900	34	3	2	12	9.415,000000000	22.998,000000000	v.Chr.	125.863,408919	147	116.448,684211	246	124.797,837069	301	126.369,937155	37	9.414,724708	261
3.439.162,338011590		2.322,3380116963	122	41	8	6	9.416,000000000	22.997,000000000	v.Chr.	125.876,777310	280	116.461,052632	19	124.811,092283	33	126.383,359347	129	9.415,724678	261
3.439.527,584649010		2.322,5846491232	210	28	14	1	9.417,000000000	22.996,000000000	v.Chr.	125.890,145702	52	116.473,421053	152	124.824,347497	125	126.396,781539	281	9.416,724649	261
3.439.892,831286640		2.322,8312865501	299	16	19	57	9.418,000000000	22.995,000000000	v.Chr.	125.903,514094	185	116.485,789474	284	124.837,602710	217	126.410,203731	73	9.417,724620	261
3.440.258,077923870		2.323,0779238709	28	13	1	52	9.419,000000000	22.994,000000000	v.Chr.	125.916,882486	318	116.498,157895	57	124.850,857904	309	126.423,625923	225	9.418,724591	261
3.440.623,324561290		2.323,3245614039	117	51	7	47	9.420,000000000	22.993,000000000	v.Chr.	125.930,250878	90	116.510,526316	189	124.864,113138	41	126.437,048115	17	9.419,724561	261
3.440.988,571198720		2.323,5711988308	206	38	13	42	9.421,000000000	22.992,000000000	v.Chr.	125.943,619269	223	116.522,894737	322	124.877,368351	133	126.450,470307	169	9.420,724532	261
3.441.353,817836150		2.323,8178362577	294	25	19	37	9.422,000000000	22.991,000000000	v.Chr.	125.956,987661	356	116.535,263158	95	124.890,623566	224	126.463,892498	321	9.421,724503	261
3.441.719,064774570		2.324,0647745760	23	32	1	32	9.423,000000000	22.990,000000000	v.Chr.	125.970,356053	128	116.547,631579	227	124.903,878979	316	126.477,314690	113	9.422,724474	261
3.442.084,311111000		2.324,3111111115	112	0	7	28	9.424,000000000	22.989,000000000	v.Chr.	125.983,724445	261	116.560,000000	360	124.917,133993	48	126.490,736882	265	9.423,724444	261
3.442.449,557748430		2.324,5577485384	201	47	13	23	9.425,000000000	22.988,000000000	v.Chr.	125.997,092837	33	116.572,368421	133	124.930,389206	140	126.504,159074	57	9.424,724415	261
3.442.814,804385850		2.324,8043859653	290	35	19	18	9.426,000000000	22.987,000000000	v.Chr.	126.010,461229	166	116.584,736842	265	124.943,644420	232	126.517,581266	209	9.425,724386	261
3.443.180,051023280		2.325,0510233920	20	22	1	10	9.427,000000000	22.986,000000000	v.Chr.	126.023,829620	299	116.597,105263	38	124.956,899634	324	126.531,003458	1	9.426,724357	261
3.443.545,297660710		2.325,2976608191	107	9	7	8	9.428,000000000	22.985,000000000	v.Chr.	126.037,198012	71	116.609,473684	171	124.970,154847	56	126.544,425650	153	9.427,724327	261
3.443.910,544298130		2.325,5442982460	196	57	13	3	9.429,000000000	22.984,000000000	v.Chr.	126.050,566404	204	116.621,842105	303	124.983,410061	148	126.557,847842	305	9.428,724298	261
3.444.275,790935560		2.325,7909356729	285	44	18	58	9.430,000000000	22.983,000000000	v.Chr.	126.063,934796	337	116.634,210526	76	124.996,665275	239	126.571,270034	97	9.429,724269	261
3.444.641,037577290		2.326,0375730000	15	50	2	45	9.431,000000000	22.982,000000000	v.Chr.	126.077,303188	109	116.646,578947	208	125.009,920488	331	126.584,692226	249	9.430,724240	261
3.445.006,284210410		2.326,2842105267	102	19	6	49	9.432,000000000	22.981,000000000	v.Chr.	126.090,671579	242	116.658,947368	341	125.023,175702	63	126.598,114418	41	9.431,724211	261
3.445.371,530847840		2.326,5308479336	191	6	12	44	9.433,000000000	22.980,000000000	v.Chr.	126.104,039971	14	116.671,315789	114	125.036,430916	155	126.611,536610	193	9.432,724181	261
3.445.736,777485270		2.326,7774853805	280	54	18	39	9.434,000000000	22.979,000000000	v.Chr.	126.117,408363	147	116.683,684211	246	125.049,686130	247	126.624,958802	345	9.433,724152	261
3.446.102,024132960		2.327,0241329600	9	57	0	34	9.435,000000000	22.978,000000000	v.Chr.	126.130,776755	280	116.696,052632	19	125.062,942189	339	126.638,380994	137	9.434,724123	261
3.446.467,270760120		2.327,2707602343	97	28	6	29	9.436,000000000	22.977,000000000	v.Chr.	126.144,145147	52	116.708,421053	152	125.076,196557	71	126.651,803186	289	9.435,724094	261
3.446.832,517397550		2.327,5173976612	186	16	12	25	9.437,000000000	22.976,000000000	v.Chr.	126.157,513538	185	116.720,789474	284	125.089,451771	163	126.665,225378	81	9.436,724064	261
3.447.197,764034970		2.327,7640350801	275	3	18	20	9.438,000000000	22.975,000000000	v.Chr.	126.170,881930	317	116.733,157895	57	125.102,706984	255	126.678,647570	233	9.437,724035	261
3.447.563,010672400		2.328,0106725150	4	51	0	15	9.439,000000000	22.974,000000000	v.Chr.	126.184,250320	90	116.745,526316	189	125.115,962198	346	126.692,069762	25	9.438,724006	261
3.447.928,257309830		2.328,2573098301	93	38	6	10	9.440,000000000	22.973,000000000	v.Chr.	126.197,618757	223	116.757,894737	322	125.129,217939	78	126.705,491953	177	9.439,723977	261
3.448.293,503947260		2.328,5039473688	181	25	12	5	9.441,000000000	22.972,000000000	v.Chr.	126.210,987106	355	116.770,263158	95	125.142,472626	170	126.718,914145	329	9.440,723947	261
3.448.658,750584680		2.328,7505847957	270	13	18	0	9.442,000000000	22.971,000000000	v.Chr.	126.224,355498	128	116.782,631579	227	125.155,727839	262	126.732,336337	121	9.441,723918	261
3.449.023,997722210		2.328,9972222226	359	0	23	56	9.443,000000000	22.970,000000000	v.Chr.	126.237,723889	261	116.795,000000	360	125.168,983053	354	126.745,758529	273	9.442,723889	261
3.449.389,243859540		2.329,2438595401	89	2	5	53	9.444,000000000	22.969,000000000	v.Chr.	126.251,092281	33	116.807,368421	133	125.182,238267	86	126.759,180721	65	9.443,723860	261
3.449.754,490496960		2.329,4904970764	177	35	11	46	9.445,000000000	22.968,000000000	v.Chr.	126.264,460673	166	116.819,736842	265	125.195,493480	178	126.772,602913	217	9.444,723830	261
3.450.119,737134390		2.329,7371345033	266	22	17	41	9.446,000000000	22.967,000000000	v.Chr.	126.277,829065	298	116.832,105263	38	125.208,748694	270	126.786,025105	9	9.445,723801	261
3.450.484,983771820		2.329,9837719302	354	9	23	36	9.447,000000000	22.966,000000000	v.Chr.	126.291,197457	71	116.844,473684	171	125.222,003908	1	126.799,447297	161	9.446,723772	261
3.450.850,230409240		2.330,2304092040	84	13	6	10	9.448,000000000	22.965,000000000	v.Chr.	126.304,565848	204	116.856,842105	303	125.235,259139	93	126.812,868493	313	9.447,723743	261
3.451.215,477046670		2.330,4770467840	172	44	11	26	9.449,000000000	22.964,000000000	v.Chr.	126.317,934240	336	116.869,210526	76	125.248,514335	185	126.826,291681	105	9.448,723713	261
3.451.580,723684100		2.330,7236842109	261	32	17	22	9.450,000000000	22.963,000000000	v.Chr.	126.331,302632	109	116.881,578947	208	125.261,769549	277	126.839,713873	257	9.449,723684	261
3.451.945,970321520		2.330,9703216378	349	19	23	17	9.451,000000000	22.962,000000000	v.Chr.	126.344,671024	242	116.893,947368	341	125.275,024763	9	126.853,136065	49	9.450,723655	261
3.452.311,216958950		2.331,2169584950	79	57	3	2	9.452,000000000	22.961,000000000	v.Chr.	126.358,039416	14	116.906,315789	114	125.288,279976	101	126.866,558257	201	9.451,723626	261
3.452.676,463596380		2.331,4635964916	167	54	11	7	9.453,000000000	22.960,000000000	v.Chr.	126.371,407807	147	116.918,684211	246	125.301,535190	193	126.879,980449	353	9.452,723596	260
3.453.041,710233800		2.331,7102339185	256	41	17	2	9.454,000000000	22.959,000000000	v.Chr.	126.384,776199	279	116.931,052632	19	125.314,790404	285	126.893,402641	145	9.453,723567	260
3.453.406,956872130		2.331,9568713454	344	28	22	57	9.455,000000000	22.958,000000000	v.Chr.	126.398,144591	52	116.943,421053	152	125.328,045617	16	126.906,824803	297	9.454,723538	260
3.453.771,203560660		2.332,0356080	73	9	1	53	9.456,000000000	22.957,000000000	v.Chr.	126.411,513983	185	116.955,789474	284	125.341,300831	108	126.920,247025	89	9.455,723509	260
3.454.137,450146080		2.332,4501461992	162	3	10	48	9.457,000000000	22.956,000000000	v.Chr.	126.424,881375	317	116.968,157895	57	125.354,556045	200	126.933,669217	241	9.456,723480	260
3.454.502,696783510		2.332,6967836261	251	51	16	43	9.458,000000000	22.955,000000000	v.Chr.	126.438,249767	90	116.980,526316	189	125.367,811259	292	126.947,091408	33	9.457,723450	260
3.454.867,943420940		2.332,9434210530	340	38	22	38	9.459,000000000	22.954,000000000	v.Chr.	126.451,618158	223	116.992,894737	322	125.381,066472	24	126.960,513600	185	9.458,723421	260
3.455.233,190058360		2.333,1900583600	66	35	3	36	9.460,000000000	22.953,000000000	v.Chr.	126.464,986550	355	117.005,263158	95	125.394,321686	116	126.973,925792	337	9.459,723392	260
3.455.598,436695790		2.333,4366959068	157	13	10	28	9.461,000000000	22.952,000000000	v.Chr.	126.478,354942	128	117.017,631579	227	125.407,576900	208	126.987,357984	129	9.460,723363	260
3.455.963,683333320		2.333,6833333337	246	0	16	24	9.462,000000000	22.951,000000000	v.Chr.	126.491,723334	260	117.030,000000	360	125.420,832113	300	127.000,780176	281	9.461,723333	260
3.456.328,929970640		2.333,9299707606	335	47	22	19	9.463,000000000	22.950,000000000	v.Chr.	126.505,091726	33	117.042,368421	133	125.434,087327	31	127.014,202368	73	9.462,723304	260
3.456.694,176600970		2.334,1766089700	64	54	2	35	9.464,000000000	22.949,000000000	v.Chr.	126.518,460117	166	117.054,736842	265	125.447,341243	123	127.027,624560	225	9.463,723275	260
3.457.059,423245500		2.334,4232456144	152	22	10	9	9.465,000000000	22.948,000000000	v.Chr.	126.531,828509	298	117.067,105263	38	125.460,597755	215	127.041,046752	17	9.464,723246	260
3.457.424,669882920		2.334,6698830413	241	9	16	4	9.466,000000000	22.947,000000000	v.Chr.	126.545,196901	71	117.079,473684	171	125.473,852968	307	127.054,468944	169	9.465,723216	260
3.457.789,916520350		2.334,9165204582	330	57	21	59	9.467,000000000	22.946,000000000	v.Chr.	126.558,565293	204	117.091,842105	303	125.487,108182	39	127.067,891136	321	9.466,723187	260
3.458.155,163157780		2.335,1631578952	59	46	2	46	9.468,000000000	22.945,000000000	v.Chr.	126.571,933685	336	117.104,210526	76	125.500,363396	131	127.081,335328	113	9.467,723158	260
3.458.520,409795210		2.335,4079532209	148	32	9	50	9.469,000000000	22.944,000000000	v.Chr.	126.585,302076	109	117.116,578947	208	125.513,618609	223	127.094,735520	265	9.468,723129	260
3.458.885,656432630		2.335,6564327489	236	19	15	45	9.470,000000000	22.943,000000000	v.Chr.	126.598,670468	241	117.128,947368	341	125.526,873823	315	127.108,157712	57	9.469,723099	260
3.459.250,903070060		2.335,9030701758	325	9	21	40	9.471,000000000	22.942,000000000	v.Chr.	126.612,038860	14	117.141,315789	114	125.540,129037	46	127.121,579904	209	9.470,723070	260
3.459.615,149770490		2.336,1497706027	54	54	2	35	9.472,000000000	22.941,000000000	v.Chr.	126.625,407252	147	117.153,684211	246	125.553,384251	138	127.135,002096	1	9.471,723041	260
3.459.981,396344910		2.336,3963450296	143	41	9	30	9.473,000000000	22.940,000000000	v.Chr.	126.638,775644	279	117.166,052632	19	125.566,639464	230	127.148,424288	153	9.472,723012	260
3.460.346,642982340		2.336,6429824565	231	28	15	25	9.474,000000000	22.939,000000000	v.Chr.	126.652,144036	52	117.178,421053	152	125.579,894678	322	127.161,846480	305	9.473,722982	260
3.460.711,889619770		2.336,8896198834	320	16	21	21	9.475,000000000	22.938,000000000	v.Chr.	126.665,512427	184	117.190,789474	284	125.593,149892	54	127.175,268672	97	9.474,722953	260
3.461.077,136251790		2.337,1362517490	49	10	3	17	9.476,000000000	22.937,000000000	v.Chr.	126.678,880819	317	117.203,157895	57	125.606,405105	146	127.188,690863	249	9.475,722924	260
3.461.442,382894620		2.337,3828947372	138	51	9	11	9.477,000000000	22.936,000000000	v.Chr.	126.692,249211	90	117.215,526316	189	125.619,660319	238	127.202,113055	41	9.476,722895	260
3.461.807,629532050		2.337,6295321641	227	38	15	6	9.478,000000000	22.935,000000000	v.Chr.	126.705,617603	222	117.227,894737	322	125.632,915533	330	127.215,535247	193	9.477,722865	260
3.462.172,876169470		2.337,8761695910	315	25	21	1	9.479,000000000	22.934,000000000	v.Chr.	126.718,985995	355	117.240,263158	95	125.646,170746	61	127.228,957439	345	9.478,722836	260
3.462.538,122789600		2.338,1227896920	44	48	2	56	9.480,000000000	22.933,000000000	v.Chr.	126.732,354386	128	117.252,631579	227	125.659,425960	153	127.242,379631	297	9.479,722807	260
3.462.903,369444430		2.338,3694444448	133	0	8	52	9.481,000000000	22.932,000000000	v.Chr.	126.745,722778	260	117.265,000000	360	125.672,681744	245	127.255,801823	289	9.480,722778	260
3.463.268,616081750		2.338,6160818717	222	47	14	47	9.482,000000000	22.931,000000000	v.Chr.	126.759,091170	33	117.277,368421	133	125.685,936388	337	127.269,224015	81	9.481,722749	260
3.463.633,862719180		2.338,8627192986	311	35	20	42	9.483,000000000	22.930,000000000	v.Chr.	126.772,459562	165	117.289,736842	265	125.699,191601	69	127.282,646207	233	9.482,722719	260
3.463.999,109356610		2.339,1093562350	39	22	2	37	9.484,000000000	22.929,000000000	v.Chr.	126.785,827954	298	117.302,105263	38	125.712,446815	161	127.296,068399	25	9.483,722690	260
3.464.364,355990430		2.339,3643559324	128	9	8	32	9.485,000000000	22.928,000000000	v.Chr.	126.799,196345	71	117.314,473684	171	125.725,702029	253	127.309,490591	177	9.484,722661	260
3.464.729,602631460		2.339,6026315793	217	57	14	27	9.486,000000000	22.927,000000000	v.Chr.	126.812,564737	203	117.326,842105	303	125.738,957242	345	127.322,912783	329	9.485,722632	260
3.465.094,849268890		2.339,8492690062	306	44	20	22	9.487,000000000	22.926,000000000	v.Chr.	126.825,933129	336	117.339,210526	76	125.752,212456	76	127.336,334975	121	9.486,722602	260
3.465.460,095906310		2.340,0959064331	25	32	2	18	9.488,000000000	22.925,000000000	v.Chr.	126.839,303521	109	117.351,578947	208	125.765,467670	168	127.349,757167	273	9.487,722573	260
3.465.825,343543740		2.340,3435433740

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD=RG=10117609	Julius Skaliger JD	grad	Min	Std	Min					Kalender Jahre		27,321658621301	grad	29,530579196218	grad	27,554941427485	grad	27,212145299756	grad	360	25,73174654290
3.471.669,288745270		2.344,288742690	104 ° 57 ' 6 : 55						9.505,000000000	22.908,000000	v.Chr.	127.066,564182	203	117.561,842105	303	125.990,806303	290	127.577,934430	336	9.504,720706	260
3.472.014,538380000		2.344,538380370	105 ° 57 ' 6 : 50						9.506,000000000	22.907,000000	v.Chr.	127.079,935274	336	117.574,210526	76	126.004,101517	22	127.591,946622	128	9.505,720047	260
3.472.399,782017420		2.344,782017442	282 ° 32 ' 18 : 46						9.507,000000000	22.906,000000	v.Chr.	127.093,300965	108	117.586,578947	208	126.017,316730	114	127.604,778814	280	9.506,720318	260
3.472.765,028654850		2.345,028654911	10 ° 19 ' 0 : 41						9.508,000000000	22.905,000000	v.Chr.	127.106,669357	241	117.598,947368	341	126.030,571944	206	127.618,201006	72	9.507,721988	260
3.473.130,275292389		2.345,275292980	99 ° 6 ' 6 : 36						9.509,000000000	22.904,000000	v.Chr.	127.120,037749	14	117.611,315789	114	126.043,827158	298	127.631,623198	224	9.508,721959	260
3.473.495,521929700		2.345,521929760	188 ° 54 ' 12 : 31						9.510,000000000	22.903,000000	v.Chr.	127.133,406141	146	117.623,684211	246	126.057,084371	30	127.645,045390	16	9.509,721930	260
3.473.860,768567130		2.345,768567218	277 ° 41 ' 18 : 26						9.511,000000000	22.902,000000	v.Chr.	127.146,774533	279	117.636,052632	19	126.070,337585	122	127.658,467581	168	9.510,721901	260
3.474.226,015204560		2.346,015204587	5 ° 28 ' 0 : 21						9.512,000000000	22.901,000000	v.Chr.	127.160,142924	51	117.648,421053	152	126.083,592799	213	127.671,889773	320	9.511,721871	260
3.474.591,261841980		2.346,261842056	94 ° 16 ' 6 : 17						9.513,000000000	22.900,000000	v.Chr.	127.173,511316	184	117.660,789474	284	126.096,848013	305	127.685,311965	112	9.512,721842	260
3.474.956,508479410		2.346,508479525	183 ° 5 ' 12 : 12						9.514,000000000	22.899,000000	v.Chr.	127.186,879708	317	117.673,157895	57	126.110,103234	37	127.698,734157	244	9.513,721813	260
3.475.321,754116840		2.346,754116954	272 ° 51 ' 18 : 7						9.515,000000000	22.898,000000	v.Chr.	127.200,248100	89	117.685,526316	189	126.123,358440	129	127.712,546349	56	9.514,721784	260
3.475.687,001754260		2.347,001754383	1 ° 38 ' 0 : 2						9.516,000000000	22.897,000000	v.Chr.	127.213,616492	222	117.697,894737	322	126.136,613654	221	127.725,578541	208	9.515,721754	260
3.476.052,248391690		2.347,248391812	89 ° 25 ' 5 : 57						9.517,000000000	22.896,000000	v.Chr.	127.226,984883	355	117.710,263158	95	126.149,868867	313	127.739,000733	0	9.516,721725	260
3.476.417,495029120		2.347,495029182	178 ° 13 ' 11 : 52						9.518,000000000	22.895,000000	v.Chr.	127.240,352275	127	117.722,631579	227	126.163,124081	45	127.752,422925	152	9.517,721696	260
3.476.782,741666540		2.347,741666670	267 ° 0 ' 17 : 48						9.519,000000000	22.894,000000	v.Chr.	127.253,721667	260	117.735,000000	360	126.176,379295	137	127.765,845117	304	9.518,721667	260
3.477.147,988304939		2.347,988304939	356 ° 47 ' 23 : 43						9.520,000000000	22.893,000000	v.Chr.	127.267,090059	32	117.747,368421	133	126.189,634509	228	127.779,267309	96	9.519,721637	260
3.477.513,234941400		2.348,234941528	85 ° 35 ' 5 : 38						9.521,000000000	22.892,000000	v.Chr.	127.280,458451	165	117.759,736842	265	126.202,889722	320	127.792,689501	248	9.520,721608	260
3.477.878,481578920		2.348,481578977	173 ° 22 ' 11 : 33						9.522,000000000	22.891,000000	v.Chr.	127.293,826843	298	117.772,105263	38	126.216,144936	52	127.806,111693	40	9.521,721579	260
3.478.243,728216250		2.348,728216309	262 ° 9 ' 17 : 28						9.523,000000000	22.890,000000	v.Chr.	127.307,195234	70	117.784,473684	171	126.229,400144	144	127.819,533885	192	9.522,721550	260
3.478.608,974853680		2.348,974853816	351 ° 57 ' 23 : 23						9.524,000000000	22.889,000000	v.Chr.	127.320,563626	203	117.796,842105	303	126.242,655363	236	127.832,956077	344	9.523,721520	260
3.478.974,224191100		2.349,221491228	80 ° 44 ' 5 : 18						9.525,000000000	22.888,000000	v.Chr.	127.333,932018	336	117.809,210526	76	126.255,910577	328	127.846,378269	136	9.524,721491	260
3.479.339,468128530		2.349,468128654	169 ° 32 ' 11 : 14						9.526,000000000	22.887,000000	v.Chr.	127.347,300410	108	117.821,578947	208	126.269,165791	60	127.859,800461	288	9.525,721462	260
3.479.704,714760960		2.349,714760823	259 ° 19 ' 17 : 9						9.527,000000000	22.886,000000	v.Chr.	127.360,668802	241	117.833,947368	341	126.282,419005	192	127.873,222683	80	9.526,721433	260
3.480.069,961403390		2.349,961403592	346 ° 6 ' 23 : 4						9.528,000000000	22.885,000000	v.Chr.	127.374,037193	13	117.846,315789	114	126.295,676218	243	127.886,644845	232	9.527,721404	260
3.480.435,208040810		2.350,208040961	75 ° 54 ' 4 : 59						9.529,000000000	22.884,000000	v.Chr.	127.387,405585	146	117.858,684211	246	126.308,931432	335	127.900,067034	24	9.528,721374	260
3.480.800,454678240		2.350,454678630	164 ° 41 ' 10 : 54						9.530,000000000	22.883,000000	v.Chr.	127.400,773977	279	117.871,052632	19	126.322,186646	67	127.913,489228	176	9.529,721345	260
3.481.165,701315670		2.350,701315789	253 ° 28 ' 16 : 49						9.531,000000000	22.882,000000	v.Chr.	127.414,142369	51	117.883,421053	152	126.335,441859	159	127.926,911420	328	9.530,721316	260
3.481.530,947953090		2.350,947953216	341 ° 16 ' 22 : 45						9.532,000000000	22.881,000000	v.Chr.	127.427,510761	184	117.895,789474	284	126.348,697073	251	127.940,333612	120	9.531,721287	260
3.481.896,194590520		2.351,194590637	70 ° 3 ' 4 : 40						9.533,000000000	22.880,000000	v.Chr.	127.440,879152	316	117.908,157895	57	126.361,952287	343	127.953,755804	272	9.532,721257	260
3.482.261,441229750		2.351,441228706	159 ° 51 ' 10 : 35						9.534,000000000	22.879,000000	v.Chr.	127.454,247544	89	117.920,526316	189	126.375,207500	75	127.967,177996	64	9.533,721228	260
3.482.626,687865370		2.351,687869172	248 ° 38 ' 16 : 30						9.535,000000000	22.878,000000	v.Chr.	127.467,615936	222	117.932,894737	322	126.388,462714	167	127.980,600188	216	9.534,721199	260
3.482.991,934502800		2.351,934509244	336 ° 25 ' 22 : 25						9.536,000000000	22.877,000000	v.Chr.	127.480,984328	354	117.945,263158	95	126.401,717928	258	127.994,022380	8	9.535,721170	260
3.483.357,181140230		2.352,181140313	65 ° 13 ' 4 : 20						9.537,000000000	22.876,000000	v.Chr.	127.494,352720	127	117.957,631579	227	126.414,973142	350	128.007,444572	160	9.536,721140	260
3.483.722,427777650		2.352,427777782	154 ° 0 ' 10 : 16						9.538,000000000	22.875,000000	v.Chr.	127.507,721112	260	117.970,000000	360	126.428,228355	82	128.020,866764	312	9.537,721111	260
3.484.087,674745080		2.352,674745198	242 ° 47 ' 16 : 9						9.539,000000000	22.874,000000	v.Chr.	127.521,089503	32	117.982,368421	133	126.441,483569	174	128.034,288956	104	9.538,721082	260
3.484.452,921052510		2.352,921052630	332 ° 35 ' 22 : 6						9.540,000000000	22.873,000000	v.Chr.	127.534,457895	165	117.994,736842	265	126.454,738783	266	128.047,711148	256	9.539,721053	260
3.484.818,167689930		2.353,167690589	60 ° 22 ' 4 : 1						9.541,000000000	22.872,000000	v.Chr.	127.547,826287	297	118.007,105263	38	126.467,993996	358	128.061,133340	48	9.540,721023	260
3.485.183,414327360		2.353,414327458	149 ° 9 ' 9 : 56						9.542,000000000	22.871,000000	v.Chr.	127.561,194679	70	118.019,473684	171	126.481,249210	90	128.074,555532	200	9.541,720994	260
3.485.548,660964790		2.353,660964917	238 ° 57 ' 15 : 51						9.543,000000000	22.870,000000	v.Chr.	127.574,563071	203	118.031,842105	303	126.494,504424	182	128.087,977724	352	9.542,720965	260
3.485.913.907602210		2.353.907602339	327 ° 44 ' 21 : 46						9.544,000000000	22.869,000000	v.Chr.	127.587.931462	335	118.044.210526	76	126.507.759638	273	128.101.399916	144	9.543.720936	260
3.486.279,154239640		2.354,154239665	56 ° 32 ' 3 : 42						9.545,000000000	22.868,000000	v.Chr.	127.601,299854	108	118.056,578947	208	126.521,014851	5	128.114,822108	296	9.544,720906	260
3.486.644,400877070		2.354,400877934	144 ° 19 ' 9 : 37						9.546,000000000	22.867,000000	v.Chr.	127.614,668246	241	118.068,947368	341	126.534,270065	97	128.128,244300	88	9.545,720877	260
3.487.009,647544490		2.354,647544590	233 ° 29 ' 15 : 32						9.547,000000000	22.866,000000	v.Chr.	127.628,036638	13	118.081,315789	114	126.547,525279	189	128.141,666491	240	9.546,720848	260
3.487.374,894151920		2.354,894152072	322 ° 54 ' 21 : 27						9.548,000000000	22.865,000000	v.Chr.	127.641,405030	146	118.093,684211	246	126.560,780492	281	128.155,088683	32	9.547,720819	259
3.487.740,140789350		2.355,140789541	51 ° 41 ' 3 : 22						9.549,000000000	22.864,000000	v.Chr.	127.654,773422	278	118.106,052632	19	126.574,035706	13	128.168,510875	184	9.548,720789	259
3.488.105,387426770		2.355,387426910	139 ° 28 ' 9 : 17						9.550,000000000	22.863,000000	v.Chr.	127.668,141813	51	118.118,421053	152	126.587,290920	105	128.181,933067	336	9.549,720760	259
3.488.470,634064200		2.355,634064320	228 ° 16 ' 13 : 13						9.551,000000000	22.862,000000	v.Chr.	127.681,510205	184	118.130,789474	284	126.600,546134	197	128.195,355259	128	9.550,720731	259
3.488.835,880701630		2.355,880701748	317 ° 3 ' 21 : 8						9.552,000000000	22.861,000000	v.Chr.	127.694,878597	316	118.143,157895	57	126.613,801347	288	128.208,777451	280	9.551,720702	259
3.489.201,127739050		2.356,127339187	46 ° 51 ' 3 : 3						9.553,000000000	22.860,000000	v.Chr.	127.708,246989	89	118.155,526316	189	126.627,056561	20	128.222,199643	72	9.552,720673	259
3.489.566,373976480		2.356,373976086	135 ° 38 ' 8 : 58						9.554,000000000	22.859,000000	v.Chr.	127.721,615381	222	118.167,894737	322	126.640,311775	112	128.235,621835	224	9.553,720643	259
3.489.931.620413910		2.356.620413992	224 ° 25 ' 14 : 55						9.555,000000000	22.858,000000	v.Chr.	127.734,983772	354	118.180,263158	95	126.653,566988	204	128.249,044027	16	9.554,720614	259
3.490.296,867251340		2.356,867251624	312 ° 13 ' 20 : 48						9.556,000000000	22.857,000000	v.Chr.	127.748,352164	127	118.192,631579	227	126.666,822202	296	128.262,466219	168	9.555,720585	259
3.490.662,113888760		2.357,113888893	41 ° 0 ' 2 : 44						9.557,000000000	22.856,000000	v.Chr.	127.761,720556	259	118.205,000000	360	126.680,077416	28	128.275,888411	320	9.556,720556	259
3.491.027,360526190		2.357,360526362	130 ° 47 ' 8 : 39						9.558,000000000	22.855,000000	v.Chr.	127.775,088948	32	118.217,368421	133	126.693,332629	120	128.289,310603	112	9.557,720526	259
3.491.392,607163620		2.357,607163795	219 ° 34 ' 13 : 29						9.559,000000000	22.854,000000	v.Chr.	127.788,457340	165	118.229,736842	265	126.706,587843	212	128.302,732795	264	9.558,720497	259
3.491.757,853801040		2.357,853801170	307 ° 22 ' 20 : 29						9.560,000000000	22.853,000000	v.Chr.	127.801,825731	297	118.242,105263	38	126.719,843057	304	128.316,154987	56	9.559,720468	259
3.492.123,100438470		2.358,100438569	36 ° 9 ' 2 : 24						9.561,000000000	22.852,000000	v.Chr.	127.815,194123	70	118.254,473684	171	126.733,098271	35	128.329,577179	208	9.560,720439	259
3.492.488,347079590		2.358,347070638	125 ° 57 ' 8 : 19						9.562,000000000	22.851,000000	v.Chr.	127.828,562515	203	118.266,842105	303	126.746,353484	127	128.342,999731	360	9.561,720409	259
3.492.853.593791320		2.358.593713320	214 ° 45 ' 17 : 15						9.563,000000000	22.850,000000	v.Chr.	127.841,929907	335	118.279,210526	76	126.759,608698	219	128.356,422663	152	9.562,720380	259
3.493.218,840350750		2.358,840350776	303 ° 32 ' 20 : 10						9.564,000000000	22.849,000000	v.Chr.	127.855,299299	108	118.291,578947	208	126.772,863912	311	128.369,843755	304	9.563,720351	259
3.493.584,086988180		2.359,086983045	31 ° 19 ' 2 : 5						9.565,000000000	22.848,000000	v.Chr.	127.868,667691	240	118.303,947368	341	126.786,119125	43	128.383,265946	96	9.564,720322	259
3.493.949,333625600		2.359,333625734	120 ° 6 ' 8 : 0						9.566,000000000	22.847,000000	v.Chr.	127.882,036082	13	118.316,315789	114	126.799,374339	135	128.396,688138	248	9.565,720292	259
3.494.314,580263030		2.359,580263183	209 ° 53 ' 13 : 55						9.567,000000000	22.846,000000	v.Chr.	127.895,404474	146	118.328,684211	246	126.812,628553	227	128.410,110350	40	9.566,720263	259
3.494.679,826900460		2.359,826900652	298 ° 41 ' 19 : 50						9.568,000000000	22.845,000000	v.Chr.	127.908,772866	278	118.341,052632	19	126.825,884767	319	128.423,532192	192	9.567,720234	259
3.495.045,073537880		2.360,073580121	26 ° 28 ' 1 : 45						9.569,000000000	22.844,000000	v.Chr.	127.922,141258	51	118.353,421053	152	126.839,139980	50	128.436,954714	344	9.568,720205	259
3.495.410,320175510		2.360,320175390	115 ° 16 ' 7 : 41						9.570,000000000	22.843,000000	v.Chr.	127.935,509650	183	118.365,789474	284	126.852,395194	142	128.450,376906	136	9.569,720175	259
3.495.775,566812740		2.360,566812659	204 ° 7 ' 13 : 36						9.571,000000000	22.842,000000	v.Chr.	127.948,878041	316	118.378,157895	57	126.865,650408	234	128.463,799098	288	9.570,720146	259
3.496.140,814560160		2.360,814560299	293 ° 57 ' 18 : 31						9.572,000000000	22.841,000000	v.Chr.	127.962,246813	89	118.390,526316	189	126.878,905622	326	128.477,221290	80	9.571,720117	259
3.496.506,060087590		2.361,060087197	22 ° 38 ' 1 : 26						9.573,000000000	22.840,000000	v.Chr.	127.975,614825	221	118.402,894737	322	126.892,160835	58	128.490,643482	232	9.572,720088	259
3.496.871.306725020		2.361.306725146	110 ° 25 ' 7 : 21						9.574,000000000	22.839,000000	v.Chr.	127.988.983217	354	118.415.263158	95	126.905.416049	150	128.504.065674	24	9.573.720058	259
3.497.236,553362440		2.361,553362535	199 ° 13 ' 13 : 16						9.575,000000000	22.838,000000	v.Chr.	128.002,351609	127	118.427,631579	227	126.918,671263	242	128.517,487866	176	9.574,720029	259
3.497.601,799999870		2.361,799999876	288 ° 1 ' 18 : 11						9.576,000000000	22.837,000000	v.Chr.	128.015,720000	259	118.440,000000	360	126.931,926476	334	128.530,909258	328	9.575,720000	259
3.497.967,046637300		2.362,046634273	17 ° 47 ' 1 : 7						9.577,000000000	22.836,000000	v.Chr.	128.029,088392	32	118.452,368421	133	126.945,181690	65	128.544,332250	120	9.576,719971	259
3.498.332,293274720		2.362,293274842	106 ° 35 ' 7 : 2						9.578,000000000	22.835,000000	v.Chr.	128.042,456784	164	118.464,736842	265	126.958,436904	157	128.557,754442	272	9.577,719942	259
3.498.697,539912150		2.362,539912281	194 ° 22 ' 12 : 57						9.579,000000000	22.834,000000	v.Chr.	128.055,825176	297	118.477,105263	38	126.971,692117	249	128.571,176634	64	9.578,719912	259
3.499.062,786549580		2.362,786549680	283 ° 10 ' 17 : 28						9.580,000000000	22.833,000000	v.Chr.	128.069,193568	70	118.489,473684	171	126.984,947330	341	128.584,598826	216	9.579,719883	259
3.499.428.033187000		2.363.033187149	12 ° 57 ' 0 : 47						9.581,000000000	22.832,000000	v.Chr.	128.082.561960	202	118.501.842105	303	126.998.202545	73	128.598.021018	8	9.580.719854	259
3.499.793,279824430		2.363,279824518	101 ° 44 ' 6 : 42						9.582,000000000	22.831,000000	v.Chr.	128.095,930351	335	118.514,210526	76	127.011,457759	165	128.611,443210	160	9.581,719825	259
3.500.158,524461860		2.363,524461987	190 ° 32 ' 12 : 38						9.583,000000000	22.830,000000	v.Chr.	128.109,298743	108	118.526,578947	208	127.024,712972	257	128.624,865401	312	9.582,719795	259
3.500.523,773099290		2.363,773099399	281 ° 21 ' 18 : 33						9.584,000000000	22.829,000000	v.Chr.	128.122,667135	240	118.538,947368	341	127.037,968186	349	128.638,287593	104	9.583,719766	259
3.500.889,019736710		2.364,019736825	7 ° 6 ' 0 : 28						9.585,000000000	22.828,000000	v.Chr.	128.136,035527	13	118.551,315789	114	127.051,223400	80	128.651,709785	256	9.584,719737	259
3.501.254,266374140		2.364,266374694	96 ° 54 ' 6 : 23						9.586,000000000	22.827,000000	v.Chr.	128.149,403919	145	118.563,684211	246	127.064,478613	172	128.665,131977	48	9.585,719708	259
3.501.619,513011570		2.364,513011963	185 ° 41 ' 12 : 18						9.587,000000000	22.826,000000	v.Chr.	128.162,772310	278	118.576,052632	19	127.077,733827	264	128.678,554169	200	9.586,719678	259
3.501.984,759643890		2.364,759643896	274 ° 29 ' 18 : 14						9.588,000000000	22.825,000000	v.Chr.	128.176,140702	51	118.588,421053	152	127.090,989041	356	128.691,976361	351	9.587,719649	259
3.502.350,006286540		2.365,006286551	2 ° 16 ' 0 : 9						9.589,000000000	22.824,000000	v.Chr.	128.189,509094	183	118.600,789474	284	127.104,244254	88	128.705,398553	143	9.588,719620	259
3.502.715,252923850		2.365,252923970	91 ° 3 ' 6 : 4						9.590,000000000	22.823,000000	v.Chr.	128.202,877486	316	118.613,157895	57	127.117,499468	180	128.718,820745	295	9.589,719591	259
3.503.080,499567270		2.365,499564039	180 ° 51 ' 11 : 59						9.591,000000000	22.822,000000	v.Chr.	128.216,245878	89	118.625,526316	189	127.130,754682	272	128.732,242937	87	9.590,719561	259
3.503.445,746199700		2.365,746199804	270 ° 39 ' 17 : 54						9.592,000000000	22.821,000000	v.Chr.	128.229,614269	221	118.637,894737	322	127.144,009896	4	128.745,665129	295	9.591,719532	259
3.503.810.992836130		2.365,992836277	357 ° 25 ' 23 : 49						9.593,000000000	22.820,000000	v.Chr.	128.242,982661	354	118.650,263158	95	127.157,265109	95	128.759,087321	31	9.592,719503	259
3.504.176,239473550		2.366,239473686	86 ° 13 ' 5 : 44						9.594,000000000	22.819,000000	v.Chr.	128.256,351053	126	118.662,631579	227	127.170,520323	187	128.772,509513	183	9.593,719474	259
3.504.541.486110980		2.366,486111115	175 ° 0 ' 11 : 40						9.595,000000000	22.818,000000	v.Chr.	128.269,719445	259	118.675,000000	360	127.183,775537	279	128.785,931705	335	9.594,719444	259
3.504.906.732748410		2.366,732748516	264 ° 47 ' 17 : 35						9.596,000000000	22.817,000000	v.Chr.	128.283,087837	32	118.687,368421	133	127.197,030750	11	128.799,353897	127	9.595,719415	259
3.505.271.979385830		2.366,979385653	353 ° 35 ' 23 : 30						9.597,000000000	22.816,000000	v.Chr.	128.296,456229	164	118.699,736842	265	127.210,285964	103	128.812,776089	279	9.596,719386	259
3.505.637,226023260		2.367,226023922	81 ° 22 ' 5 : 25						9.598,000000000	22.815,000000	v.Chr.	128.309,824620	297	118.712,105263	38	127.223,541178	195	128.826,198281	71	9.597,719357	259
3.506.002,472660690		2.367,472660191	170 ° 9 ' 11 : 20						9.599,000000000	22.814,000000	v.Chr.	128.323,193012	69	118.724,473684	171	127.236,796392	287	128.839,620473	223	9.598,719327	259
3.506.367,719298100		2.367,719298206	259 ° 57 ' 17 : 16						9.600,000000000	22.813,000000	v.Chr.	128.336,561404	202	118.736,842105	303	127.250,051605	19	128.853,042665	15	9.599,719298	259
3.506.732,965935540		2.367,965935629	348 ° 44 ' 23 : 10						9.601,000000000	22.812,000000	v.Chr.	128.349,929796	335	118.749,210526	76	127.263,306819	110	128.866,464856	167	9.600,719269	259
3.507.098.212572970		2.368.212573090	77 ° 32 ' 5 : 6						9.602,000000000	22.811,000000	v.Chr.	128.363.298188	107	118.761.578947	208	127.276.562033	202	128.879.887048	319	9.601.719240	259
3.507.463,459210390		2.368,459210526	165 ° 19 ' 11 : 1						9.603,000000000	22.810,000000	v.Chr.	128.376,666579	240	118.773,947368	341	127.289,817246	294	128.893,309240	111	9.602,719211	259
3.507.828,706847820		2.368,706847936	254 ° 6 ' 16 : 56						9.604,000000000	22.809,000000	v.Chr.	128.390,034971	13	118.786,315789	114	127.303,072460	26	128.906,731432	263	9.603,719181	259
3.508.193,952485250		2.368,952485803	342 ° 54 ' 22 : 51						9.605,000000000	22.808,000000	v.Chr.	128.403,403363	145	118.798,684211	246	127.316,327674	118	128.920,153624	55	9.604,719152	259
3.508.559,199122670		2.369,199122874	72 ° 41 ' 4 : 46						9.606,000000000	22.807,000000	v.Chr.	128.416,771755	278	118.811,052632	19	127.329,582888	210	128.933,575816	207	9.605,719123	259
3.508.924,445760100		2.369,445760243	160 ° 28 ' 10 : 41						9.607,000000000	22.806,000000	v.Chr.	128.430,140147	50	118.823,421053	152	127.342,838101	302	128.946,998008	359	9.606,719094	259
3.509.289.693975300		2.369,693975430	251 ° 15 ' 16 : 34						9.608,000000000	22.805,000000	v.Chr.	128.443,508538	183	118.835,789474	284	127.356,093315	34	128.960,420200	151	9.607,719064	259
3.509.654.939034950		2.369,939035081	338 ° 3 ' 22 : 32						9.609,000000000	22.804,000000	v.Chr.	128.456,876930	316	118.848,157895	57	127.369,348529	125	128.973,842392	303	9.608,719035	259
3.510.020,185672380		2.370,185675150	67 ° 51 ' 4 : 27						9.610,000000000	22.803,000000	v.Chr.	128.470,245322	88	118.860,526316	189	127.382,603742	217	128.987,264584	95	9.609,719006	259
3.510.385,432309810		2.370,432309419	156 ° 38 ' 10 : 22						9.611,000000000	22.802,000000	v.Chr.	128.483,613714	221	118.872,894737	322	127.395,858956	309	129.000,686776	247	9.610,718977	259
3.510.750,678943728		2.370,678943837	245 ° 25 ' 17 : 17						9.612,000000000	22.801,000000	v.Chr.	128.496,982106	354	118.885,263158	95	127.409,114360	41	129.014,108968	39	9.611,718947	259
3.511.115,925584660		2.370,925584757	333 ° 13 ' 22 : 12						9.613,000000000	22.800,000000	v.Chr.	128.510,350498	126	118.897,631579	227	127.422,369383	133	129.027,531160	191	9.612,718918	259
3.511.481,172222090		2.371,172222226	62 ° 0 ' 4 : 8						9.614,000000000	22.799,000000	v.Chr.	128.523,718889	259	118.910,000000	360	127.435,624597	225	129.040,953352	343	9.613,718889	259
3.511.846,418859520		2.371,418859695	151 ° 47 ' 10 : 3						9.615,000000000	22.798,000000	v.Chr.	128.537,087281	31	118.922,368421	133	127.448,879811	317	129.054,375544	135	9.614,718860	259
3.512.211.660649640		2.371,665497670	240 ° 35 ' 15 : 58						9.616,000000000	22.797,000000	v.Chr.	128.550,455673	164	118.934,736842	265	127.462,135025	49

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Wochen	Alt-Ägypt-	1,000000	1,000000000		13,36839181291	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.		27,321658621301	Grad	29,530579196218	Grad	27,554914327485	Grad	27,211245297156	Grad	365,257374654230	Grad
3.519,881,844882890		2.376,844883.0413	304 °	9 '	20 '	16		9.637,000000000	22.776,000000	v.Chr.	128.831,191901	69	119.194,473684	171	127.740,494513	178	129.349,663766	239	9.636,718216	259
3.520.247,091520330		2.377,091520.3440	87	55	8	58		9.638,000000000	22.775,000000	v.Chr.	128.844,562293	202	119.206,842105	303	127.753,149726	270	129.363,005358	31	9.637,718187	259
3.520.612,338157760		2.377,338157.8951	122	44	8	6		9.639,000000000	22.774,000000	v.Chr.	128.857,928685	334	119.219,210526	76	127.767,004940	2	129.376,508150	183	9.638,718158	259
3.520.977,584795180		2.377,584795.3220	211	32	14	2		9.640,000000000	22.773,000000	v.Chr.	128.871,297076	107	119.231,578947	208	127.780,260154	94	129.389,930342	335	9.639,718129	259
3.521.342,831432610		2.377,831432.7489	299	19	19	57		9.641,000000000	22.772,000000	v.Chr.	128.884,665468	240	119.243,947368	341	127.793,515367	186	129.403,352534	127	9.640,718099	259
3.521.708,078070400		2.378,078070.3755	26	7	6	1		9.642,000000000	22.771,000000	v.Chr.	128.898,033860	12	119.256,315789	114	127.806,770581	277	129.416,774726	279	9.641,718070	259
3.522.073,324707470		2.378,324707.6027	117	54	7	47		9.643,000000000	22.770,000000	v.Chr.	128.911,402252	145	119.268,684211	246	127.820,025795	9	129.430,196918	71	9.642,718041	259
3.522.438,571344890		2.378,571345.0296	206	41	13	42		9.644,000000000	22.769,000000	v.Chr.	128.924,770644	277	119.281,052632	19	127.833,281008	101	129.443,619110	223	9.643,718012	258
3.522.803,817982320		2.378,817982.4565	294	28	19	37		9.645,000000000	22.768,000000	v.Chr.	128.938,139036	50	119.293,421053	152	127.846,536222	193	129.457,041302	15	9.644,717982	258
3.523.169,064619750		2.379,064619.8834	23	16	1	33		9.646,000000000	22.767,000000	v.Chr.	128.951,507427	183	119.305,789474	285	127.859,791436	285	129.470,463494	167	9.645,717953	258
3.523.534,312125710		2.379,312125.7103	112	9	2	28		9.647,000000000	22.766,000000	v.Chr.	128.964,875819	315	119.318,157895	57	127.873,046650	17	129.483,885686	319	9.646,717924	258
3.523.899,557894600		2.379,557894.7372	201	51	13	23		9.648,000000000	22.765,000000	v.Chr.	128.978,244211	88	119.330,526316	189	127.886,301863	109	129.497,307878	111	9.647,717895	258
3.524.264,804530300		2.379,804531.2640	290	38	19	18		9.649,000000000	22.764,000000	v.Chr.	128.991,612603	221	119.342,894737	322	127.899,557077	201	129.510,730703	263	9.648,717865	258
3.524.630,051169450		2.380,051169.5910	20	6	0	13		9.650,000000000	22.763,000000	v.Chr.	129.004,980995	353	119.355,263158	95	127.912,812292	55	129.524,153622	55	9.649,717836	258
3.524.995,297808680		2.380,297807.9179	107	13	7	8		9.651,000000000	22.762,000000	v.Chr.	129.018,349386	126	119.367,631579	227	127.926,067504	24	129.537,576454	207	9.650,717807	258
3.525.360,544444310		2.380,544444.448	196	0	13	4		9.652,000000000	22.761,000000	v.Chr.	129.031,717778	258	119.380,000000	360	127.939,322718	116	129.550,996646	359	9.651,717778	258
3.525.725,791081730		2.380,791081817	285	47	18	59		9.653,000000000	22.760,000000	v.Chr.	129.045,086170	31	119.392,368421	133	127.952,577932	208	129.564,418838	151	9.652,717749	258
3.526.091,037719160		2.381,037719.2986	14	35	0	54		9.654,000000000	22.759,000000	v.Chr.	129.058,454562	164	119.404,736842	265	127.965,833146	300	129.577,841030	303	9.653,717719	258
3.526.456,284356090		2.381,284356.0047	93	41	6	10		9.655,000000000	22.758,000000	v.Chr.	129.071,822954	296	119.417,105263	38	127.979,088339	32	129.591,263221	95	9.654,717690	258
3.526.821,530994010		2.381,530994.5234	191	9	12	44		9.656,000000000	22.757,000000	v.Chr.	129.085,191345	69	119.429,473684	171	127.992,343573	124	129.604,685413	247	9.655,717661	258
3.527.186,777631940		2.381,777631.5793	280	57	18	39		9.657,000000000	22.756,000000	v.Chr.	129.098,559737	202	119.441,842105	303	128.005,598787	216	129.618,107605	39	9.656,717632	258
3.527.552,024268870		2.382,024269060	9	44	0	34		9.658,000000000	22.755,000000	v.Chr.	129.111,928129	334	119.454,210526	76	128.018,854000	307	129.631,529797	191	9.657,717602	258
3.527.917,270900290		2.382,270906.0437	98	38	16	20521		9.659,000000000	22.754,000000	v.Chr.	129.125,296521	107	119.466,578947	208	128.032,109213	39	129.644,951989	343	9.658,717573	258
3.528.282,517543720		2.382,517543.8600	186	19	12	25		9.660,000000000	22.753,000000	v.Chr.	129.138,664913	239	119.478,947368	341	128.045,364428	131	129.658,374181	135	9.659,717544	258
3.528.647,764181150		2.382,764181.2869	275	6	18	20		9.661,000000000	22.752,000000	v.Chr.	129.152,033305	12	119.491,315789	114	128.058,619642	223	129.671,796373	287	9.660,717515	258
3.529.013,010818570		2.383,010818.7138	4	54	0	15		9.662,000000000	22.751,000000	v.Chr.	129.165,401696	145	119.503,684211	246	128.071,874855	315	129.685,218565	79	9.661,717485	258
3.529.378,257546000		2.383,257546.0007	93	41	6	10		9.663,000000000	22.750,000000	v.Chr.	129.178,770088	277	119.516,052632	19	128.085,130069	47	129.698,640757	231	9.662,717456	258
3.529.743,504093430		2.383,504093.6676	181	28	12	5		9.664,000000000	22.749,000000	v.Chr.	129.192,138480	50	119.528,421053	152	128.098,385283	139	129.712,062949	23	9.663,717427	258
3.530.108,750730850		2.383,750730.9945	270	16	18	1		9.665,000000000	22.748,000000	v.Chr.	129.205,506872	182	119.540,789474	284	128.111,640496	231	129.725,485141	175	9.664,717398	258
3.530.473,997368280		2.383,997368.4214	359	3	23	56		9.666,000000000	22.747,000000	v.Chr.	129.218,875264	315	119.553,157895	57	128.124,895710	322	129.738,907337	327	9.665,717368	258
3.530.839,244005740		2.384,244005.8483	88	51	5	51		9.667,000000000	22.746,000000	v.Chr.	129.232,243655	88	119.565,526316	189	128.138,150924	54	129.752,329525	119	9.666,717339	258
3.531.204,490643130		2.384,490643.7527	177	38	11	46		9.668,000000000	22.745,000000	v.Chr.	129.245,612047	220	119.577,894737	322	128.151,406137	146	129.765,751717	271	9.667,717310	258
3.531.569,737280560		2.384,737280.7021	265	25	17	41		9.669,000000000	22.744,000000	v.Chr.	129.258,980439	353	119.590,263158	95	128.164,661351	238	129.779,173909	63	9.668,717281	258
3.531.934,983917790		2.384,983918.1290	354	13	23	36		9.670,000000000	22.743,000000	v.Chr.	129.272,348831	126	119.602,631579	227	128.177,916565	330	129.792,596101	215	9.669,717251	258
3.532.300,230555420		2.385,230555.4520	85	32	5	9		9.671,000000000	22.742,000000	v.Chr.	129.285,717223	258	119.615,000000	360	128.191,171779	62	129.806,018293	7	9.670,717222	258
3.532.665,477192840		2.385,477192.8828	172	47	11	27		9.672,000000000	22.741,000000	v.Chr.	129.299,085614	31	119.627,368421	133	128.204,426992	154	129.819,440485	159	9.671,717193	258
3.533.030,723830270		2.385,723830.0971	261	35	17	22		9.673,000000000	22.740,000000	v.Chr.	129.312,454006	163	119.639,736842	265	128.217,682206	246	129.832,862676	311	9.672,717164	258
3.533.395,970467700		2.385,970467.8366	349	22	23	17		9.674,000000000	22.739,000000	v.Chr.	129.325,822398	296	119.652,105263	38	128.230,937420	337	129.846,284868	103	9.673,717135	258
3.533.761,217105190		2.386,217105.1959	78	0	18	9		9.675,000000000	22.738,000000	v.Chr.	129.339,190790	69	119.664,473684	171	128.244,192633	69	129.859,707060	255	9.674,717105	258
3.534.126.463742550		2.386.463742.6904	167	57	11	7		9.676,000000000	22.737,000000	v.Chr.	129.352,559182	201	119.676,842105	303	128.257,447847	161	129.873,129252	47	9.675,717076	258
3.534.491,710379980		2.386,710380.1173	256	44	17	2		9.677,000000000	22.736,000000	v.Chr.	129.365,927574	334	119.689,210526	76	128.270,703061	253	129.886,551444	199	9.676,717047	258
3.534.856,957017400		2.386,957017.5442	345	32	22	58		9.678,000000000	22.735,000000	v.Chr.	129.379,295965	107	119.701,578947	208	128.283,958275	345	129.899,973636	351	9.677,717018	258
3.535.222,203454930		2.387,203454.9971	70	29	4	52		9.679,000000000	22.734,000000	v.Chr.	129.392,664357	239	119.713,947368	341	128.297,214348	77	129.913,395829	7	9.678,716988	258
3.535.587,450292260		2.387,450292.3980	162	6	10	48		9.680,000000000	22.733,000000	v.Chr.	129.406,032749	12	119.726,315789	114	128.310,468702	169	129.926,818020	294	9.679,716959	258
3.535.952,696929680		2.387,696929.8250	251	54	16	43		9.681,000000000	22.732,000000	v.Chr.	129.419,401141	144	119.738,684211	246	128.323,723916	261	129.940,240212	86	9.680,716930	258
3.536.317,943567110		2.387,943567.2519	340	41	22	38		9.682,000000000	22.731,000000	v.Chr.	129.432,769533	277	119.751,052632	19	128.336,979129	352	129.953,662404	238	9.681,716901	258
3.536.683,190204540		2.388,190204.5460	68	17	4	55		9.683,000000000	22.730,000000	v.Chr.	129.446,137924	50	119.763,421053	152	128.350,234143	84	129.967,084596	30	9.682,716873	258
3.537.048,436841960		2.388,436821.0557	157	16	10	29		9.684,000000000	22.729,000000	v.Chr.	129.459,506316	182	119.775,789474	284	128.363,489557	176	129.980,506788	182	9.683,716842	258
3.537.413,683479390		2.388,683479.5326	246	3	16	24		9.685,000000000	22.728,000000	v.Chr.	129.472,874708	315	119.788,157895	57	128.376,744771	268	129.993,928980	334	9.684,716813	258
3.537.778,930116820		2.388,930116.5935	335	51	22	19		9.686,000000000	22.727,000000	v.Chr.	129.486,243100	88	119.800,526316	189	128.389,999844	360	130.007,351172	126	9.685,716784	258
3.538.144,177947240		2.389,177947.2440	64	56	3	16		9.687,000000000	22.726,000000	v.Chr.	129.499,611492	220	119.812,894737	322	128.403,255188	92	130.020,777364	278	9.686,716754	258
3.538.509,423391670		2.389,423391.8133	152	25	10	9		9.688,000000000	22.725,000000	v.Chr.	129.512,979883	353	119.825,263158	95	128.416,510142	184	130.034,195556	70	9.687,716725	258
3.538.874,670029100		2.389,670029.2402	241	13	16	4		9.689,000000000	22.724,000000	v.Chr.	129.526,348725	125	119.837,631579	227	128.429,765625	276	130.047,617748	222	9.688,716696	258
3.539.239,916666520		2.389,916666.6671	330	0	22	0		9.690,000000000	22.723,000000	v.Chr.	129.539,716667	258	119.850,000000	360	128.443,020839	8	130.061,039940	14	9.689,716667	258
3.539.605,163078950		2.390,163078.9505	59	47	3	55		9.691,000000000	22.722,000000	v.Chr.	129.553,085059	31	119.862,368421	133	128.456,275053	99	130.074,462131	166	9.690,716637	258
3.539.970,409941380		2.390,409941.5209	148	35	9	50		9.692,000000000	22.721,000000	v.Chr.	129.566,453451	163	119.874,736842	265	128.469,531266	191	130.087,884323	318	9.691,716608	258
3.540.335,656578800		2.390,656578.9478	236	22	15	45		9.693,000000000	22.720,000000	v.Chr.	129.579,821843	296	119.887,105263	38	128.482,786480	283	130.101,306515	110	9.692,716579	258
3.540.700,903216230		2.390,903216.3747	325	9	21	40		9.694,000000000	22.719,000000	v.Chr.	129.593,190234	68	119.899,473684	171	128.496,041694	15	130.114,728707	262	9.693,716550	258
3.541.066,149853660		2.391,149853.9060	54	53	2	56		9.695,000000000	22.718,000000	v.Chr.	129.606,558626	201	119.911,842105	303	128.509,296908	107	130.128,150899	54	9.694,716520	258
3.541.431,396491080		2.391,396491.2285	143	44	9	30		9.696,000000000	22.717,000000	v.Chr.	129.619,927018	334	119.924,210526	76	128.522,552121	199	130.141,573091	206	9.695,716491	258
3.541.796.643128510		2.391.643128.6554	232	32	15	26		9.697,000000000	22.716,000000	v.Chr.	129.633.295410	106	119.936.578947	208	128.535.807335	291	130.154.995283	358	9.696.716462	258
3.542.161,889765940		2.391,889766.0823	320	19	21	21		9.698,000000000	22.715,000000	v.Chr.	129.646.663802	239	119.948,947368	341	128.549,062549	23	130.168,417475	150	9.697,716433	258
3.542.527,136403370		2.392,136403.6902	49	6	3	16		9.699,000000000	22.714,000000	v.Chr.	129.660.032193	12	119.961,315789	114	128.562,317762	114	130.181,839067	302	9.698,716404	258
3.542.892,383040790		2.392,383040.9361	138	54	9	11		9.700,000000000	22.713,000000	v.Chr.	129.673,400585	144	119.973,684211	246	128.575,577298	206	130.195,260459	94	9.699,716374	258
3.543.257,629678220		2.392,629678.3630	227	41	15	6		9.701,000000000	22.712,000000	v.Chr.	129.686,768977	277	119.986,052632	19	128.588,828190	298	130.208,684051	246	9.700,716345	258
3.543.622,876316550		2.392,876315.7899	315	28	21	1		9.702,000000000	22.711,000000	v.Chr.	129.700,137369	49	119.998,421053	152	128.602,083404	30	130.222,106243	38	9.701,716316	258
3.543.988,122953070		2.393,122953.2168	44	16	2	57		9.703,000000000	22.710,000000	v.Chr.	129.713,505761	182	120.010,789474	284	128.615,338617	122	130.235,528435	190	9.702,716287	258
3.544.353,369590500		2.393,369590.4837	133	42	8	2		9.704,000000000	22.709,000000	v.Chr.	129.726,874153	315	120.023,157895	57	128.628,593831	214	130.248,950632	342	9.703,716257	258
3.544.718,616227930		2.393,616228.0706	222	51	14	47		9.705,000000000	22.708,000000	v.Chr.	129.740,242544	87	120.035,526316	189	128.641,849045	306	130.262,372819	134	9.704,716228	258
3.545.083,862865350		2.393,862865.4975	311	38	20	42		9.706,000000000	22.707,000000	v.Chr.	129.753,610936	220	120.047,894737	322	128.655,104258	38	130.275,795011	286	9.705,716199	258
3.545.449,109502780		2.394,109502.9244	39	25	2	37		9.707,000000000	22.706,000000	v.Chr.	129.766,979328	353	120.060,263158	95	128.668,359472	129	130.289,217203	78	9.706,716170	258
3.545.814,356144210		2.394,356144.3513	168	12	12	1		9.708,000000000	22.705,000000	v.Chr.	129.780,347125	125	120.072,631579	227	128.681,614686	221	130.302,639395	230	9.707,716140	258
3.546.179,607777630		2.394,607777.7822	217	0	14	28		9.709,000000000	22.704,000000	v.Chr.	129.793,716112	258	120.085,000000	360	128.694,869900	313	130.316,061586	22	9.708,716111	258
3.546.544,849415060		2.394,849415.2051	306	47	20	23		9.710,000000000	22.703,000000	v.Chr.	129.807,084503	30	120.097,368421	133	128.708,125113	45	130.329,483778	174	9.709,716082	258
3.546.910,096052490		2.395,096052.6320	35	35	2	18		9.711,000000000	22.702,000000	v.Chr.	129.820,452895	163	120.109,736842	265	128.721,380327	137	130.342,905970	326	9.710,716053	258
3.547.275,342689910		2.395,342690.0000	165	15	11	45		9.712,000000000	22.701,000000	v.Chr.	129.833,821287	296	120.122,105263	38	128.734,636146	229	130.356,328162	118	9.711,716023	258
3.547.640.589327340		2.395.589327.8458	212	9	14	8		9.713,000000000	22.700,000000	v.Chr.	129.847.189679	68	120.134.473684	171	128.747.890754	321	130.369.750354	270	9.712.715994	258
3.548.005.835964770		2.395,835964.9127	301	57	20	3		9.714,000000000	22.699,000000	v.Chr.	129.860,558071	201	120.146,842105	303	128.761,145968	53	130.383,172546	62	9.713,715965	258
3.548.371,082602190		2.396,082602.3396	30	44	1	58		9.715,000000000	22.698,000000	v.Chr.	129.873,926462	334	120.159,210526	76	128.774,401182	144	130.396,594738	214	9.714,715936	258
3.548.736,329239620		2.396,329239.5000	216	29	14	36		9.716,000000000	22.697,000000	v.Chr.	129.887,294854	106	120.171,578947	208	128.787,656396	236	130.410,016930	0	9.715,715906	258
3.549.101,575877050		2.396,575877.1934	207	19	13	49		9.717,000000000	22.696,000000	v.Chr.	129.900,663246	239	120.183,947368	341	128.800,911609	328	130.423,439122	158	9.716,715877	258
3.549.466,822514470		2.396,822514.2030	296	6	19	44		9.718,000000000	22.695,000000	v.Chr.	129.914,031638	11	120.196,315789	114	128.814,166823	60	130.436,861314	310	9.717,715848	258
3.549.832,069151900		2.397,069152.0472	25	54	1	39		9.719,000000000	22.694,000000	v.Chr.	129.927,400030	144	120.208,684211	246	128.827,422037	152	130.450,283506	102	9.718,715819	258
3.550.197,315789330		2.397,315789.2730	114	47	9	29		9.720,000000000	22.693,000000	v.Chr.	129.940,768422	277	120.221,052632	19	128.840,677250	244	130.463,705698	254	9.719,715789	258
3.550.562,562426750		2.397,562426.9010	202	28	13	29		9.721,000000000	22.692,000000	v.Chr.	129.954,136813	49	120.233,421053	152	128.853,932464	336	130.477,127890	46	9.720,715760	258
3.550.927,809064180		2.397,809064.3279	291	16	19	25		9.722,000000000	22.691,000000	v.Chr.	129.967,505205	182	120.245,789474	284	128.867,187678	68	130.490,550082	198	9.721,715731	258
3.551.293,055701610		2.398,055701.7548	20	57	1	20		9.723,000000000	22.690,000000	v.Chr.	129.980,873597	314	120.258,157895	57	128.880,442891	159	130.503,972724	350	9.722,715702	258
3.551.658,302390030		2.398,302390.9835	81	35	5	15		9.724,000000000	22.689,000000	v.Chr.	129.994,241989	87	120.270,526316	189	128.893,698105	251	130.517,395466	142	9.723,715673	258
3.552.023,548976660		2.398,548976.6086	198	38	13	10		9.725,000000000	22.688,000000	v.Chr.	130.007,610381	220	120.282,894737	322	128.906,953319	343	130.530,816658	294	9.724,715643	258
3.552.388,795613890		2.398,795614.0355	286	25	19	5		9.726,000000000	22.687,000000	v.Chr.	130.020,978772	352	120.295,263158	95	128.920,208533	75	130.544,238846	86	9.725,715614	258
3.552.754,042253130		2.399,042514.6224	15	13	1	0		9.727,000000000	22.686,000000	v.Chr.	130.034,347164	125	120.307,631579	227	128.933,463746	167	130.557,661081	238	9.726,715585	258
3.553.119,288888740		2.399,288888.4004	104	0	7	56		9.728,000000000	22.685,000000	v.Chr.	130.047,715556	258	120.320,000000	360	128.946,718960	259	130.571,083233	30	9.727,715556	258
3.553.484,535526170		2.399,535526.1362	193	47	12	51		9.729,000000000	22.684,000000	v.Chr.	130.061,083948	30	120.332,368421	133	128.959,974174	351	130.584,505425	182	9.728,715526	258
3.553.849,782163600		2.399,782163.4311	282	35	18	46		9.730,000000000	22.683,000000	v.Chr.	130.074,452340	163	120.344,736842	265	128.973,229387	83	130.597,927617	334	9.729,715497	258
3.554.215,028801020		2.400,028801.1700	10	22	0	41		9.731,000000000	22.682,000000	v.Chr.	130.087,820731	295	120.357,105263	38	128.986,484601	174	130.611,349809	126	9.730,715468	258
3.554.580,275439450		2.400,275438.9650	98	16	7	36		9.732,000000000	22.681,000000	v.Chr.	130.101,189123	68	120.369,473684	171	128.999,738815	266	130.624,770001	278	9.731,715439	258
3.554.945,522075880		2.400,522076.0238	188	57	12	31		9.733,000000000	22.680,000000	v.Chr.	130.114,557515	201	120.381,842105	303	129.012,995029	358	130.638,194193	70	9.732,715409	258
3.555.310,768713300		2.400,768713.5407	277	44	18	26		9.734,000000000	22.679,000000	v.Chr.	130.127,925907	333	120.394,210526	76	129.026,250242	90	130.651,616385	222	9.733,715380	258
3.555.676,015350730		2.401,015350.8776	6	9	32	0		9.735,000000000	22.678,000000	v.Chr.	130.141,294299	106	120.406,578947	208	129.039,505456	182	130.665,038571	14	9.734,715351	258
3.556.041,261988160		2.401,261988.1945	94	51	7	17		9.736,000000000	22.677,000000	v.Chr.	130.154,662691	239	120.418,947368	341	129.052,760670	274	130.678,460769	166	9.735,715322	258
3.556.406,508625580		2.401,508625.7314	183	6	12	12		9.737,000000000	22.676,000000	v.Chr.	130.168,031081	11	120.431,315789	114	129.066,015883	6	130.691,882961	318	9.736,715292	258
3.556.771,755263010		2.401,755263.1583	272	54	18	7		9.738,000000000	22.675,000000	v.Chr.	130.181,399474	144	120.443,684211	246	129.079,271097	98	130.705,305153	110	9.737,715263	257
3.557.137,001900440		2.402,001900.8552	1	0	41	0		9.739,000000000	22.674,000000	v.Chr.	130.194,767866	276	120.456,052632	19	129.092,526311	189	130.718,727345	262	9.738,715234	257
3.557.502,248537840		2.402,248538.0400	67	57	2	57		9.740,000000000	22.673,000000	v.Chr.	130.208,136258	49	120.468,421053	152	129.105,781525	281	130.732,049357	54	9.739,715205	257
3.557.867,495175290		2.402,495175.3900	178	16	11	53		9.741,000000000	22.672,000000	v.Chr.	130.221,504650	182	120.480,789474	284	129.119,036738	13	130.745,571729	206	9.740,715175	257
3.558.232,741817220		2.402,741818.2659	267	3	17	48		9.742,000000000	22.671,000000	v.Chr.	130.234,873041	314	120.493,157895	57	129.132,291952	105	130.758,993921	358	9.741,715146	257
3.558.597,988450140		2.402,988450.2928	356	51	23	43		9.743,000000000	22.670,000000	v.Chr.	130.248,241433	87	120.505,526316	189	129.145,547166	197	130.772,416113	150	9.742,715117	257
3.558.963,235087300		2.403,235087.3196	53	24	2	38		9.744,000000000	22.669,000000	v.Chr.	130.261,609825	220	120.517,894737	322	129.158,802857	289	130.785,838304	302	9.743,715088	257
3.559.328,481725000		2.403,481725.1466	173	25	11	33		9.745,000000000	22.668,000000	v.Chr.	130.274,978217	352	120.530,263158	95	129.172,057593	21	130.799,260496	94	9.744,715058	257
3.559.693,728362420		2.403,728365.7351	262	13	17	28		9.746,000000000	22.667,000000	v.Chr.	130.288,346609	125	120.542,631579	227	129.185,312807	113	130.812,682688	246	9.745,715029	257
3.560.058,974999850		2.403,975000004	351	0	23	24		9.747,000000000	22.666,000000	v.Chr.	130.301,715000	257	120.555,000000	360	129.198,568020	204	130.826,104880	38	9.746,715000	257
3.560.424,222637280		2.404,221637429	307	0	19	30		9.748,000000000	22.665,000000	v.Chr.	130.315,083392	30	120.567,368421	133	129.211,823234	296	130.839,527072	190	9.747,714971	257
3.560.789,469274700		2.404,468274842	169	35	11	14		9.749,000000000	22.664,000000	v.Chr.	130.328,451784	163	120.579,736842	265	129.225,078448	28	130.852,949264	342	9.748,714942	257
3.561.154,714912130		2.404,714912.2811	257	22	17	9		9.750,000000000	22.663,000000	v.Chr.	130.341,820176	295	120.592,105263	38	129.238,333662	120	130.866,371456	134	9.749,714912	257
3.561.519,961549560		2.404,961549.7080	346	9	23	4		9.751,000000000	22.662,000000	v.Chr.	130.355,188568	68	120.604,473684	171	129.251,588875	212	130.879,793648	286	9.750,714883	257
3.561.885,208186980		2.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157083 6	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621 80	Grad	29,530579196 218	Grad	27,554914327 485	Grad	27,212145297 156	Grad	365,257374654 290	Grad
3.568.094,401022340		2.409,401023 3922	144	22	9	37			9.769,000000	22.644,000000	v.Chr.	130.595,819620	295	120.827,105263	38	129.490,182722	66	131.121,393103	142	9.768,714357	257
3.568.459,647666570		2.409,817060199	145	7	9	32			9.770,000000	22.645,000000	v.Chr.	130.609,188012	68	120.839,473684	173	129.503,236936	158	131.134,815295	294	9.769,741427	257
3.568.824,894298090		2.409,894298460	322	57	21	27			9.771,000000	22.642,000000	v.Chr.	130.622,556404	200	120.851,842105	303	129.516,693149	250	131.148,237487	85	9.770,714298	257
3.569.190,140935520		2.410,140935629	51	44	3	22			9.772,000000	22.641,000000	v.Chr.	130.635,924796	333	120.864,210526	76	129.529,948363	341	131.161,659679	237	9.771,714269	257
3.569.555,387729550		2.410,387570998	140	32	9	18			9.773,000000	22.640,000000	v.Chr.	130.649,293188	106	120.876,578947	208	129.543,203577	73	131.175,081871	29	9.772,714240	257
3.569.920,634210770		2.410,634210526	228	19	15	13			9.774,000000	22.639,000000	v.Chr.	130.662,661579	238	120.888,947368	341	129.556,458791	165	131.188,504063	181	9.773,714211	257
3.570.285,880847800		2.410,880847936	317	6	21	8			9.775,000000	22.638,000000	v.Chr.	130.676,029971	11	120.901,315789	114	129.569,714004	257	131.201,926255	333	9.774,714181	257
3.570.651,127485230		2.411,127485805	46	54	3	3			9.776,000000	22.637,000000	v.Chr.	130.689,398363	143	120.913,684211	246	129.582,969218	349	131.215,348447	125	9.775,714152	257
3.571.016,374122650		2.411,374122874	135	41	8	58			9.777,000000	22.636,000000	v.Chr.	130.702,766755	276	120.926,053632	19	129.596,224432	81	131.228,770639	277	9.776,714123	257
3.571.381,620760080		2.411,620760320	225	37	14	53			9.778,000000	22.635,000000	v.Chr.	130.716,135147	49	120.938,421053	152	129.609,479645	173	131.242,192931	69	9.777,714094	257
3.571.746,867397510		2.411,867397616	312	16	20	49			9.779,000000	22.634,000000	v.Chr.	130.729,503538	181	120.950,789474	284	129.622,734859	265	131.255,615023	221	9.778,714064	257
3.572.112,114034930		2.412,1140350881	41	3	2	44			9.780,000000	22.633,000000	v.Chr.	130.742,871930	314	120.963,157895	57	129.635,990073	356	131.269,037214	13	9.779,714035	257
3.572.477,360672360		2.412,3606725150	130	51	8	39			9.781,000000	22.633,000000	v.Chr.	130.756,240322	87	120.975,526316	189	129.649,245287	88	131.282,459406	165	9.780,714006	257
3.572.842,607309760		2.412,6073099424	219	47	13	54			9.782,000000	22.632,000000	v.Chr.	130.769,608714	219	120.987,894737	322	129.662,500500	180	131.295,881598	317	9.781,713977	257
3.573.208,853947210		2.412,8539473688	307	25	20	29			9.783,000000	22.630,000000	v.Chr.	130.782,977106	352	121.000,263158	95	129.675,755714	272	131.309,303790	109	9.782,713947	257
3.573.573,100584640		2.413,1005847957	36	13	2	24			9.784,000000	22.629,000000	v.Chr.	130.796,345498	124	121.012,631579	227	129.689,010928	4	131.322,725982	261	9.783,713918	257
3.573.938,347222070		2.413,3472222226	125	0	8	20			9.785,000000	22.628,000000	v.Chr.	130.809,713889	257	121.025,000000	360	129.702,266141	96	131.336,148174	53	9.784,713889	257
3.574.303,593585950		2.413,5935859505	214	47	14	15			9.786,000000	22.627,000000	v.Chr.	130.823,082281	30	121.037,368421	133	129.715,521355	188	131.349,570366	205	9.785,713860	257
3.574.668,840490920		2.413,8404907006	293	54	19	31			9.787,000000	22.626,000000	v.Chr.	130.836,450673	162	121.049,736842	265	129.728,776569	280	131.362,992558	357	9.786,713830	257
3.575.034,087134350		2.414,0871345033	31	22	2	5			9.788,000000	22.625,000000	v.Chr.	130.849,819065	295	121.062,105263	38	129.742,031783	11	131.376,414750	149	9.787,713801	257
3.575.399,333771780		2.414,3337719302	120	9	8	0			9.789,000000	22.624,000000	v.Chr.	130.863,187457	67	121.074,473684	171	129.755,286996	103	131.389,836942	301	9.788,713772	257
3.575.764,580409200		2.414,5804093571	209	57	13	55			9.790,000000	22.623,000000	v.Chr.	130.876,555848	200	121.086,841105	303	129.768,542210	195	131.403,259134	93	9.789,713743	257
3.576.129,827046630		2.414,8270466305	299	32	19	10			9.791,000000	22.622,000000	v.Chr.	130.889,924230	333	121.099,210526	76	129.781,797437	287	131.416,681317	245	9.790,713713	257
3.576.495,073684060		2.415,0736842109	27	32	1	46			9.792,000000	22.621,000000	v.Chr.	130.903,292632	105	121.111,578947	208	129.795,053637	19	131.430,103518	37	9.791,713684	257
3.576.860,320321480		2.415,3203216378	115	19	7	41			9.793,000000	22.620,000000	v.Chr.	130.916,661024	238	121.123,947368	341	129.808,307851	111	131.443,525170	189	9.792,713655	257
3.577.225,566958910		2.415,5669590647	204	6	13	36			9.794,000000	22.619,000000	v.Chr.	130.930,029416	11	121.136,315789	114	129.821,563065	203	131.456,947902	341	9.793,713626	257
3.577.590,813596340		2.415,8135900716	293	54	19	31			9.795,000000	22.618,000000	v.Chr.	130.943,397807	143	121.148,684211	246	129.834,819279	355	131.470,370094	133	9.794,713596	257
3.577.956,060233760		2.416,0602339185	22	41	1	26			9.796,000000	22.617,000000	v.Chr.	130.956,766199	276	121.161,052632	19	129.848,074392	26	131.483,792286	285	9.795,713567	257
3.578.321,306871190		2.416,3068713454	110	28	7	21			9.797,000000	22.616,000000	v.Chr.	130.970,134591	48	121.173,421053	152	129.861,328706	118	131.497,214778	77	9.796,713538	257
3.578.686,553508620		2.416,5553087223	199	16	13	17			9.798,000000	22.615,000000	v.Chr.	130.983,502983	181	121.185,789474	284	129.874,583920	210	131.510,636669	229	9.797,713509	257
3.579.051,800146040		2.416,8001199227	288	3	19	12			9.799,000000	22.614,000000	v.Chr.	130.996,871375	314	121.198,157895	57	129.887,839133	302	131.524,058861	21	9.798,713480	257
3.579.417,046783470		2.417,0467836261	17	51	1	7			9.800,000000	22.613,000000	v.Chr.	131.010,239767	86	121.210,526316	189	129.901,094347	34	131.537,481053	173	9.799,713450	257
3.579.782,293420900		2.417,2934210530	106	38	7	2			9.801,000000	22.612,000000	v.Chr.	131.023,608158	219	121.222,894737	322	129.914,349561	126	131.550,903245	325	9.800,713421	257
3.580.147,540058320		2.417,5400584799	194	25	12	57			9.802,000000	22.611,000000	v.Chr.	131.036,976550	352	121.235,263158	95	129.927,604774	218	131.564,325437	117	9.801,713392	257
3.580.512,786697750		2.417,7866975096	284	12	18	52			9.803,000000	22.610,000000	v.Chr.	131.050,344942	124	121.247,631579	227	129.940,859988	310	131.577,747629	269	9.802,713363	257
3.580.878,033333180		2.418,0333333337	12	0	0	48			9.804,000000	22.609,000000	v.Chr.	131.063,713334	257	121.260,000000	360	129.954,115202	41	131.591,169821	61	9.803,713333	257
3.581.243,279970600		2.418,2799707606	101	47	6	43			9.805,000000	22.608,000000	v.Chr.	131.077,081726	29	121.272,368421	133	129.967,370416	133	131.604,592013	213	9.804,713304	257
3.581.608,526608030		2.418,5266081875	190	35	12	38			9.806,000000	22.607,000000	v.Chr.	131.090,450117	162	121.284,736842	265	129.980,625629	225	131.618,014205	5	9.805,713275	257
3.581.973,773245460		2.418,7732454599	279	3	19	3			9.807,000000	22.606,000000	v.Chr.	131.103,818509	295	121.297,105263	38	129.993,880843	317	131.631,436397	157	9.806,713246	257
3.582.339,019888240		2.419,0198830413	7	9	0	28			9.808,000000	22.605,000000	v.Chr.	131.117,186901	67	121.309,473684	171	130.007,136057	49	131.644,858589	309	9.807,713216	257
3.582.704,266520310		2.419,2665204822	96	57	6	23			9.809,000000	22.604,000000	v.Chr.	131.130,555293	200	121.321,842105	303	130.020,391270	141	131.658,280781	101	9.808,713187	257
3.583.069,513157740		2.419,5131578951	185	44	12	18			9.810,000000	22.603,000000	v.Chr.	131.143,923685	333	121.334,210526	76	130.033,646484	233	131.671,702973	253	9.809,713158	257
3.583.434,759795160		2.419,7597593291	275	32	18	54			9.811,000000	22.602,000000	v.Chr.	131.157,292076	105	121.346,578947	208	130.046,901698	325	131.685,125165	45	9.810,713129	257
3.583.800,004432590		2.420,0064327489	2	19	0	9			9.812,000000	22.601,000000	v.Chr.	131.170,660468	238	121.358,947368	341	130.060,156912	56	131.698,547357	197	9.811,713099	257
3.584.165,253070020		2.420,2530701758	91	6	6	4			9.813,000000	22.600,000000	v.Chr.	131.184,028860	10	121.371,315789	114	130.073,412126	148	131.711,969549	349	9.812,713070	257
3.584.530,499707450		2.420,4997076027	180	54	11	59			9.814,000000	22.599,000000	v.Chr.	131.197,397252	143	121.383,684211	246	130.086,667339	240	131.725,391741	141	9.813,713041	257
3.584.895,746344870		2.420,7463457906	270	34	17	54			9.815,000000	22.598,000000	v.Chr.	131.210,765644	276	121.396,052632	19	130.099,923553	332	131.738,813933	293	9.814,713012	257
3.585.260,992982300		2.420,9929824565	357	28	23	49			9.816,000000	22.597,000000	v.Chr.	131.224,134036	48	121.408,421053	152	130.113,177766	64	131.752,236124	85	9.815,712982	257
3.585.626,239619730		2.421,2396198834	86	16	5	45			9.817,000000	22.596,000000	v.Chr.	131.237,502427	181	121.420,789474	284	130.126,432980	156	131.765,658316	237	9.816,712953	257
3.585.991,486257103		2.421,4862573103	175	3	11	40			9.818,000000	22.595,000000	v.Chr.	131.250,870819	313	121.433,157895	57	130.139,688194	248	131.779,080508	29	9.817,712924	257
3.586.356,732894580		2.421,7328945801	264	0	16	35			9.819,000000	22.594,000000	v.Chr.	131.264,239211	86	121.445,526316	189	130.152,943948	340	131.792,502700	181	9.818,712895	257
3.586.721,979532010		2.421,9795321641	353	38	23	30			9.820,000000	22.593,000000	v.Chr.	131.277,607603	219	121.457,894737	322	130.166,198621	72	131.805,924892	333	9.819,712865	257
3.587.087,226169430		2.422,2261659910	81	25	5	25			9.821,000000	22.592,000000	v.Chr.	131.290,975995	351	121.470,263158	95	130.179,453835	163	131.819,347084	125	9.820,712836	257
3.587.452,472806860		2.422,4728070179	170	13	11	20			9.822,000000	22.591,000000	v.Chr.	131.304,344386	124	121.482,631579	227	130.192,709049	255	131.832,769276	277	9.821,712807	257
3.587.817,719444290		2.422,7194442902	259	0	17	16			9.823,000000	22.590,000000	v.Chr.	131.317,712778	257	121.495,000000	360	130.205,964262	347	131.846,191468	69	9.822,712778	257
3.588.182,966081710		2.422,9660818717	348	47	23	11			9.824,000000	22.589,000000	v.Chr.	131.331,081170	29	121.507,368421	133	130.219,219476	79	131.859,613660	221	9.823,712749	257
3.588.548,212719140		2.423,2127192986	77	35	5	6			9.825,000000	22.588,000000	v.Chr.	131.344,449562	162	121.519,736842	265	130.232,474690	171	131.873,035853	13	9.824,712719	257
3.588.913,459356570		2.423,4593567255	165	22	11	1			9.826,000000	22.587,000000	v.Chr.	131.357,817954	294	121.532,105263	38	130.245,729903	263	131.886,458044	165	9.825,712690	257
3.589.278,705999960		2.423,7059943024	6	32	1	42			9.827,000000	22.586,000000	v.Chr.	131.371,186345	67	121.544,473684	171	130.258,985117	355	131.899,880236	317	9.826,712661	257
3.589.643,952631420		2.423,9526315793	343	57	22	51			9.828,000000	22.585,000000	v.Chr.	131.384,554737	200	121.556,842105	303	130.272,240331	87	131.913,302428	109	9.827,712632	257
3.590.009,199268850		2.424,1992690062	72	44	4	46			9.829,000000	22.584,000000	v.Chr.	131.397,923129	332	121.569,210526	76	130.285,495545	178	131.926,724620	261	9.828,712602	257
3.590.374,445906270		2.424,4459064331	161	32	10	42			9.830,000000	22.583,000000	v.Chr.	131.411,291521	105	121.581,578947	208	130.298,750758	270	131.940,146812	53	9.829,712573	257
3.590.739,692543700		2.424,6925438609	249	19	16	37			9.831,000000	22.582,000000	v.Chr.	131.424,659913	238	121.593,947368	341	130.312,005782	2	131.953,569004	205	9.830,712544	257
3.591.104,939318130		2.424,9393183180	338	6	22	32			9.832,000000	22.581,000000	v.Chr.	131.438,028305	10	121.606,315789	114	130.325,261186	94	131.966,991196	357	9.831,712515	257
3.591.470,185818550		2.425,1858187138	67	54	4	27			9.833,000000	22.580,000000	v.Chr.	131.451,396696	143	121.618,684211	246	130.338,516399	186	131.980,413388	149	9.832,712485	256
3.591.835,432455980		2.425,4324561407	156	41	10	22			9.834,000000	22.579,000000	v.Chr.	131.464,765088	275	121.631,052632	19	130.351,771613	278	131.993,835579	301	9.833,712456	256
3.592.200,679093410		2.425,6790935676	244	28	16	17			9.835,000000	22.578,000000	v.Chr.	131.478,133480	48	121.643,421053	152	130.365,026827	10	132.007,257771	93	9.834,712427	256
3.592.565,925730830		2.425,9257308304	333	15	21	13			9.836,000000	22.577,000000	v.Chr.	131.491,501472	181	121.655,789474	284	130.378,281650	102	132.020,679963	245	9.835,712398	256
3.592.931,172368260		2.426,1723684214	62	3	4	8			9.837,000000	22.576,000000	v.Chr.	131.504,870264	313	121.668,157895	57	130.391,537254	193	132.034,102155	37	9.836,712368	256
3.593.296,419005690		2.426,4190058483	151	51	10	3			9.838,000000	22.575,000000	v.Chr.	131.518,238655	86	121.680,526316	189	130.404,792468	285	132.047,524347	189	9.837,712339	256
3.593.661,666643110		2.426,6656432753	240	38	15	58			9.839,000000	22.574,000000	v.Chr.	131.531,607047	219	121.692,894737	322	130.418,047682	17	132.060,946539	341	9.838,712310	256
3.594.026,912280540		2.426,9122802722	329	41	22	32			9.840,000000	22.573,000000	v.Chr.	131.544,975439	351	121.705,263158	95	130.431,302295	109	132.074,368731	133	9.839,712281	256
3.594.392,158917970		2.427,1589181291	57	13	3	48			9.841,000000	22.572,000000	v.Chr.	131.558,343831	124	121.717,631579	227	130.444,558109	201	132.087,790923	285	9.840,712251	256
3.594.757,405555390		2.427,4055555960	146	0	9	44			9.842,000000	22.571,000000	v.Chr.	131.571,712223	256	121.730,000000	360	130.457,813323	293	132.101,213115	77	9.841,712222	256
3.595.122,652192820		2.427,6521929829	235	47	15	39			9.843,000000	22.570,000000	v.Chr.	131.585,080615	29	121.742,368421	133	130.471,068537	25	132.114,635307	229	9.842,712193	256
3.595.487,898830250		2.427,8988302050	325	44	20	56			9.844,000000	22.569,000000	v.Chr.	131.598,449006	162	121.754,736842	265	130.484,323538	117	132.128,057499	21	9.843,712164	256
3.595.853,145467680		2.428,1454678632	52	22	3	29			9.845,000000	22.568,000000	v.Chr.	131.611,817398	294	121.767,105263	38	130.497,578864	208	132.141,479691	173	9.844,712135	256
3.596.218,392105100		2.428,3921052636	141	9	9	24			9.846,000000	22.567,000000	v.Chr.	131.625,185790	67	121.779,473684	171	130.510,834178	300	132.154,901883	325	9.845,712105	256
3.596.583,638742530		2.428,6387426905	230	57	15	19			9.847,000000	22.566,000000	v.Chr.	131.638,554182	200	121.791,842105	303	130.524,089391	32	132.168,324075	117	9.846,712076	256
3.596.948,885397960		2.428,8853805911	320	44	21	16			9.848,000000	22.565,000000	v.Chr.	131.651,923274	332	121.804,210526	76	130.537,344605	124	132.181,746267	269	9.847,712047	256
3.597.314,132017380		2.429,1320175443	48	32	3	10			9.849,000000	22.564,000000	v.Chr.	131.665,290965	105	121.816,578947	208	130.550,599819	216	132.195,168459	61	9.848,712018	256
3.597.679,378654810		2.429,3786549712	136	19	9	5			9.850,000000	22.563,000000	v.Chr.	131.678,659357	237	121.828,947368	341	130.563,855032	308	132.208,590651	213	9.849,711988	256
3.598.044,625292240		2.429,6252923981	225	9	15	0			9.851,000000	22.562,000000	v.Chr.	131.692,027749	10	121.841,315789	114	130.577,110246	40	132.222,012843	5	9.850,711959	256
3.598.409,871929660		2.429,8719290660	314	54	20	55			9.852,000000	22.562,000000	v.Chr.	131.705,396343	143	121.853,684211	246	130.590,364460	132	132.235,434034	157	9.851,711930	256
3.598.775,118567090		2.430,1185672519	43	41	2	50			9.853,000000	22.560,000000	v.Chr.	131.718,764533	275	121.866,052632	19	130.603,620674	223	132.248,857226	309	9.852,711901	256
3.599.140,365204520		2.430,3652046788	131	28	8	45			9.854,000000	22.559,000000	v.Chr.	131.732,132924	48	121.878,421053	152	130.616,875887	315	132.262,279418	101	9.853,711871	256
3.599.505,611841940		2.430,6118421057	220	16	14	41			9.855,000000	22.558,000000	v.Chr.	131.745,501316	180	121.890,789474	284	130.630,131101	47	132.275,701610	253	9.854,711842	256
3.599.870,858479370		2.430,8584793705	309	36	22	37			9.856,000000	22.557,000000	v.Chr.	131.758,869708	313	121.903,157895	57	130.643,386315	139	132.289,123802	45	9.855,711813	256
3.600.236,105116800		2.431,1051169595	38	51	2	31			9.857,000000	22.556,000000	v.Chr.	131.772,238100	86	121.915,526316	189	130.656,641528	231	132.302,545994	197	9.856,711784	256
3.600.601,351754220		2.431,3517543864	127	38	8	26			9.858,000000	22.555,000000	v.Chr.	131.785,606492	218	121.927,894737	322	130.669,896742	323	132.315,968186	349	9.857,711754	256
3.600.966,598391650		2.431,5983918133	215	25	14	21			9.859,000000	22.554,000000	v.Chr.	131.798,974884	351	121.940,263158	95	130.683,151956	55	132.329,390378	141	9.858,711725	256
3.601.331,845029080		2.431,8450290080	304	13	20	55			9.860,000000	22.553,000000	v.Chr.	131.812,343275	124	121.952,631579	227	130.696,407170	147	132.342,812570	293	9.859,711696	256
3.601.697,091666500		2.432,0916666671	33	0	2	12			9.861,000000	22.552,000000	v.Chr.	131.825,711667	256	121.965,000000	360	130.709,662383	238	132.356,234762	85	9.860,711667	256
3.602.062,338303930		2.432,3383040940	122	47	8	7			9.862,000000	22.551,000000	v.Chr.	131.839,080059	29	121.977,368421	133	130.722,917597	330	132.369,656954	237	9.861,711637	256
3.602.427,584941360		2.432,5849415209	211	35	14	2			9.863,000000	22.550,000000	v.Chr.	131.852,448451	161	121.989,736842	265	130.736,172811	62	132.383,079146	28	9.862,711608	256
3.602.792,831578840		2.432,8315788472	5	54	0	27			9.864,000000	22.549,000000	v.Chr.	131.865,816843	294	122.002,105263	38	130.749,428204	154	132.396,501338	180	9.863,711579	256
3.603.158,078216210		2.433,0782163747	28	9	1	52			9.865,000000	22.548,000000	v.Chr.	131.879,185234	67	122.014,473684	171	130.762,683238	246	132.409,923530	332	9.864,711550	256
3.603.523,324853640		2.433,3248538016	117	57	7	47			9.866,000000	22.547,000000	v.Chr.	131.892,553626	199	122.026,842105	303	130.775,938452	338	132.423,345722	124	9.865,711520	256
3.603.888,571491060		2.433,5714912285	206	44	13	42			9.867,000000	22.546,000000	v.Chr.	131.905,922018	332	122.039,210526	76	130.789,193666	70	132.436,767914	276	9.866,711491	256
3.604.253,818128490		2.433,8181284920	295	32	19	38			9.868,000000	22.545,000000	v.Chr.	131.919,290410	105	122.051,578947	208	130.802,448879	162	132.450,189106	68	9.867,711462	256
3.604.619,064765920		2.434,0647660823	23	19	1	33			9.869,000000	22.544,000000	v.Chr.	131.932,658802	237	122.063,947368	341	130.815,704093	253	132.463,612298	220	9.868,711433	256
3.604.984,311403340		2.434,3114035092	112	6	7	28			9.870,000000	22.543,000000	v.Chr.	131.946,027193	10	122.076,315789	114	130.828,959307	345	132.477,034489	12	9.869,711404	256
3.605.349,558040770		2.434,5580409261	205	54	13	23			9.871,000000	22.542,000000	v.Chr.	131.959,395585	142	122.088,684211	246	130.842,214520	77	132.490,456681	164	9.870,711374	256
3.605.714,804678200		2.434,8046788200	296	41	19	8			9.872,000000	22.541,000000	v.Chr.	131.972,763977	275	122.101,052632	19	130.855,469734	169	132.503,878873	316	9.871,711345	256
3.606.080,051413630		2.435,0513157899	18	28	1	13			9.873,000000	22.540,000000	v.Chr.	131.986,132369	48	122.113,421053	152	130.868,724948	261	132.517,301065	108	9.872,711316	256
3.606.445,297953050		2.435,2979532168	107	16	7	9			9.874,000000	22.539,000000	v.Chr.	131.999,500761	180	122.125,789474	284	130.881,980162	353	132.530,723257	260	9.873,711287	256
3.606.810,544590480		2.435,5445906437	196	3	13	4			9.875,000000	22.538,000000	v.Chr.	132.012,869153	313	122.138,157895	57	130.895,235375	85	132.544,145449	52	9.874,711257	256
3.607.175,791227910		2.435,7912279102	285	32	19	59			9.876,000000	22.537,000000	v.Chr.	132.026,237544	86	122.150,526316	189	130.908,490589	177	132.557,567641	204	9.875,711228	256
3.607.541,037865330		2.436,0378654975	14	38	0	54			9.877,000000	22.536,000000	v.Chr.	132.039,605936	218	122.162,894737	322	130.921,745803	268	132.570,989833	356	9.876,711199	256
3.607.906,284502760		2.436,2845029244	102	25	6	49			9.878,000000	22.535,000000	v.Chr.	132.052,974328	351	122.175,263158	95	130.935,001016	0	132.584,412025	148	9.877,711170	256
3.608.271,531140190		2.436,5311403153	191	13	12	44			9.879,000000	22.534,000000	v.Chr.	132.066,342720	123	122.187,631579	227	130.948,256230	92	132.597,834217	300	9.878,711140	256
3.608.636,777777610		2.436,7777777600	270	0	18	40			9.880,000000	22.533,000000	v.Chr.	132.079,711112	256	122.200,000000	360	130.961,511444	184	132.611,256409	92	9.879,711111	256
3.609.002,024415040		2.437,0244150051	9	47	0	35			9.881,000000	22.532,000000	v.Chr.	132.093,079503	29	122.212,368421	133	130.974,766657	276	132.624,678601	244	9.880,711082	256
3.609.367,271052470		2.437,2710526320	98	35	6	30			9.882,000000	22.531,000000	v.Chr.	132.106,447895	161	122.224,736842	265	130.988,021871	8	132.638,100793	36	9.881,711053	256
3.609.732,517689890		2.437,5176900589	186	22	12	25			9.883,000000	22.530,000000	v.Chr.	132.119,816287	294	122.237,105263	38	131.001,277085	100	132.651,522988	188	9.882,711023	256
3.610.097,764327320		2.437,7643274859	275	9	18	20			9.884,000000	22.529,000000	v.Chr.	132.133,184679	66	122.249,473684	171	131.014,532900	340	132.664,945177	340	9.883,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische.Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Wochen	Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157083	Tage	Kalender		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494132745	Grad	27,21214529977	Grad	365,25731746542	Grad
3.616.306,957163580		2.441,957163731	345 ° 35 ' 22 : 58			9.901,000000000		12.512,000000000	v.Chr.	12.360,447340	161 °	12.459,736842	265 °	13.239,870932	314 °	132.893,122440	44 °	9.900,710497	256 °
3.616.672,203801002		2.442,203801170	352 ° 52 ' 19 : 31			9.902,000000000		12.512,000000000	v.Chr.	12.372,835731	294 °	12.472,105263	38 °	13.252,135145	45 °	132.906,324562	196 °	9.901,710468	256 °
3.617.037,450438569		2.442,450438569	162 ° 9 ' 10 : 48			9.903,000000000		12.510,000000000	v.Chr.	12.387,184123	66 °	12.484,473684	171 °	13.266,381359	137 °	132.919,966824	348 °	9.902,710439	256 °
3.617.402,697075860		2.442,697076023	251 ° 57 ' 16 : 43			9.904,000000000		12.509,000000000	v.Chr.	12.400,552515	199 °	12.496,842105	303 °	13.279,636573	229 °	132.933,389016	140 °	9.903,710409	256 °
3.617.767,943713280		2.442,943713450	340 ° 44 ' 22 : 38			9.905,000000000		12.508,000000000	v.Chr.	12.413,920907	332 °	12.509,210526	76 °	13.292,891786	321 °	132.946,811208	292 °	9.904,710380	256 °
3.618.133,190350710		2.443,190350770	69 ° 32 ' 4 : 34			9.906,000000000		12.507,000000000	v.Chr.	12.427,289299	104 °	12.521,578947	208 °	13.306,147000	53 °	132.960,233599	84 °	9.905,710350	256 °
3.618.498,436988140		2.443,436988345	157 ° 19 ' 10 : 29			9.907,000000000		12.506,000000000	v.Chr.	12.440,657691	237 °	12.533,947368	341 °	13.319,402214	145 °	132.973,655591	236 °	9.906,710322	256 °
3.618.863,683625560		2.443,683625734	246 ° 6 ' 16 : 24			9.908,000000000		12.505,000000000	v.Chr.	12.454,026082	9 °	12.546,315789	114 °	13.332,657428	237 °	132.987,077783	28 °	9.907,710292	256 °
3.619.228,930262990		2.443,930263183	335 ° 54 ' 22 : 19			9.909,000000000		12.504,000000000	v.Chr.	12.467,394474	142 °	12.558,684211	246 °	13.345,912641	329 °	133.000,499975	180 °	9.908,710263	256 °
3.619.594,176900420		2.444,176900852	64 ° 41 ' 0 : 14			9.910,000000000		12.503,000000000	v.Chr.	12.480,762866	275 °	12.571,052632	19 °	13.359,168595	60 °	133.013,922167	312 °	9.909,710234	256 °
3.619.959,423537840		2.444,423538121	152 ° 28 ' 10 : 9			9.911,000000000		12.502,000000000	v.Chr.	12.494,131258	47 °	12.583,421053	152 °	13.372,423069	152 °	133.027,344359	124 °	9.910,710205	256 °
3.620.324,670175270		2.444,670175439	241 ° 16 ' 16 : 5			9.912,000000000		12.501,000000000	v.Chr.	12.507,499650	180 °	12.595,789474	284 °	13.385,678282	244 °	133.040,766551	276 °	9.911,710175	256 °
3.620.689,916812700		2.444,916812659	330 ° 3 ' 22 : 0			9.913,000000000		12.500,000000000	v.Chr.	12.520,868041	312 °	12.608,157895	57 °	13.398,933496	336 °	133.054,188743	68 °	9.912,710146	256 °
3.621.055,163450120		2.445,163450295	59 ° 13 ' 9 : 25			9.914,000000000		12.499,000000000	v.Chr.	12.534,236643	85 °	12.620,526316	189 °	13.412,189740	68 °	133.067,609935	220 °	9.913,710117	256 °
3.621.420,410087550		2.445,410087197	148 ° 38 ' 9 : 50			9.915,000000000		12.498,000000000	v.Chr.	12.547,604825	218 °	12.632,894737	322 °	13.425,443924	160 °	133.081,033127	12 °	9.914,710088	256 °
3.621.785,656724980		2.445,656721466	236 ° 25 ' 15 : 45			9.916,000000000		12.497,000000000	v.Chr.	12.560,973217	350 °	12.645,263158	95 °	13.438,699137	252 °	133.094,455319	164 °	9.915,710058	256 °
3.622.150,903362400		2.445,903362575	325 ° 13 ' 21 : 40			9.917,000000000		12.496,000000000	v.Chr.	12.574,341609	123 °	12.657,631579	227 °	13.451,954351	344 °	133.107,877511	316 °	9.916,710029	256 °
3.622.516,149999830		2.446,150000000	54 ° 0 ' 3 : 36			9.918,000000000		12.495,000000000	v.Chr.	12.587,710000	256 °	12.670,000000	360 °	13.465,209565	75 °	133.121,299703	108 °	9.917,710000	256 °
3.622.881,396637260		2.446,396637423	143 ° 47 ' 8 : 52			9.919,000000000		12.494,000000000	v.Chr.	12.601,078392	28 °	12.682,368421	133 °	13.478,464179	167 °	133.134,721895	260 °	9.918,709971	256 °
3.623.246,643274680		2.446,643274852	232 ° 35 ' 15 : 26			9.920,000000000		12.493,000000000	v.Chr.	12.614,446784	161 °	12.694,736842	265 °	13.491,719992	259 °	133.148,144087	52 °	9.919,709942	256 °
3.623.611,889912110		2.446,889912181	320 ° 22 ' 21 : 21			9.921,000000000		12.492,000000000	v.Chr.	12.627,815176	293 °	12.707,105263	38 °	13.504,975206	351 °	133.161,566279	204 °	9.920,709912	256 °
3.623.977,136549540		2.447,136549780	49 ° 9 ' 3 : 16			9.922,000000000		12.491,000000000	v.Chr.	12.641,183568	66 °	12.719,473684	171 °	13.518,230420	83 °	133.174,988471	356 °	9.921,709883	256 °
3.624.342,383180960		2.447,383180960	137 ° 58 ' 8 : 33			9.923,000000000		12.490,000000000	v.Chr.	12.654,551960	199 °	12.731,842105	303 °	13.531,485885	175 °	133.188,410663	148 °	9.922,709854	256 °
3.624.707,629824390		2.447,629824618	227 ° 44 ' 15 : 6			9.924,000000000		12.489,000000000	v.Chr.	12.667,920351	331 °	12.744,210526	76 °	13.544,740847	267 °	133.201,832854	300 °	9.923,709825	256 °
3.625.072,876461820		2.447,876461987	316 ° 32 ' 21 : 2			9.925,000000000		12.488,000000000	v.Chr.	12.681,288743	104 °	12.756,578947	208 °	13.557,996061	359 °	133.215,255046	92 °	9.924,709795	256 °
3.625.438,123099240		2.448,123099456	44 ° 19 ' 2 : 57			9.926,000000000		12.487,000000000	v.Chr.	12.694,657135	237 °	12.768,947368	341 °	13.571,251274	90 °	133.228,677238	244 °	9.925,709766	256 °
3.625.803,369736670		2.448,369736825	133 ° 6 ' 8 : 52			9.927,000000000		12.486,000000000	v.Chr.	12.708,025727	9 °	12.781,315789	114 °	13.584,546488	182 °	133.242,099430	36 °	9.926,709737	256 °
3.626.168,616374100		2.448,616374269	222 ° 54 ' 14 : 47			9.928,000000000		12.485,000000000	v.Chr.	12.721,393919	142 °	12.793,684211	246 °	13.597,761702	274 °	133.255,521622	188 °	9.927,709708	256 °
3.626.533,863011530		2.448,863011693	311 ° 41 ' 20 : 42			9.929,000000000		12.484,000000000	v.Chr.	12.734,762310	274 °	12.806,052632	19 °	13.611,016915	6 °	133.268,943814	340 °	9.928,709678	256 °
3.626.899,109648950		2.449,109649122	39 ° 28 ' 2 : 37			9.930,000000000		12.483,000000000	v.Chr.	12.748,130702	47 °	12.818,421053	152 °	13.624,272129	98 °	133.282,366006	132 °	9.929,709649	255 °
3.627.264,356286380		2.449,356286503	128 ° 15 ' 8 : 33			9.931,000000000		12.482,000000000	v.Chr.	12.761,499094	180 °	12.830,789474	284 °	13.637,527343	190 °	133.295,788198	284 °	9.930,709620	255 °
3.627.629,602923810		2.449,602923970	217 ° 3 ' 14 : 28			9.932,000000000		12.481,000000000	v.Chr.	12.774,867486	312 °	12.843,157895	57 °	13.650,782557	282 °	133.309,210390	76 °	9.931,709591	255 °
3.627.994,849561230		2.449,849561409	306 ° 51 ' 20 : 23			9.933,000000000		12.480,000000000	v.Chr.	12.788,235878	85 °	12.855,526316	189 °	13.664,037770	14 °	133.322,632582	228 °	9.932,709561	255 °
3.628.360,096198860		2.450,096198838	35 ° 38 ' 2 : 18			9.934,000000000		12.479,000000000	v.Chr.	12.801,604269	218 °	12.867,894737	322 °	13.677,292984	105 °	133.336,054774	20 °	9.933,709532	255 °
3.628.725,342836090		2.450,342836249	124 ° 26 ' 7 : 52			9.935,000000000		12.478,000000000	v.Chr.	12.814,972661	350 °	12.880,263158	95 °	13.690,548198	197 °	133.349,476966	172 °	9.934,709503	255 °
3.629.090,589473510		2.450,589473686	212 ° 13 ' 14 : 8			9.936,000000000		12.477,000000000	v.Chr.	12.828,341053	123 °	12.892,631579	227 °	13.703,803411	289 °	133.362,899158	324 °	9.935,709474	255 °
3.629.455,836104910		2.450,836111115	301 ° 0 ' 20 : 4			9.937,000000000		12.476,000000000	v.Chr.	12.841,709445	255 °	12.905,000000	360 °	13.717,058625	21 °	133.376,321350	116 °	9.936,709444	255 °
3.629.821,082748370		2.451,082748384	30 ° 47 ' 1 : 59			9.938,000000000		12.475,000000000	v.Chr.	12.855,077837	28 °	12.917,368421	133 °	13.730,313839	113 °	133.389,743542	268 °	9.937,709415	255 °
3.630.186,329385790		2.451,329385601	119 ° 34 ' 7 : 18			9.939,000000000		12.474,000000000	v.Chr.	12.868,446229	161 °	12.929,736842	265 °	13.743,569053	205 °	133.403,165734	60 °	9.938,709386	255 °
3.630.551,576023220		2.451,576023222	207 ° 22 ' 13 : 49			9.940,000000000		12.473,000000000	v.Chr.	12.881,814620	293 °	12.942,102563	38 °	13.756,824266	297 °	133.416,587926	212 °	9.939,709357	255 °
3.630.916,822660650		2.451,822660891	296 ° 9 ' 19 : 44			9.941,000000000		12.472,000000000	v.Chr.	12.895,183012	66 °	12.954,473684	171 °	13.770,079480	29 °	133.430,010118	4 °	9.940,709327	255 °
3.631.282,069298070		2.452,069298460	25 ° 57 ' 1 : 39			9.942,000000000		12.471,000000000	v.Chr.	12.908,551404	199 °	12.966,842105	303 °	13.783,334694	120 °	133.443,432309	156 °	9.941,709298	255 °
3.631.647,315935500		2.452,315935672	114 ° 45 ' 1 : 20			9.943,000000000		12.470,000000000	v.Chr.	12.921,919796	331 °	12.979,210526	76 °	13.796,589907	212 °	133.456,854501	308 °	9.942,709269	255 °
3.632.012,562572930		2.452,562573098	203 ° 32 ' 13 : 30			9.944,000000000		12.469,000000000	v.Chr.	12.935,288188	104 °	12.991,578947	208 °	13.809,845121	304 °	133.470,276693	100 °	9.943,709240	255 °
3.632.377,809210350		2.452,809210526	291 ° 19 ' 19 : 25			9.945,000000000		12.468,000000000	v.Chr.	12.948,656579	236 °	13.003,947368	341 °	13.823,100335	36 °	133.483,698885	252 °	9.944,709211	255 °
3.632.743,055847780		2.453,055847936	20 ° 6 ' 1 : 20			9.946,000000000		12.467,000000000	v.Chr.	12.962,024971	9 °	13.016,315789	114 °	13.836,355549	128 °	133.497,121077	44 °	9.945,709181	255 °
3.633.108,302485210		2.453,302485400	109 ° 54 ' 5 : 18			9.947,000000000		12.466,000000000	v.Chr.	12.975,393363	142 °	13.028,684211	246 °	13.849,610762	220 °	133.510,543269	196 °	9.946,709152	255 °
3.633.473,549122630		2.453,549122804	198 ° 41 ' 13 : 10			9.948,000000000		12.465,000000000	v.Chr.	12.988,761755	274 °	13.041,052632	19 °	13.862,865976	312 °	133.523,965461	348 °	9.947,709123	255 °
3.633.838,795760650		2.453,795762343	286 ° 28 ' 19 : 5			9.949,000000000		12.464,000000000	v.Chr.	13.002,130147	47 °	13.053,421053	152 °	13.876,121190	44 °	133.537,387653	140 °	9.948,709094	255 °
3.634.204,042397490		2.454,042397610	15 ° 16 ' 1 : 1			9.950,000000000		12.463,000000000	v.Chr.	13.015,498538	179 °	13.065,789474	284 °	13.889,376403	136 °	133.550,809845	292 °	9.949,709064	255 °
3.634.569,289034910		2.454,289034910	104 ° 5 ' 1 : 56			9.951,000000000		12.462,000000000	v.Chr.	13.028,866930	312 °	13.078,157895	57 °	13.902,631617	227 °	133.564,232037	84 °	9.950,709035	255 °
3.634.934,535673340		2.454,535675150	193 ° 51 ' 12 : 51			9.952,000000000		12.461,000000000	v.Chr.	13.042,235322	85 °	13.090,526316	189 °	13.915,886831	319 °	133.577,654229	236 °	9.951,709006	255 °
3.635.299,782309770		2.454,782309419	282 ° 38 ' 18 : 46			9.953,000000000		12.460,000000000	v.Chr.	13.055,603714	217 °	13.102,894737	322 °	13.929,142045	51 °	133.591,076421	28 °	9.952,708977	255 °
3.635.665,028947190		2.455,028947688	10 ° 25 ' 0 : 41			9.954,000000000		12.459,000000000	v.Chr.	13.068,972106	350 °	13.115,263158	95 °	13.942,397258	143 °	133.604,498613	180 °	9.953,708947	255 °
3.636.030,275589620		2.455,275588000	99 ° 12 ' 4 : 36			9.955,000000000		12.458,000000000	v.Chr.	13.082,340498	123 °	13.127,631579	227 °	13.955,652472	235 °	133.617,920805	332 °	9.954,708918	255 °
3.636.395,522222050		2.455,522222226	188 ° 0 ' 12 : 32			9.956,000000000		12.457,000000000	v.Chr.	13.095,708889	255 °	13.140,000000	360 °	13.968,907686	327 °	133.631,342997	123 °	9.955,708889	255 °
3.636.760,768859470		2.455,768859695	277 ° 47 ' 18 : 27			9.957,000000000		12.456,000000000	v.Chr.	13.109,077281	28 °	13.152,368421	133 °	13.982,162899	59 °	133.644,765189	275 °	9.956,708860	255 °
3.637.126,015496900		2.456,015490764	6 ° 35 ' 0 : 22			9.958,000000000		12.455,000000000	v.Chr.	13.122,445673	160 °	13.164,736842	265 °	13.995,418131	151 °	133.658,187381	67 °	9.957,708830	255 °
3.637.491,262134430		2.456,262134430	96 ° 22 ' 4 : 15			9.959,000000000		12.454,000000000	v.Chr.	13.135,814065	293 °	13.177,105263	38 °	14.008,673327	242 °	133.671,609573	219 °	9.958,708801	255 °
3.637.856,508771760		2.456,508771932	183 ° 9 ' 12 : 12			9.960,000000000		12.453,000000000	v.Chr.	13.149,182457	66 °	13.189,473684	171 °	14.021,928540	334 °	133.685,031764	11 °	9.959,708772	255 °
3.638.221.755409180		2.456,755403571	272 ° 57 ' 18 : 7			9.961,000000000		12.452,000000000	v.Chr.	13.162.550848	198 °	13.201.842105	303 °	14.035.183754	66 °	133.698.453956	163 °	9.960.708743	255 °
3.638.587,002046610		2.457,002046840	1 ° 44 ' 0 : 2			9.962,000000000		12.451,000000000	v.Chr.	13.175,919240	331 °	13.214,210526	76 °	14.048,438968	158 °	133.711,876148	315 °	9.961,708713	255 °
3.638.952,248684040		2.457,248684109	90 ° 32 ' 5 : 58			9.963,000000000		12.450,000000000	v.Chr.	13.189,287632	104 °	13.226,578947	208 °	14.061,694109	250 °	133.725,298340	107 °	9.962,708684	255 °
3.639.317,493321460		2.457,493321778	178 ° 20 ' 11 : 54			9.964,000000000		12.449,000000000	v.Chr.	13.202,656024	236 °	13.238,947368	341 °	14.074,949395	342 °	133.738,720532	259 °	9.963,708655	255 °
3.639.682,741958890		2.457,741959047	267 ° 6 ' 17 : 48			9.965,000000000		12.448,000000000	v.Chr.	13.216,024416	9 °	13.251,315789	114 °	14.088,204609	74 °	133.752,142724	51 °	9.964,708626	255 °
3.640.047,988596320		2.457,988596416	356 ° 54 ' 23 : 43			9.966,000000000		12.447,000000000	v.Chr.	13.229,392807	141 °	13.263,684211	246 °	14.101,459823	166 °	133.765,564916	203 °	9.965,708596	255 °
3.640.413,235233740		2.458,235233985	85 ° 41 ' 5 : 38			9.967,000000000		12.446,000000000	v.Chr.	13.242,761199	274 °	13.276,052632	19 °	14.114,715036	257 °	133.778,987108	355 °	9.966,708567	255 °
3.640.778,481781170		2.458,481781349	274 ° 29 ' 15 : 17			9.968,000000000		12.445,000000000	v.Chr.	13.256,129591	47 °	13.288,421053	152 °	14.127,970649	349 °	133.792,409307	147 °	9.967,708538	255 °
3.641.143,728508600		2.458,728508723	262 ° 16 ' 17 : 29			9.969,000000000		12.444,000000000	v.Chr.	13.269,497983	179 °	13.300,789474	284 °	14.141,225464	81 °	133.805,831492	299 °	9.968,708509	255 °
3.641.508,975146020		2.458,975146192	351 ° 3 ' 23 : 24			9.970,000000000		12.443,000000000	v.Chr.	13.282,866375	312 °	13.313,157895	57 °	14.154,480678	173 °	133.819,253684	91 °	9.969,708480	255 °
3.641.874,221783650		2.459,221783261	80 ° 51 ' 5 : 19			9.971,000000000		12.442,000000000	v.Chr.	13.296,234767	85 °	13.325,526316	189 °	14.167,735891	265 °	133.832,675876	243 °	9.970,708450	255 °
3.642.239,468208880		2.459,468208880	309 ° 32 ' 11 : 56			9.972,000000000		12.441,000000000	v.Chr.	13.309,601958	217 °	13.337,894737	322 °	14.180,990105	357 °	133.846,098068	35 °	9.971,708421	255 °
3.642.604,715058300		2.459,715058479	257 ° 25 ' 17 : 9			9.973,000000000		12.440,000000000	v.Chr.	13.322,971550	350 °	13.350,263158	95 °	14.194,246319	89 °	133.859,520260	187 °	9.972,708392	255 °
3.642.969,961695730		2.459,961699068	346 ° 13 ' 23 : 4			9.974,000000000		12.439,000000000	v.Chr.	13.336,339942	122 °	13.362,631579	227 °	14.207,501532	181 °	133.872,942452	339 °	9.973,708363	255 °
3.643.335,208333160		2.460,208333337	75 ° 0 ' 5 : 0			9.975,000000000		12.438,000000000	v.Chr.	13.349,708334	255 °	13.375,000000	360 °	14.220,756746	272 °	133.886,364644	131 °	9.974,708333	255 °
3.643.700,454970580		2.460,454970752	244 ° 48 ' 16 : 55			9.976,000000000		12.437,000000000	v.Chr.	13.363,076726	28 °	13.387,368421	133 °	14.234,011972	4 °	133.899,786388	283 °	9.975,708304	255 °
3.644.065.701608010		2.460,701608175	253 ° 35 ' 16 : 50			9.977,000000000		12.436,000000000	v.Chr.	13.376,445117	160 °	13.399,736842	265 °	14.247,267174	96 °	133.913,209028	75 °	9.976,708275	255 °
3.644.430,948245440		2.460,948246144	341 ° 22 ' 22 : 45			9.978,000000000		12.435,000000000	v.Chr.	13.389,813509	293 °	13.412,105263	38 °	14.260,522387	188 °	133.926,631219	227 °	9.977,708246	255 °
3.644.796,194882860		2.461,194883413	70 ° 9 ' 4 : 40			9.979,000000000		12.434,000000000	v.Chr.	13.403,181901	65 °	13.424,473684	171 °	14.273,777601	280 °	133.940,053411	19 °	9.978,708216	255 °
3.645.161.441520290		2.461,441520290	238 ° 57 ' 15 : 31			9.980,000000000		12.433,000000000	v.Chr.	13.416,550293	198 °	13.436,842105	303 °	14.287,028815	12 °	133.953,475603	171 °	9.979,708187	255 °
3.645.526.688157720		2.461,688157951	248 ° 44 ' 16 : 30			9.981,000000000		12.432,000000000	v.Chr.	13.429,918685	331 °	13.449,210526	76 °	14.300,288028	104 °	133.966,897795	323 °	9.980,708158	255 °
3.645.891.934795140		2.461,934795320	337 ° 32 ' 22 : 26			9.982,000000000		12.431,000000000	v.Chr.	13.443,287076	103 °	13.461,578947	208 °	14.313,543242	196 °	133.980,319987	115 °	9.981,708129	255 °
3.646.257,181432570		2.462,181432749	65 ° 19 ' 4 : 21			9.983,000000000		12.430,000000000	v.Chr.	13.456,655468	236 °	13.473,947368	341 °	14.326,798456	287 °	133.993,742179	267 °	9.982,708099	255 °
3.646.622,428070000		2.462,428070253	154 ° 7 ' 6 : 16			9.984,000000000		12.429,000000000	v.Chr.	13.470,023802	9 °	13.486,315789	114 °	14.340,069	19 °	134.007,164371	59 °	9.983,708070	255 °
3.646.987,674707420		2.462,674707627	243 ° 54 ' 16 : 11			9.985,000000000		12.428,000000000	v.Chr.	13.483,392252	141 °	13.498,684211	246 °	14.353,308883	111 °	134.020,586563	211 °	9.984,708041	255 °
3.647.352,921344850		2.462,921345096	332 ° 41 ' 22 : 6			9.986,000000000		12.427,000000000	v.Chr.	13.496,760644	274 °	13.511,052632	19 °	14.366,564097	203 °	134.034,008755	3 °	9.985,708012	255 °
3.647.718,167982280		2.463,167982456	60 ° 28 ' 4 : 1			9.987,000000000		12.426,000000000	v.Chr.	13.510,129036	46 °	13.523,421053	152 °	14.379,819331	295 °	134.047,430947	155 °	9.986,707982	255 °
3.648.083,414619710		2.463,414619970	229 ° 17 ' 13 : 53			9.988,000000000		12.425,000000000	v.Chr.	13.523,497427	179 °	13.535,789474	284 °	14.393,074524	27 °	134.060,852139	307 °	9.987,707953	255 °
3.648.448,661257130		2.463,661257310	238 ° 3 ' 15 : 52			9.989,000000000		12.424,000000000	v.Chr.	13.536,865819	312 °	13.548,157895	57 °	14.406,329738	119 °	134.074,275331	99 °	9.988,707924	255 °
3.648.813,907894560		2.463,907894372	327 ° 51 ' 21 : 47			9.990,000000000		12.423,000000000	v.Chr.	13.550,234211	84 °	13.560,526316	189 °	14.419,584952	211 °	134.087,697523	251 °	9.989,707895	255 °
3.649.179,154531990		2.464,154532161	56 ° 38 ' 3 : 42			9.991,000000000		12.422,000000000	v.Chr.	13.563,602603	217 °	13.572,894737	322 °	14.432,840165	302 °	134.101,119715	43 °	9.990,707865	255 °
3.649.544,401169410		2.464,401169640	145 ° 28 ' 6 : 37			9.992,000000000		12.421,000000000	v.Chr.	13.576,970995	350 °	13.585,263158	95 °	14.446,095379	34 °	134.114,541907	195 °	9.991,707836	255 °
3.649.909,647806840		2.464,647807179	233 ° 13 ' 15 : 32			9.993,000000000		12.420,000000000	v.Chr.	13.590,339386	122 °	13.597,631579	227 °	14.459,350593	126 °	134.127,964094	347 °	9.992,707807	255 °
3.650.274,894444270		2.464,894444448	322 ° 0 ' 21 : 28			9.994,000000000		12.419,000000000	v.Chr.	13.603,707778	255 °	13.610,000000	360 °	14.472,605807	218 °	134.141,386291	139 °	9.993,707778	255 °
3.650.640,141081690		2.465,141081717	51 ° 47 ' 3 : 23			9.995,000000000		12.418,000000000	v.Chr.	13.617,076170	27 °	13.622,368421	133 °	14.485,861020	310 °	134.154,808482	291 °	9.994,707749	255 °
3.651.005,387739120		2.465,387739295	141 ° 56 ' 8 : 33			9.996,000000000		12.417,000000000	v.Chr.	13.630,444562	160 °	13.634,736842	265 °	14.499,116234	42 °	134.168,230674	83 °	9.995,707719	255 °
3.651.370,634356550		2.465,634356726	228 ° 22 ' 15 : 13			9.997,000000000		12.416,000000000	v.Chr.	13.643,812954	293 °	13.647,105263	38 °	14.512,371448	134 °	134.181,652866	235 °	9.996,707690	255 °
3.651.735,880993970		2.465,880994525	317 ° 9 ' 21 : 8			9.998,000000000		12.415,000000000	v.Chr.	13.657,181346	65 °	13.659,473684	171 °	14.525,626661	226 °	134.195,075058	27 °	9.997,707661	255 °
3.652.101,127631400		2.466,127631794	46 ° 57 ' 3 : 3			9.999,000000000		12.414,000000000	v.Chr.	13.670,549737	198 °	13.671,842105	303 °	14.538,881857	317 °	134.208,497250	179 °	9.998,707632	255 °
3.652.466,374268830		2.466,374268863	135 ° 44 ' 5 : 58			10.000,000000000		12.413,000000000	v.Chr.	13.683,918129	331 °	13.684,210526	76 °	14.552,137089	49 °	134.221,919442	331 °	9.999,707602	255 °
3.652.831,620906250		2.466,620906432	224 ° 32 ' 14 : 54			10.001,000000000		12.412,000000000	v.Chr.	13.697,286521	103 °	13.696,578947	208 °	14.565,392303	141 °	134.235,341634	123 °	10.000,707573	255 °
3.653.196,867543680		2.466,867543601	312 ° 19 ' 20 : 49			10.002,000000000		12.411,000000000	v.Chr.	13.710,654913	236 °	13.708,947368	341 °	14.578,647516	233 °	134.248,763826	275 °	10.001,707544	255 °
3.653.562,114181110		2.467,114181870	41 ° 6 ' 2 : 44			10.003,000000000		12.410,000000000	v.Chr.	13.724,023305	8 °	13.721,315789	114 °	14.591,907230	325 °	134.262,186018	67 °	10.002,707515	255 °
3.653.927,360838530		2.467,360838530	131 ° 53 ' 7 : 39			10.004,000000000		12.409,000000000	v.Chr.	13.737,391696	141 °	13.734,684211	246 °	14.605,157944	57 °	134.275,608210	259 °	10.003,707485	255 °
3.654.292.607455960		2.467,607456148	219 ° 41 ' 14 : 34			10.005,000000000		12.408,000000000	v.Chr.	13.750,760088	274 °	13.746,052632	19 °	14.618,413157	149 °	134.289,030402	11 °	10.004,707456	255 °
3.654.657,854093390		2.467,854

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157083	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746042	Grad
3.664.519,513303910		2.476,513304094	0	0	0				10.033,000000000	22.380,000000	v.Chr.	134.125,075059	27	134.092,368421	133	132.989,559141	201	134.664,851776	307	10.032,706637	254
3.664.384,759941140		2.476,379941140	0	14	0				10.034,000000000	22.379,000000	v.Chr.	134.138,443451	160	134.104,736842	155	133.002,615355	293	134.678,273968	99	10.033,706608	254
3.665.250,006578760		2.475,006578760	0	22	0				10.035,000000000	22.378,000000	v.Chr.	134.151,811843	292	134.117,105263	38	133.016,069569	25	134.691,694160	251	10.034,706579	254
3.665.615,253216190		2.475,253216374	91	9	6	4			10.036,000000000	22.377,000000	v.Chr.	134.165,180234	65	134.129,473684	171	133.029,324782	117	134.705,118352	43	10.035,706550	254
3.665.980,499853620		2.475,499853816	180	57	11	59			10.037,000000000	22.376,000000	v.Chr.	134.178,548626	198	134.141,842105	303	133.042,579996	209	134.718,540144	195	10.036,706520	254
3.666.345,746491040		2.475,746491220	269	44	17	54			10.038,000000000	22.375,000000	v.Chr.	134.191,917018	330	134.154,210526	76	133.055,835210	301	134.731,962736	347	10.037,706491	254
3.666.711,993128470		2.475,993128654	358	32	23	50			10.039,000000000	22.374,000000	v.Chr.	134.205,285410	103	134.166,578947	208	133.069,092423	33	134.745,384928	139	10.038,706462	254
3.667.076,239765900		2.476,239766023	86	19	5	45			10.040,000000000	22.373,000000	v.Chr.	134.218,653802	235	134.178,947368	341	133.082,345637	124	134.758,807120	291	10.039,706433	254
3.667.441,486403320		2.476,486403092	175	0	11	40			10.041,000000000	22.372,000000	v.Chr.	134.232,022193	8	134.191,315789	114	133.095,600851	216	134.772,229312	83	10.040,706404	254
3.667.806,733040750		2.476,733040963	264	54	17	35			10.042,000000000	22.371,000000	v.Chr.	134.245,390585	141	134.203,684211	246	133.108,856065	308	134.785,651504	235	10.041,706374	254
3.668.171,979679180		2.476,979679363	353	41	23	31			10.043,000000000	22.370,000000	v.Chr.	134.258,758977	273	134.216,052632	19	133.122,112678	40	134.799,073696	27	10.042,706345	254
3.668.537,226315600		2.477,226315789	81	28	5	25			10.044,000000000	22.369,000000	v.Chr.	134.272,127369	46	134.228,421053	152	133.135,366492	132	134.812,495888	179	10.043,706316	254
3.668.902,472953030		2.477,472953168	170	16	11	21			10.045,000000000	22.368,000000	v.Chr.	134.285,495761	178	134.240,789474	284	133.148,621706	224	134.825,918080	331	10.044,706287	254
3.669.267,719590460		2.477,719590640	259	4	17	16			10.046,000000000	22.367,000000	v.Chr.	134.298,864153	311	134.253,157895	57	133.161,876919	316	134.839,340272	122	10.045,706257	254
3.669.632,966227890		2.477,966227906	348	51	23	12			10.047,000000000	22.366,000000	v.Chr.	134.312,232544	84	134.265,526316	189	133.175,132097	48	134.852,762584	274	10.046,706228	254
3.669.998,212865310		2.478,212865975	77	38	5	6			10.048,000000000	22.365,000000	v.Chr.	134.325,600936	216	134.277,894737	322	133.188,387347	139	134.866,184656	66	10.047,706199	254
3.670.363,459502740		2.478,459509244	165	25	11	1			10.049,000000000	22.364,000000	v.Chr.	134.338,969328	349	134.290,263158	95	133.201,642561	231	134.879,606847	218	10.048,706170	254
3.670.728,706140170		2.478,706140353	254	13	16	56			10.050,000000000	22.363,000000	v.Chr.	134.352,337720	122	134.302,631579	227	133.214,897774	323	134.893,029039	10	10.049,706140	254
3.671.093,952877010		2.479,952877193	343	11	22	38			10.051,000000000	22.362,000000	v.Chr.	134.365,706112	254	134.315,000000	360	133.228,152988	55	134.906,451231	162	10.050,706111	254
3.671.459,199415020		2.479,199415051	72	49	4	47			10.052,000000000	22.361,000000	v.Chr.	134.379,074503	27	134.327,368421	133	133.241,408202	147	134.919,873423	314	10.051,706082	254
3.671.824,446052450		2.479,446052630	161	35	10	42			10.053,000000000	22.360,000000	v.Chr.	134.392,442895	159	134.339,736842	265	133.254,663435	239	134.933,295615	106	10.052,706053	254
3.672.189,692668870		2.479,692690589	249	22	16	37			10.054,000000000	22.359,000000	v.Chr.	134.405,811287	292	134.352,105263	38	133.267,918629	331	134.946,717807	258	10.053,706023	254
3.672.554,939327300		2.479,939327490	338	28	21	53			10.055,000000000	22.358,000000	v.Chr.	134.419,179679	65	134.364,473684	171	133.281,173843	63	134.960,139999	50	10.054,705994	254
3.672.920,185964730		2.480,185964927	67	57	4	27			10.056,000000000	22.357,000000	v.Chr.	134.432,548071	197	134.376,842105	303	133.294,429057	154	134.973,562191	202	10.055,705965	254
3.673.285,432602150		2.480,432603396	156	44	10	22			10.057,000000000	22.356,000000	v.Chr.	134.445,916462	330	134.389,210526	76	133.307,684270	246	134.986,984383	354	10.056,705936	254
3.673.650,679239580		2.480,679239765	245	32	16	18			10.058,000000000	22.355,000000	v.Chr.	134.459,284854	103	134.401,578947	208	133.320,939484	338	135.000,406575	146	10.057,705906	254
3.674.015,925877010		2.480,925877934	334	19	22	13			10.059,000000000	22.354,000000	v.Chr.	134.472,653246	235	134.414,947368	341	133.334,194698	70	135.013,826767	298	10.058,705877	254
3.674.381,172514430		2.481,172514620	62	9	4	8			10.060,000000000	22.353,000000	v.Chr.	134.486,021638	8	134.426,315789	114	133.347,449911	162	135.027,250959	90	10.059,705848	254
3.674.746,419151860		2.481,419152472	151	54	10	3			10.061,000000000	22.352,000000	v.Chr.	134.499,390030	140	134.438,684211	246	133.360,715125	254	135.040,673151	242	10.060,705819	254
3.675.111.665.789.290		2.481.665.789.741	240	41	15	58			10.062,000000000	22.351,000000	v.Chr.	134.512,758422	273	134.451,052632	19	133.373,960339	346	135.054,095343	34	10.061,705789	254
3.675.476.912.426.710		2.482.124.269.010	329	28	21	53			10.063,000000000	22.350,000000	v.Chr.	134.526,126813	46	134.463,421053	152	133.387,215552	78	135.067,517535	186	10.062,705760	254
3.675.842.159.064.140		2.482.159.064.379	57	16	3	49			10.064,000000000	22.349,000000	v.Chr.	134.539,495205	178	134.475,789474	284	133.400,470766	169	135.080,939727	338	10.063,705731	254
3.676.207.405.701.570		2.482.405.701.548	146	0	3	9	44		10.065,000000000	22.348,000000	v.Chr.	134.552,863597	311	134.488,157895	57	133.413,725980	261	135.094,361919	130	10.064,705702	254
3.676.572.653.238.690		2.482.652.339.817	235	51	15	39			10.066,000000000	22.347,000000	v.Chr.	134.566,231989	84	134.500,526316	189	133.426,981194	353	135.107,784111	282	10.065,705673	254
3.676.937.898.979.420		2.482.898.979.934	325	38	20	34			10.067,000000000	22.346,000000	v.Chr.	134.579,600381	216	134.512,894737	322	133.440,236408	85	135.121,208267	74	10.066,705643	254
3.677.303.145.613.850		2.483.145.614.355	52	25	3	29			10.068,000000000	22.345,000000	v.Chr.	134.592,968772	349	134.525,263158	95	133.453,491621	177	135.134,628494	226	10.067,705614	254
3.677.668.392.256.910		2.483.392.514.624	141	13	9	24			10.069,000000000	22.344,000000	v.Chr.	134.606.337164	121	134.537,631579	227	133.466,746835	269	135.148,050686	18	10.068,705585	254
3.678.033.638.888.700		2.483.638.888.893	230	0	15	20			10.070,000000000	22.343,000000	v.Chr.	134.619,705556	254	134.550,000000	360	133.480,002048	1	135.161,472878	170	10.069,705556	254
3.678.399.885.526.130		2.483.885.526.160	319	47	20	16			10.071,000000000	22.342,000000	v.Chr.	134.633,073948	27	134.562,368421	133	133.493,257262	93	135.174,895705	322	10.070,705526	254
3.678.764.132.163.550		2.484.132.163.431	48	35	3	10			10.072,000000000	22.341,000000	v.Chr.	134.646,442340	159	134.574,736842	265	133.506,512476	184	135.188,317262	114	10.071,705497	254
3.679.129,378800980		2.484,378801100	136	22	9	5			10.073,000000000	22.340,000000	v.Chr.	134.659,810731	292	134.587,105263	38	133.519,767690	276	135.201,739454	266	10.072,705468	254
3.679.494.625.438.410		2.484.625.485.969	225	9	15	0			10.074,000000000	22.339,000000	v.Chr.	134.673,179123	64	134.599,473684	171	133.533,022903	8	135.215,161646	58	10.073,705439	254
3.679.859.872.079.840		2.484.872.070.023	315	34	20	17			10.075,000000000	22.338,000000	v.Chr.	134.686,547515	197	134.611,842105	303	133.546,278317	100	135.228,583818	210	10.074,705409	254
3.680.225.118713260		2.485.118714507	43	44	2	50			10.076,000000000	22.337,000000	v.Chr.	134.699.915907	330	134.624.210526	76	133.559.533331	192	135.242.006030	2	10.075.705380	254
3.680.590,365360690		2.485,365350786	132	32	8	46			10.077,000000000	22.336,000000	v.Chr.	134.713,284299	102	134.636,578947	208	133.572,788544	284	135.255,428222	154	10.076,705351	254
3.680.955,611988120		2.485,611988304	220	19	14	41			10.078,000000000	22.335,000000	v.Chr.	134.726,652691	235	134.648,947368	341	133.586,043758	16	135.268,850414	306	10.077,705322	254
3.681.320,858255040		2.485,858255260	309	7	20	36			10.079,000000000	22.334,000000	v.Chr.	134.740,021082	8	134.661,315789	114	133.599,298972	108	135.282,272606	98	10.078,705292	254
3.681.686,105263.570		2.486,105263.583	38	54	2	31			10.080,000000000	22.333,000000	v.Chr.	134.753,389474	140	134.673,684211	246	133.612,554186	200	135.295,694798	250	10.079,705263	254
3.682.051.351.900.400		2.486,351900852	127	41	8	26			10.081,000000000	22.332,000000	v.Chr.	134.766,757866	273	134.686,052632	19	133.625,809399	291	135.309,116990	42	10.080,705234	254
3.682.416,598537820		2.486,598538121	218	14	21				10.082,000000000	22.331,000000	v.Chr.	134.780,126258	45	134.698,421053	152	133.639,064613	23	135.322,539182	194	10.081,705205	254
3.682.781.845.175.250		2.486.845.175.309	308	16	20	17			10.083,000000000	22.330,000000	v.Chr.	134.793,494650	178	134.710,789474	284	133.652,318827	115	135.335,963174	346	10.082,705175	254
3.683.147.091.812.860		2.487.091.812.869	33	3	2	12			10.084,000000000	22.329,000000	v.Chr.	134.806,863041	311	134.723,157895	57	133.665,575040	207	135.349,383566	138	10.083,705146	254
3.683.512.338450.100		2.487.338450928	122	51	8	7			10.085,000000000	22.328,000000	v.Chr.	134.820,231433	83	134.735,526316	189	133.678,830254	299	135.362,805757	290	10.084,705117	254
3.683.877.585087530		2.487.585087197	211	38	14	2			10.086,000000000	22.327,000000	v.Chr.	134.833,598825	216	134.747,894737	322	133.692,085468	31	135.376,227949	82	10.085,705088	254
3.684.242.831729460		2.487,831725460	299	29	19	57			10.087,000000000	22.326,000000	v.Chr.	134.846,968217	349	134.760,263158	95	133.705,389263	123	135.389,650141	234	10.086,705058	254
3.684.608,078362380		2.488,078362735	248	13	11	52			10.088,000000000	22.325,000000	v.Chr.	134.860,336609	121	134.772,631579	227	133.718,595895	215	135.403,023333	26	10.087,705029	254
3.684.973,324999810		2.488,3250000004	117	0	7	48			10.089,000000000	22.324,000000	v.Chr.	134.873,705000	254	134.785,000000	360	133.731,851109	306	135.416,945625	178	10.088,705000	254
3.685.338,571637240		2.488,571637473	206	47	13	43			10.090,000000000	22.323,000000	v.Chr.	134.887,073392	26	134.797,368421	133	133.745,106323	38	135.429,916717	330	10.089,704971	254
3.685.703,818728460		2.488,818274854	295	35	19	38			10.091,000000000	22.322,000000	v.Chr.	134.900,441784	159	134.809,736842	265	133.758,361536	130	135.443,338909	122	10.090,704942	254
3.686.069,064912090		2.489,064912274	24	34	1	36			10.092,000000000	22.321,000000	v.Chr.	134.913,810187	292	134.822,105263	38	133.771,616469	222	135.456,761229	274	10.091,704912	254
3.686.434,311549520		2.489,311549780	112	9	7	28			10.093,000000000	22.320,000000	v.Chr.	134.927,178568	64	134.834,473684	171	133.784,871964	314	135.470,183293	66	10.092,704883	254
3.686.799,558186940		2.489,558187.349	201	57	13	23			10.094,000000000	22.319,000000	v.Chr.	134.940,546960	197	134.846,842105	303	133.798,127177	46	135.483,605485	218	10.093,704854	254
3.687.164,804824370		2.489,804824619	290	44	19	18			10.095,000000000	22.318,000000	v.Chr.	134.953,915351	330	134.859,210526	76	133.811,382391	138	135.497,027677	10	10.094,704825	254
3.687.530,051461800		2.490,051461.800	380	16	26	17			10.096,000000000	22.317,000000	v.Chr.	134.967,283743	102	134.871,578947	208	133.824,637605	230	135.510,849869	162	10.095,704795	254
3.687.895,298099220		2.490,2980994156	107	19	7	9			10.097,000000000	22.316,000000	v.Chr.	134.980,652135	235	134.883,947368	341	133.837,892819	321	135.523,872061	314	10.096,704766	254
3.688.260,544736650		2.490,544736825	196	6	13	4			10.098,000000000	22.315,000000	v.Chr.	134.994,020527	7	134.896,315789	114	133.851,148032	53	135.537,294253	106	10.097,704737	254
3.688.625,791374080		2.490,791374269	285	54	18	59			10.099,000000000	22.314,000000	v.Chr.	135.007,388919	140	134.908,684211	246	133.864,403246	145	135.550,716445	258	10.098,704708	254
3.688.991,038011500		2.491,038011574	4	0	1	0	16		10.100,000000000	22.313,000000	v.Chr.	135.020,757310	273	134.921,052632	19	133.877,658440	237	135.564,138637	50	10.099,704678	254
3.689.356,284648930		2.491,2846491232	102	28	6	49			10.101,000000000	22.312,000000	v.Chr.	135.034,125702	45	134.933,421053	152	133.890,913673	329	135.577,560829	202	10.100,704649	254
3.689.721,531286360		2.491,531286501	191	16	12	45			10.102,000000000	22.311,000000	v.Chr.	135.047,494094	178	134.945,789474	284	133.904,168887	61	135.590,983021	354	10.101,704620	254
3.690.086,777923750		2.491,777923970	280	3	18	40			10.103,000000000	22.310,000000	v.Chr.	135.060,862486	310	134.958,157895	57	133.917,424101	153	135.604,405212	146	10.102,704591	254
3.690.452,024561210		2.492,024561412	9	43	0	58			10.104,000000000	22.309,000000	v.Chr.	135.074,230878	83	134.970,526316	189	133.930,679315	245	135.617,827404	298	10.103,704561	254
3.690.817.271.198.640		2.492,271.198.808	98	38	6	30			10.105,000000000	22.308,000000	v.Chr.	135.087,599269	216	134.982,894737	322	133.943,934528	336	135.631,249596	90	10.104,704532	254
3.691.182.517.836.070		2.492,517836.577	186	25	12	25			10.106,000000000	22.307,000000	v.Chr.	135.100.967661	348	134.995.263158	95	133.957.189742	68	135.644.671788	242	10.105.704503	254
3.691.547.764473490		2.492,764473846	275	13	18	20			10.107,000000000	22.306,000000	v.Chr.	135.114,336053	121	135.007,631579	227	133.970,444956	160	135.658,093980	34	10.106,704474	254
3.691.913.011.110.920		2.493,011111.111	4	0	1	0	16		10.108,000000000	22.305,000000	v.Chr.	135.127,704445	254	135.020,000000	360	133.983,700169	252	135.671,536172	186	10.107,704444	254
3.692.278.257748350		2.493,257748384	93	47	6	11			10.109,000000000	22.304,000000	v.Chr.	135.141,072837	26	135.032,368421	133	133.996,955383	344	135.684,938364	338	10.108,704415	254
3.692.643,504385770		2.493,5043859653	182	35	12	6			10.110,000000000	22.303,000000	v.Chr.	135.154,441229	159	135.044,736842	265	134.010,210597	76	135.698,360556	130	10.109,704386	254
3.693.008,751022.200		2.493,751023922	270	22	18	1			10.111,000000000	22.302,000000	v.Chr.	135.167,809620	291	135.057,105263	38	134.023,465811	168	135.711,782748	282	10.110,704357	254
3.693.373.997.660.630		2.493,997660.639	359	56	23	51			10.112,000000000	22.301,000000	v.Chr.	135.181,178012	64	135.069,473684	171	134.036,121024	260	135.725,204940	74	10.111,704327	254
3.693.739.244298050		2.494,2442982460	88	57	5	51			10.113,000000000	22.300,000000	v.Chr.	135.194,546404	197	135.081,842105	303	134.049,976238	351	135.738,627132	226	10.112,704298	254
3.694.104,490935480		2.494,4909356729	177	0	11	46			10.114,000000000	22.299,000000	v.Chr.	135.207,914796	329	135.094,210526	76	134.063,231452	83	135.752,049324	18	10.113,704269	254
3.694.469,737572910		2.494,7375730998	266	32	17	42			10.115,000000000	22.298,000000	v.Chr.	135.221,283188	102	135.106,578947	208	134.076,486665	175	135.765,471516	170	10.114,704240	254
3.694.834,984210330		2.494,9842105.934	354	9	21	37			10.116,000000000	22.297,000000	v.Chr.	135.234,651579	235	135.118,947368	341	134.089,741879	267	135.778,807708	322	10.115,704211	254
3.695.200,230847760		2.495,2308479536	83	6	5	32			10.117,000000000	22.296,000000	v.Chr.	135.248,019971	7	135.131,315789	114	134.102,997093	359	135.792,315900	114	10.116,704181	254
3.695.565,477485190		2.495,477485805	172	54	11	27			10.118,000000000	22.295,000000	v.Chr.	135.261,388363	140	135.143,684211	246	134.116,252306	91	135.805,738092	266	10.117,704152	253
3.695.930,724122610		2.495,7241228074	261	41	17	22			10.119,000000000	22.294,000000	v.Chr.	135.274,756755	272	135.156,052632	19	134.129,507520	183	135.819,160284	58	10.118,704123	253
3.696.295.976.760.040		2.495,976760.040	351	28	21	13			10.120,000000000	22.293,000000	v.Chr.	135.288,125147	45	135.168,421053	152	134.142,737834	275	135.832,538476	210	10.119,704094	253
3.696.661,213797470		2.496,2173976612	78	16	5	13			10.121,000000000	22.292,000000	v.Chr.	135.301,493538	178	135.180,789474	284	134.156,017948	6	135.846,004667	2	10.120,704064	253
3.697.026,464034890		2.496,4640350881	167	3	11	8			10.122,000000000	22.291,000000	v.Chr.	135.314,861930	310	135.193,157895	57	134.169,273161	98	135.859,426859	154	10.121,704035	253
3.697.391,710677230		2.496,7106725150	256	51	17	3			10.123,000000000	22.290,000000	v.Chr.	135.328,230322	83	135.205,526316	189	134.182,528375	190	135.872,849051	306	10.122,704006	253
3.697.756,957397050		2.496,9573970.950	345	38	23	0			10.124,000000000	22.289,000000	v.Chr.	135.341,598714	216	135.217,894737	322	134.195,783589	282	135.886,271243	98	10.123,703977	253
3.698.122,203947170		2.497,2039473688	73	25	4	53			10.125,000000000	22.288,000000	v.Chr.	135.354,967106	348	135.230,263158	95	134.209,038802	14	135.899,693435	250	10.124,703947	253
3.698.487,450584600		2.497,4505847957	162	13	10	48			10.126,000000000	22.287,000000	v.Chr.	135.368,335498	121	135.242,631579	227	134.222,294016	106	135.913,115627	42	10.125,703918	253
3.698.852.697.222.030		2.497.697.222.226	251	0	16	44			10.127,000000000	22.286,000000	v.Chr.	135.381.703889	253	135.255.000000	360	134.235.549230	198	135.926.537819	194	10.126.703889	253
3.699.217.943859450		2.497.943859.490	342	31	22	31			10.128,000000000	22.285,000000	v.Chr.	135.395,072281	26	135.267,368421	133	134.248,804444	290	135.939,960011	346	10.127,703860	253
3.699.583.190496880		2.498,1904970764	69	35	4	34			10.129,000000000	22.284,000000	v.Chr.	135.408,440673	159	135.279,736842	265	134.262,059657	21	135.953,382203	138	10.128,703830	253
3.699.948,437134310		2.498,4371345033	157	22	10	29			10.130,000000000	22.283,000000	v.Chr.	135.421,809065	291	135.292,105263	38	134.275,314871	113	135.966,804395	290	10.129,703801	253
3.700.313,683771740		2.498,6837719302	246	9	16	24			10.131,000000000	22.282,000000	v.Chr.	135.435,177457	64	135.304,473684	171	134.288,570085	205	135.980,226587	82	10.130,703772	253
3.700.678.930.490.160		2.498,0490.160	335	52	19	19			10.132,000000000	22.281,000000	v.Chr.	135.448,545848	197	135.316,842105	303	134.301,525298	297	135.993,648779	234	10.131,703743	253
3.701.044,177046590		2.499,1770467840	64	44	4	14			10.133,000000000	22.280,000000	v.Chr.	135.461,914240	329	135.329,210526	76	134.315,080512	29	136.007,070971	26	10.132,703713	253
3.701.409,423684020		2.499,4236842109	153	32	10	10			10.134,000000000	22.279,000000	v.Chr.	135.475,282632	102	135.341,578947	208	134.328,335726	121	136.020,493163	178	10.133,703684	253
3.701.774,670321440		2.499,6703216378	241	19	16	5			10.135,000000000	22.278,000000	v.Chr.	135.488,651024	234	135.353,947368	341	134.341,590940	213	136.033,915355	330	10.134,703655	253
3.702.139.919.053.870		2.499.915.959.587	330	23	22	13			10.136,000000000	22.277,000000	v.Chr.	135.502.019416	7	135.366.315789	114	134.354.845613	305	136.047.357547	122	10.135.703626	253
3.702.505.163596300		2.500,1635964916	59	54	3	55			10.137,000000000	22.276,000000	v.Chr.	135.515,387808	140	135.378,684211	246	134.368,101367	36	136.060,759739	274	10.136,703596	253
3.702.870.410233750		2.500,4102339185	148	41	9	50			10.138,000000000	22.275,000000	v.Chr.	135.528,756199	272	135.391,052632	19	134.381,356581	128	136.074,181931	65	10.137,703567	253
3.703.235,656871150		2.500,6568713454	236	28	15	45			10.139,000000000	22.274,000000	v.Chr.	135.542,124591	45	135.403,421053	152	134.394,611794	220	136.087,604122	217	10.138,703538	253
3.703.600,903508580		2.500,9035087723	325	16	21	41			10.140,000000000	22.273,000000	v.Chr.	135.555,492983	177	135.415,789474	284	134.407,867008	312	136.101,028314	9	10.139,703509	253
3.703.966.150.446.000		2.501,150.446.000	54	26	2	36			10.141,000000000	22.272,000000	v.Chr.	135.568,861375	107	135.428,157895	57	134.421,122222	44	136.114,455606	161	10.140,703480	253
3.704.331.396783430		2.501,3967836261	143	51	9	31			10.142,000000000	22.271,000000	v.Chr.	135.582,229767	83	135.440,526316	189	134.434,377435	136	136.127,870698	313	10.141,703450	253
3.704.696.643420860		2.501,6434210530	232	38	15	26			10.143,000000000	22.270,000000	v.Chr.	135.595,598158	215	135.452,894737	322	134.447,632649	228	136.141,292890	105	10.142,703421	253
3.705.061.890055280		2.501,8900584799	320	25	21	21			10.144,000000000	22.269,000000	v.Chr.	135.608,966550	348	135.465,263158	95	134.460,887863	320	136.154,715082	257	10.143,703392	253
3.705.427.136699710		2.502,1366995968	52	16	2	27			10.145,000000000	22.268,000000	v.Chr.	135.622,334942	121	135.477,631579	227	134.474,143077	52	136.168,127274	49	10.144,703363	253
3.705.792,383333140		2.502,3833333337	138	0	9	12			10.146,000000000	22.267,000000	v.Chr.	135.635,703334	253	135.490,000000	360	134.487,398290	143	136.181,559466	201	10.145,703333	253
3.706.157,629970560		2.502,6299707606	227	47	15	7			10.147,000000000	22.266,000000	v.Chr.	135.649,071726	26	135.502,368421	133	134.500,653504	235	136.194,981658	353

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender		Kalender Jahre		27,32165862 1301	Grad	29,53057916 218	Grad	27,55494143 27485	Grad	27,21214529977 56	Grad	365,25731746542 30	Grad
3.712.732,089444250		2.507,0694444449	25	0	1	40			10.165,0000000	22.248,0000000	v.Chr.	135.889,7027778	253	125.725,000000	360	134.739,247351	89	136.436,581113	209	0.164,7027778	253
3.713.097,316081670		2.507,5816081670	25	15	1	56			10.166,0000000	22.347,0000000	v.Chr.	135.903,071170	26	125.737,368421	133	134.752,935564	181	136.450,581305	45	0.165,7027498	253
3.713.462,562719.080		2.507,5627192.987	203	8	35	13			10.167,0000000	22.446,0000000	v.Chr.	135.916,439562	158	125.749,736842	265	134.765,757778	273	136.463,425497	153	0.166,7027219	253
3.713.827,809356530		2.507,8093567256	291	22	19	25			10.168,0000000	22.545,0000000	v.Chr.	135.929,807954	291	125.762,105263	38	134.779,012992	5	136.476,847689	305	0.167,7026940	253
3.714.193,055999350		2.508,0559941525	20	0	9	1			10.169,0000000	22.644,0000000	v.Chr.	135.943,176346	63	125.774,473684	171	134.792,268206	97	136.490,269881	97	0.168,7026661	253
3.714.558,302631.380		2.508,3026311.099	109	57	7	37			10.170,0000000	22.743,0000000	v.Chr.	135.956,544737	196	125.786,842105	303	134.805,523419	188	136.503,092073	249	0.169,7026382	253
3.714.923,549268810		2.508,5492690063	198	44	13	10			10.171,0000000	22.842,0000000	v.Chr.	135.969,913129	329	125.799,210526	76	134.818,778633	280	136.517,114265	41	0.170,7026021	253
3.715.288,795906.830		2.508,7959064.332	287	32	19	6			10.172,0000000	22.941,0000000	v.Chr.	135.983,281521	101	125.811,578947	208	134.832,033847	12	136.530,536457	193	0.171,7025753	253
3.715.654,042543660		2.509,0425438601	15	19	1	1			10.173,0000000	23.040,0000000	v.Chr.	135.996,649913	234	125.823,947368	341	134.845,289060	104	136.543,958649	345	0.172,7025444	253
3.716.019.289.818.090		2.509,2891812870	104	47	2	56			10.174,0000000	23.139,0000000	v.Chr.	136.010,018305	7	125.836,315789	114	134.858,544274	196	136.557,380381	137	0.173,7025115	253
3.716.384.535.818.510		2.509,5358187139	350	54	12	51			10.175,0000000	23.238,0000000	v.Chr.	136.023,386696	139	125.848,684211	246	134.871,799488	288	136.570,803032	289	0.174,7024785	253
3.716.749.782.455.940		2.509,7824561408	282	41	18	46			10.176,0000000	23.237,0000000	v.Chr.	136.036,755088	272	125.861,052632	19	134.884,054702	20	136.584,225224	81	0.175,7024456	253
3.717.115,029093370		2.510,0290935677	10	28	0	41			10.177,0000000	23.236,0000000	v.Chr.	136.050,123480	44	125.873,421053	152	134.898,309915	112	136.597,647416	233	0.176,7024127	253
3.717.480,275730790		2.510,2757309064	269	16	7	35			10.178,0000000	23.235,0000000	v.Chr.	136.063,491872	177	125.885,789474	284	134.911,564129	203	136.610,069068	25	0.177,7023798	253
3.717.845,522368220		2.510,5236824215	188	3	12	32			10.179,0000000	23.234,0000000	v.Chr.	136.076,860264	310	125.898,157895	57	134.924,820343	295	136.624,491800	177	0.178,7023468	253
3.718.210.769.005.650		2.510,7690058484	277	51	18	27			10.180,0000000	23.233,0000000	v.Chr.	136.090,228655	82	125.910,526316	189	134.938,075556	27	136.637,913992	329	0.179,7023139	253
3.718.576.011.643.070		2.511,0156342753	6	38	0	22			10.181,0000000	23.232,0000000	v.Chr.	136.103,597047	215	125.922,894737	322	134.951,330770	119	136.651,336184	121	0.180,7023110	253
3.718.941.262.285.500		2.511,2622807202	94	25	6	17			10.182,0000000	23.231,0000000	v.Chr.	136.116,965439	348	125.935,263158	95	134.964,585984	211	136.664,758376	273	0.181,7022781	253
3.719.306.509.179.930		2.511,4820175443	174	32	11	34			10.183,0000000	23.330,0000000	v.Chr.	136.130,333831	120	125.947,631579	227	134.977,841198	303	136.678,180568	65	0.182,7022451	253
3.719.671.755555350		2.511,7555555560	272	0	18	8			10.184,0000000	23.229,0000000	v.Chr.	136.143,702223	253	125.960,000000	360	134.991,096411	35	136.691,602760	217	0.183,7022222	253
3.720.037,002192780		2.512,0021929829	1	47	0	3			10.185,0000000	23.228,0000000	v.Chr.	136.157,070615	25	125.972,368421	133	135.004,351625	127	136.705,024952	9	0.184,7021993	253
3.720.402,248830210		2.512,2488304098	90	35	5	58			10.186,0000000	23.227,0000000	v.Chr.	136.170,439006	158	125.984,736842	265	135.017,606839	218	136.718,447144	161	0.185,7021664	253
3.720.767,496457630		2.512,4964576367	270	23	19	43			10.187,0000000	23.226,0000000	v.Chr.	136.183,807298	291	125.997,105263	38	135.030,862131	313	136.731,869535	313	0.186,7021335	253
3.721.132.742.105.636		2.512,7421052636	267	9	17	48			10.188,0000000	23.225,0000000	v.Chr.	136.197,175790	63	126.009,473684	171	135.044,117266	42	136.745,291528	105	0.187,7021005	253
3.721.497,988742490		2.512,9887426905	356	57	23	43			10.189,0000000	23.224,0000000	v.Chr.	136.210,544182	196	126.021,842105	303	135.057,372480	134	136.758,713720	257	0.188,7020676	253
3.721.863.235379920		2.513,2353801.174	85	44	5	38			10.190,0000000	23.223,0000000	v.Chr.	136.223,912574	329	126.034,210526	76	135.070,627694	226	136.772,135912	49	0.189,7020347	253
3.722.228.482017340		2.513,4820175443	174	32	11	34			10.191,0000000	23.222,0000000	v.Chr.	136.237,280965	101	126.046,578947	208	135.083,882907	318	136.785,558104	201	0.190,7020018	253
3.722.593,728654770		2.513,7286549712	262	19	17	29			10.192,0000000	23.221,0000000	v.Chr.	136.250,649357	234	126.058,947368	341	135.097,138121	50	136.798,980296	353	0.191,7019988	253
3.722.958,975252200		2.513,9752923981	351	6	23	24			10.193,0000000	23.220,0000000	v.Chr.	136.264,017749	6	126.071,315789	114	135.110,393335	142	136.812,402487	145	0.192,7019659	253
3.723.324,221929620		2.514,2219298250	80	54	5	19			10.194,0000000	23.219,0000000	v.Chr.	136.277,386141	139	126.083,684211	246	135.123,648548	233	136.825,824679	297	0.193,7019330	253
3.723.689,468567050		2.514,6856675519	169	41	11	34			10.195,0000000	23.218,0000000	v.Chr.	136.290,754533	272	126.096,052632	19	135.136,903762	325	136.839,246871	89	0.194,7019001	253
3.724.054,715204480		2.514,7152046788	257	28	17	9			10.196,0000000	23.217,0000000	v.Chr.	136.304,122924	44	126.108,421053	152	135.150,158976	57	136.852,669063	241	0.195,7018671	253
3.724.419.961.841.900		2.514,9618421057	346	16	23	5			10.197,0000000	23.216,0000000	v.Chr.	136.317,491316	177	126.120,789474	284	135.163,414189	149	136.866,091255	33	0.196,7018342	253
3.724.785,208479330		2.515,2084795326	75	3	5	0			10.198,0000000	23.215,0000000	v.Chr.	136.330,859708	309	126.133,157895	57	135.176,669403	241	136.879,513447	185	0.197,7018013	253
3.725.150.455.916.760		2.515,4559160765	55	55	2	55			10.199,0000000	23.214,0000000	v.Chr.	136.344,228100	82	126.145,526316	189	135.189,924507	333	136.892,935639	337	0.198,7017684	253
3.725.515.701.754.180		2.515,7017543864	253	38	16	50			10.200,0000000	23.213,0000000	v.Chr.	136.357,596492	215	126.157,894737	322	135.203,179831	65	136.906,357831	129	0.199,7017354	253
3.725.880.948391.610		2.515,9483981.343	341	25	22	45			10.201,0000000	23.212,0000000	v.Chr.	136.370,964884	347	126.170,263158	95	135.216,435044	157	136.919,780023	281	0.200,7017025	253
3.726.246.195.020.940		2.516,1950292402	70	13	4	40			10.202,0000000	23.211,0000000	v.Chr.	136.384,333275	120	126.182,631579	227	135.229,690258	248	136.933,202215	73	0.201,7016696	253
3.726.611.441666460		2.516,4166667519	169	41	11	36			10.203,0000000	23.210,0000000	v.Chr.	136.397,701667	253	126.195,000000	360	135.242,945472	340	136.946,624407	225	0.202,7016367	253
3.726.976.688303890		2.516.6883040.948	248	47	16	31			10.204,0000000	23.209,0000000	v.Chr.	136.411.070059	25	126.207.368421	133	135.256.200685	72	136.960.046599	17	0.203.7016037	253
3.727.341,934941320		2.516,9349415209	337	35	22	26			10.205,0000000	23.208,0000000	v.Chr.	136.424,438451	158	126.219,736842	265	135.269,455899	164	136.973,468791	169	0.204,7016708	253
3.727.707,185178470		2.517,1815789478	65	22	4	21			10.206,0000000	23.207,0000000	v.Chr.	136.437,806843	290	126.232,105263	38	135.282,711113	256	136.986,890983	321	0.205,7015779	253
3.728.072.428.231.176		2.517,4228163747	16	56	0	16			10.207,0000000	23.206,0000000	v.Chr.	136.451,175234	63	126.244,473684	171	135.295,968327	348	137.000,313175	113	0.206,7015550	253
3.728.437,674853600		2.517,6748538016	243	57	16	11			10.208,0000000	23.205,0000000	v.Chr.	136.464,543626	196	126.256,842105	303	135.309,221540	80	137.013,735367	265	0.207,7015520	253
3.728.802.921491020		2.517,9214912285	332	44	22	6			10.209,0000000	23.204,0000000	v.Chr.	136.477,912018	328	126.269,210526	76	135.322,476754	172	137.027,157559	57	0.208,7014914	253
3.729.168.168128450		2.518,1681286554	61	32	4	2			10.210,0000000	23.203,0000000	v.Chr.	136.491,280410	101	126.281,578947	208	135.335,731968	264	137.040,579751	209	0.209,7014662	253
3.729.533.414765.880		2.518,4147658.480	140	19	9	57			10.211,0000000	23.202,0000000	v.Chr.	136.504,648802	234	126.293,947368	341	135.348,987181	355	137.054,001943	1	0.210,7014433	253
3.729.898.661403390		2.518,6614035092	238	6	15	52			10.212,0000000	23.201,0000000	v.Chr.	136.518,017193	6	126.306,315789	114	135.362,242395	87	137.067,424134	153	0.211,7014404	253
3.730.263.908040730		2.518,9080409361	327	54	21	47			10.213,0000000	23.200,0000000	v.Chr.	136.531,385585	139	126.318,684211	246	135.375,497609	179	137.080,846326	305	0.212,7013974	252
3.730.629,154678160		2.519,1546783630	56	41	3	42			10.214,0000000	23.199,0000000	v.Chr.	136.544,753977	271	126.331,052632	19	135.388,752823	271	137.094,268518	97	0.213,7013545	252
3.730.994.401.315.580		2.519,4013155360	215	38	15	33			10.215,0000000	23.198,0000000	v.Chr.	136.558,122369	44	126.343,421053	152	135.402,008036	3	137.107,690710	249	0.214,7013116	252
3.731.359,647953010		2.519,6479532168	233	16	15	33			10.216,0000000	23.197,0000000	v.Chr.	136.571,490761	177	126.355,789474	284	135.415,263250	95	137.121,112902	41	0.215,7012787	252
3.731.724,894590440		2.519,8945906437	322	3	21	28			10.217,0000000	23.196,0000000	v.Chr.	136.584,859153	309	126.368,157895	57	135.428,518464	187	137.134,535094	193	0.216,7012457	252
3.732.090,141227870		2.520,1412280706	51	51	3	23			10.218,0000000	23.195,0000000	v.Chr.	136.598,227544	82	126.380,526316	189	135.441,773677	279	137.147,957285	345	0.217,7012128	252
3.732.455,397865290		2.520,3878654975	140	19	9	18			10.219,0000000	23.194,0000000	v.Chr.	136.611,595936	215	126.392,894737	322	135.455,028893	10	137.161,379478	137	0.218,7011799	252
3.732.820.683.503.720		2.520,6834539244	238	25	15	13			10.220,0000000	23.193,0000000	v.Chr.	136.624,964328	347	126.405,263158	95	135.468,284105	102	137.174,801670	289	0.219,7011470	252
3.733.185,881140150		2.520,8811403513	317	13	21	8			10.221,0000000	23.192,0000000	v.Chr.	136.638,332720	120	126.417,631579	227	135.481,539318	194	137.188,223862	81	0.220,7011140	252
3.733.551,127777782		2.521,1277777782	46	0	3	4			10.222,0000000	23.191,0000000	v.Chr.	136.651,701112	252	126.430,000000	360	135.494,794532	286	137.201,646054	233	0.221,7011111	252
3.733.916.374.415.000		2.521,3744152051	135	47	8	59			10.223,0000000	23.190,0000000	v.Chr.	136.665,069503	25	126.442,368421	133	135.508,049746	18	137.215,068246	25	0.222,7010782	252
3.734.281.620.052.430		2.521,6205202430	314	31	21	57			10.224,0000000	23.189,0000000	v.Chr.	136.678,437895	158	126.454,736842	265	135.521,304599	110	137.228,490439	177	0.223,7010453	252
3.734.646.867.689.850		2.521,8676900589	312	22	20	49			10.225,0000000	23.188,0000000	v.Chr.	136.691,806287	290	126.467,105263	38	135.534,560173	202	137.241,912630	329	0.224,7010123	252
3.735.012,114327280		2.522,1143274858	41	9	2	44			10.226,0000000	23.187,0000000	v.Chr.	136.705,174679	63	126.479,473684	171	135.547,815387	294	137.255,334822	121	0.225,7009794	252
3.735.377,360964710		2.522,3609649127	130	57	8	39			10.227,0000000	23.186,0000000	v.Chr.	136.718,543071	196	126.491,842105	303	135.561,070601	25	137.268,757014	273	0.226,7009565	252
3.735.742,607052130		2.522,6070521302	298	14	21	7			10.228,0000000	23.185,0000000	v.Chr.	136.731,911462	328	126.504,210526	76	135.574,325458	117	137.282,179206	65	0.227,7009336	252
3.736.107,854239560		2.522,8542397665	308	32	20	30			10.229,0000000	23.184,0000000	v.Chr.	136.745,279854	101	126.516,578947	208	135.587,581028	209	137.295,601397	217	0.228,7009106	252
3.736.473,100876690		2.523,1008771934	36	19	2	25			10.230,0000000	23.183,0000000	v.Chr.	136.758,648246	233	126.528,947368	341	135.600,836242	301	137.309,023589	8	0.229,7008877	252
3.736.838,347514410		2.523,3475146203	125	6	8	20			10.231,0000000	23.182,0000000	v.Chr.	136.772,016638	6	126.541,315789	114	135.614,091456	33	137.322,445781	160	0.230,7008648	252
3.737.203,594153840		2.523,5941538401	214	54	12	55			10.232,0000000	23.181,0000000	v.Chr.	136.785,385030	139	126.553,684211	246	135.627,346649	125	137.335,867973	312	0.231,7008419	252
3.737.568,840789270		2.523,8407894741	303	41	20	10			10.233,0000000	23.180,0000000	v.Chr.	136.798,753422	271	126.566,052632	19	135.640,601883	217	137.349,290165	104	0.232,7007889	252
3.737.934,084724690		2.524,0874269010	31	28	2	5			10.234,0000000	23.179,0000000	v.Chr.	136.812,121813	44	126.578,421053	152	135.653,857097	309	137.362,712357	256	0.233,7007660	252
3.738.299,334064120		2.524,3340643279	120	16	8	1			10.235,0000000	23.178,0000000	v.Chr.	136.825,490205	176	126.590,789474	284	135.667,112310	40	137.376,134549	48	0.234,7007431	252
3.738.664.380.703.150		2.524,5803703150	290	53	20	45			10.236,0000000	23.177,0000000	v.Chr.	136.838,858597	309	126.603,157895	57	135.680,367524	132	137.389,557441	200	0.235,7007202	252
3.739.029,827338970		2.524,8273391877	298	51	19	51			10.237,0000000	23.176,0000000	v.Chr.	136.852,226989	82	126.615,526316	189	135.693,622738	224	137.402,978933	352	0.236,7006973	252
3.739.395,073976400		2.525,0739766086	27	38	1	46			10.238,0000000	23.175,0000000	v.Chr.	136.865,595381	214	126.627,894737	322	135.706,877952	316	137.416,401125	144	0.237,7006643	252
3.739.760,320613830		2.525,3206140355	115	25	7	41			10.239,0000000	23.174,0000000	v.Chr.	136.878,963772	347	126.640,263158	95	135.720,133165	48	137.429,823317	296	0.238,7006314	252
3.740.125.567.251.250		2.525,5672510.400	204	12	16	36			10.240,0000000	23.173,0000000	v.Chr.	136.892,332164	120	126.652,631579	227	135.733,383879	140	137.443,245509	88	0.239,7005985	252
3.740.490.813888680		2.525,8138888893	293	0	19	32			10.241,0000000	23.172,0000000	v.Chr.	136.905,700556	252	126.665,000000	360	135.746,643593	232	137.456,667701	240	0.240,7005656	252
3.740.856,060526110		2.526,0605263162	22	47	1	27			10.242,0000000	23.171,0000000	v.Chr.	136.919,068948	25	126.677,368421	133	135.759,898806	324	137.470,089893	32	0.241,7005326	252
3.741.221,307165530		2.526,3071637431	111	35	7	22			10.243,0000000	23.170,0000000	v.Chr.	136.932,437340	157	126.689,736842	265	135.773,154020	55	137.483,512085	184	0.242,7004997	252
3.741.585,553800960		2.526,5538010960	199	23	17	28			10.244,0000000	23.169,0000000	v.Chr.	136.945,805731	290	126.702,105263	38	135.786,409234	147	137.496,934277	336	0.243,7004668	252
3.741.951.800438390		2.526.8004385969	288	9	19	12			10.245,0000000	23.168,0000000	v.Chr.	136.959.174123	63	126.714.473684	171	135.799.664447	239	137.510.356469	128	0.244.7004339	252
3.742.317,047075820		2.527,0470760238	17	57	1	7			10.246,0000000	23.167,0000000	v.Chr.	136.972,542515	195	126.726,842105	303	135.812,919661	331	137.523,778661	280	0.245,7004009	252
3.742.682,293713240		2.527,2937134507	106	44	7	2			10.247,0000000	23.166,0000000	v.Chr.	136.985,910907	328	126.739,210526	76	135.826,174875	63	137.537,200852	72	0.246,7003680	252
3.743.047,540350670		2.527,5403506470	176	32	18	58			10.248,0000000	23.165,0000000	v.Chr.	136.999,279299	101	126.751,578947	208	135.839,430089	155	137.550,623044	224	0.247,7003351	252
3.743.412,786988100		2.527,7869883045	283	19	18	53			10.249,0000000	23.164,0000000	v.Chr.	137.012,647691	233	126.763,947368	341	135.852,685302	247	137.564,045236	16	0.248,7003022	252
3.743.778,033625520		2.528,0336257314	12	6	0	48			10.250,0000000	23.163,0000000	v.Chr.	137.026,016082	6	126.776,315789	114	135.865,940516	339	137.577,467428	168	0.249,7002692	252
3.744.143,280262950		2.528,2802613583	101	54	6	43			10.251,0000000	23.162,0000000	v.Chr.	137.039,384474	138	126.788,684211	246	135.879,195730	70	137.590,889620	320	0.250,7002363	252
3.744.508.126.003.080		2.528,5260070080	252	37	18	25			10.252,0000000	23.161,0000000	v.Chr.	137.052,752866	271	126.801,052632	19	135.892,449043	162	137.604,311812	152	0.251,7002034	252
3.744.873,773537800		2.528,7735380121	278	28	18	33			10.253,0000000	23.160,0000000	v.Chr.	137.066,121258	44	126.813,421053	152	135.905,706157	254	137.617,734004	264	0.252,7002005	252
3.745.239,020175230		2.529,0201754390	7	16	0	29			10.254,0000000	23.159,0000000	v.Chr.	137.079,489650	176	126.825,789474	284	135.918,961371	346	137.631,156196	56	0.253,7001675	252
3.745.604,266812660		2.529,2668128659	96	9	3	6			10.255,0000000	23.158,0000000	v.Chr.	137.092,858041	309	126.838,157895	57	135.932,216585	78	137.644,578388	208	0.254,7001346	252
3.745.969.153.450.080		2.529,5134500080	185	6	7	0			10.256,0000000	23.157,0000000	v.Chr.	137.106,226433	82	126.850,526316	189	135.945,471798	170	137.658,000580	0	0.255,7001017	252
3.746.334,760087510		2.529,7600877197	274	38	18	14			10.257,0000000	23.156,0000000	v.Chr.	137.119,594825	214	126.862,894737	322	135.958,727012	262	137.671,422772	152	0.256,7000688	252
3.746.700,006720.940		2.530,0067251466	2	9	25	0	9		10.258,0000000	23.155,0000000	v.Chr.	137.132,963217	347	126.875,263158	95	135.971,982226	354	137.684,844964	304	0.257,7000358	252
3.747.065,253362360		2.530,2533625735	91	13	6	4			10.259,0000000	23.154,0000000	v.Chr.	137.146,331609	119	126.887,631579	227	135.985,237439	85	137.698,267156	96	0.258,7000029	252
3.747.430.499.999.790		2.530,4999999790	252	0	18	0			10.260,0000000	23.153,7000000	v.Chr.	137.159,700000	252	126.900,000000	360	135.998,492653	177	137.711,689348	248	0.259,7000000	252
3.747.795.746637.220		2.530,7466374273	269	47	17	55			10.261,0000000	23.152,0000000	v.Chr.	137.173,068392	25	126.912,368421	133	136.011,747867	269	137.725,111540	40	0.260,6997971	252
3.748.160.993274.640		2.530,9932748542	358	35	23	50			10.262,0000000	23.151,0000000	v.Chr.	137.186,436784	157	126.924,736842	265	136.025,003081	1	137.738,533732	192	0.261,6999642	252
3.748.526,239912070		2.531,2399122811	86	22	5	45			10.263,0000000	23.150,0000000	v.Chr.	137.199,805176	290	126.937,105263	38	136.038,258294	93	137.751,955924	344	0.262,6999112	252
3.748.891.485.695.020		2.531,4854695020	175	7	20	40			10.264,0000000	23.149,0000000	v.Chr.	137.213,173568	62	126.949,473684	171	136.051,513508	185	137.765,378115	136	0.263,6998583	252
3.749.256,733186920		2.531,7331871349	264	57	17	35			10.265,0000000	23.148,0000000	v.Chr.	137.226,541960	195	126.961,842105	303	136.064,768722	277	137.778,800307	288	0.264,6998054	252
3.749.621.979.824.550		2.531,9798245618	353	9	44	23	30		10.266,0000000	23.147,0000000	v.Chr.	137.239,910351	328	126.974,210526	76	136.078,023935	9	137.792,222499	80	0.265,6998025	252
3.749.987,226461780		2.532,2264619887	82	32	5	26			10.267,0000000	23.146,0000000	v.Chr.	137.253,278743	100	126.986,578947	208	136.091,279149	100	137.805,644691	232	0.266,6997795	252
3.750.352,473090200		2.532,4730990156	179	15	11	21			10.268,0000000	23.145,0000000	v.Chr.	137.266,647135	233	126.998,947368	341	136.104,534663	192	137.819,066883	24	0.267,6997566	252
3.750.717,719736830		2.532,7197368230	329	6	17	16			10.269,0000000	23.144,0000000	v.Chr.	137.280,015527	6	127.011,315789	114	136.117,789577	284	137.832,489075	176	0.268,6997337	252
3.751.082,966374060		2.532,9663742694	348	54	23	11			10.270,0000000	23.143,0000000	v.Chr.	137.293,383919	138	127.023,684211	246	136.131,044790	16	137.845,911267	328	0.269,6997108	252
3.751.448,213011480		2.533,2130116963	77	41	5	6			10.271,0000000	23.142,0000000	v.Chr.	137.306,752310	271	127.036,052632	19	136.144,300004	108	137.859,333459	120	0.270,6996878	252
3.751.813,459648910		2.533,4596491232	165	28	11	1			10.272,0000000	23.141,0000000	v.Chr.	137.320,120702	43	127.048,421053	152	136.157,555218	200	137.872,755651	272	0.271,6996649	252
3.752.178.708.286.340		2.533,7086286340	67	53	4	57			10.273,0000000	23.140,0000000	v.Chr.	137.333,488094	176	127.060,789474	284	136.170,810431	252	137.886,171843	64	0.272,6996420	252
3.752.543.952923760		2.533,9529239770	343	3	22	52			10.274,0000000	23.139,0000000	v.Chr.	137.346,857486	309	127.073,157895	57	136.184,065645	24	137.899,600035	216	0.273,6995911	252
3.752.909.199561090		2.534,1995614039	72	51	4	47			10.275,0000000	23.138,0000000	v.Chr.	137.360,225878	81	127.085,526316	189	136.197,320859	116	137.913,022227	8	0.274,6995661	252
3.753.274.446198620		2.534,4461988308	161	38	10	42			10.276,0000000	23.137,0000000	v.Chr.	137.373,594269	214	127.097,894737	322	136.210,576072	207	137.926,444419	160	0.275,6995352	252
3.753.639.692.836.050		2.534,6926825577	249	4	15	30			10.277,0000000	23.136,0000000	v.Chr.	137.386,962661	347	127.110,263158	95	136.223,831

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494314327	Grad	27,21214529977	Grad	365,25731746542	Grad
3.760.944,625584580		2.539,625584795?	225 ° 13 ' 15 ' ' 0						10.297,000000000	22.116,000000	v.Chr.	137.654,330498	119 °	127.357,631579	227 °	136.488,935560	337 °	138.208,310450	112 °	10.296,698918	252 °
3.761.309,872220102		2.539,872220102	225 ° 41 ' 26 ' ' 0						10.298,000000000	22.116,000000	v.Chr.	137.667,688985	252 °	127.370,000000	52 °	136.502,000074	69 °	138.221,210642	264 °	10.297,698899	252 °
3.761.675,118859430		2.540,118859495	43 ° 47 ' 2 ' ' 51						10.299,000000000	22.114,000000	v.Chr.	137.681,067281	24 °	127.382,368421	133 °	136.515,445988	161 °	138.235,154834	56 °	10.298,698860	252 °
3.762.040,365496860		2.540,365497076	132 ° 35 ' 8 ' ' 46						10.300,000000000	22.113,000000	v.Chr.	137.694,435673	157 °	127.394,736842	265 °	136.528,701201	252 °	138.248,577025	208 °	10.299,698830	252 °
3.762.405,612134290		2.540,612134503	220 ° 22 ' 14 ' ' 41						10.301,000000000	22.112,000000	v.Chr.	137.707,804065	289 °	127.407,105263	38 °	136.541,956415	344 °	138.261,999217	360 °	10.300,698801	252 °
3.762.770.859,271710		2.541,858771930?	309 ° 9 ' 20 ' ' 36						10.302,000000000	22.111,000000	v.Chr.	137.721,172457	62 °	127.419,473684	171 °	136.555,212609	76 °	138.275,421409	152 °	10.301,698772	252 °
3.763.136,105409140		2.541,105409357?	38 ° 57 ' 2 ' ' 31						10.303,000000000	22.110,000000	v.Chr.	137.734,540848	195 °	127.431,842105	303 °	136.568,466843	168 °	138.288,843601	304 °	10.302,698743	252 °
3.763.501,352046570		2.541,352046840	127 ° 44 ' 8 ' ' 26						10.304,000000000	22.109,000000	v.Chr.	137.747,909240	327 °	127.444,210526	76 °	136.581,722056	260 °	138.302,265793	96 °	10.303,698713	252 °
3.763.866,598684000		2.541,598684210?	216 ° 32 ' 14 ' ' 22						10.305,000000000	22.108,000000	v.Chr.	137.761,277632	100 °	127.456,578947	208 °	136.594,977270	352 °	138.315,687985	248 °	10.304,698684	252 °
3.764.231,845321420		2.541,845321639?	304 ° 19 ' 20 ' ' 17						10.306,000000000	22.107,000000	v.Chr.	137.774,646024	233 °	127.468,947368	341 °	136.608,233480	84 °	138.329,110177	44 °	10.305,698655	252 °
3.764.597,091958850		2.541,091958647	33 ° 6 ' 6 ' ' 12						10.307,000000000	22.106,000000	v.Chr.	137.788,014416	5 °	127.481,315789	114 °	136.621,487697	176 °	138.342,532369	192 °	10.306,698626	252 °
3.764.962,338596280		2.542,338596416	122 ° 54 ' 8 ' ' 7						10.308,000000000	22.105,000000	v.Chr.	137.801,382808	138 °	127.493,684211	246 °	136.634,742911	267 °	138.355,954561	344 °	10.307,698596	251 °
3.765.327,585237030		2.542,585233985	211 ° 41 ' 14 ' ' 2						10.309,000000000	22.104,000000	v.Chr.	137.814,751199	270 °	127.506,052632	19 °	136.647,998125	359 °	138.369,376753	136 °	10.308,698567	251 °
3.765.692,831871130		2.542,831871341	299 ° 28 ' 19 ' ' 57						10.310,000000000	22.103,000000	v.Chr.	137.828,119591	43 °	127.518,421053	152 °	136.661,253539	91 °	138.382,798945	248 °	10.309,698538	251 °
3.766.058,078508560		2.543,078508723	28 ° 16 ' 1 ' ' 53						10.311,000000000	22.102,000000	v.Chr.	137.841,487983	176 °	127.530,789474	284 °	136.674,508552	183 °	138.396,221137	80 °	10.310,698508	251 °
3.766.423,325145980		2.543,325146199	117 ° 3 ' 7 ' ' 48						10.312,000000000	22.101,000000	v.Chr.	137.854,856375	308 °	127.543,157895	57 °	136.687,763766	275 °	138.409,643329	232 °	10.311,698480	251 °
3.766.788,571783410		2.543,571783626?	206 ° 51 ' 13 ' ' 43						10.313,000000000	22.100,000000	v.Chr.	137.868,224767	81 °	127.555,526316	189 °	136.701,018980	7 °	138.423,065521	24 °	10.312,698450	251 °
3.767.153,818420840		2.543,818421053?	295 ° 38 ' 19 ' ' 38						10.314,000000000	22.099,000000	v.Chr.	137.881,593158	214 °	127.567,894737	322 °	136.714,274193	99 °	138.436,487713	176 °	10.313,698421	251 °
3.767.519,065058260		2.544,065058460	24 ° 27 ' 1 ' ' 34						10.315,000000000	22.098,000000	v.Chr.	137.894,961550	346 °	127.580,263158	95 °	136.727,530947	191 °	138.449,909005	328 °	10.314,698392	251 °
3.767.884,311695690		2.544,311695969	112 ° 13 ' 7 ' ' 28						10.316,000000000	22.097,000000	v.Chr.	137.908,329942	119 °	127.592,631579	227 °	136.740,784621	282 °	138.463,332097	120 °	10.315,698363	251 °
3.768.249,558331120		2.544,558333338	201 ° 0 ' 13 ' ' 24						10.317,000000000	22.096,000000	v.Chr.	137.921,698334	251 °	127.605,000000	360 °	136.754,039835	14 °	138.476,754289	272 °	10.316,698333	251 °
3.768.614,804970540		2.544,804970707	290 ° 47 ' 19 ' ' 19						10.318,000000000	22.095,000000	v.Chr.	137.935,066726	24 °	127.617,368421	133 °	136.767,295048	106 °	138.490,176840	64 °	10.317,698304	251 °
3.768.980,051607970		2.545,051608189	25 ° 34 ' 5 ' ' 10						10.319,000000000	22.094,000000	v.Chr.	137.947,435117	157 °	127.629,736842	265 °	136.780,550257	198 °	138.503,598377	216 °	10.318,698275	251 °
3.769.345,298245400		2.545,298246145	107 ° 22 ' 7 ' ' 9						10.320,000000000	22.093,000000	v.Chr.	137.961,803509	289 °	127.642,105263	38 °	136.793,805476	290 °	138.517,020864	8 °	10.319,698246	251 °
3.769.710,544882820		2.545,544883014	196 ° 9 ' 13 ' ' 4						10.321,000000000	22.092,000000	v.Chr.	137.975,171901	62 °	127.654,473684	171 °	136.807,060689	22 °	138.530,443056	160 °	10.320,698216	251 °
3.770.075.791520250		2.545,791520683	285 ° 57 ' 18 ' ' 59						10.322,000000000	22.091,000000	v.Chr.	137.988,540293	195 °	127.666,842105	303 °	136.820,315903	114 °	138.543,865248	311 °	10.321,698187	251 °
3.770.441.038157680		2.546,038157892	14 ° 44 ' 0 ' ' 54						10.323,000000000	22.090,000000	v.Chr.	138.001,908685	327 °	127.679,210526	76 °	136.833,571117	206 °	138.557,287440	103 °	10.322,698158	251 °
3.770.806.284795100		2.546,284795321	103 ° 32 ' 6 ' ' 50						10.324,000000000	22.089,000000	v.Chr.	138.015,277077	100 °	127.691,578947	208 °	136.846,826330	297 °	138.570,709632	255 °	10.323,698129	251 °
3.771.171.531432530		2.546,531432749	191 ° 19 ' 12 ' ' 45						10.325,000000000	22.088,000000	v.Chr.	138.028,645468	232 °	127.703,947368	341 °	136.860,081544	29 °	138.584,131824	47 °	10.324,698099	251 °
3.771.536,778069960		2.546,778070175?	280 ° 6 ' 18 ' ' 40						10.326,000000000	22.087,000000	v.Chr.	138.042,013860	5 °	127.716,315789	114 °	136.873,336758	121 °	138.597,554016	199 °	10.325,698070	251 °
3.771.902.024707380		2.547,024706928	0 ° 54 ' 0 ' ' 35						10.327,000000000	22.086,000000	v.Chr.	138.055,382252	138 °	127.728,684211	246 °	136.886,591972	213 °	138.610,976208	351 °	10.326,698041	251 °
3.772.267.271344810		2.547,271345297	98 ° 41 ' 6 ' ' 30						10.328,000000000	22.085,000000	v.Chr.	138.068,750644	270 °	127.741,052632	19 °	136.899,847185	305 °	138.624,398400	143 °	10.327,698012	251 °
3.772.632.517982240		2.547,517982456	186 ° 28 ' 12 ' ' 25						10.329,000000000	22.084,000000	v.Chr.	138.082,119036	43 °	127.753,421053	152 °	136.913,102399	37 °	138.637,820592	295 °	10.328,697982	251 °
3.772.997.764619660		2.547,764619835	275 ° 16 ' 18 ' ' 21						10.330,000000000	22.083,000000	v.Chr.	138.095,487427	175 °	127.765,789474	284 °	136.926,357613	129 °	138.651,242784	87 °	10.329,697953	251 °
3.773.363.011257090		2.548,011257292	14 ° 54 ' 1 ' ' 16						10.331,000000000	22.082,000000	v.Chr.	138.108,855819	308 °	127.778,157895	57 °	136.939,612826	221 °	138.664,665476	239 °	10.330,697924	251 °
3.773.728.257894520		2.548,257894737?	93 ° 51 ' 6 ' ' 11						10.332,000000000	22.081,000000	v.Chr.	138.122,224211	81 °	127.790,526316	189 °	136.952,868040	312 °	138.678,087168	31 °	10.331,697895	251 °
3.774.093,504530150		2.548,504532162	182 ° 38 ' 12 ' ' 6						10.333,000000000	22.080,000000	v.Chr.	138.135,592603	213 °	127.802,894737	322 °	136.966,123254	44 °	138.691,509360	183 °	10.332,697865	251 °
3.774.458,751169370		2.548,751169591	270 ° 25 ' 18 ' ' 1						10.334,000000000	22.079,000000	v.Chr.	138.148,960995	346 °	127.815,263158	95 °	136.979,378468	136 °	138.704,931552	335 °	10.333,697836	251 °
3.774.823,997308305		2.548,997309026	359 ° 15 ' 14 ' ' 56						10.335,000000000	22.078,000000	v.Chr.	138.162,329386	119 °	127.827,631579	227 °	136.992,633681	228 °	138.718,353744	127 °	10.334,697807	251 °
3.775.189.244444230		2.549,244444439	88 ° 0 ' 5 ' ' 52						10.336,000000000	22.077,000000	v.Chr.	138.175,697778	251 °	127.840,000000	360 °	137.005,888895	320 °	138.731,775935	279 °	10.335,697778	251 °
3.775.554,491081650		2.549,491081718	177 ° 47 ' 11 ' ' 47						10.337,000000000	22.076,000000	v.Chr.	138.189,066170	24 °	127.852,368421	133 °	137.019,144109	52 °	138.745,198127	71 °	10.336,697749	251 °
3.775.919,737190980		2.549,737192987	266 ° 35 ' 17 ' ' 42						10.338,000000000	22.075,000000	v.Chr.	138.202,434562	156 °	127.864,736842	265 °	137.032,399322	144 °	138.758,620319	223 °	10.337,697719	251 °
3.776.284.984356105		2.549,984356255	56 ° 23 ' 11 ' ' 37						10.339,000000000	22.074,000000	v.Chr.	138.215,802954	289 °	127.877,105263	38 °	137.045,645436	236 °	138.772,241511	15 °	10.338,697690	251 °
3.776.650,230993930		2.550,230994525	83 ° 9 ' 5 ' ' 32						10.340,000000000	22.073,000000	v.Chr.	138.229,171346	62 °	127.889,473684	171 °	137.058,909750	328 °	138.785,464703	167 °	10.339,697661	251 °
3.777.015,477631360		2.550,477631794	172 ° 57 ' 11 ' ' 27						10.341,000000000	22.072,000000	v.Chr.	138.242,539737	194 °	127.901,842105	303 °	137.072,164964	59 °	138.798,886895	319 °	10.340,697632	251 °
3.777.380,724268790		2.550,724269063	263 ° 44 ' 17 ' ' 22						10.342,000000000	22.071,000000	v.Chr.	138.255,908129	327 °	127.914,210526	76 °	137.085,420177	151 °	138.812,309081	111 °	10.341,697602	251 °
3.777.745,970906210		2.550,970906420	353 ° 32 ' 4 ' ' 18						10.343,000000000	22.070,000000	v.Chr.	138.269,276521	100 °	127.926,578947	208 °	137.098,675391	243 °	138.825,732179	272 °	10.342,697573	251 °
3.778.111.217543640		2.551,217543601	78 ° 19 ' 5 ' ' 13						10.344,000000000	22.069,000000	v.Chr.	138.282,644913	232 °	127.938,947368	341 °	137.111,930605	335 °	138.839,153471	55 °	10.343,697544	251 °
3.778.476.464818070		2.551,464181270	167 ° 6 ' 11 ' ' 8						10.345,000000000	22.068,000000	v.Chr.	138.296,013305	5 °	127.951,315789	114 °	137.125,185818	67 °	138.852,575663	207 °	10.344,697515	251 °
3.778.841.710818490		2.551,710818739	256 ° 54 ' 17 ' ' 3						10.346,000000000	22.067,000000	v.Chr.	138.309,381696	137 °	127.963,684211	246 °	137.138,441032	159 °	138.865,997855	359 °	10.345,697485	251 °
3.779.206.957.160.730		2.551,957160965?	59 ° 57 ' 1 ' ' 55						10.347,000000000	22.066,000000	v.Chr.	138.322,750088	270 °	127.976,052632	19 °	137.151,698246	151 °	138.879,420047	151 °	10.346,697456	251 °
3.779.572.204093350		2.552,204093567	73 ° 28 ' 4 ' ' 53						10.348,000000000	22.065,000000	v.Chr.	138.336,118480	43 °	127.988,421053	152 °	137.164,951460	343 °	138.892,842239	303 °	10.347,697427	251 °
3.779.937,450730770		2.552,450730946	162 ° 16 ' 10 ' ' 49						10.349,000000000	22.064,000000	v.Chr.	138.349,486872	175 °	128.000,789474	284 °	137.178,206673	74 °	138.906,264431	95 °	10.348,697398	251 °
3.780.302.697368200		2.552,697368415	251 ° 3 ' 16 ' ' 44						10.350,000000000	22.063,000000	v.Chr.	138.362,855264	308 °	128.013,157895	57 °	137.191,461887	166 °	138.919,686623	247 °	10.349,697368	251 °
3.780.667.940405630		2.552,940405884	340 ° 51 ' 19 ' ' 39						10.351,000000000	22.062,000000	v.Chr.	138.376,222655	81 °	128.025,526316	189 °	137.204,717101	258 °	138.933,108815	39 °	10.350,697339	251 °
3.781.033,190643050		2.553,190642753	69 ° 38 ' 4 ' ' 34						10.352,000000000	22.061,000000	v.Chr.	138.389,592047	213 °	128.037,894737	322 °	137.217,972314	350 °	138.946,531007	191 °	10.351,697310	251 °
3.781.398,437280480		2.553,437280722	157 ° 25 ' 10 ' ' 29						10.353,000000000	22.060,000000	v.Chr.	138.402,960439	346 °	128.050,263158	95 °	137.231,227528	82 °	138.959,953199	343 °	10.352,697281	251 °
3.781.763,683917910		2.553,683918291	246 ° 13 ' 16 ' ' 24						10.354,000000000	22.059,000000	v.Chr.	138.416,328811	118 °	128.062,631579	227 °	137.244,482742	174 °	138.973,375390	135 °	10.353,697251	251 °
3.782.128.990555330		2.553,990555569	35 ° 2 ' 3 ' ' 19						10.355,000000000	22.058,000000	v.Chr.	138.429,697223	251 °	128.075,000000	360 °	137.257,737955	266 °	138.986,798582	287 °	10.354,697222	251 °
3.782.494,177192760		2.554,177192829	64 ° 47 ' 4 ' ' 15						10.356,000000000	22.057,000000	v.Chr.	138.443,065615	24 °	128.087,368421	133 °	137.270,993169	358 °	139.000,219774	79 °	10.355,697193	251 °
3.782.859,423830190		2.554,423830498	153 ° 35 ' 10 ' ' 10						10.357,000000000	22.056,000000	v.Chr.	138.456,434006	156 °	128.099,736842	265 °	137.284,248383	89 °	139.013,641966	231 °	10.356,697164	251 °
3.783.224,670467610		2.554,670467836?	241 ° 22 ' 16 ' ' 5						10.358,000000000	22.055,000000	v.Chr.	138.469,802398	289 °	128.112,105263	38 °	137.297,503597	181 °	139.027,064158	23 °	10.357,697135	251 °
3.783.589,917105040		2.554,917105268	330 ° 9 ' 22 ' ' 0						10.359,000000000	22.054,000000	v.Chr.	138.483,170790	61 °	128.124,473684	171 °	137.310,758810	273 °	139.040,488350	175 °	10.358,697106	251 °
3.783.955.163.743470		2.555,163743470	109 ° 57 ' 1 ' ' 55						10.360,000000000	22.053,000000	v.Chr.	138.496,539182	232 °	128.136,842105	303 °	137.324,014024	5 °	139.053,915227	327 °	10.359,697076	251 °
3.784.320,410379900		2.555,410380174	148 ° 44 ' 9 ' ' 50						10.361,000000000	22.052,000000	v.Chr.	138.509,907574	327 °	128.149,210526	76 °	137.337,269238	97 °	139.067,330734	119 °	10.360,697047	251 °
3.784.685,657017320		2.555,657017543	237 ° 32 ' 15 ' ' 46						10.362,000000000	22.051,000000	v.Chr.	138.523,275965	99 °	128.161,578947	208 °	137.350,524451	189 °	139.080,752926	271 °	10.361,697018	251 °
3.785.050,903654750		2.555,903654972	325 ° 19 ' 21 ' ' 41						10.363,000000000	22.050,000000	v.Chr.	138.536,644357	232 °	128.173,947368	341 °	137.363,779665	281 °	139.094,175118	63 °	10.362,696988	251 °
3.785.416.190292.180		2.556,150292180	115 ° 6 ' 8 ' ' 36						10.364,000000000	22.049,000000	v.Chr.	138.550,012749	5 °	128.186,315789	114 °	137.377,035113	13 °	139.107,597685	215 °	10.363,696959	251 °
3.785.781.396929600		2.556,396929850	143 ° 54 ' 9 ' ' 31						10.365,000000000	22.048,000000	v.Chr.	138.563,381141	137 °	128.198,684211	246 °	137.390,290093	104 °	139.121,019502	7 °	10.364,696930	251 °
3.786.146.643567030		2.556,643567519	232 ° 41 ' 15 ' ' 26						10.366,000000000	22.047,000000	v.Chr.	138.576,749533	270 °	128.211,052632	19 °	137.403,545306	196 °	139.134,441694	159 °	10.365,696901	251 °
3.786.511.890204460		2.556,890204688	320 ° 28 ' 21 ' ' 23						10.367,000000000	22.046,000000	v.Chr.	138.590,117924	42 °	128.223,421053	152 °	137.416,800520	288 °	139.147,863886	311 °	10.366,696871	251 °
3.786.877.136841880		2.557,136842189	49 ° 15 ' 13 ' ' 15						10.368,000000000	22.045,000000	v.Chr.	138.603,485616	175 °	128.235,789474	284 °	137.430,055734	20 °	139.161,286078	103 °	10.367,696842	251 °
3.787.242.383479310		2.557,383479326	138 ° 3 ' 9 ' ' 12						10.369,000000000	22.044,000000	v.Chr.	138.616,854708	308 °	128.248,157895	57 °	137.443,310947	112 °	139.174,708270	255 °	10.368,696813	251 °
3.787.607,630116740		2.557,630116595	227 ° 51 ' 15 ' ' 7						10.370,000000000	22.043,000000	v.Chr.	138.630,223100	80 °	128.260,526316	189 °	137.456,566161	204 °	139.188,130462	47 °	10.369,696784	251 °
3.787.972.876754160		2.557,876754864	316 ° 38 ' 21 ' ' 2						10.371,000000000	22.042,000000	v.Chr.	138.643,591492	213 °	128.272,894737	322 °	137.469,821375	296 °	139.201,552654	199 °	10.370,696754	251 °
3.788.338.123391590		2.557,859599849	34 ° 27 ' 20 ' ' 57						10.372,000000000	22.041,000000	v.Chr.	138.656,959884	346 °	128.285,263158	95 °	137.483,077183	28 °	139.214,975841	351 °	10.371,696725	251 °
3.788.703.370029020		2.558,370029402	133 ° 13 ' 8 ' ' 52						10.373,000000000	22.040,000000	v.Chr.	138.670,328275	118 °	128.297,631579	227 °	137.496,331802	119 °	139.228,397037	143 °	10.372,696696	251 °
3.789.068,616666440		2.558,616666671	222 ° 0 ' 14 ' ' 48						10.374,000000000	22.039,000000	v.Chr.	138.683,696667	251 °	128.310,000000	360 °	137.509,587016	211 °	139.241,819229	295 °	10.373,696667	251 °
3.789.433,863303870		2.558,863304090	311 ° 47 ' 20 ' ' 43						10.375,000000000	22.038,000000	v.Chr.	138.697,065059	23 °	128.322,368421	133 °	137.522,842030	303 °	139.255,241421	87 °	10.374,696637	251 °
3.789.799.109941300		2.559,109941308	302 ° 36 ' 14 ' ' 38						10.376,000000000	22.037,000000	v.Chr.	138.710,433451	156 °	128.334,736842	265 °	137.536,097443	35 °	139.268,663613	239 °	10.375,696608	251 °
3.790.164.356578720		2.559,356578478	128 ° 22 ' 8 ' ' 33						10.377,000000000	22.036,000000	v.Chr.	138.723,801843	289 °	128.347,105263	38 °	137.549,352657	127 °	139.282,085805	31 °	10.376,696579	251 °
3.790.529.603216150		2.559,603216747	217 ° 9 ' 14 ' ' 28						10.378,000000000	22.035,000000	v.Chr.	138.737,170234	61 °	128.359,473684	171 °	137.562,607871	219 °	139.295,507997	183 °	10.377,696550	251 °
3.790.894.849853580		2.559,849853816	306 ° 57 ' 20 ' ' 23						10.379,000000000	22.034,000000	v.Chr.	138.750,538626	194 °	128.371,842105	303 °	137.575,863084	311 °	139.308,930189	335 °	10.378,696520	251 °
3.791.260.096491000		2.560,096491044	75 ° 46 ' 5 ' ' 18						10.380,000000000	22.033,000000	v.Chr.	138.763,907082	327 °	128.384,210526	76 °	137.589,118298	43 °	139.322,352381	127 °	10.379,696491	251 °
3.791.625,343128430		2.560,343128654	124 ° 32 ' 8 ' ' 14						10.381,000000000	22.032,000000	v.Chr.	138.777,275410	99 °	128.396,578947	208 °	137.602,373512	134 °	139.335,774573	279 °	10.380,696462	251 °
3.791.990,589765860		2.560,589766823	212 ° 19 ' 14 ' ' 9						10.382,000000000	22.031,000000	v.Chr.	138.790,643802	232 °	128.408,947368	341 °	137.615,628726	226 °	139.349,196765	71 °	10.381,696433	251 °
3.792.355,834003280		2.560,834035092	301 ° 6 ' 20 ' ' 4						10.383,000000000	22.030,000000	v.Chr.	138.804,012193	4 °	128.421,315789	114 °	137.628,883939	318 °	139.362,618957	223 °	10.382,696404	251 °
3.792.721.080040710		2.560,080040915	109 ° 53 ' 5 ' ' 55						10.384,000000000	22.029,000000	v.Chr.	138.817,380585	137 °	128.433,684211	246 °	137.642,139153	50 °	139.376,041149	15 °	10.383,696374	251 °
3.793.086.329678140		2.561,329678630	119 ° 41 ' 7 ' ' 54						10.385,000000000	22.028,000000	v.Chr.	138.830,748977	270 °	128.446,052632	19 °	137.655,394367	142 °	139.389,463341	167 °	10.384,696345	251 °
3.793.451.576315560		2.561,576315899	207 ° 28 ' 13 ' ' 49						10.386,000000000	22.027,000000	v.Chr.	138.844,117369	42 °	128.458,421053	152 °	137.668,649580	234 °	139.402,885533	319 °	10.385,696316	251 °
3.793.816.822952900		2.561,822953168	296 ° 16 ' 19 ' ' 45						10.387,000000000	22.026,000000	v.Chr.	138.857,485761	175 °	128.470,789474	284 °	137.681,904794	326 °	139.416,307725	111 °	10.386,696287	251 °
3.794.182.069599430		2.562,069599689	25 ° 5 ' 25 ' ' 40						10.388,000000000	22.025,000000	v.Chr.	138.870,854153	307 °	128.483,157895	57 °	137.695,160008	58 °	139.429,729917	263 °	10.387,696257	251 °
3.794.547,316227840		2.562,316228706	114 ° 51 ' 7 ' ' 35						10.389,000000000	22.024,000000	v.Chr.	138.884,222544	80 °	128.495,526316	189 °	137.708,415222	149 °	139.443,152109	55 °	10.388,696228	251 °
3.794.912,562865270		2.562,562865475	203 ° 38 ' 13 ' ' 30						10.390,000000000	23.023,000000	v.Chr.	138.897,590936	213 °	128.507,894737	322 °	137.721,670435	241 °	139.456,574300	207 °	10.389,696199	251 °
3.795.277,809502700		2.562,809502944	291 ° 25 ' 19 ' ' 25						10.391,000000000	23.022,000000	v.Chr.	138.910,959328	345 °	128.520,263158	95 °	137.734,925649	333 °	139.469,996492	359 °	10.390,696170	251 °
3.795.643.056140130		2.563,056140351	20 ° 14 ' 2 ' ' 16						10.392,000000000	23.021,000000	v.Chr.	138.924,327720	118 °	128.532,631579	227 °	137.748,180863	65 °	139.483,441684	151 °	10.391,696140	251 °
3.796.008.302777550		2.563,302777782	109 ° 0 ' 7 ' ' 16						10.393,000000000	23.020,000000	v.Chr.	138.937,696112	251 °	128.545,000000	360 °	137.761,436076	157 °	139.496,840876	303 °	10.392,696111	251 °
3.796.373.549414980		2.563,549415051	198 ° 47 ' 13 ' ' 11						10.394,000000000	23.019,000000	v.Chr.	138.951,060533	23 °	128.557,368421	133 °	137.774,691290	249 °	139.510,263068	95 °	10.393,696082	251 °
3.796.738.796052410		2.563,796052620	287 ° 35 ' 19 ' ' 6						10.395,000000000	23.018,000000	v.Chr.	138.964,432895	156 °	128.569,736842	265 °	137.787,946504	341 °	139.523,685260	247 °	10.394,696053	251 °
3.797.104.042689830		2.564,042689842	76 ° 24 ' 6 ' ' 57						10.396,000000000	23.017,000000	v.Chr.	138.977,801287	288 °	128.582,105263	38 °	137.801,201718	73 °	139.537,107452	39 °	10.395,696023	251 °
3.797.469.289327260		2.564,289327458	304 ° 9 ' 6 ' ' 56						10.397,000000000	23.016,000000	v.Chr.	138.991,169679	61 °	128.594,473684	171 °	137.814,456931	164 °	139.550,529644	191 °	10.396,695994	251 °
3.797.834.535964690		2.564,535964917	193 ° 57 ' 12 ' ' 51						10.398,000000000	23.015,000000	v.Chr.	139.004,538071	194 °	128.606,842105	303 °	137.827,712145	256 °	139.563,951836	343 °	10.397,695965	251 °
3.798.199.782602110		2.564,782602339	282

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
D=BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	359,99729312405	Grad
3.809.157.181.727.249		2.572.181.725.1466	65	25	4	21			10.429.000.000.000	21.984.000.000	v.Chr.	139.418.958.217	345	128.990.261.158	95	138.238.623.770	225	139.980.039.786	14	10.428.695.058	250
3.809.521.248.362.340		2.572.249.753.1536	65	43	4	21			10.430.000.000.000	21.988.000.000	v.Chr.	139.432.626.609	118	129.002.631.579	227	138.251.248.984	316	139.993.693.978	166	10.429.695.029	250
3.809.887.649.999.970		2.572.675.000.004	243	0	16	12			10.431.000.000.000	21.982.000.000	v.Chr.	139.445.695.001	250	129.015.000.000	360	138.265.134.197	48	140.006.884.170	318	10.430.695.000	250
3.810.252.921.637.200		2.572.921.637.4273	332	0	47	22			10.432.000.000.000	21.981.000.000	v.Chr.	139.459.063.392	23	129.027.368.421	133	138.278.389.411	140	140.020.306.362	110	10.431.694.971	250
3.810.618.168.276.620		2.573.168.274.8542	61	35	4	2			10.433.000.000.000	21.980.000.000	v.Chr.	139.472.431.784	155	129.039.736842	265	138.291.644.625	232	140.033.728.554	262	10.432.694.942	250
3.810.983.414.912.050		2.573.414.912.2913	149	22	9	57			10.434.000.000.000	21.979.000.000	v.Chr.	139.485.800.176	288	129.052.105263	38	138.304.899.838	324	140.047.150.746	54	10.433.694.912	250
3.811.348.661.549.480		2.573.661.549.080	238	9	15	52			10.435.000.000.000	21.978.000.000	v.Chr.	139.499.168.568	61	129.064.473684	171	138.318.155.052	56	140.060.572.938	206	10.434.694.883	250
3.811.713.908.186.900		2.573.908.187.939	327	57	21	47			10.436.000.000.000	21.977.000.000	v.Chr.	139.512.536960	193	129.076.842105	303	138.331.410266	148	140.073.995.130	358	10.435.694.854	250
3.812.079.154.824.330		2.574.154.824.618	56	44	3	42			10.437.000.000.000	21.976.000.000	v.Chr.	139.525.905351	326	129.089.210526	76	138.344.665480	240	140.087.417.322	150	10.436.694.825	250
3.812.444.401.461.760		2.574.401.461.9887	145	32	9	38			10.438.000.000.000	21.975.000.000	v.Chr.	139.539.273.743	99	129.101.578947	208	138.357.920.693	331	140.100.839.514	302	10.437.694.795	250
3.812.809.648.099.180		2.574.648.099.156	233	19	15	33			10.439.000.000.000	21.974.000.000	v.Chr.	139.552.642.135	231	129.113.947368	341	138.371.175907	63	140.114.261.706	94	10.438.694.766	250
3.813.174.894.736.610		2.574.894.736.425	322	6	21	28			10.440.000.000.000	21.973.000.000	v.Chr.	139.566.010527	4	129.126.315789	114	138.384.431121	155	140.127.683898	246	10.439.694.737	250
3.813.540.141.374.040		2.575.141.374.694	51	54	3	23			10.441.000.000.000	21.972.000.000	v.Chr.	139.579.378919	136	129.138.684211	246	138.397.686334	247	140.141.106090	38	10.440.694.708	250
3.813.905.388.011.460		2.575.388.011.6963	140	49	9	18			10.442.000.000.000	21.971.000.000	v.Chr.	139.592.747310	269	129.151.052632	19	138.410.941548	339	140.154.530.282	178	10.441.694.678	250
3.814.270.634.648.890		2.575.634.649.232	328	28	15	13			10.443.000.000.000	21.970.000.000	v.Chr.	139.606.115702	42	129.163.421053	152	138.424.196762	71	140.167.950474	342	10.442.694.649	250
3.814.635.881.286.320		2.575.881.286.5501	317	16	21	9			10.444.000.000.000	21.969.000.000	v.Chr.	139.619.484094	174	129.175.789474	284	138.437.451976	163	140.181.372665	134	10.443.694.620	250
3.815.001.127.923.740		2.576.127.923.970	46	3	3	4			10.445.000.000.000	21.968.000.000	v.Chr.	139.632.852486	307	129.188.157895	57	138.450.707189	255	140.194.794857	286	10.444.694.591	250
3.815.366.374.670.170		2.576.374.564.039	135	51	8	59			10.446.000.000.000	21.967.000.000	v.Chr.	139.646.220878	80	129.200.526316	189	138.463.962403	346	140.208.217049	78	10.445.694.561	250
3.815.731.621.199.600		2.576.621.198.9842	224	57	14	15			10.447.000.000.000	21.966.000.000	v.Chr.	139.659.589270	212	129.212.894737	322	138.477.217617	78	140.221.639.241	230	10.446.694.532	250
3.816.096.867.836.030		2.576.867.836.2577	312	25	20	49			10.448.000.000.000	21.965.000.000	v.Chr.	139.672.957661	345	129.225.263158	95	138.490.472830	170	140.235.061433	22	10.447.694.503	250
3.816.462.114.473.450		2.577.114.473.846	41	13	2	44			10.449.000.000.000	21.964.000.000	v.Chr.	139.686.326053	117	129.237.631579	227	138.503.728044	262	140.248.483625	174	10.448.694.474	250
3.816.827.361.110.880		2.577.361.111.115	130	0	8	40			10.450.000.000.000	21.963.000.000	v.Chr.	139.699.694445	250	129.250.000000	360	138.516.983258	354	140.261.905817	326	10.449.694.444	250
3.817.192.607.748.310		2.577.607.748.383	219	6	13	56			10.451.000.000.000	21.962.000.000	v.Chr.	139.713.063563	23	129.262.368421	133	138.530.237885	86	140.275.749.009	118	10.450.694.415	250
3.817.557.854.385.730		2.577.854.385.920	308	35	20	30			10.452.000.000.000	21.961.000.000	v.Chr.	139.726.431229	155	129.274.736842	265	138.543.493685	178	140.288.750201	270	10.451.694.386	250
3.817.923.101.023.160		2.578.101.023.922	36	22	2	25			10.453.000.000.000	21.960.000.000	v.Chr.	139.739.799620	288	129.287.105263	38	138.556.748899	270	140.302.172393	62	10.452.694.357	250
3.818.288.347.660.590		2.578.347.660.891	125	9	8	20			10.454.000.000.000	21.959.000.000	v.Chr.	139.753.168012	60	129.299.473684	171	138.570.004113	1	140.315.594585	214	10.453.694.327	250
3.818.653.594.298.010		2.578.594.298.860	214	57	14	15			10.455.000.000.000	21.958.000.000	v.Chr.	139.766.536404	193	129.311.842105	303	138.583.259326	93	140.329.016777	6	10.454.694.298	250
3.819.018.840.935.440		2.578.840.935.629	303	44	20	10			10.456.000.000.000	21.957.000.000	v.Chr.	139.779.904796	326	129.324.210526	76	138.596.514540	185	140.342.438969	158	10.455.694.269	250
3.819.384.087.572.870		2.579.087.573.998	32	32	2	6			10.457.000.000.000	21.956.000.000	v.Chr.	139.793.273188	98	129.336.578947	208	138.609.769754	277	140.355.861161	310	10.456.694.240	250
3.819.749.334.210.290		2.579.334.210.267	120	19	8	1			10.458.000.000.000	21.955.000.000	v.Chr.	139.806.641579	231	129.348.947368	341	138.623.024967	9	140.369.283353	102	10.457.694.211	250
3.820.114.580.947.720		2.579.580.779.535	209	6	13	56			10.459.000.000.000	21.954.000.000	v.Chr.	139.820.009971	4	129.361.315789	114	138.636.280181	101	140.382.705545	254	10.458.694.181	250
3.820.479.827.485.150		2.579.827.485.805	298	54	19	51			10.460.000.000.000	21.953.000.000	v.Chr.	139.833.378363	136	129.373.684211	246	138.649.535395	193	140.396.127737	46	10.459.694.152	250
3.820.845.074.122.570		2.580.074.122.8074	27	41	1	46			10.461.000.000.000	21.952.000.000	v.Chr.	139.846.746755	269	129.386.052632	19	138.662.790609	285	140.409.549929	198	10.460.694.123	250
3.821.210.320.760.000		2.580.320.760.343	115	28	7	41			10.462.000.000.000	21.951.000.000	v.Chr.	139.860.115147	41	129.398.421053	152	138.676.045822	16	140.422.972120	350	10.461.694.094	250
3.821.575.567.397.430		2.580.567.397.4640	214	57	14	15			10.463.000.000.000	21.950.000.000	v.Chr.	139.873.483539	174	129.410.789474	284	138.689.299326	93	140.436.394312	142	10.462.694.064	250
3.821.940.814.034.850		2.580.814.035.0881	293	3	19	32			10.464.000.000.000	21.949.000.000	v.Chr.	139.886.851930	307	129.423.157895	57	138.702.556250	200	140.449.816504	294	10.463.694.035	250
3.822.306.060.672.280		2.581.060.672.150	22	51	1	27			10.465.000.000.000	21.948.000.000	v.Chr.	139.900.220322	79	129.435.526316	189	138.715.811463	292	140.463.238696	86	10.464.694.006	250
3.822.671.307.309.710		2.581.307.309.419	111	38	7	22			10.466.000.000.000	21.947.000.000	v.Chr.	139.913.588714	212	129.447.894737	322	138.729.066677	24	140.476.660888	238	10.465.693.977	250
3.823.036.553.947.130		2.581.553.947.689	31	25	2	13			10.467.000.000.000	21.946.000.000	v.Chr.	139.926.957106	345	129.460.263158	95	138.742.321891	116	140.490.082580	30	10.466.693.947	250
3.823.401.800.584.560		2.581.800.584.957	288	13	19	12			10.468.000.000.000	21.945.000.000	v.Chr.	139.940.325498	117	129.472.631579	227	138.755.577105	208	140.503.505272	182	10.467.693.918	250
3.823.767.047.221.950		2.582.047.222.226	17	0	1	8			10.469.000.000.000	21.944.000.000	v.Chr.	139.953.693889	250	129.485.000000	360	138.768.832318	300	140.516.927464	334	10.468.693.889	250
3.824.132.293.859.410		2.582.293.859.496	106	47	7	3			10.470.000.000.000	21.943.000.000	v.Chr.	139.967.062281	22	129.497.368421	133	138.782.087532	32	140.530.349656	126	10.469.693.860	250
3.824.497.540.598.840		2.582.540.497.076	56	58	3	54			10.471.000.000.000	21.942.000.000	v.Chr.	139.980.430673	155	129.509.736842	265	138.795.647246	123	140.543.771888	278	10.470.693.830	250
3.824.862.787.134.270		2.582.787.134.5034	283	22	18	53			10.472.000.000.000	21.941.000.000	v.Chr.	139.993.799065	288	129.522.105263	38	138.808.597959	215	140.557.194040	70	10.471.693.801	250
3.825.228.033771690		2.583.033719303	12	9	0	48			10.473.000.000.000	21.940.000.000	v.Chr.	140.007.167457	60	129.534.473684	171	138.821.853173	307	140.570.616232	222	10.472.693.772	250
3.825.593.280409120		2.583.280409372	101	57	6	43			10.474.000.000.000	21.939.000.000	v.Chr.	140.020.535848	193	129.546.842105	303	138.835.108387	39	140.584.038424	14	10.473.693.743	250
3.825.958.527.046.550		2.583.527.046.643	91	40	6	38			10.475.000.000.000	21.938.000.000	v.Chr.	140.033.904240	326	129.559.210526	76	138.848.363601	131	140.597.460616	166	10.474.693.713	250
3.826.323.773.683.970		2.583.773.682.110	279	32	18	34			10.476.000.000.000	21.937.000.000	v.Chr.	140.047.272632	98	129.571.578947	208	138.861.618814	223	140.610.882808	318	10.475.693.684	250
3.826.689.020321.400		2.584.020321.6379	7	19	0	29			10.477.000.000.000	21.936.000.000	v.Chr.	140.060.641024	231	129.583.947368	341	138.874.874028	315	140.624.305000	110	10.476.693655	250
3.827.054.269598830		2.584.269590648	98	6	6	24			10.478.000.000.000	21.935.000.000	v.Chr.	140.074.009416	3	129.596.315789	114	138.888.129242	47	140.637.727192	262	10.477.693626	250
3.827.419.511.598.260		2.584.511.598.6260	270	9	17	16			10.479.000.000.000	21.934.000.000	v.Chr.	140.087.377808	136	129.608.684211	246	138.901.384545	138	140.651.149384	54	10.478.693595	250
3.827.784.760233680		2.584.760233.9186	274	41	18	14			10.480.000.000.000	21.933.000.000	v.Chr.	140.100.746199	269	129.621.052632	19	138.914.639669	230	140.664.571575	206	10.479.693567	250
3.828.150.068711.110		2.585.006871.3455	2	28	0	9			10.481.000.000.000	21.932.000.000	v.Chr.	140.114.145091	41	129.633.421053	152	138.927.894883	322	140.677.993767	358	10.480.693538	250
3.828.515.253.508.540		2.585.253.508.724	91	16	6	5			10.482.000.000.000	21.931.000.000	v.Chr.	140.127.482983	174	129.645.789474	284	138.941.150097	54	140.691.415959	150	10.481.693509	250
3.828.880.500.014.960		2.585.500.014.991	130	0	8	40			10.483.000.000.000	21.930.000.000	v.Chr.	140.140.851375	306	129.658.157895	57	138.954.405310	146	140.704.838151	302	10.482.693480	250
3.829.245.746783230		2.585.746783626	269	51	17	55			10.484.000.000.000	21.929.000.000	v.Chr.	140.154.219767	79	129.670.526316	189	138.967.660524	238	140.718.260343	94	10.483.693450	250
3.829.610.993420.820		2.585.993420.1531	358	38	23	50			10.485.000.000.000	21.928.000.000	v.Chr.	140.167.588158	212	129.682.894737	322	138.980.915738	330	140.731.682535	246	10.484.693421	250
3.829.976.240058240		2.586.240058480	86	25	5	45			10.486.000.000.000	21.927.000.000	v.Chr.	140.180.956550	344	129.695.263158	95	138.994.170951	62	140.745.104727	38	10.485.693392	250
3.830.341.486.679.670		2.586.486.679.910	254	0	18	20			10.487.000.000.000	21.926.000.000	v.Chr.	140.194.324942	117	129.707.631579	227	139.007.425165	153	140.758.526919	190	10.486.693363	250
3.830.706.733333.100		2.586.733333.3338	264	0	17	36			10.488.000.000.000	21.925.000.000	v.Chr.	140.207.693334	250	129.720.000000	360	139.020.681379	245	140.771.949111	342	10.487.693333	250
3.831.071.979.970.520		2.586.979970.7607	353	47	23	31			10.489.000.000.000	21.924.000.000	v.Chr.	140.221.061726	22	129.732.368421	133	139.033.936592	337	140.785.371303	134	10.488.693304	250
3.831.437.226.607.950		2.587.226081.8765	82	35	5	26			10.490.000.000.000	21.923.000.000	v.Chr.	140.234.430117	155	129.744.736842	265	139.047.191806	69	140.798.793495	286	10.489.693275	250
3.831.802.473.245.580		2.587.473.245.1618	170	22	11	21			10.491.000.000.000	21.922.000.000	v.Chr.	140.247.798509	287	129.757.105263	38	139.060.446703	161	140.812.215687	78	10.490.693246	250
3.832.167.719.882.800		2.587.719.883.0414	229	9	17	16			10.492.000.000.000	21.921.000.000	v.Chr.	140.261.166901	60	129.769.473684	171	139.073.702234	253	140.825.674789	230	10.491.693216	250
3.832.532.966520.230		2.587.966520.4683	348	57	23	11			10.493.000.000.000	21.920.000.000	v.Chr.	140.274.535293	193	129.781.842105	303	139.086.957447	345	140.839.060071	22	10.492.693187	250
3.832.898.213.157.660		2.588.213157.8924	77	44	5	6			10.494.000.000.000	21.919.000.000	v.Chr.	140.287.903685	325	129.794.210526	76	139.100.212661	77	140.852.482263	174	10.493.693158	250
3.833.263.459.759.080		2.588.459.759.3221	156	52	11	2			10.495.000.000.000	21.918.000.000	v.Chr.	140.301.272077	98	129.806.578947	208	139.113.467815	168	140.865.904455	326	10.494.693129	250
3.833.628.706.423.510		2.588.706.423.5057	14	0	0	57			10.496.000.000.000	21.917.000.000	v.Chr.	140.314.640481	231	129.818.947368	341	139.126.722826	260	140.878.326647	118	10.495.693099	250
3.833.993.953.069.940		2.588.953.070.159	343	9	6	22			10.497.000.000.000	21.916.000.000	v.Chr.	140.328.008860	3	129.831.315789	114	139.139.978302	352	140.892.748839	270	10.496.693070	250
3.834.359.190.797.360		2.589.190.797.6028	72	54	4	47			10.498.000.000.000	21.915.000.000	v.Chr.	140.341.377252	136	129.843.684211	246	139.153.233516	84	140.906.171030	62	10.497.693041	249
3.834.724.446.344.790		2.589.446.345.0297	161	41	10	42			10.499.000.000.000	21.914.000.000	v.Chr.	140.354.745644	268	129.856.052632	19	139.166.488730	176	140.919.593222	214	10.498.693012	249
3.835.089.692.982.220		2.589.692.982.7509	249	0	17	49			10.500.000.000.000	21.913.000.000	v.Chr.	140.368.114036	41	129.868.421053	152	139.179.743943	268	140.933.015414	6	10.499.692982	249
3.835.454.939.619.640		2.589.939.619.8835	338	16	22	33			10.501.000.000.000	21.912.000.000	v.Chr.	140.381.482427	174	129.880.789474	284	139.192.999157	360	140.946.437606	158	10.500.692953	249
3.835.820.182.675.070		2.590.186257.3104	67	3	4	28			10.502.000.000.000	21.911.000.000	v.Chr.	140.394.850819	306	129.893.157895	57	139.206.254371	92	140.959.859798	310	10.501.692924	249
3.836.185.432.894.500		2.590.432.894.7373	156	51	10	23			10.503.000.000.000	21.910.000.000	v.Chr.	140.408.219211	79	129.905.526316	189	139.219.509584	183	140.973.281900	102	10.502.692895	249
3.836.550.679.953.120		2.590.679.953.2400	21	58	10	3			10.504.000.000.000	21.909.000.000	v.Chr.	140.421.587603	212	129.917.894737	322	139.232.764886	275	140.986.724184	254	10.503.692865	249
3.836.915.926.169.350		2.590.926.169.951	333	9	25	22			10.505.000.000.000	21.908.000.000	v.Chr.	140.434.955995	344	129.930.263158	95	139.246.020012	7	141.000.126374	45	10.504.692836	249
3.837.281.172.806.780		2.591.172.807.180	62	13	4	8			10.506.000.000.000	21.907.000.000	v.Chr.	140.448.324386	117	129.942.631579	227	139.259.275226	99	141.013.548566	197	10.505.692807	249
3.837.646.419.444.210		2.591.419.444.449	151	0	10	4			10.507.000.000.000	21.906.000.000	v.Chr.	140.461.692778	249	129.955.000000	360	139.272.530439	191	141.026.970758	349	10.506.692778	249
3.838.011.666.093.630		2.591.666.093.6530	249	0	17	49			10.508.000.000.000	21.905.000.000	v.Chr.	140.475.061770	22	129.967.368421	133	139.285.785653	283	141.040.342950	141	10.507.692749	249
3.838.376.912.719.060		2.591.912.719.987	329	35	21	54			10.509.000.000.000	21.904.000.000	v.Chr.	140.488.429562	155	129.979.736842	265	139.299.040867	15	141.053.815142	293	10.508.692719	249
3.838.742.159.356.490		2.592.159.356.756	57	22	3	49			10.510.000.000.000	21.903.000.000	v.Chr.	140.501.797954	287	129.992.105263	38	139.312.296080	107	141.067.237334	85	10.509.692690	249
3.839.107.405.959.310		2.592.405.994.525	146	9	9	44			10.511.000.000.000	21.902.000.000	v.Chr.	140.515.166346	60	130.004.473684	171	139.325.551294	198	141.080.659526	237	10.510.692661	249
3.839.472.652.631.340		2.592.652.631.940	235	52	16	59			10.512.000.000.000	21.901.000.000	v.Chr.	140.528.534737	193	130.016.842105	303	139.338.806508	290	141.094.081718	29	10.511.692632	249
3.839.837.899.268.770		2.592.899.269.063	324	0	44	21			10.513.000.000.000	21.900.000.000	v.Chr.	140.541.903129	325	130.029.210526	76	139.352.061721	22	141.107.503910	181	10.512.692602	249
3.840.203.145.906.190		2.593.145.906.433	53	32	3	30			10.514.000.000.000	21.899.000.000	v.Chr.	140.555.271521	98	130.041.578947	208	139.365.316935	114	141.120.926102	333	10.513.692573	249
3.840.568.393.543.620		2.593.392543860	141	19	9	25			10.515.000.000.000	21.898.000.000	v.Chr.	140.568.639913	230	130.053.947368	341	139.378.572149	206	141.134.348294	125	10.514.692544	249
3.840.933.639.918.050		2.593.639.918.1056	331	0	22	8			10.516.000.000.000	21.897.000.000	v.Chr.	140.582.008305	3	130.066.315789	114	139.391.827663	298	141.147.770845	277	10.515.692515	249
3.841.298.885.818.470		2.593.885.818.7139	319	54	21	15			10.517.000.000.000	21.896.000.000	v.Chr.	140.595.376696	136	130.078.684211	246	139.405.082576	30	141.161.192677	69	10.516.692485	249
3.841.664.132.459.900		2.594.132.461.408	48	41	3	10			10.518.000.000.000	21.895.000.000	v.Chr.	140.608.745088	268	130.091.052632	19	139.418.337790	122	141.174.614869	221	10.517.692456	249
3.842.029.379.093.330		2.594.379093.677	136	28	9	5			10.519.000.000.000	21.894.000.000	v.Chr.	140.622.113480	41	130.103.421053	152	139.431.593004	213	141.188.037061	13	10.518.692427	249
3.842.394.625.739.750		2.594.625.739.950	326	57	23	0			10.520.000.000.000	21.893.000.000	v.Chr.	140.635.481872	173	130.115.789474	284	139.444.848217	305	141.201.459253	165	10.519.692398	249
3.842.759.872.368.180		2.594.872.368.215	314	3	20	56			10.521.000.000.000	21.892.000.000	v.Chr.	140.648.850264	306	130.128.157895	57	139.458.103431	37	141.214.881445	317	10.520.692368	249
3.843.125.119.005.610		2.595.119005.6814	43	51	2	51			10.522.000.000.000	21.891.000.000	v.Chr.	140.662.218655	79	130.140.526316	189	139.471.358645	129	141.228.303637	109	10.521.692339	249
3.843.490.366.540.830		2.595.366.542.753	132	38	8	46			10.523.000.000.000	21.890.000.000	v.Chr.	140.675.587047	211	130.152.894737	322	139.484.613859	221	141.241.725829	261	10.522.692310	249
3.843.855.612.280.460		2.595.612.280.672	22	47	2	37			10.524.000.000.000	21.889.000.000	v.Chr.	140.688.955439	344	130.165.263158	95	139.497.869072	313	141.255.148021	53	10.523.692281	249
3.844.220.858.917.890		2.595.858.918.1291	309	13	20	36			10.525.000.000.000	21.888.000.000	v.Chr.	140.702.323831	117	130.177.631579	227	139.511.124286	45	141.268.570213	205	10.524.692251	249
3.844.586.105.555.310		2.596.105555.560	38	0	2	32			10.526.000.000.000	21.887.000.000	v.Chr.	140.715.692223	249	130.190.000000	360	139.524.379500	137	141.281.992405	357	10.525.692222	249
3.844.951.352.192.740		2.596.352.192.829	127	47	8	27			10.527.000.000.000	21.886.000.000	v.Chr.	140.729.060615	22	130.202.368421	133	139.537.634713	228	141.295.414597	149	10.526.692193	249
3.845.316.598.830.170		2.596.598830.7998	216	55	12	22			10.528.000.000.000	21.885.000.000	v.Chr.	140.742.429006	154	130.214.736842	265	139.550.889927	320	141.308.836789	301	10.527.692164	249
3.845.681.845.467.590		2.596.845467.8367	304	22	20	17			10.529.000.000.000	21.884.000.000	v.Chr.	140.755.797398	287	130.227.105263	38	139.564.145141	52	141.322.258981	93	10.528.692135	249
3.846.047.092.105.020		2.597.092105.2636	33	9	2	12			10.530.000.000.000	21.883.000.000	v.Chr.	140.769.165790	60	130.239.473684	171	139.577.400355	144	141.335.681173	245	10.529.692105	249
3.846.412.338.742.450		2.597.338742.605	122	57	8	7			10.531.000.000.000	21.882.000.000	v.Chr.	140.782.534182	192	130.251.842105	303	139.590.655568	236	141.349.103365	37	10.530.692076	249
3.846.777.585.379.870		2.597.585.380.211	311	54	22	1			10.532.000.000.000	21.881.000.000	v.Chr.	140.795.902574	325	130.264.210526	76	139.603.907282	128	141.362.525557	189	10.531.692047	249
3.847.142.832.017.300		2.597.832.017.543	300	32	19	58			10.533.000.000.000	21.880.000.000	v.Chr.	140.809.270965	98	130.276.578947	208	139.617.165996	60	141.375.947748	341	10.532.692018	249
3.847.508.078.654.730		2.598.078654.9712	28	19	1	53			10.534.000.000.000	21.879.000.000	v.Chr.	140.822.639357	230	130.288.947368	341	139.630.421209	152	141.389.369940	133	10.533.691988	249
3.847.873.325.292.160		2.598.325.292.3981	117	6	7	48			10.535.000.000.000	21.878.000.000	v.Chr.	140.836.007749	3	130.301.315789	114	139.643.676423	244	141.402.792132	285	10.534.691959	249
3.848.238.571.925.540		2.598.571925.9838	215	0	12	22			10.536.000.000.000	21.877.000.000	v.Chr.	140.849.376141	135	130.313.684211	246	139.656.931637	335	141.416.215424	77	10.535.691930	249
3.848.603.815.760.110		2.598.815.760.519	295	41	19	38			10.537.000.000.000	21.876.000.000	v.Chr.	140.862.744533	268	130.326.052632	19	139.670.186850	67	141.429.636516	229	10.536.691901	249
3.848.969.065.204.440		2.599.065204.788	23	28	1	33			10.538.000.000.000	21.875.000.000	v.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Gregor-Kal.	Julianisch	Wochen	Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage	1,000000	1,000000000		13,36839181291 4	Pos.	13,368241052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		27,321658621301	Grad	29,530579196258	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257317465242	Grad
3.857.369,737862520		2.604,737865975	266 °	38 '	17 :	42	10.561,000000	21.852,000000	v.Chr.	141.183,585936	211 °	130.622,894737	322 °	139.988,311980	112 °	141.751,769123	277 °	10.560,691199	249 °
3.857.734,985405365		2.604,738429244	267 °	0 '	17 :	37	10.562,000000	21.853,000000	v.Chr.	141.196,954284	344 °	130.635,263158	95 °	140.001,547193	204 °	141.765,134315	69 °	10.561,691170	249 °
3.858.100,231140110		2.605,231140513	83 °	13 '	5 :	32	10.563,000000	21.850,000000	v.Chr.	141.210,322720	116 °	130.647,631579	227 °	140.014,822407	296 °	141.778,613507	221 °	10.562,691140	249 °
3.858.465,477777530		2.605,477777782	172 °	0 '	11 :	28	10.564,000000	21.849,000000	v.Chr.	141.223,691112	249 °	130.660,000000	360 °	140.028,077621	28 °	141.792,035699	13 °	10.563,691111	249 °
3.858.830,724414960		2.605,724415051	261 °	47 '	17 :	23	10.565,000000	21.848,000000	v.Chr.	141.237,059503	21 °	130.672,368421	133 °	140.041,332834	120 °	141.805,457891	165 °	10.564,691082	249 °
3.859.195.715.052.390		2.605.970.052.630	350 °	35 '	23 :	18	10.566,000000	21.847,000000	v.Chr.	141.250,427895	154 °	130.684,736842	265 °	140.054,586548	212 °	141.818,880083	317 °	10.565,691053	249 °
3.859.561.217.689.810		2.606.217.690.589	78 °	22 '	5 :	13	10.567,000000	21.846,000000	v.Chr.	141.263,796287	287 °	130.697,105263	38 °	140.067,843262	304 °	141.832,302275	109 °	10.566,691023	249 °
3.859.926.464.327.240		2.606.464.327.458	167 °	9 '	11 :	8	10.568,000000	21.845,000000	v.Chr.	141.277,164679	59 °	130.709,473684	171 °	140.081,098475	35 °	141.845,724467	261 °	10.567,690994	249 °
3.860.291.710.966.470		2.606.710.966.917	256 °	57 '	17 :	3	10.569,000000	21.844,000000	v.Chr.	141.290,533071	192 °	130.721,842105	303 °	140.094,353689	127 °	141.859,146658	53 °	10.568,690965	249 °
3.860.656.957.602.090		2.606.957.602.200	345 °	44 '	22 :	58	10.570,000000	21.843,000000	v.Chr.	141.303.901,462	325 °	130.734,210526	76 °	140.107,608262	219 °	141.872,568956	205 °	10.569,690936	249 °
3.861.022.204.239.520		2.607.204.237.665	74 °	32 '	4 :	54	10.571,000000	21.842,000000	v.Chr.	141.317,269854	97 °	130.746,578947	408 °	140.120,864117	311 °	141.885,991042	357 °	10.570,690906	249 °
3.861.387.450.876.950		2.607.450.877.934	162 °	19 '	10 :	49	10.572,000000	21.841,000000	v.Chr.	141.330,638246	230 °	130.758,947368	341 °	140.134,119330	43 °	141.899,413234	149 °	10.571,690877	249 °
3.861.752.697.514.370		2.607.697.514.203	251 °	6 '	16 :	44	10.573,000000	21.840,000000	v.Chr.	141.344,006638	2 °	130.771,315789	114 °	140.147,374544	135 °	141.912,835426	301 °	10.572,690848	249 °
3.862.117.944.151.800		2.607.944.151.665	340 °	53 '	22 :	39	10.574,000000	21.839,000000	v.Chr.	141.357,375030	135 °	130.783,684211	246 °	140.160,629758	227 °	141.926,257018	93 °	10.573,690819	249 °
3.862.483.190.789.230		2.608.190.789.741	69 °	41 '	4 :	34	10.575,000000	21.838,000000	v.Chr.	141.370,743422	268 °	130.796,052632	19 °	140.173,884971	319 °	141.939,679810	245 °	10.574,690789	249 °
3.862.848.437.426.650		2.608.437.426.910	157 °	28 '	10 :	29	10.576,000000	21.837,000000	v.Chr.	141.384,111813	40 °	130.808,421053	152 °	140.187,140185	50 °	141.953,102002	37 °	10.575,690760	249 °
3.863.213.684.064.080		2.608.684.064.379	246 °	16 '	16 :	25	10.577,000000	21.836,000000	v.Chr.	141.397,480205	173 °	130.820,789474	284 °	140.200.395,399	142 °	141.966.524,194	189 °	10.576,690731	249 °
3.863.578.930.705.150		2.608.930.701.545	335 °	3 '	22 :	20	10.578,000000	21.835,000000	v.Chr.	141.410,848597	305 °	130.833,157895	57 °	140.213,656613	234 °	141.979,946386	341 °	10.577,690702	249 °
3.863.944.177.388.930		2.609.177.389.017	54 °	51 '	3 :	36	10.579,000000	21.834,000000	v.Chr.	141.424.216989	78 °	130.844,736842	189 °	140.226,982626	326 °	141.993,585878	133 °	10.578,690673	249 °
3.864.309.423.976.360		2.609.423.976.086	153 °	38 '	10 :	10	10.580,000000	21.833,000000	v.Chr.	141.437,585381	211 °	130.857,894737	322 °	140.240,161040	58 °	142.006,790770	285 °	10.579,690643	249 °
3.864.674.670.613.790		2.609.670.614.035	241 °	25 '	16 :	5	10.581,000000	21.832,000000	v.Chr.	141.450,953772	343 °	130.870,263158	95 °	140.253,416254	150 °	142.020,212962	77 °	10.580,69614	249 °
3.865.039.917.251.210		2.609.917.251.624	330 °	13 '	22 :	0	10.582,000000	21.831,000000	v.Chr.	141.464,322164	116 °	130.882,631579	227 °	140.266,671467	242 °	142.033,635154	229 °	10.581,690585	249 °
3.865.405.163.889.640		2.610.163.888.840	59 °	0 '	1 :	52	10.583,000000	21.830,000000	v.Chr.	141.477.690,566	249 °	130.895,000000	360 °	140.279,926680	334 °	142.047,057106	21 °	10.582,690556	249 °
3.865.770.410.526.070		2.610.410.526.162	148 °	47 '	9 :	51	10.584,000000	21.829,000000	v.Chr.	141.491.058948	21 °	130.907.368421	133 °	140.293.181895	65 °	142.060.479538	173 °	10.583,690526	249 °
3.866.135.657.163.490		2.610.657.163.431	237 °	35 '	15 :	46	10.585,000000	21.828,000000	v.Chr.	141.504.427340	154 °	130.919,736842	265 °	140.306.437109	157 °	142.073,901730	325 °	10.584,690497	249 °
3.866.500.903.800.290		2.610.903.801.700	325 °	22 '	21 :	41	10.586,000000	21.827,000000	v.Chr.	141.517.795732	286 °	130.932.105263	38 °	140.319.692322	249 °	142.087.323922	117 °	10.585,690468	249 °
3.866.866.150.438.550		2.611.150.418.960	54 °	9 '	3 :	36	10.587,000000	21.826,000000	v.Chr.	141.531.164123	59 °	130.944,473684	171 °	140.333.947536	341 °	142.100.746113	269 °	10.586,690439	249 °
3.867.231.397.075.770		2.611.397.060.238	143 °	57 '	9 :	31	10.588,000000	21.825,000000	v.Chr.	141.544.532515	192 °	130.956,842105	303 °	140.346.202750	73 °	142.114.168305	61 °	10.587,690409	249 °
3.867.596.643.713.200		2.611.643.714.507	232 °	44 '	15 :	26	10.589,000000	21.824,000000	v.Chr.	141.557.900907	324 °	130.969,210526	76 °	140.359.457963	165 °	142.127.590497	213 °	10.588,690380	249 °
3.867.961.890.350.630		2.611.890.350.776	321 °	32 '	21 :	22	10.590,000000	21.823,000000	v.Chr.	141.571.269299	97 °	130.981,578947	208 °	140.372.713177	257 °	142.141.012689	5 °	10.589,690351	249 °
3.868.327.136.988.050		2.612.136.988.043	50 °	19 '	3 :	17	10.591,000000	21.822,000000	v.Chr.	141.584.637691	230 °	130.993,947368	341 °	140.385.968393	349 °	142.154.434881	157 °	10.590,690322	249 °
3.868.692.383.625.480		2.612.383.625.314	138 °	6 '	9 :	12	10.592,000000	21.821,000000	v.Chr.	141.598,006082	2 °	131.006,315789	114 °	140.399,223604	80 °	142.167.857073	309 °	10.591,690292	249 °
3.869.057.630.262.910		2.612.630.261.583	227 °	54 '	15 :	7	10.593,000000	21.820,000000	v.Chr.	141.611.374474	135 °	131.018.684211	246 °	140.412.478818	172 °	142.181.279265	101 °	10.592,690263	248 °
3.869.422.876.900.340		2.612.876.900.852	316 °	41 '	21 :	2	10.594,000000	21.819,000000	v.Chr.	141.624.742866	267 °	131.031,052632	19 °	140.425.734032	264 °	142.194.701457	253 °	10.593,690234	248 °
3.869.788.123.537.760		2.613.123.538.022	44 °	58 '	1 :	57	10.595,000000	21.818,000000	v.Chr.	141.638.111258	40 °	131.043,421053	152 °	140.438.989246	356 °	142.208.123649	45 °	10.594,690205	248 °
3.870.153.370.175.190		2.613.370.175.390	133 °	16 '	8 :	53	10.596,000000	21.817,000000	v.Chr.	141.651.479650	173 °	131.055,789474	284 °	140.452.244459	88 °	142.221.545841	197 °	10.595,690175	248 °
3.870.518.616.812.620		2.613.616.812.659	222 °	3 '	14 :	48	10.597,000000	21.816,000000	v.Chr.	141.664.848041	305 °	131.068,157895	57 °	140.465.499673	180 °	142.234.968033	348 °	10.596,690146	248 °
3.870.883.863.450.040		2.613.863.450.928	311 °	51 '	20 :	43	10.598,000000	21.815,000000	v.Chr.	141.678.216433	78 °	131.080,526316	189 °	140.478.754887	272 °	142.248.390225	140 °	10.597,690117	248 °
3.871.249.110.087.470		2.614.110.087.217	40 °	48 '	0 :	38	10.599,000000	21.814,000000	v.Chr.	141.691.584825	211 °	131.092,894737	322 °	140.491.270100	4 °	142.261.812417	292 °	10.598,690088	248 °
3.871.614.356.724.900		2.614.356.725.146	128 °	25 '	8 :	33	10.600,000000	21.813,000000	v.Chr.	141.704.953217	343 °	131.105.263158	95 °	140.505.265314	96 °	142.275.234069	84 °	10.599.690058	248 °
3.871.979.603.362.120		2.614.603.625.335	217 °	13 '	14 :	28	10.601,000000	21.812,000000	v.Chr.	141.718.321609	116 °	131.117,631579	227 °	140.518,520528	187 °	142.288,656801	236 °	10.600,690029	248 °
3.872.344.849.997.570		2.614.850.000.004	306 °	0 '	20 :	24	10.602,000000	21.811,000000	v.Chr.	141.731,690001	248 °	131.130,000000	360 °	140.531,775742	279 °	142.302,078993	28 °	10.601,690000	248 °
3.872.710.096.745.190		2.615.096.637.005	35 °	47 '	2 :	19	10.603,000000	21.810,000000	v.Chr.	141.745,058392	21 °	131.142,368421	133 °	140.545,099555	11 °	142.315,499901	180 °	10.602,689971	248 °
3.873.075.343.274.600		2.615.343.274.542	124 °	35 '	8 :	14	10.604,000000	21.809,000000	v.Chr.	141.758,426784	154 °	131.154,736842	265 °	140.558,286169	103 °	142.328,923377	332 °	10.603,689942	248 °
3.873.440.589.912.030		2.615.589.912.811	212 °	22 '	14 :	9	10.605,000000	21.808,000000	v.Chr.	141.771,795176	286 °	131.167,105263	38 °	140.571,541383	195 °	142.342,345568	124 °	10.604,689912	248 °
3.873.805.836.549.460		2.615.836.549.080	301 °	9 '	20 :	4	10.606,000000	21.807,000000	v.Chr.	141.785,163568	59 °	131.179,473684	171 °	140.584,796596	287 °	142.355,767760	276 °	10.605,689883	248 °
3.874.171.083.188.680		2.616.083.188.657	30 °	57 '	0 :	58	10.607,000000	21.806,000000	v.Chr.	141.798,531960	192 °	131.191,842105	303 °	140.598,051810	19 °	142.369,189652	68 °	10.606,689854	248 °
3.874.536.329.824.310		2.616.329.824.618	119 °	44 '	7 :	54	10.608,000000	21.805,000000	v.Chr.	141.811,900351	324 °	131.204,210526	76 °	140.611,307024	111 °	142.382,612144	220 °	10.607,689825	248 °
3.874.901.576.461.740		2.616.576.461.987	208 °	32 '	13 :	50	10.609,000000	21.804,000000	v.Chr.	141.825,268743	97 °	131.216,578947	208 °	140.624,562238	202 °	142.396,034336	12 °	10.608,689795	248 °
3.875.266.823.099.160		2.616.823.099.156	296 °	19 '	19 :	45	10.610,000000	21.803,000000	v.Chr.	141.838,637135	229 °	131.228,947368	341 °	140.637,817451	294 °	142.409,456528	164 °	10.609,689766	248 °
3.875.631.069.736.590		2.617.069.736.751	25 °	40 '	1 :	40	10.611,000000	21.802,000000	v.Chr.	141.852,005527	2 °	131.241,315789	114 °	140.651,072665	26 °	142.422,878720	316 °	10.610,689737	248 °
3.875.997.316.374.020		2.617.316.374.694	114 °	54 '	7 :	35	10.612,000000	21.801,000000	v.Chr.	141.865,373919	135 °	131.253,684211	246 °	140.664.327879	118 °	142.436,300912	108 °	10.611,689708	248 °
3.876.362.562.601.440		2.617.563.011.693	203 °	41 '	13 :	30	10.613,000000	21.800,000000	v.Chr.	141.878,742310	267 °	131.266,052632	19 °	140.677.583092	210 °	142.449,723104	260 °	10.612,689678	248 °
3.876.727.809.648.870		2.617.809.649.232	293 °	28 '	19 :	25	10.614,000000	21.799,000000	v.Chr.	141.892,110702	40 °	131.278.421053	152 °	140.690.833806	302 °	142.463.145296	52 °	10.613,689649	248 °
3.877.093.056.286.300		2.618.056.286.300	82 °	55 '	1 :	55	10.615,000000	21.798,000000	v.Chr.	141.905.479094	172 °	131.290,789474	284 °	140.704.089530	34 °	142.476.567488	204 °	10.614,689620	248 °
3.877.458.302.923.720		2.618.302.923.770	109 °	3 '	7 :	16	10.616,000000	21.797,000000	v.Chr.	141.918,847486	305 °	131.303,157895	57 °	140.717.348733	126 °	142.489.989680	356 °	10.615,689591	248 °
3.877.823.549.561.150		2.618.549.561.039	198 °	51 '	13 :	11	10.617,000000	21.796,000000	v.Chr.	141.932,215878	78 °	131.315,526316	189 °	140.730.603947	217 °	142.503,411872	148 °	10.616,689561	248 °
3.878.188.796.195.580		2.618.796.198.838	287 °	38 '	19 :	6	10.618,000000	21.795,000000	v.Chr.	141.945,584270	210 °	131.327,894737	322 °	140.743,859161	309 °	142.516,834064	300 °	10.617,689532	248 °
3.878.554.043.236.000		2.619.043.236.907	17 °	25 '	0 :	13	10.619,000000	21.794,000000	v.Chr.	141.958,951661	343 °	131.340,263158	95 °	140.757,114475	41 °	142.530,256256	92 °	10.618,689503	248 °
3.878.919.289.473.430		2.619.289.473.846	104 °	13 '	6 :	56	10.620,000000	21.793,000000	v.Chr.	141.972,321053	116 °	131.352,631579	227 °	140.770,369588	133 °	142.543,678448	244 °	10.619,689474	248 °
3.879.284.536.110.860		2.619.536.111.115	193 °	0 '	12 :	52	10.621,000000	21.792,000000	v.Chr.	141.985.689445	248 °	131.365,000000	360 °	140.783.624802	225 °	142.557.100640	36 °	10.620,689444	248 °
3.879.649.782.748.290		2.619.782.748.384	282 °	47 '	18 :	47	10.622,000000	21.791,000000	v.Chr.	141.999,057837	21 °	131.377,368421	133 °	140.796,880016	317 °	142.570,222832	188 °	10.621,689415	248 °
3.880.015.029.385.710		2.620.029.939.959	11 °	53 '	0 :	3	10.623,000000	21.790,000000	v.Chr.	142.012,426229	153 °	131.389,736842	246 °	140.810,135191	49 °	142.583,965023	140 °	10.622,689386	248 °
3.880.380.276.023.140		2.620.276.023.922	90 °	22 '	1 :	58	10.624,000000	21.789,000000	v.Chr.	142.025,794620	286 °	131.402,105263	38 °	140.823,390443	141 °	142.597,367215	332 °	10.623,689357	248 °
3.880.745.522.660.570		2.620.522.660.191	188 °	9 '	12 :	32	10.625,000000	21.788,000000	v.Chr.	142.039,163012	59 °	131.414,473684	171 °	140.836,645657	232 °	142.610,789407	284 °	10.624,689327	248 °
3.881.476.015.959.790		2.620.769.298.460	277 °	57 '	18 :	27	10.626,000000	21.787,000000	v.Chr.	142.052,531404	191 °	131.426,842105	303 °	140.849,900871	324 °	142.624,211599	76 °	10.625,689298	248 °
3.881.476.015.959.520		2.621.015.959.729	6 °	44 '	0 :	22	10.627,000000	21.786,000000	v.Chr.	142.065,899796	324 °	131.439,210526	76 °	140.863,156084	56 °	142.637,633791	228 °	10.626,689269	248 °
3.881.841.257.572.850		2.621.257.572.950	185 °	45 '	12 :	13	10.628,000000	21.785,000000	v.Chr.	142.079,268188	97 °	131.451,578947	208 °	140.876.411.988	148 °	142.651.055.983	20 °	10.627,689240	248 °
3.882.206.509.210.270		2.621.509.210.568	183 °	19 '	12 :	13	10.629,000000	21.784,000000	v.Chr.	142.092,636579	229 °	131.463,947368	341 °	140.889.666512	240 °	142.664.478175	172 °	10.628,689211	248 °
3.882.571.755.847.700		2.621.755.849.537	272 °	6 '	18 :	8	10.630,000000	21.783,000000	v.Chr.	142.106.004971	2 °	131.476.315789	114 °	140.902.921725	332 °	142.677.900362	324 °	10.629,689181	248 °
3.882.937.002.485.130		2.622.002.485.806	0 °	54 '	0 :	3	10.631,000000	21.782,000000	v.Chr.	142.119,373363	134 °	131.488,684211	246 °	140.916,176939	64 °	142.691.322559	116 °	10.630,689152	248 °
3.883.302.249.122.550		2.622.249.122.806	90 °	41 '	1 :	58	10.632,000000	21.781,000000	v.Chr.	142.132,741755	267 °	131.501,052632	19 °	140.929.451253	156 °	142.704.744751	268 °	10.631,689123	248 °
3.883.667.495.759.980		2.622.495.760.344	178 °	28 '	11 :	53	10.633,000000	21.780,000000	v.Chr.	142.146,110147	40 °	131.513,421053	152 °	140.942.687367	247 °	142.718,166943	60 °	10.632,689094	248 °
3.884.032.742.397.410		2.622.742.397.613	267 °	16 '	17 :	49	10.634,000000	21.779,000000	v.Chr.	142.159,478539	172 °	131.525,789474	284 °	140.955.942580	339 °	142.731,589135	212 °	10.633,689064	248 °
3.884.397.989.024.830		2.622.989.030.882	356 °	3 '	23 :	44	10.635,000000	21.778,000000	v.Chr.	142.172,846930	305 °	131.538,157895	57 °	140.969.197794	71 °	142.745,011327	4 °	10.634,689035	248 °
3.884.763.236.672.260		2.623.236.672.380	345 °	0 '	23 :	0	10.636,000000	21.777,000000	v.Chr.	142.186,215322	78 °	131.550,526316	189 °	140.982.446008	163 °	142.758,435906	156 °	10.635,689006	248 °
3.885.128.482.309.690		2.623.482.309.420	174 °	38 '	11 :	34	10.637,000000	21.776,000000	v.Chr.	142.199.583714	210 °	131.562,894737	322 °	140.995.708221	255 °	142.771.855711	308 °	10.636,688977	248 °
3.885.493.728.947.110		2.623.728.947.689	262 °	25 '	17 :	29	10.638,000000	21.775,000000	v.Chr.	142.212.952106	343 °	131.575,263158	95 °	141.008.963435	347 °	142.785,277903	100 °	10.637,688947	248 °
3.885.858.975.584.540		2.623.975.584.958	351 °	13 '	23 :	24	10.639,000000	21.774,000000	v.Chr.	142.226.320498	115 °	131.587,631579	227 °	141.022.218649	79 °	142.798.700095	252 °	10.638,688918	248 °
3.886.224.222.221.970		2.624.222.222.970	81 °	2 '	1 :	48	10.640,000000	21.773,000000	v.Chr.	142.239.688889	248 °	131.600,000000	360 °	141.035.473863	171 °	142.812.122287	44 °	10.639,688889	248 °
3.886.589.468.859.390		2.624.468.859.496	169 °	47 '	11 :	15	10.641,000000	21.772,000000	v.Chr.	142.253.057281	21 °	131.612,368421	133 °	141.048.729076	262 °	142.825,544478	196 °	10.640,688860	248 °
3.886.954.715.496.820		2.624.715.497.765	258 °	35 '	17 :	10	10.642,000000	21.771,000000	v.Chr.	142.266.425673	153 °	131.624.736842	265 °	141.061.982490	354 °	142.838.966670	348 °	10.641,688830	248 °
3.887.319.962.134.250		2.624.962.134.034	346 °	22 '	23 :	5	10.643,000000	21.770,000000	v.Chr.	142.279.794065	286 °	131.637,105263	38 °	141.075.239504	86 °	142.852.388862	140 °	10.642,688801	248 °
3.887.685.208.771.674		2.625.208.771.734	75 °	9 '	5 :	0	10.644,000000	21.769,000000	v.Chr.	142.293.162457	58 °	131.649,473684	171 °	141.088.496717	178 °	142.865.811054	292 °	10.643,688772	248 °
3.888.050.455.409.100		2.625.455.409.572	164 °	57 '	10 :	55	10.645,000000	21.768,000000	v.Chr.	142.306,530848	191 °	131.661,842105	303 °	141.101.749931	270 °	142.879,233246	84 °	10.644,688743	248 °
3.888.415.702.046.530		2.625.702.046.841	253 °	44 '	16 :	50	10.646,000000	21.767,000000	v.Chr.	142.319,899240	324 °	131.674,210526	76 °	141.115,005145	2 °	142.892,655438	236 °	10.645,688713	248 °
3.888.780.948.688.950		2.625.948.642.110	342 °	32 '	22 :	46	10.647,000000	21.766,000000	v.Chr.	142.333,267632	96 °	131.686,578947	208 °	141.128,260358	94 °	142.906,077630	28 °	10.646,688684	248 °
3.889.145.195.321.380		2.625.195.321.380	132 °	19 '	8 :	48	10.648,000000	21.765,000000	v.Chr.	142.346,636024	229 °	131.698,947368	341 °	141.141.155573	186 °	142.919.998822	180 °	10.647,688655	248 °
3.889.511.441.958.810		2.626.441.959.648	159 °	6 '	10 :	36	10.649,000000	21.764,000000	v.Chr.	142.360,004416	2 °	131.711,315789	114 °	141.154,770786	277 °	142.932,922014	332 °	10.648,688626	248 °
3.889.876.688.596.240		2.626.688.596.417	248 °	54 '	16 :	31	10.650,000000	21.763,000000	v.Chr.	142.373,372808	134 °	131.723,684211	246 °	141.168,026000	9 °	142.946,344206	124 °	10.649,688596	248 °
3.890.241.935.233.660		2.626.935.233.186	337 °	41 '	22 :	26	10.651,000000	21.762,000000	v.Chr.	142.386,741199	267 °	131.736,052632	19 °	141.181.281213	101 °	142.959.766398	276 °	10.650,688567	248 °
3.890.607.181.787.090		2.627.181.787.195	65 °	32 '	4 :	17	10.652,000000	21.761,000000	v.Chr.	142.400.109591	39 °	131.748,421053	152 °	141.194.534427	193 °	142.973.188590	68 °	10.651,688538	248 °
3.890.972.428.508.520		2.627.428.508.724	154 °	16 '	10 :	17	10.653,000000	21.760,000000	v.Chr.	142.413.477983	172 °	131.760,789474	284 °	141.207.791641	285 °	142.986.610782	220 °	10.652,688509	248 °
3.891.337.675.145.940		2.627.675.146.993	243 °	3 '	16 :	12	10.654,000000	21.759,000000	v.Chr.	142.426,846375	305 °	131.773,157895	57 °	141.221.046854	17 °	143.000,032974	12 °	10.653,688480	248 °
3.891.702.921.783.270		2.627.921.783.262	332 °	51 '	22 :	7	10.655,000000	21.758,000000	v.Chr.	142.440.214767	77 °	131.785,526316	189 °	141.234.302068	109 °	143.013.455166	164 °	10.654,688450	248 °
3.892.068.168.420.805		2.628.168.420.805	222 °	38 '	14 :	48	10.656,000000	21.757,000000	v.Chr.	142.453.583158	210 °	131.797,894737	322 °	141.247.557282	201 °	143.026.877358	316 °	10.655,688421	248 °
3.892.433.415.058.220		2.628.415.058.480	149 °	25 '	9 :	57	10.657,000000	21.756,000000	v.Chr.	142.466.951550	343 °	131.810,263158	95 °	141.260.812496	292 °	143.040.299550	108 °	10.656,688392	248 °
3.892.798.661.695.650		2.628.661.695.069	238 °	13 '	15 :	52	10.658,000000	21.755,000000	v.Chr.	142.480.319942	115 °	131.822,631579	227 °	141.274.067709	24 °	143.053.721742	260 °	10.657,688363	248 °
3.893.163.908.330.080		2.628.908.333.338	327 °	0 '	21 :	48	10.659,000000	21.754,000000	v.Chr.	142.493.688334	248 °	131.835,000000	360 °	141.287.322923	116 °	143.067.143933	52 °	10.658,688333	248 °
3.893.529.154.979.500		2.629.154.979.607	56 °	47 '	1 :	47	10.660,000000	21.753,000000	v.Chr.	142.507.056726	20 °	131.847,368421	133 °	141.300.578137	208 °	143.080.565125	204 °	10.659,688304	248 °
3.893.894.401.607.890		2.629.401.601.876	145 °	35 '	9 :	38	10.661,000000	21.752,000000	v.Chr.	142.520.425117	153 °	131.859,736842	265 °	141.313.833350	300 °	143.093.988317	356 °	10.660,688275	248 °
3.894.259.648.245.360		2.629.648.246.145	233 °	22 '	15 :	33	10.662,000000	21.751,000000	v.Chr.	142.533.793509	286 °	131.872,105263	38 °	141.327.088564	32 °	143.107.410509	148 °	10.661,688246	248 °
3.894.624.894.882.780		2.629.894.883.414	322 °	9 '	21 :	28	10.663,000000	21.750,000000	v.Chr.	142.547.161901	58 °	131.884,473684	171 °	141.340.343778	124 °	143.120.832701	300 °	10.662,688216	248 °
3.894.990.141.520.210		2.630.141.520.683	54 °	3 '	3 :	36	10.664,000000	21.749,000000	v.Chr.	142.560.529193	191 °	131.896,842105	303 °	141.353.598992	216 °	143.134.254893	92 °

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,211245997156	Grad	365,253174654290	Grad
3.905.582294005590		2.637,2940058484	106 ° 51 ' 7 ' 3						10.693,0000000000	21.720,0000000000	v.Chr.	142.948,2136555	77	132.255,526316	189	141.738,000189	0	143.523,498460	179	10.692,687339	247 °
3.905.947,546464010		2.637,3046463210	106 ° 52 ' 7 ' 58						10.694,0000000000	21.732,0000000000	v.Chr.	142.961,582047	210	132.267,894737	322	141.751,315403	92	143.536,920652	331	10.693,687310	247 °
3.906.312,782780440		2.637,7872807022	283 ° 25 ' 18 ' 53						10.695,0000000000	21.744,0000000000	v.Chr.	142.974,950439	342	132.280,263158	95	141.764,510616	184	143.550,342843	123	10.694,687281	247 °
3.906.678,033917870		2.638,0339181291	12 ° 13 ' 0 ' 48						10.696,0000000000	21.757,0000000000	v.Chr.	142.988,318831	115	132.292,631579	227	141.777,765830	276	143.563,765035	275	10.695,687251	247 °
3.907.043,280555290		2.638,2805555690	101 ° 0 ' 6 ' 44						10.697,0000000000	21.769,0000000000	v.Chr.	143.001,687223	247	132.305,000000	360	141.791,021044	8	143.577,187227	67	10.696,687222	247 °
3.907.408,527192720		2.638,5271927220	191 ° 38 ' 12 ' 29						10.698,0000000000	21.781,0000000000	v.Chr.	143.015,055615	20	132.317,368421	133	141.804,275258	99	143.590,609419	219	10.697,687193	247 °
3.907.773,773830150		2.638,7738304098	279 ° 35 ' 18 ' 34						10.699,0000000000	21.794,0000000000	v.Chr.	143.028,424006	153	132.329,736842	265	141.817,531471	191	143.604,031611	11	10.698,687164	247 °
3.908.139,024806750		2.639,0204678367	7 ° 22 ' 0 ' 29						10.700,0000000000	21.713,0000000000	v.Chr.	143.041,792398	285	132.342,105263	38	141.830,786685	283	143.617,453803	163	10.699,687135	247 °
3.908.504,267105000		2.639,2671052636	96 ° 9 ' 6 ' 24						10.701,0000000000	21.712,0000000000	v.Chr.	143.055,160790	58	132.354,473684	171	141.844,041899	15	143.630,875995	315	10.700,687105	247 °
3.908.869,513742430		2.639,5137426905	185 ° 57 ' 12 ' 19						10.702,0000000000	21.711,0000000000	v.Chr.	143.068,529182	191	132.366,842105	303	141.857,297187	107	143.644,298187	107	10.701,687076	247 °
3.909.234,760379850		2.639,7603801174	274 ° 44 ' 18 ' 14						10.703,0000000000	21.710,0000000000	v.Chr.	143.081,897574	323	132.379,210526	76	141.870,552326	199	143.657,720379	259	10.702,687047	247 °
3.909.600,007017280		2.640,0070175443	3 ° 32 ' 0 ' 10						10.704,0000000000	21.709,0000000000	v.Chr.	143.095,265965	96	132.391,578947	208	141.883,807540	291	143.671,142571	51	10.703,687018	247 °
3.909.965,253649710		2.640,2536549712	91 ° 19 ' 6 ' 5						10.705,0000000000	21.708,0000000000	v.Chr.	143.108,634357	228	132.403,947368	341	141.897,062754	23	143.684,564763	203	10.703,686988	247 °
3.910.330,500952130		2.640,5009521302	181 ° 6 ' 12 ' 0						10.706,0000000000	21.707,0000000000	v.Chr.	143.122,002749	1	132.416,315789	114	141.910,317967	114	143.697,986955	303	10.704,686959	247 °
3.910.695,746929560		2.640,7469298250	269 ° 54 ' 17 ' 55						10.707,0000000000	21.706,0000000000	v.Chr.	143.135,371141	134	132.428,684211	246	141.923,573181	206	143.711,409147	147	10.705,686930	247 °
3.911.060,993566990		2.640,9935672519	358 ° 41 ' 23 ' 50						10.708,0000000000	21.705,0000000000	v.Chr.	143.148,739533	266	132.441,052632	19	141.936,828395	298	143.724,831339	299	10.707,686901	247 °
3.911.426,240204420		2.641,2402046788	86 ° 28 ' 5 ' 45						10.709,0000000000	21.704,0000000000	v.Chr.	143.162,107924	39	132.453,421053	152	141.950,083608	30	143.738,253531	91	10.708,686871	247 °
3.911.791,486841840		2.641,4868421057	175 ° 16 ' 11 ' 41						10.710,0000000000	21.703,0000000000	v.Chr.	143.175,476316	171	132.465,789474	284	141.963,338822	122	143.751,675723	243	10.709,686842	247 °
3.912.156,733479030		2.641,7334790328	264 ° 22 ' 16 ' 57						10.711,0000000000	21.702,0000000000	v.Chr.	143.188,844708	304	132.478,157895	57	141.976,594098	214	143.765,098195	35	10.710,686813	247 °
3.912.521,980116700		2.641,9801169595	353 ° 51 ' 23 ' 31						10.712,0000000000	21.701,0000000000	v.Chr.	143.202,213100	77	132.490,526316	189	141.989,849250	306	143.778,520107	187	10.711,686784	247 °
3.912.887,226754180		2.642,2267543864	82 ° 38 ' 5 ' 26						10.713,0000000000	21.700,0000000000	v.Chr.	143.215,581492	209	132.502,894737	322	142.003,104463	38	143.791,942298	339	10.712,686754	247 °
3.913.252,473391550		2.642,4733918133	170 ° 25 ' 11 ' 21						10.714,0000000000	21.699,0000000000	v.Chr.	143.228,948884	342	132.515,263158	95	142.016,359677	129	143.805,364490	131	10.713,686725	247 °
3.913.617,720028980		2.642,7200289842	257 ° 12 ' 17 ' 8						10.715,0000000000	21.698,0000000000	v.Chr.	143.242,318275	115	132.527,631579	227	142.029,614911	221	143.818,786682	283	10.714,686696	247 °
3.913.982,966666400		2.642,9666666671	348 ° 0 ' 23 ' 12						10.716,0000000000	21.697,0000000000	v.Chr.	143.255,686667	247	132.540,000000	360	142.042,870104	313	143.832,208874	75	10.715,686667	247 °
3.914.348,213303830		2.643,2133040940	77 ° 47 ' 5 ' 7						10.717,0000000000	21.696,0000000000	v.Chr.	143.269,055059	20	132.552,368421	133	142.056,125318	45	143.845,631066	227	10.716,686637	247 °
3.914.713,459941260		2.643,4599415209	166 ° 35 ' 11 ' 2						10.718,0000000000	21.695,0000000000	v.Chr.	143.282,424351	152	132.564,736842	265	142.069,380532	137	143.859,053258	19	10.717,686608	247 °
3.915.078,706578680		2.643,7065789478	254 ° 22 ' 16 ' 57						10.719,0000000000	21.694,0000000000	v.Chr.	143.295,791843	285	132.577,105263	38	142.082,635746	229	143.872,475450	307	10.718,686579	247 °
3.915.443,953216110		2.643,9532163747	343 ° 9 ' 22 ' 52						10.720,0000000000	21.693,0000000000	v.Chr.	143.309,160234	58	132.589,473684	171	142.095,890959	321	143.885,897642	323	10.719,686550	247 °
3.915.809,198853140		2.644,1998538016	72 ° 57 ' 4 ' 47						10.721,0000000000	21.692,0000000000	v.Chr.	143.322,528626	190	132.601,842105	303	142.109,146173	53	143.899,319834	115	10.720,686520	247 °
3.916.174,446490960		2.644,4464912285	161 ° 44 ' 10 ' 42						10.722,0000000000	21.691,0000000000	v.Chr.	143.335,897018	323	132.614,210526	76	142.122,401387	144	143.912,742026	267	10.721,686491	247 °
3.916.539,693128390		2.644,6912786554	250 ° 31 ' 16 ' 38						10.723,0000000000	21.690,0000000000	v.Chr.	143.349,265410	96	132.626,578947	208	142.135,656600	236	143.926,164218	59	10.722,686462	247 °
3.916.904,939765820		2.644,9397660823	338 ° 19 ' 22 ' 33						10.724,0000000000	21.689,0000000000	v.Chr.	143.362,633802	228	132.638,947368	341	142.148,911814	328	143.939,586410	211	10.723,686433	247 °
3.917.270,186403240		2.645,1864035092	67 ° 6 ' 4 ' 28						10.725,0000000000	21.688,0000000000	v.Chr.	143.376,002194	1	132.651,315789	114	142.162,167028	60	143.953,008602	3	10.724,686404	247 °
3.917.635,433040670		2.645,4330409361	156 ° 54 ' 10 ' 23						10.726,0000000000	21.687,0000000000	v.Chr.	143.389,370585	133	132.663,684211	246	142.175,422241	152	143.966,430794	155	10.725,686374	247 °
3.918.000,679678100		2.645,6796778100	245 ° 41 ' 17 ' 14						10.727,0000000000	21.686,0000000000	v.Chr.	143.402,738977	266	132.676,052632	19	142.188,677456	244	143.979,852986	307	10.726,686345	247 °
3.918.365,926315520		2.645,9263157899	333 ° 28 ' 22 ' 13						10.728,0000000000	21.685,0000000000	v.Chr.	143.416,107369	39	132.688,421053	152	142.201,932669	336	143.993,275178	99	10.727,686316	247 °
3.918.731,172952950		2.646,1729532168	62 ° 16 ' 4 ' 9						10.729,0000000000	21.684,0000000000	v.Chr.	143.429,475761	171	132.700,789474	284	142.215,187883	68	144.006,697370	251	10.728,686287	247 °
3.919.096,419590380		2.646,4195906437	151 ° 3 ' 10 ' 4						10.730,0000000000	21.683,0000000000	v.Chr.	143.442,844153	304	132.713,157895	57	142.228,443096	160	144.020,119562	43	10.729,686257	247 °
3.919.461,666627850		2.646,6662627855	240 ° 51 ' 16 ' 59						10.731,0000000000	21.682,0000000000	v.Chr.	143.456,212544	77	132.725,526316	189	142.241,698310	251	144.033,541753	195	10.730,686228	247 °
3.919.826,912865230		2.646,9128654935	329 ° 38 ' 21 ' 54						10.732,0000000000	21.681,0000000000	v.Chr.	143.469,580936	209	132.737,894737	322	142.254,953524	343	144.046,963945	347	10.731,686199	247 °
3.920.192,159502660		2.647,1595029244	57 ° 25 ' 3 ' 49						10.733,0000000000	21.680,0000000000	v.Chr.	143.482,949328	342	132.750,263158	95	142.268,208737	75	144.060,386137	139	10.732,686170	247 °
3.920.557,406140080		2.647,4061403513	146 ° 13 ' 9 ' 44						10.734,0000000000	21.679,0000000000	v.Chr.	143.496,317720	114	132.762,631579	227	142.281,463951	167	144.073,808329	291	10.733,686140	247 °
3.920.922,652777705		2.647,6527777705	235 ° 0 ' 14 ' 45						10.735,0000000000	21.678,0000000000	v.Chr.	143.509,686112	45	132.775,000000	360	142.294,719165	259	144.087,230521	83	10.734,686111	247 °
3.921.287,899414940		2.647,8994152051	324 ° 47 ' 21 ' 35						10.736,0000000000	21.677,0000000000	v.Chr.	143.523,054503	20	132.787,368421	133	142.307,974379	351	144.100,652713	235	10.735,686082	247 °
3.921.653,146052370		2.648,1460526320	53 ° 35 ' 3 ' 30						10.737,0000000000	21.676,0000000000	v.Chr.	143.536,422895	152	132.799,736842	265	142.321,229592	83	144.114,074905	27	10.736,686053	247 °
3.922.018,392689790		2.648,3926900589	141 ° 22 ' 9 ' 25						10.738,0000000000	21.675,0000000000	v.Chr.	143.549,791287	285	132.812,105263	38	142.334,484806	175	144.127,497097	179	10.737,686023	247 °
3.922.383,639327220		2.648,6393272289	230 ° 9 ' 15 ' 16						10.739,0000000000	21.674,0000000000	v.Chr.	143.563,159679	57	132.824,473684	171	142.347,740200	266	144.140,919289	331	10.737,685994	247 °
3.922.748,885964650		2.648,8859649127	319 ° 57 ' 21 ' 15						10.740,0000000000	21.673,0000000000	v.Chr.	143.576,528071	190	132.836,842105	303	142.360,995233	358	144.154,341481	123	10.738,685965	247 °
3.923.114,132602070		2.649,1326023396	48 ° 44 ' 3 ' 10						10.741,0000000000	21.672,0000000000	v.Chr.	143.589,896463	323	132.849,210526	76	142.374,250447	90	144.167,763673	275	10.740,685936	247 °
3.923.479,379239500		2.649,3792397665	137 ° 32 ' 9 ' 6						10.742,0000000000	21.671,0000000000	v.Chr.	143.603,264854	95	132.861,578947	208	142.387,505661	182	144.181,185865	67	10.741,685906	247 °
3.923.844,625670930		2.649,6256770930	227 ° 19 ' 14 ' 57						10.743,0000000000	21.670,0000000000	v.Chr.	143.616,633246	228	132.873,947368	341	142.400,760875	274	144.194,608057	219	10.742,685877	247 °
3.924.209,872514350		2.649,8725146203	314 ° 6 ' 20 ' 56						10.744,0000000000	21.669,0000000000	v.Chr.	143.630,001638	1	132.886,315789	114	142.414,016088	6	144.208,030249	11	10.743,685848	247 °
3.924.575,119151780		2.650,1191520472	43 ° 54 ' 2 ' 51						10.745,0000000000	21.668,0000000000	v.Chr.	143.643,370030	133	132.898,684211	246	142.427,271302	98	144.221,452441	163	10.744,685819	247 °
3.924.940.365789210		2.650,3657894741	132 ° 41 ' 8 ' 46						10.746,0000000000	21.667,0000000000	v.Chr.	143.656,738422	266	132.911,052632	19	142.440,526516	190	144.234,874633	315	10.745,685789	247 °
3.925.305.812426630		2.650,6124266430	225 ° 28 ' 17 ' 37						10.747,0000000000	21.666,0000000000	v.Chr.	143.670,106813	38	132.923,421053	152	142.453,781729	281	144.248,296825	107	10.746,685760	247 °
3.925.670,859064090		2.650,8590643279	309 ° 16 ' 20 ' 37						10.748,0000000000	21.665,0000000000	v.Chr.	143.683,475205	171	132.935,789474	284	142.467,036943	13	144.261,719017	259	10.747,685731	247 °
3.926.036,105701490		2.651,1057017548	38 ° 3 ' 2 ' 32						10.749,0000000000	21.664,0000000000	v.Chr.	143.696,843597	304	132.948,157895	57	142.480,292157	105	144.275,141208	51	10.748,685702	247 °
3.926.401,352338910		2.651,3523391817	127 ° 51 ' 8 ' 27						10.750,0000000000	21.663,0000000000	v.Chr.	143.710,211989	76	132.960,526316	189	142.493,547370	197	144.288,563400	203	10.749,685673	247 °
3.926.766,998976340		2.651,9989765340	217 ° 38 ' 23 ' 28						10.751,0000000000	21.662,0000000000	v.Chr.	143.723,580381	209	132.972,894737	322	142.506,802584	289	144.301,985992	355	10.750,685643	247 °
3.927.131,845613770		2.651,8456140355	304 ° 25 ' 20 ' 17						10.752,0000000000	21.661,0000000000	v.Chr.	143.736,948772	342	132.985,263158	95	142.520,057798	21	144.315,407784	147	10.751,685614	247 °
3.927.497,092251190		2.652,0922514624	33 ° 13 ' 2 ' 12						10.753,0000000000	21.660,0000000000	v.Chr.	143.750,317164	114	132.997,631579	227	142.533,313012	113	144.328,929976	299	10.752,685585	247 °
3.927.862,338888620		2.652,3388888893	122 ° 0 ' 8 ' 8						10.754,0000000000	21.659,0000000000	v.Chr.	143.763,685556	247	133.010,000000	360	142.546,568225	205	144.342,252168	91	10.753,685556	247 °
3.928.227,585526050		2.652,5855263161	211 ° 47 ' 14 ' 3						10.755,0000000000	21.658,0000000000	v.Chr.	143.777,053948	19	133.022,368421	133	142.559,823439	296	144.355,674360	243	10.754,685526	247 °
3.928.592,832163470		2.652,8321637431	300 ° 35 ' 19 ' 58						10.756,0000000000	21.657,0000000000	v.Chr.	143.790,422340	152	133.034,736842	265	142.573,078653	28	144.369,097855	299	10.755,685497	247 °
3.928.958,078800900		2.653,0788011700	28 ° 22 ' 1 ' 53						10.757,0000000000	21.656,0000000000	v.Chr.	143.803,790732	285	133.047,105263	38	142.586,333866	120	144.382,518744	187	10.756,685468	247 °
3.929.323,325433610		2.653,3254385969	117 ° 9 ' 7 ' 48						10.758,0000000000	21.655,0000000000	v.Chr.	143.817,159123	57	133.059,473684	171	142.599,589080	212	144.395,940936	339	10.757,685439	247 °
3.929.688,572075750		2.653,5720760238	206 ° 57 ' 13 ' 43						10.759,0000000000	21.654,0000000000	v.Chr.	143.830,527515	190	133.071,842105	303	142.612,844294	304	144.409,363128	131	10.758,685409	247 °
3.930.053.817131180		2.653,8187131180	296 ° 44 ' 15 ' 41						10.760,0000000000	21.653,0000000000	v.Chr.	143.843,895899	323	133.084,210526	76	142.626,099746	36	144.422,785920	283	10.759,685380	247 °
3.930.419,065356010		2.654,0653508776	24 ° 32 ' 1 ' 34						10.761,0000000000	21.652,0000000000	v.Chr.	143.857,264299	95	133.096,578947	208	142.639,354721	128	144.436,207512	75	10.760,685351	247 °
3.930.784,311980830		2.654,3119883045	112 ° 19 ' 7 ' 29						10.762,0000000000	21.651,0000000000	v.Chr.	143.870,632691	228	133.108,947368	341	142.652,609935	220	144.449,629704	227	10.761,685322	247 °
3.931.149,556625460		2.654,5566257314	201 ° 6 ' 13 ' 24						10.763,0000000000	21.650,0000000000	v.Chr.	143.884,001082	0	133.121,315789	114	142.665,865149	311	144.463,051896	19	10.762,685292	247 °
3.931.514,805262890		2.654,8052628950	290 ° 54 ' 19 ' 19						10.764,0000000000	21.649,0000000000	v.Chr.	143.897,369474	133	133.133,684211	246	142.679,108362	43	144.476,474180	171	10.763,685263	247 °
3.931.880,051900320		2.655,0519005852	19 ° 41 ' 1 ' 14						10.765,0000000000	21.648,0000000000	v.Chr.	143.910,737866	266	133.146,052632	19	142.692,375576	135	144.489,896280	323	10.764,685234	247 °
3.932.245,298537940		2.655,2985380121	107 ° 28 ' 7 ' 9						10.766,0000000000	21.647,0000000000	v.Chr.	143.924,106258	38	133.158,421053	152	142.705,630790	227	144.503,318472	115	10.765,685205	247 °
3.932.610,545175170		2.655,5451754390	196 ° 16 ' 13 ' 5						10.767,0000000000	21.646,0000000000	v.Chr.	143.937,474650	171	133.170,789474	284	142.718,886004	319	144.516,740663	267	10.766,685175	247 °
3.932.975,781812600		2.655,7818126000	285 ° 3 ' 16 ' 41						10.768,0000000000	21.645,0000000000	v.Chr.	143.950,843401	303	133.183,157895	57	142.732,143167	51	144.530,162855	59	10.767,685146	247 °
3.933.341.038450020		2.656,0384502928	14 ° 51 ' 0 ' 55						10.769,0000000000	21.644,0000000000	v.Chr.	143.964,211433	76	133.195,526316	189	142.745,396431	143	144.543,585047	211	10.768,685117	247 °
3.933.706,285087450		2.656,2850877197	103 ° 38 ' 6 ' 50						10.770,0000000000	21.643,0000000000	v.Chr.	143.977,579825	209	133.207,894737	322	142.758,651645	235	144.557,007239	3	10.769,685088	247 °
3.934.071,531724880		2.656,5317251466	191 ° 25 ' 12 ' 45						10.771,0000000000	21.642,0000000000	v.Chr.	143.990,948217	341	133.220,263158	95	142.771,906858	326	144.570,429431	155	10.770,685058	247 °
3.934.436,778362300		2.656,7783623000	280 ° 14 ' 18 ' 32						10.772,0000000000	21.641,0000000000	v.Chr.	144.004,316609	114	133.232,631579	227	142.785,162072	58	144.583,851623	307	10.771,685029	247 °
3.934.802,024999730		2.657,0250000004	9 ° 0 ' 0 ' 36						10.773,0000000000	21.640,0000000000	v.Chr.	144.017,685001	247	133.245,000000	360	142.798,417286	150	144.597,273815	99	10.772,685000	247 °
3.935.167.276371760		2.657,2716374273	98 ° 47 ' 6 ' 31						10.774,0000000000	21.639,0000000000	v.Chr.	144.031,053392	19	133.257,368421	133	142.811,672949	242	144.610,696007	251	10.773,684971	247 °
3.935.532,518274580		2.657,5182748542	187 ° 35 ' 12 ' 26						10.775,0000000000	21.638,0000000000	v.Chr.	144.044,421784	152	133.269,736842	265	142.824,927313	334	144.624,118199	43	10.774,684942	247 °
3.935.897.764912010		2.657,7649120105	275 ° 24 ' 18 ' 25						10.776,0000000000	21.637,0000000000	v.Chr.	144.057,790176	284	133.282,105263	38	142.838,182927	66	144.637,540391	195	10.775,684912	247 °
3.936.263.011549440		2.658,0115497080	4 ° 9 ' 0 ' 16						10.777,0000000000	21.636,0000000000	v.Chr.	144.071,158568	57	133.294,473684	171	142.851,438141	158	144.650,962583	347	10.776,684883	247 °
3.936.628,258186860		2.658,2581871349	93 ° 57 ' 6 ' 11						10.778,0000000000	21.635,0000000000	v.Chr.	144.084,526960	190	133.306,842105	303	142.864,693354	250	144.664,384775	139	10.777,684854	247 °
3.936.993,504824290		2.658,5048245618	182 ° 44 ' 12 ' 6						10.779,0000000000	21.634,0000000000	v.Chr.	144.097,895351	323	133.319,210526	76	142.877,948581	341	144.677,806967	291	10.778,684825	247 °
3.937.358,754161720		2.658,7541461720	272 ° 33 ' 18 ' 54						10.780,0000000000	21.633,0000000000	v.Chr.	144.111,261743	95	133.331,578947	208	142.891,202782	73	144.691,229159	83	10.779,684795	247 °
3.937.723,998099140		2.658,9980994156	359 ° 19 ' 23 ' 57						10.781,0000000000	21.632,0000000000	v.Chr.	144.124,632135	228	133.343,947368	341	142.904,458995	165	144.704,651351	234	10.780,684766	247 °
3.938.089,244736570		2.659,2447368425	88 ° 6 ' 5 ' 52						10.782,0000000000	21.631,0000000000	v.Chr.	144.138,000527	0	133.356,315789	114	142.917,714205	257	144.718,073543	26	10.781,684737	247 °
3.938.454,491374000		2.659,4913742694	177 ° 54 ' 11 ' 47						10.783,0000000000	21.630,0000000000	v.Chr.	144.151,368919	133	133.368,684211	246	142.930,969423	349	144.731,495735	178	10.782,684708	247 °
3.938.819,278801420		2.659,7880142040	272 ° 43 ' 17 ' 2						10.784,0000000000	21.629,0000000000	v.Chr.	144.164,737310	265	133.381,052632	19	142.944,224637	81	144.744,917927	330	10.783,684678	247 °
3.939.184,984648850		2.659,9846491232	354 ° 28 ' 23 ' 37						10.785,0000000000	21.628,0000000000	v.Chr.	144.178,105702	38	133.393,421053	152	142.957,479850	173	144.758,340118	122	10.784,684649	246 °
3.939.550,231286280		2.660,2312865502	83 ° 16 ' 5 ' 33						10.786,0000000000	21.627,0000000000	v.Chr.	144.191,474094	171	133.405,789474	284	142.970,735064	265	144.771,762310	274	10.785,684620	246 °
3.939.915,477923700		2.660,4779239771	172 ° 3 ' 11 ' 28						10.787,0000000000	21.626,0000000000	v.Chr.	144.204,842486	303	133.418,157895	57	142.983,990278	356	144.785,184502	66	10.786,684591	246 °
3.940.280,724561130		2.660,7245613130	261 ° 42 ' 17 ' 24						10.788,0000000000	21.625,0000000000	v.Chr.	144.218,210878	76	133.430,526316	189	142.997,245491	88	144.798,606694	219	10.787,684561	246 °
3.940.645,971198560		2.660,9711988309	350 ° 38 ' 23 ' 18						10.789,0000000000	21.624,0000000000	v.Chr.	144.231,579270	209	133.442,894737	322	143.010,500705	180	144.812,028886	10	10.788,684532	246 °
3.941.011.217835980		2.661,2178362578	78 ° 25 ' 5 ' 13						10.790,0000000000	21.623,0000000000	v.Chr.	144.244,947661	341	133.455,263158	95	143.023,755919	272	144.825,451078	162	10.789,684503	246 °
3.941.376,464473410		2.661,4644736847	167 ° 13 ' 11 ' 8						10.791,0000000000	21.622,0000000000	v.Chr.	144.258,316053	114	133.467,631579	227	143.037,011133	4	144.838,873270	314	10.790,684474	246 °
3.941.741.711310840		2.661,7111311316	256 ° 0 ' 4 ' 47						10.792,0000000000	21.621,0000000000	v.Chr.	144.271,684445	246	133.480,000000	360	143.050,266346	96	144.852,295462	106	10.791,684444	246 °
3.942.106.957748270		2.661,9577485385	345 ° 47 ' 22 ' 59						10.793,0000000000	21.620,0000000000	v.Chr.	144.285,052837	19	133.492,368421	133	143.063,521560	188	144.865,717654	258	10.792,684415	246 °
3.942.472.204385690		2.662,2043859654	74 ° 35 ' 4 ' 54						10.794,0000000000	21.619,0000000000	v.Chr.	144.298,421229	152	133.504,736842	265	143.076,776774	280	144.879,139846	50	10.793,684386	246 °
3.942.837.451023120		2.662,4510233923	162 ° 22 ' 10 ' 49						10.795,0000000000	21.618,0000000000	v.Chr.	144.311,788620	284	133.517,105263	38	143.090,031987	12	144.892,562038	202	10.794,684357	246 °
3.943.202.697666550		2.662,6976660550	252 ° 11 ' 15 ' 35						10.796,0000000000	21.617,0000000000	v.Chr.	144.325,158012	57	133.529,473684	171	143.103,287201	103	144.905,984230	354	10.795,684327	246 °
3.943.567.944297970		2.662,9442982461	340 ° 57 ' 22 ' 39						10.797,0000000000	21.616,0000000000	v.Chr.	144.338,526404	190	133.541,842105	303	143.116,542415	195	144.919,406422	146	10.796,684298	246 °
3.943.933.190935400		2.663,1909356730	69 ° 44 ' 4 ' 34						10.798,0000000000	21.615,0000000000	v.Chr.	144.351,894796	322	133.554,210526	76	143.129,797629	287	144.932,828614	298	10.797,684269	246 °
3.944.298,437572830		2.663,4375730999	158 ° 32 ' 10 ' 30

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905157083	Grad	Min Std			Kalender Jahre	v.Chr.	27,32165862131	Grad	29,53057916258	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
3.953.794,850145920		2.669,850146193	306	3 20	24		10.825,000000000	v.Chr.	144.712,841375	303	133.888,157895	57	143.487,688399	248	145.295,227796	82	10.824,683480	246
3.954.160,096783530		2.670,160096783	307	3 20	0		10.826,000000000	v.Chr.	144.726,297767	76	133.900,526316	189	143.500,387612	340	145.308,695988	234	10.825,683450	246
3.954.525,344302780		2.670,343421531	124	4 38	8		10.827,000000000	v.Chr.	144.739,578158	208	133.912,894737	322	143.514,198826	72	145.322,072180	26	10.826,683421	246
3.954.890,590058200		2.670,590058480	212	5 14	9		10.828,000000000	v.Chr.	144.752,946550	341	133.925,263158	95	143.527,454040	163	145.335,494372	178	10.827,683392	246
3.955.255,836695630		2.670,836695069	301	5 13	20		10.829,000000000	v.Chr.	144.766,314942	113	133.937,631579	227	143.540,709253	255	145.348,916564	330	10.828,683363	246
3.955.621,083333360		2.671,083333333	30	6 0	2		10.830,000000000	v.Chr.	144.779,683334	246	133.950,000000	360	143.553,964467	347	145.362,338756	122	10.829,683333	246
3.955.986,329970480		2.671,329970607	119	6 47	7		10.831,000000000	v.Chr.	144.793,051726	19	133.962,368421	133	143.567,219681	79	145.375,760948	274	10.830,683304	246
3.956.351,576607910		2.671,576608176	208	6 35	13		10.832,000000000	v.Chr.	144.806,420117	151	133.974,736842	265	143.580,474895	171	145.389,183140	66	10.831,683275	246
3.956.716,823245340		2.671,823245145	296	6 22	19	45	10.833,000000000	v.Chr.	144.819,788509	284	133.987,105263	38	143.593,730108	263	145.402,605332	218	10.832,683246	246
3.957.082,069882760		2.672,069883263	26	7 1	0	40	10.834,000000000	v.Chr.	144.833,156901	56	133.999,473684	171	143.606,985561	355	145.416,027524	10	10.833,683216	246
3.957.447,316520190		2.672,316520463	114	7 57	7	35	10.835,000000000	v.Chr.	144.846,525293	189	134.011,842105	303	143.620,240536	87	145.429,449716	162	10.834,683187	246
3.957.812,563157620		2.672,563157892	203	8 44	13	30	10.836,000000000	v.Chr.	144.859,893685	322	134.024,210526	76	143.633,495749	178	145.442,871908	314	10.835,683158	246
3.958.177,809795040		2.672,809795321	292	8 32	19	26	10.837,000000000	v.Chr.	144.873,262077	94	134.036,578947	208	143.646,750960	270	145.456,294106	36	10.836,683129	246
3.958.543,056432470		2.673,056432470	21	9 19	1	21	10.838,000000000	v.Chr.	144.886,630468	227	134.048,947368	341	143.660,006171	2	145.469,716291	158	10.837,683099	246
3.958.908,303069900		2.673,303070159	109	9 6	7	16	10.839,000000000	v.Chr.	144.899,998860	360	134.061,315789	114	143.673,261391	94	145.483,138483	50	10.838,683070	246
3.959.273,549707320		2.673,549706028	198	9 54	13	11	10.840,000000000	v.Chr.	144.913,367252	132	134.073,684211	246	143.686,516604	186	145.496,560675	202	10.839,683041	246
3.959.638,796344750		2.673,796345029	287	9 41	19	6	10.841,000000000	v.Chr.	144.926,735644	265	134.086,052632	19	143.699,771818	278	145.509,982866	354	10.840,683012	246
3.960.004,042982180		2.674,042982566	15	10 2	1	1	10.842,000000000	v.Chr.	144.940,104036	37	134.098,421053	152	143.713,027032	10	145.523,405599	146	10.841,682982	246
3.960.369,289619600		2.674,289619845	96	10 5	6	18	10.843,000000000	v.Chr.	144.953,472427	170	134.110,789474	284	143.726,282545	102	145.536,827251	298	10.842,682953	246
3.960.734,536257030		2.674,536257314	193	10 3	12	52	10.844,000000000	v.Chr.	144.966,840819	303	134.123,157895	57	143.739,537459	193	145.550,249443	90	10.843,682924	246
3.961.099,782894460		2.674,782894373	282	10 1	18	47	10.845,000000000	v.Chr.	144.980,209211	75	134.135,526316	189	143.752,792673	285	145.563,671635	242	10.844,682895	246
3.961.465,029531880		2.675,029531642	11	11 0	0	42	10.846,000000000	v.Chr.	144.993,577603	208	134.147,894737	322	143.766,047887	17	145.577,093827	34	10.845,682865	246
3.961.830,276169310		2.675,276169310	265	11 0	17	37	10.847,000000000	v.Chr.	145.006,945951	341	134.160,263158	95	143.779,301659	109	145.590,516019	186	10.846,682836	246
3.962.195,522806740		2.675,522807180	188	11 3	12	32	10.848,000000000	v.Chr.	145.020,314386	113	134.172,631579	227	143.792,556314	201	145.603,938211	338	10.847,682807	246
3.962.560,769444160		2.675,769444449	277	0 0	18	28	10.849,000000000	v.Chr.	145.033,682778	246	134.185,000000	360	143.805,813528	293	145.617,360403	130	10.848,682778	246
3.962.926,016081590		2.676,016081718	6	0 47	0	23	10.850,000000000	v.Chr.	145.047,051170	18	134.197,368421	133	143.819,068741	25	145.630,782585	282	10.849,682749	246
3.963.291,262719020		2.676,262719267	95	0 35	6	18	10.851,000000000	v.Chr.	145.060,419562	151	134.209,736842	265	143.832,323955	117	145.644,204787	74	10.850,682719	246
3.963.656,509356450		2.676,509356726	183	0 22	12	13	10.852,000000000	v.Chr.	145.073,787954	284	134.222,105263	38	143.845,579169	209	145.657,626979	226	10.851,682690	246
3.964.021,755993870		2.676,755994525	272	0 9	18	8	10.853,000000000	v.Chr.	145.087,156346	56	134.234,473684	171	143.858,834382	300	145.671,049171	18	10.852,682661	246
3.964.387,002631300		2.677,002631794	0	0 57	0	3	10.854,000000000	v.Chr.	145.100,524737	189	134.246,842105	303	143.872,089596	32	145.684,471363	170	10.853,682632	246
3.964.752,249268730		2.677,249268293	90	1 44	5	58	10.855,000000000	v.Chr.	145.113,893129	322	134.259,210526	76	143.885,344810	124	145.697,893555	322	10.854,682602	246
3.965.117,495906150		2.677,495906432	179	1 32	11	54	10.856,000000000	v.Chr.	145.127,261521	94	134.271,578947	208	143.898,600024	216	145.711,315746	114	10.855,682573	246
3.965.482,742543580		2.677,742543801	267	1 19	17	49	10.857,000000000	v.Chr.	145.140,629913	227	134.283,947368	341	143.911,855237	308	145.724,737938	266	10.856,682544	246
3.965.847,989181010		2.677,989181270	356	1 6	23	44	10.858,000000000	v.Chr.	145.153,998305	359	134.296,315789	114	143.925,110451	40	145.738,160130	58	10.857,682515	246
3.966.213,235183430		2.678,235183430	86	1 54	4	35	10.859,000000000	v.Chr.	145.167,366696	132	134.308,684211	246	143.938,365565	132	145.751,582322	210	10.858,682485	246
3.966.578,482455860		2.678,482456140	174	1 41	11	34	10.860,000000000	v.Chr.	145.180,735088	265	134.321,052632	19	143.951,620878	224	145.765,004514	2	10.859,682456	246
3.966.943,729093290		2.678,729093677	262	1 28	17	29	10.861,000000000	v.Chr.	145.194,103480	37	134.333,421053	152	143.964,876092	315	145.778,426706	154	10.860,682427	246
3.967.308,975730710		2.678,975730946	351	1 16	23	25	10.862,000000000	v.Chr.	145.207,471872	170	134.345,789474	284	143.978,131306	47	145.791,848898	306	10.861,682398	246
3.967.674,222681440		2.679,222681440	80	2 4	5	20	10.863,000000000	v.Chr.	145.220,840264	302	134.358,157895	57	143.991,386520	139	145.805,270989	98	10.862,682368	246
3.968.039,469005570		2.679,469005848	169	2 51	11	15	10.864,000000000	v.Chr.	145.234,208655	75	134.370,526316	189	144.004,641733	231	145.818,693282	250	10.863,682339	246
3.968.404,715642990		2.679,715643753	258	2 38	17	10	10.865,000000000	v.Chr.	145.247,577047	208	134.382,894737	322	144.017,896947	323	145.832,115474	42	10.864,682310	246
3.968.769,962280420		2.679,962280722	346	2 25	23	5	10.866,000000000	v.Chr.	145.260,945439	340	134.395,263158	95	144.031,152161	55	145.845,537666	194	10.865,682281	246
3.969.135,208917850		2.680,208918129	67	3 0	4	0	10.867,000000000	v.Chr.	145.274,313831	113	134.407,631579	227	144.044,407474	147	145.858,959858	346	10.866,682251	246
3.969.500,455555270		2.680,455555560	164	3 0	10	56	10.868,000000000	v.Chr.	145.287,682223	246	134.420,000000	360	144.057,662588	239	145.872,382050	138	10.867,682222	246
3.969.865,702192700		2.680,702192829	253	3 47	16	51	10.869,000000000	v.Chr.	145.301,050615	18	134.432,368421	133	144.070,917802	330	145.885,804242	290	10.868,682193	246
3.970.230,948830130		2.680,948830498	342	3 35	22	46	10.870,000000000	v.Chr.	145.314,419006	151	134.444,736842	265	144.084,173016	62	145.899,226434	82	10.869,682164	246
3.970.596,195467650		2.680,195467837	70	4 20	4	13	10.871,000000000	v.Chr.	145.327,787398	283	134.457,105263	38	144.097,428529	154	145.912,648626	234	10.870,682135	246
3.970.961,442104980		2.681,442105636	159	4 9	10	36	10.872,000000000	v.Chr.	145.341,155790	56	134.469,473684	171	144.110,683443	246	145.926,070818	25	10.871,682105	246
3.971.326,688742410		2.681,688742605	248	4 57	16	31	10.873,000000000	v.Chr.	145.354,524182	189	134.481,842105	303	144.123,938657	338	145.939,493010	177	10.872,682076	246
3.971.691,935379830		2.681,935380174	337	4 44	22	26	10.874,000000000	v.Chr.	145.367,892574	321	134.494,210526	76	144.137,193870	70	145.952,915201	329	10.873,682047	246
3.972.057,183037260		2.682,183037492	327	4 31	21	20	10.875,000000000	v.Chr.	145.381,260965	94	134.506,578947	208	144.150,448084	162	145.966,337893	121	10.874,682018	246
3.972.422,428654690		2.682,428654912	154	4 19	10	17	10.876,000000000	v.Chr.	145.394,629357	227	134.518,947368	341	144.163,704298	254	145.979,759585	273	10.875,681988	246
3.972.787,675292110		2.682,675292398	243	0 6	16	12	10.877,000000000	v.Chr.	145.407,997749	359	134.531,315789	114	144.176,959512	345	145.993,181777	65	10.876,681959	246
3.973.152,921929540		2.682,921929825	332	4 54	22	7	10.878,000000000	v.Chr.	145.421,366141	132	134.543,684211	246	144.190,214725	77	146.006,603969	217	10.877,681930	246
3.973.518,168566410		2.683,168567251	59	5 31	2	2	10.879,000000000	v.Chr.	145.434,734533	264	134.556,052632	19	144.203,469939	169	146.020,026161	9	10.878,681901	246
3.973.883,415204400		2.683,415204688	149	5 28	9	57	10.880,000000000	v.Chr.	145.448,102925	37	134.568,421053	152	144.216,725153	261	146.033,448353	161	10.879,681871	246
3.974.248,661841820		2.683,661842107	238	0 16	15	53	10.881,000000000	v.Chr.	145.461,471316	170	134.580,789474	284	144.229,980366	353	146.046,870545	313	10.880,681842	246
3.974.613,908479250		2.683,908479536	327	0 3	21	48	10.882,000000000	v.Chr.	145.474,839708	302	134.593,157895	57	144.243,235580	85	146.060,292737	105	10.881,681813	246
3.974.979,155116680		2.684,155116680	229	0 54	15	39	10.883,000000000	v.Chr.	145.488,208100	75	134.605,526316	189	144.256,490794	177	146.073,714029	257	10.882,681784	246
3.975.344,401754100		2.684,401754864	145	0 38	9	38	10.884,000000000	v.Chr.	145.501,576492	208	134.617,894737	322	144.269,746007	269	146.087,137121	49	10.883,681754	246
3.975.709,648391530		2.684,648398133	233	0 25	15	33	10.885,000000000	v.Chr.	145.514,944884	340	134.630,263158	95	144.283,001221	0	146.100,559313	201	10.884,681725	246
3.976.074,895028960		2.684,895029402	322	0 13	21	28	10.886,000000000	v.Chr.	145.528,313275	113	134.642,631579	227	144.296,256435	92	146.113,981505	353	10.885,681696	246
3.976.440,141666380		2.685,141666667	52	0 2	3	24	10.887,000000000	v.Chr.	145.541,681667	245	134.655,000000	360	144.309,511649	184	146.127,404697	145	10.886,681667	246
3.976.805,388303810		2.685,388303940	140	0 47	9	19	10.888,000000000	v.Chr.	145.555,050059	18	134.667,368421	133	144.322,766862	276	146.140,825889	297	10.887,681637	246
3.977.170,634941240		2.685,634941509	229	0 35	15	14	10.889,000000000	v.Chr.	145.568,418451	151	134.679,736842	265	144.336,022076	8	146.154,248081	89	10.888,681608	246
3.977.535,881578660		2.685,881578947	317	0 22	21	9	10.890,000000000	v.Chr.	145.581,786843	283	134.692,105263	38	144.349,277290	100	146.167,670273	241	10.889,681579	246
3.977.901,128216090		2.686,128216347	46	0 9	3	4	10.891,000000000	v.Chr.	145.595,155234	56	134.704,473684	171	144.362,532503	192	146.181,092465	33	10.890,681550	246
3.978.266,374853520		2.686,374853520	135	0 57	13	59	10.892,000000000	v.Chr.	145.608,523626	189	134.716,842105	303	144.375,787683	284	146.194,514656	185	10.891,681520	246
3.978.631,621490940		2.686,621491285	224	0 44	14	54	10.893,000000000	v.Chr.	145.621,892018	321	134.729,210526	76	144.389,042931	15	146.207,936848	337	10.892,681491	246
3.978.996,868128370		2.686,868128654	313	0 32	20	50	10.894,000000000	v.Chr.	145.635,260410	94	134.741,578947	208	144.402,298145	107	146.221,359040	129	10.893,681462	246
3.979.362,114765800		2.687,114766820	41	0 19	2	45	10.895,000000000	v.Chr.	145.648,628802	226	134.753,947368	341	144.415,553358	199	146.234,781232	281	10.894,681433	246
3.979.727,361403220		2.687,361403492	130	0 6	18	41	10.896,000000000	v.Chr.	145.661,997194	359	134.766,315789	114	144.428,808572	291	146.248,203424	73	10.895,681404	246
3.980.092,608040650		2.687,608040361	219	0 54	14	35	10.897,000000000	v.Chr.	145.675,365585	132	134.778,684211	246	144.442,063786	23	146.261,625616	225	10.896,681374	246
3.980.457,854679080		2.687,854678630	308	0 41	20	30	10.898,000000000	v.Chr.	145.688,733977	264	134.791,052632	19	144.455,318995	115	146.275,047808	17	10.897,681345	246
3.980.823,101315500		2.688,101315799	36	0 28	2	25	10.899,000000000	v.Chr.	145.702,102369	37	134.803,421053	152	144.468,574213	207	146.288,470000	169	10.898,681316	246
3.981.188,347953530		2.688,347953540	157	0 15	11	59	10.900,000000000	v.Chr.	145.715,470761	169	134.815,789474	284	144.481,829429	299	146.301,892192	321	10.899,681287	246
3.981.553,594590360		2.688,594590437	214	0 3	14	16	10.901,000000000	v.Chr.	145.728,839153	302	134.828,157895	57	144.495,084641	30	146.315,314384	113	10.900,681257	246
3.981.918,841227780		2.688,841228706	303	0 51	20	11	10.902,000000000	v.Chr.	145.742,207544	75	134.840,526316	189	144.508,339854	122	146.328,736576	265	10.901,681228	246
3.982.284,087865210		2.689,087865475	32	0 38	2	6	10.903,000000000	v.Chr.	145.755,575936	207	134.852,894737	322	144.521,595068	214	146.342,158768	57	10.902,681199	246
3.982.649,334502640		2.689,334502640	150	0 25	10	54	10.904,000000000	v.Chr.	145.768,944128	340	134.865,263158	95	144.534,850282	306	146.355,580960	209	10.903,681170	246
3.983.014,581140060		2.689,581140313	209	0 13	13	56	10.905,000000000	v.Chr.	145.782,312720	113	134.877,631579	227	144.548,105495	38	146.369,003152	1	10.904,681140	246
3.983.379,827777490		2.689,827777782	298	0 0	19	52	10.906,000000000	v.Chr.	145.795,681112	245	134.890,000000	360	144.561,360709	130	146.382,425344	153	10.905,681111	246
3.983.745,074414920		2.690,074415051	27	0 47	1	47	10.907,000000000	v.Chr.	145.809,049503	18	134.902,368421	133	144.574,615923	222	146.395,847536	305	10.906,681082	246
3.984.110,321052340		2.690,321052340	145	0 32	9	33	10.908,000000000	v.Chr.	145.822,417895	150	134.914,736842	265	144.587,871136	314	146.409,269728	97	10.907,681053	246
3.984.475,567689770		2.690,567690589	204	0 22	13	37	10.909,000000000	v.Chr.	145.835,786287	283	134.927,105263	38	144.601,126350	45	146.422,691920	249	10.908,681023	246
3.984.840,814327200		2.690,814327458	293	0 9	19	32	10.910,000000000	v.Chr.	145.849,154679	56	134.939,473684	171	144.614,381564	137	146.436,114111	41	10.909,680994	246
3.985.206,060964630		2.691,060964127	22	0 57	1	27	10.911,000000000	v.Chr.	145.862,523071	188	134.951,842105	303	144.627,636778	229	146.449,536303	193	10.910,680965	246
3.985.571,307002050		2.691,307002056	161	0 44	11	23	10.912,000000000	v.Chr.	145.875,891463	321	134.964,210526	76	144.640,891991	321	146.462,958945	321	10.911,680936	246
3.985.936,554239480		2.691,554239665	200	0 32	13	18	10.913,000000000	v.Chr.	145.889,259854	94	134.976,578947	208	144.654,147205	53	146.476,380687	137	10.912,680906	246
3.986.301,800876910		2.691,800877194	288	0 19	19	13	10.914,000000000	v.Chr.	145.902,628246	226	134.988,947368	341	144.667,402419	145	146.489,802879	289	10.913,680877	246
3.986.667,047514830		2.692,047514620	17	0 6	1	8	10.915,000000000	v.Chr.	145.915,996638	359	135.001,315789	114	144.680,657632	237	146.503,225071	81	10.914,680848	246
3.987.032,294151760		2.692,294152024	160	0 53	11	24	10.916,000000000	v.Chr.	145.929,365030	131	135.013,684211	246	144.693,912846	329	146.516,647263	233	10.915,680819	246
3.987.397,540789190		2.692,540789741	195	0 41	12	58	10.917,000000000	v.Chr.	145.942,733422	264	135.026,052632	19	144.707,168060	61	146.530,069455	25	10.916,680789	246
3.987.762,787426610		2.692,787426910	283	0 28	18	53	10.918,000000000	v.Chr.	145.956,101813	37	135.038,421053	152	144.720,423274	152	146.543,491647	177	10.917,680760	246
3.988.128,034060400		2.693,034063279	12	0 16	0	49	10.919,000000000	v.Chr.	145.969,470205	169	135.050,789474	284	144.733,678487	244	146.556,913839	329	10.918,680731	246
3.988.493,280701470		2.693,280701470	64	0 3	4	40	10.920,000000000	v.Chr.	145.982,838597	302	135.063,157895	57	144.746,933701	336	146.570,336102	121	10.919,680702	246
3.988.858,527338890		2.693,527339187	190	0 51	12	39	10.921,000000000	v.Chr.	145.996,206989	75	135.075,526316	189	144.760,188915	68	146.583,758223	273	10.920,680673	246
3.989.223,773976320		2.693,773976086	279	0 38	18	34	10.922,000000000	v.Chr.	146.009,575381	207	135.087,894737	322	144.773,444128	160	146.597,180415	65	10.921,680643	246
3.989.589,020613750		2.694,020614035	7	0 25	0	29	10.923,000000000	v.Chr.	146.022,943772	340	135.100,263158	95	144.786,699342	252	146.610,602607	217	10.922,680614	246
3.989.954,267253170		2.694,267253424	96	0 13	7	24	10.924,000000000	v.Chr.	146.036,312164	113	135.112,631579	227	144.799,954556	344	146.624,024799	9	10.923,680585	246
3.990.319,513888600		2.694,513888893	185	0 1	12	20	10.925,000000000	v.Chr.	146.049,680556	245	135.125,000000	360	144.813,209770	76	146.637,446991	161	10.924,680556	246
3.990.684,760526030		2.694,760526162	274	0 47	18	15	10.926,000000000	v.Chr.	146.063,048948	18	135.137,368421	133	144.826,464983	167	146.650,869183	313	10.925,680526	246
3.991.050,007163450		2.695,007163431	3	0 35	0	10	10.927,000000000	v.Chr.	146.076,417340	150	135.149,736842	265	144.839,720197	259	146.664,291305	105	10.926,680497	246
3.991.415,253308080		2.695,253801134	93	0 22	6	15	10.928,000000000	v.Chr.	146.089,785732	283	135.162,105263	38	144.852,975411	351	146.677,713566	257	10.927,680468	246
3.991.780,500438310		2.695,500438569	180	0 9	12	0	10.929,000000000	v.Chr.	146.103,154123	55	135.174,473684	171	144.866,230624	83	146.691,135758	49	10.928,680439	246
3.992.145,747075730		2.695,747076238	269	0 57	17	55	10.930,000000000	v.Chr.	146.116,522515	188	135.186,842105	303	144.879,485838	175	146.704,557950	201	10.929,680409	246
3.992.510,993731160		2.695,993734507	358	0 44	23	50	10.931,000000000	v.Chr.	146.129,890907	321	135.199,210526	76	144.892,741052	267	146.717,980142	353	10.930,680380	246
3.992.876,240350290		2.696,240350907	90	1 13	5	24	10.932,000000000	v.Chr.	146.143,259299	93	135.211,578947	208	144.905,996255	359	146.731,402334	145	10.931,680351	246
3.993.241,486988010		2.696,486988045	175	1 19	11	41	10.933,000000000	v.Chr.	146.156,627691	226	135.223,947368	341	144.919,251479	91	146.744,824526	297	10.932,680322	246
3.993.606,733625440		2.696,733625734	264	0 6	17	36	10.934,000000000	v.Chr.	146.169,996082	359	135.236,315789	114	144.932,506693	182	146.758,246718	89	10.933,680292	246
3.993.971,980262870		2.696,980263183	353	0 54	23	31	10.935,000000000	v.Chr.	146.183,364474	131	135.248,684211	246	144.945,761907	274	146.771,668910	241	10.934,680263	246
3.994.337,226900290		2.697,226900580	82	0 32	5	26	10.936,000000000	v.Chr.	146.196,732866	264	135.261,052632	19	144.959,017130	6	146.785,091102	33	10.935,680234	246
3.994.702,473537720		2.697,473538121	270	0 28	11	21	10.937,000000000	v.Chr.	146.210,101258	36	135.273,421053	152	144.972,272334	98	146.798,513294	185	10.936,680205	246
3.995.067,720175150		2.697,720175394	259	0 16	17	17	10.938,000000000	v.Chr.	146.223,469650	169	135.285,789474	284	144.985,527548	190	146.811,935486	337	10.937,680175	246
3.995.432,966812580		2.697,966812869	348	0 3	23	12	10.939,000000000	v.Chr.	146.236,838041	302	135.298,157895	57	144.998,782761	282	146.825,357678	129	10.938,680146	246
3.995.798,213450000		2.698,213450298	77	1 0	5	7	10.940,000000000	v.Chr.	146.250,206433	74	135.310,526316	189	145.012,037870	14	146.838,779870	281	10.939,680117	246
3.996.163,460087430		2.698,460087737	166	1 38	11	2	10.941,000000000	v.Chr.	146.263,574825	207	135.322,894737	322	145.025,293189	106	146.852,202062	73	10.940,680088	246
3.996.528,706726460		2.698,706725146	254	5 25	16	57	10.942,000000000	v.Chr.	146.276,943217	340	135.335,263158	95	145.038,548403	197	146.865,624254	225	10.941,680058	246
3.996.893,953362280		2.698,953362735	343	0 13	22	52	10.943,000000000	v.Chr.	146.290,311609	112	135.347,631579	227	145.051,803616	289	146.879,046446	17	10.942,680029	246
3.997.259,199999710		2.699,200000005	72	0 0	4	48	10.944,000000000	v.Chr.	146.303,680001	245	135.360,000000	360	145.065,058830	21	146.892,468638	169	10.943,680000	246
3.997.624,446637140		2.699,446637274	233	0 54	15	42	10.945,000000000	v.Chr.	146.317,048392	17	135.372,368421	133	145.078,313843	113	146.905,890830	321	10.944,679971	246
3.997.989,693274560		2.699,693274843	250	0 35	16	38	10.946,000000000	v.Chr.	146.330,416784	150	135.384,736842	265	145.091,569257	205	146.919,313021	113	10.945,679942	246
3.998.354,939911990		2.699,939912812	338	0 22	22	33	10.947,000000000	v.Chr.	146.343,785176	283	135.397,105263	38	145.104,824471	297	146.932,735213	265	10.946,679912	246
3.998.720,186549420		2.700,186549781	67	0 9	4	28	10.948,000000000	v.Chr.	146.357,153568	55	135.409,473684	171	145.118,079685	29	146.946,157405	57	10.947,679883	246
3.999.085,433168040		2.700,433187150	156	0 57	10	23	10.949,000000000	v.Chr.	146.370,521960	188

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor.-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidericher.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Sidericher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196258	Grad	27,554941437485	Grad	27,212145297156	Grad	365,253716054230	Grad
4.002.007.406286260		2.702,4062865502	146	16	9	45			10.957,000000	21.456,000000	v.Chr.	146.477,469094	169	135.520,789474	284	145.237,376608	136	147.066,957133	345	10.956,976620	245
4.002.372.652792360		2.702,3724297715	146	52	9	45			10.958,000000	21.458,000000	v.Chr.	146.490,837486	301	135.533,157895	57	145.250,681822	227	147.080,278325	137	10.957,979591	245
4.002.737.899561110		2.702,8995614040	324	51	21	35			10.959,000000	21.454,000000	v.Chr.	146.504,205878	74	135.545,526316	189	145.263,887036	319	147.093,801517	289	10.958,979561	245
4.003.103.146198540		2.703,1461988309	53	38	3	30			10.960,000000	21.453,000000	v.Chr.	146.517,574270	207	135.557,894737	322	145.277,142249	51	147.107,223709	81	10.959,979532	245
4.003.468.392835960		2.703,3928362578	141	25	9	25			10.961,000000	21.452,000000	v.Chr.	146.530,942661	339	135.570,263158	95	145.290,397463	143	147.120,645901	233	10.960,979503	245
4.003.833.639473990		2.703,6394736842	230	13	15	20			10.962,000000	21.451,000000	v.Chr.	146.544,311053	112	135.582,631579	227	145.303,652707	235	147.134,068093	25	10.961,979474	245
4.004.198.886610820		2.703,8861111116	319	0	21	16			10.963,000000	21.450,000000	v.Chr.	146.557,679445	245	135.595,000000	360	145.316,907890	327	147.147,490285	177	10.962,979444	245
4.004.564.133748240		2.704,1327485385	48	47	3	11			10.964,000000	21.449,000000	v.Chr.	146.571,047837	17	135.607,368421	133	145.330,163104	59	147.160,912476	328	10.963,979415	245
4.004.929.379385670		2.704,3793859654	137	35	9	6			10.965,000000	21.448,000000	v.Chr.	146.584,416229	150	135.619,736842	265	145.343,418318	151	147.174,334668	120	10.964,979386	245
4.005.294.626022100		2.705,2946023192	226	22	15	1			10.966,000000	21.447,000000	v.Chr.	146.597,784620	282	135.632,105263	38	145.356,673242	243	147.187,756860	272	10.965,979357	245
4.005.659.872660530		2.704,8726081592	314	9	20	56			10.967,000000	21.446,000000	v.Chr.	146.611,153012	55	135.644,473684	171	145.369,928745	334	147.201,179052	64	10.966,979327	245
4.006.025.119297950		2.705,1192982461	43	57	2	51			10.968,000000	21.445,000000	v.Chr.	146.624,521404	188	135.656,842105	303	145.383,183959	66	147.214,601244	216	10.967,979298	245
4.006.390.369453580		2.705,3695936730	132	44	8	46			10.969,000000	21.444,000000	v.Chr.	146.637,889796	320	135.669,210526	76	145.396,439173	158	147.228,023436	8	10.968,979269	245
4.006.755.615278210		2.705,6152730987	221	39	14	42			10.970,000000	21.443,000000	v.Chr.	146.651,258188	93	135.681,578947	208	145.409,694386	250	147.241,445628	328	10.969,979240	245
4.007.120.859321030		2.705,8592105268	309	19	20	37			10.971,000000	21.442,000000	v.Chr.	146.664,626579	226	135.693,947368	341	145.422,949600	342	147.254,867820	312	10.970,979211	245
4.007.486.107847660		2.706,1058479537	38	6	2	32			10.972,000000	21.441,000000	v.Chr.	146.677,994971	358	135.706,315789	114	145.436,204814	74	147.268,290012	104	10.971,979181	245
4.007.851.352485090		2.706,3524853806	127	54	8	27			10.973,000000	21.440,000000	v.Chr.	146.691,363663	131	135.718,684211	246	145.449,460028	166	147.281,712204	256	10.972,979152	245
4.008.216.599122510		2.706,5991228075	216	41	14	22			10.974,000000	21.439,000000	v.Chr.	146.704,731755	263	135.731,053632	19	145.462,715241	257	147.295,134396	48	10.973,979123	245
4.008.581.845755940		2.706,8457650946	305	47	19	39			10.975,000000	21.438,000000	v.Chr.	146.718,100147	36	135.743,421053	349	145.475,970455	349	147.308,556388	200	10.974,979094	245
4.008.947.092397370		2.707,0923976613	33	16	2	13			10.976,000000	21.437,000000	v.Chr.	146.731,468539	169	135.755,789474	284	145.489,225669	81	147.321,978780	352	10.975,979064	245
4.009.312.339034790		2.707,3390350882	122	0	3	8			10.977,000000	21.436,000000	v.Chr.	146.744,836930	301	135.768,157895	57	145.502,480882	173	147.335,400972	144	10.976,979035	245
4.009.677.585672220		2.707,5856725151	211	51	14	3			10.978,000000	21.435,000000	v.Chr.	146.758,203522	74	135.780,526316	189	145.515,736096	265	147.348,823164	296	10.977,979006	245
4.010.042.832096560		2.708,0428396547	300	57	19	53			10.979,000000	21.434,000000	v.Chr.	146.771,571714	207	135.792,894737	322	145.528,991987	357	147.362,245356	88	10.978,978977	245
4.010.408.078947070		2.708,0789473689	28	25	1	53			10.980,000000	21.433,000000	v.Chr.	146.784,942106	339	135.805,263158	95	145.542,246524	89	147.375,667548	240	10.979,978947	245
4.010.773.325584500		2.708,3255847958	117	13	7	48			10.981,000000	21.432,000000	v.Chr.	146.798,310498	112	135.817,631579	227	145.555,501737	181	147.389,089740	32	10.980,978918	245
4.011.138.572219030		2.708,5722222227	206	0	13	44			10.982,000000	21.431,000000	v.Chr.	146.811,678889	244	135.830,000000	360	145.568,756951	273	147.402,511931	184	10.981,978889	245
4.011.503.818859350		2.708,8185936496	295	47	19	39			10.983,000000	21.430,000000	v.Chr.	146.825,047281	17	135.842,368421	133	145.582,012165	4	147.415,934123	336	10.982,978860	245
4.011.869.065496780		2.709,0654970765	24	35	1	34			10.984,000000	21.429,000000	v.Chr.	146.838,415673	150	135.854,736842	265	145.595,267378	96	147.429,356135	128	10.983,978830	245
4.012.234.313424110		2.709,3121345034	112	22	7	29			10.985,000000	21.428,000000	v.Chr.	146.851,784065	282	135.867,105263	38	145.608,522592	188	147.442,778507	280	10.984,978801	245
4.012.599.558771630		2.709,5587719303	201	9	13	24			10.986,000000	21.427,000000	v.Chr.	146.865,152457	55	135.879,473684	171	145.621,777806	280	147.456,200699	72	10.985,978772	245
4.012.964.805409060		2.709,8054090650	290	57	19	19			10.987,000000	21.426,000000	v.Chr.	146.878,520848	188	135.891,842105	303	145.635,033019	12	147.469,622891	224	10.986,978743	245
4.013.330.052046490		2.710,0520467841	19	44	1	14			10.988,000000	21.425,000000	v.Chr.	146.891,203100	320	135.904,210526	76	145.648,288233	104	147.483,045083	16	10.987,978713	244
4.013.695.298683910		2.710,2986842110	108	32	7	10			10.989,000000	21.424,000000	v.Chr.	146.905,257632	93	135.916,578947	208	145.661,543447	196	147.496,467275	168	10.988,978684	244
4.014.060.545321340		2.710,5453216399	196	19	13	5			10.990,000000	21.423,000000	v.Chr.	146.918,626024	225	135.928,947368	341	145.674,798661	288	147.509,889467	320	10.989,978655	244
4.014.425.791558770		2.710,7915956496	295	47	19	39			10.991,000000	21.422,000000	v.Chr.	146.931,994416	358	135.941,315789	114	145.688,053874	19	147.523,311659	112	10.990,978626	244
4.014.791.038596190		2.711,0385964917	14	54	0	55			10.992,000000	21.421,000000	v.Chr.	146.945,362808	131	135.953,684211	246	145.701,309088	111	147.536,733851	264	10.991,978596	244
4.015.156.285236260		2.711,2852339186	103	41	6	50			10.993,000000	21.420,000000	v.Chr.	146.958,731199	263	135.966,052632	19	145.714,564302	203	147.550,156043	56	10.992,978567	244
4.015.521.531871050		2.711,5318713455	191	28	12	45			10.994,000000	21.419,000000	v.Chr.	146.972,099591	36	135.978,421053	152	145.727,819515	295	147.563,578235	208	10.993,978538	244
4.015.886.778500480		2.711,7785084807	280	57	18	31			10.995,000000	21.418,000000	v.Chr.	146.985,467983	168	135.990,789474	284	145.741,074729	27	147.576,000427	0	10.994,978509	244
4.016.252.025145900		2.712,0251461993	9	9	0	36			10.996,000000	21.417,000000	v.Chr.	146.998,836375	301	136.003,157895	57	145.754,329943	119	147.590,422619	152	10.995,978480	244
4.016.617.271783330		2.712,2717836262	98	51	6	31			10.997,000000	21.416,000000	v.Chr.	147.012,204767	74	136.015,526316	189	145.767,585157	211	147.603,844811	304	10.996,978450	244
4.016.982.518420760		2.712,5184210531	187	38	12	26			10.998,000000	21.415,000000	v.Chr.	147.025,573158	206	136.027,894737	322	145.780,840370	303	147.616,267003	96	10.997,978421	244
4.017.347.765058180		2.712,7650584805	276	35	17	22			10.999,000000	21.414,000000	v.Chr.	147.038,941550	339	136.040,263158	95	145.794,095884	34	147.630,089195	248	10.998,978392	244
4.017.713.011695610		2.713,0116959069	4	13	0	16			11.000,000000	21.413,000000	v.Chr.	147.052,309942	112	136.052,631579	227	145.807,350798	126	147.644,111386	40	10.999,978363	244
4.018.078.258333040		2.713,2583333308	93	0	6	12			11.001,000000	21.412,000000	v.Chr.	147.065,678334	244	136.065,000000	360	145.820,606011	218	147.657,533578	192	11.000,978333	244
4.018.443.504970460		2.713,5049707607	182	47	12	7			11.002,000000	21.411,000000	v.Chr.	147.079,046726	17	136.077,368421	133	145.833,861225	310	147.670,955770	144	11.001,978304	244
4.018.808.751607850		2.713,7516082402	272	25	16	2			11.003,000000	21.410,000000	v.Chr.	147.092,413117	149	136.089,736842	265	145.847,116439	42	147.684,378275	136	11.002,978275	244
4.019.173.998245320		2.713,9982456145	359	22	23	57			11.004,000000	21.409,000000	v.Chr.	147.105,783509	282	136.102,105263	38	145.860,371653	134	147.697,800154	288	11.003,978246	244
4.019.539.244882740		2.714,2448830414	88	9	5	52			11.005,000000	21.408,000000	v.Chr.	147.119,151901	55	136.114,473684	171	145.873,626866	226	147.711,222346	80	11.004,978216	244
4.019.904.491520170		2.714,4915204683	177	57	11	47			11.006,000000	21.407,000000	v.Chr.	147.132,520293	187	136.126,842105	303	145.886,882080	318	147.724,644538	232	11.005,978187	244
4.020.269.738157600		2.714,7381579600	257	31	16	49			11.007,000000	21.406,000000	v.Chr.	147.145,888685	320	136.139,210526	76	145.900,137294	49	147.738,067230	24	11.006,978158	244
4.020.634.984795020		2.714,9847953221	355	32	23	38			11.008,000000	21.405,000000	v.Chr.	147.159,257077	93	136.151,578947	208	145.913,392507	141	147.751,488922	176	11.007,978129	244
4.021.000.231430450		2.715,2314327490	83	19	5	33			11.009,000000	21.404,000000	v.Chr.	147.172,625468	225	136.163,947368	341	145.926,647721	233	147.764,911114	328	11.008,978099	244
4.021.365.478069880		2.715,4780701759	172	6	11	28			11.010,000000	21.403,000000	v.Chr.	147.185,993860	358	136.176,315789	114	145.939,902935	325	147.778,333306	120	11.009,978070	244
4.021.730.724707080		2.715,7247070683	261	54	17	24			11.011,000000	21.402,000000	v.Chr.	147.199,362252	130	136.188,684211	246	145.953,158148	57	147.791,755498	272	11.010,978041	244
4.022.095.971344730		2.715,9713450297	350	41	23	18			11.012,000000	21.401,000000	v.Chr.	147.212,730644	263	136.201,052632	19	145.966,413362	149	147.805,177690	64	11.011,978012	244
4.022.461.217982160		2.716,2179824566	78	28	5	13			11.013,000000	21.400,000000	v.Chr.	147.226,099036	36	136.213,421053	152	145.979,668576	241	147.818,599882	216	11.012,977982	244
4.022.826.464619580		2.716,4661988835	167	16	11	9			11.014,000000	21.399,000000	v.Chr.	147.239,467427	168	136.225,789474	284	145.992,923790	333	147.832,022074	8	11.013,977953	244
4.023.191.711257010		2.716,7125700102	256	3	16	0			11.015,000000	21.398,000000	v.Chr.	147.252,835819	301	136.238,157895	57	146.006,179003	64	147.845,444266	160	11.014,977924	244
4.023.556.957894440		2.716,9578947373	345	51	22	59			11.016,000000	21.397,000000	v.Chr.	147.266,204211	74	136.250,526316	189	146.019,434217	156	147.858,866458	312	11.015,977895	244
4.023.922.204531860		2.717,2045321642	74	38	4	54			11.017,000000	21.396,000000	v.Chr.	147.279,572603	206	136.262,894737	322	146.032,689431	248	147.872,288650	104	11.016,977865	244
4.024.287.451169290		2.717,4511695911	162	25	10	49			11.018,000000	21.395,000000	v.Chr.	147.292,940995	339	136.275,263158	95	146.045,944644	340	147.885,710841	256	11.017,977836	244
4.024.652.697809720		2.717,6978070187	251	13	16	6			11.019,000000	21.394,000000	v.Chr.	147.306,309387	111	136.287,631579	227	146.059,199858	72	147.899,133014	48	11.018,977807	244
4.025.017.944444140		2.717,9444444449	340	0	22	40			11.020,000000	21.393,000000	v.Chr.	147.319,677778	244	136.300,000000	360	146.072,455164	164	147.912,555225	200	11.019,977778	244
4.025.383.191081570		2.718,1910818718	69	47	4	35			11.021,000000	21.392,000000	v.Chr.	147.333,046170	17	136.312,368421	133	146.085,710286	256	147.925,977417	352	11.020,977749	244
4.025.748.437719000		2.718,4377192987	158	35	10	30			11.022,000000	21.391,000000	v.Chr.	147.346,414562	149	136.324,736842	265	146.098,965459	348	147.939,399609	144	11.021,977719	244
4.026.113.684354520		2.718,6843567256	246	22	16	25			11.023,000000	21.390,000000	v.Chr.	147.359,782954	282	136.337,105263	38	146.112,220719	79	147.952,821801	296	11.022,977690	244
4.026.478.930993850		2.718,9309943577	315	54	22	54			11.024,000000	21.389,000000	v.Chr.	147.373,151346	54	136.349,473684	171	146.125,475977	171	147.966,243990	224	11.023,977661	244
4.026.844.177631280		2.719,1776315794	64	57	4	15			11.025,000000	21.388,000000	v.Chr.	147.386,519737	187	136.361,842105	303	146.138,731140	263	147.979,666185	240	11.024,977632	244
4.027.209.424268710		2.719,4242690063	153	44	10	10			11.026,000000	21.387,000000	v.Chr.	147.399,888129	320	136.374,210526	76	146.151,986354	355	147.993,088377	32	11.025,977602	244
4.027.574.670080130		2.719,6709064332	242	32	16	6			11.027,000000	21.386,000000	v.Chr.	147.413,256521	92	136.386,578947	208	146.165,241568	87	148.006,510569	184	11.026,977573	244
4.027.939.917543560		2.719,9175435603	332	2	22	2			11.028,000000	21.385,000000	v.Chr.	147.426,624913	225	136.398,947368	341	146.178,496782	179	148.019,932761	336	11.027,977544	244
4.028.305.164180090		2.720,1641812870	59	6	3	56			11.029,000000	21.384,000000	v.Chr.	147.439,993305	358	136.411,315789	114	146.191,751995	271	148.033,354953	128	11.028,977515	244
4.028.670.410818410		2.720,4101817139	148	54	9	51			11.030,000000	21.383,000000	v.Chr.	147.453,361696	130	136.423,684211	246	146.205,007209	3	148.046,777145	280	11.029,977485	244
4.029.035.657455840		2.720,6574561408	237	41	15	46			11.031,000000	21.382,000000	v.Chr.	147.466,730088	263	136.436,052632	19	146.218,262423	94	148.060,199337	72	11.030,977456	244
4.029.400.904093270		2.720,9040932477	327	25	20	37			11.032,000000	21.381,000000	v.Chr.	147.480,098480	35	136.448,421053	152	146.231,517429	186	148.073,621525	224	11.031,977427	244
4.029.766.150730690		2.721,1507309946	54	0	3	37			11.033,000000	21.380,000000	v.Chr.	147.493,466872	168	136.460,789474	284	146.244,772850	278	148.087,043721	16	11.032,977398	244
4.030.131.397368120		2.721,3973684215	143	3	9	32			11.034,000000	21.379,000000	v.Chr.	147.506,835264	301	136.473,157895	57	146.258,028064	10	148.100,465913	168	11.033,977368	244
4.030.496.644005550		2.721,6440058484	232	51	15	27			11.035,000000	21.378,000000	v.Chr.	147.520,203656	73	136.485,526316	189	146.271,283278	102	148.113,888105	320	11.034,977339	244
4.030.861.890642570		2.721,8906423791	313	22	22	7			11.036,000000	21.377,000000	v.Chr.	147.533,571007	206	136.497,894737	322	146.284,538941	194	148.127,312096	112	11.035,977310	244
4.031.227.137280400		2.722,1372807222	49	25	3	17			11.037,000000	21.376,000000	v.Chr.	147.546,940439	339	136.510,263158	95	146.297,793705	286	148.140,732488	264	11.036,977281	244
4.031.592.389178830		2.722,3893181291	138	13	9	12			11.038,000000	21.375,000000	v.Chr.	147.560,308831	111	136.522,631579	227	146.311,048918	18	148.154,154680	56	11.037,977251	244
4.031.957.630555250		2.722,6305555560	227	0	15	8			11.039,000000	21.374,000000	v.Chr.	147.573,677223	244	136.535,000000	360	146.324,304132	109	148.167,576872	208	11.038,977222	244
4.032.322.877192680		2.722,8771926807	316	36	22	3			11.040,000000	21.373,000000	v.Chr.	147.587,045616	16	136.547,368421	133	146.337,559281	201	148.180,998944	360	11.039,977193	244
4.032.688.123830110		2.723,1238304098	45	35	2	58			11.041,000000	21.372,000000	v.Chr.	147.600,414006	149	136.559,736842	265	146.350,814560	293	148.194,421256	152	11.040,977164	244
4.033.053.370467530		2.723,3704678367	133	22	8	53			11.042,000000	21.371,000000	v.Chr.	147.613,782398	282	136.572,105263	38	146.364,069773	25	148.207,843448	304	11.041,977135	244
4.033.418.617104960		2.723,6171052636	222	9	14	48			11.043,000000	21.370,000000	v.Chr.	147.627,150790	54	136.584,473684	171	146.377,324987	117	148.221,265640	96	11.042,977105	244
4.033.783.864774390		2.723,8637742390	303	56	18	43			11.044,000000	21.369,000000	v.Chr.	147.640,519182	187	136.597,894737	322	146.390,580201	209	148.234,687832	248	11.043,977076	244
4.034.149.110379810		2.724,1103801174	40	44	2	38			11.045,000000	21.368,000000	v.Chr.	147.653,887574	320	136.609,210526	76	146.403,835415	301	148.248,110024	40	11.044,977047	244
4.034.514.357017240		2.724,3570175443	129	32	8	34			11.046,000000	21.367,000000	v.Chr.	147.667,255965	92	136.621,578947	208	146.417,090628	33	148.261,532216	192	11.045,977018	244
4.034.879.603654670		2.724,6036549712	217	19	14	29			11.047,000000	21.366,000000	v.Chr.	147.680,624357	225	136.633,947368	341	146.430,345842	125	148.274,954408	144	11.046,976988	244
4.035.244.850929090		2.724,8502923976	300	0	20	24			11.048,000000	21.365,000000	v.Chr.	147.693,992749	357	136.646,315789	114	146.443,601056	216	148.288,376600	136	11.047,976959	244
4.035.610.096929520		2.725,0969298250	35	54	2	19			11.049,000000	21.364,000000	v.Chr.	147.707,361141	130	136.658,684211	246	146.456,856269	308	148.301,798792	288	11.048,976930	244
4.035.975.343566950		2.725,3435672519	124	41	8	14			11.050,000000	21.363,000000	v.Chr.	147.720,729533	263	136.671,052632	19	146.470,111483	40	148.315,220884	80	11.049,976901	244
4.036.340.590204370		2.725,5902046788	212	28	14	9			11.051,000000	21.362,000000	v.Chr.	147.734,097925	35	136.683,421053	152	146.483,366697	132	148.328,643176	232	11.050,976871	244
4.036.705.836841800		2.725,8584210574	303	5	21	4			11.052,000000	21.361,000000	v.Chr.	147.747,466316	168	136.695,789474	284	146.496,621911	224	148.342,065368	264	11.051,976842	244
4.037.071.083479230		2.726,0834795326	30	3	2	0			11.053,000000	21.360,000000	v.Chr.	147.760,834708	300	136.708,157895	57	146.509,877124	316	148.355,487559	176	11.052,976813	244
4.037.436.330116660		2.726,3301169595	119	51	7	55			11.054,000000	21.359,000000	v.Chr.	147.774,203100	73	136.720,526316	189	146.523,132338	48	148.368,909751	328	11.053,976784	244
4.037.801.576754080		2.726,5767543864	208	38	13	50			11.055,000000	21.358,000000	v.Chr.	147.787,571492	206	136.732,894737	322	146.536,387552	140	148.382,331943	119	11.054,976754	244
4.038.166.823395150		2.726,8233951133	297	32	21	45			11.056,000000	21.357,000000	v.Chr.	147.800,939884	338	136.745,263158	95	146.549,642765	231	148.395,754135	271	11.055,976725	244
4.038.532.070028940		2.727,0700292402	25	13	1	40			11.057,000000	21.356,000000	v.Chr.	147.814,308275	111	136.757,631579	227	146.562,897979	323	148.409,176327	63	11.056,976696	244
4.038.897.316666360		2.727,3166666671	114	0	7	36			11.058,000000	21.355,000000	v.Chr.	147.827,676667	244	136.770,000000	360	146.576,153193	55	148.422,598519	215	11.057,976667	244
4.039.262.563307790		2.727,5633040940	203	47	13	31			11.059,000000	21.354,000000	v.Chr.	147.841,045059	16	136.782,368421	133	146.589,408407	147	148.436,020711	7	11.058,976637	244
4.039.627.809441220		2.727,8094132205	292	44	21	27			11.060,000000	21.353,000000	v.Chr.	147.854,413451	149	136.794,736842	265	146.602,663620	239	148.449,442903	159	11.059,976608	244
4.039.993.056578640		2.728,0565789478	20	22	1	21			11.061,000000	21.352,000000	v.Chr.	147.867,781843	281	136.807,105263	38	146.615,918834	331	148.462,865095	311	11.060,976579	244
4.040.358.303216070		2.728,3032163747	109	9	7	16			11.062,000000	21.351,000000	v.Chr.	147.881,150234	54	136.819,473684	171	146.629,170468	63	148.476,287287	103	11.061,976550	244
4.040.723.549853500		2.728,5498538016	198	57	13	11			11.063,000000	21.350,000000	v.Chr.	147.894,518626	187	136.831,842105	303	146.642,429261	155	148.489,709479	255	11.062,976520	244
4.041.088.796459920		2.728,7964912280	289	55	19	6			11.064,000000	21.349,000000	v.Chr.	147.907,887018	319	136.844,210526	76	146.655,688475	246	148.503,131671	47	11.063,976491	244
4.041.454.043128350		2.729,0431286554	16	32	1	2			11.065,000000	21.348,000000	v.Chr.	147.921,255410	92	136.856,578947	208	146.668,939689	338	148.516,553863	199	11.064,976462	244
4.041.819.289765780		2.729,2897660823	104	19	6	57			11.066,000000	21.347,000000	v.Chr.	147.934,623802	225	136.868,947368	341	146.682,194902	70	148.529,976055	351	11.065,976433	244
4.042.184.534403200		2.729,5364035992	193	6	12	52			11.067,000000	21.346,000000	v.Chr.	147.947,992194	357	136.881,315789	114	146.695,450116	162	148.543,398247	143	11.066,976404	244
4.042.549.780340630		2.729,7804040636	283	47	20	34			11.068,000000	21.345,000000	v.Chr.	147.961,360585	130	136.893,684211	246	146.708,705330	254	148.556,820439	295	11.067,976374	244
4.042.915.029678060		2.730,0296783630	11	41	0	42			11.069,000000	21.344,000000	v.Chr.	147.974,728797	262	136.906,052632	19	146.721,960544	346	148.570,242631	87	11.068,976345	244
4.043.280.276315480		2.730,2763157899	99	28	6	37			11.070,000000	21.343,000000	v.Chr.	147.988,097369	35	136.918,421053	152	146.735,215757	78	148.583,664823	239	11.069,976316	244
4.043.645.522952910		2.730,5229532168	188	16	12	33			11.071,000000	21.342,000000	v.Chr.	148.001,465761	168	136.930,789474	284	146.748,470971	170	148.597,087014	31	11.070,976287	244
4.044.011.769590340		2.730,7695903402	277	0	18	28			11.072,000000	21.341,000000	v.Chr.	148.014,834153	300	136.943,157895	57	146.761,725185	261	148.610,509206	183

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Gregor-Kal	Julianisch	Wochen	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender Jahre	Kalender Jahre	n.Chr.	27,32165862130	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529977	Grad	365,25731746542	Grad
4.050.219,962426590		2.734,962426910	346	28	23	5	11.089,000000000	21.324,000000000	v.Chr.	147.242,096813	35	147.153,421053	152	146.987,064818	23	148.838,686469	247	11.088,675760	243
4.050.585,329056403		2.735,329056403	347	28	7	46	11.090,000000000	21.325,000000000	v.Chr.	147.255,465205	167	147.165,789474	284	147.000,530032	115	148.852,108861	39	11.089,675733	243
4.050.950,455701450		2.735,455701548	164	3	10	56	11.091,000000000	21.322,000000000	v.Chr.	147.268,833597	300	147.178,157895	57	147.013,575245	207	148.865,530853	191	11.090,675702	243
4.051.315,702338870		2.735,702339187	253	51	16	51	11.092,000000000	21.321,000000000	v.Chr.	147.282,201989	73	147.190,526316	189	147.026,830459	299	148.878,953045	343	11.091,675673	243
4.051.680,948976300		2.735,948976086	342	38	22	46	11.093,000000000	21.320,000000000	v.Chr.	147.295,570381	205	147.202,894737	322	147.040,08573	31	148.892,375237	135	11.092,675643	243
4.052.045,195513730		2.736,195614055	70	25	4	41	11.094,000000000	21.319,000000000	v.Chr.	147.308,938772	338	147.215,263158	95	147.053,585886	123	148.905,797429	287	11.093,675614	243
4.052.411,442251150		2.736,442251624	159	13	10	36	11.095,000000000	21.318,000000000	v.Chr.	147.322,307164	111	147.227,631579	227	147.066,596100	215	148.919,219621	79	11.094,675585	243
4.052.776,688888580		2.736,688888893	248	0	16	32	11.096,000000000	21.317,000000000	v.Chr.	147.335,675556	243	147.240,000000	360	147.079,851314	306	148.932,641813	231	11.095,675556	243
4.053.141,935526010		2.736,935526162	337	47	22	27	11.097,000000000	21.316,000000000	v.Chr.	147.349,043948	16	147.252,368421	133	147.093,106527	38	148.946,064005	23	11.096,675526	243
4.053.507,182163430		2.737,182163430	66	34	17	23	11.098,000000000	21.315,000000000	v.Chr.	147.362,412340	148	147.264,736842	265	147.106,132140	130	148.959,508197	175	11.097,675497	243
4.053.872,428800860		2.737,428801170	504	22	10	17	11.099,000000000	21.314,000000000	v.Chr.	147.375,780732	281	147.277,105263	38	147.119,616955	222	148.972,908389	327	11.098,675468	243
4.054.237,675438290		2.737,675438569	243	9	16	12	11.100,000000000	21.313,000000000	v.Chr.	147.389,149123	54	147.289,473684	171	147.132,872169	314	148.986,330581	119	11.099,675439	243
4.054.602,922750710		2.737,922706238	332	57	22	7	11.101,000000000	21.312,000000000	v.Chr.	148.402,517115	186	147.301,842105	303	147.146,127382	46	148.999,752773	271	11.100,675409	243
4.054.968,168713140		2.738,168713458	68	31	17	3	11.102,000000000	21.311,000000000	v.Chr.	148.415,885907	319	147.314,210526	76	147.159,382596	138	149.013,174965	63	11.101,675380	243
4.055.333,413535070		2.738,413538777	150	32	9	58	11.103,000000000	21.310,000000000	v.Chr.	148.429,254299	92	147.326,578947	208	147.172,637810	230	149.026,597157	215	11.102,675351	243
4.055.698,661987990		2.738,661983046	238	19	15	53	11.104,000000000	21.309,000000000	v.Chr.	148.442,622691	224	147.338,947368	341	147.185,893023	321	149.040,019349	7	11.103,675322	243
4.056.063.908625420		2.738,908625735	327	6	21	48	11.105,000000000	21.308,000000000	v.Chr.	148.455,991082	357	147.351,315789	114	147.199,148237	53	149.053,441541	159	11.104,675292	243
4.056.429,155263580		2.739,155263158	56	54	3	43	11.106,000000000	21.307,000000000	v.Chr.	148.469,359474	129	147.363,684211	246	147.212,403451	145	149.066,863733	311	11.105,675263	243
4.056.794,403900353		2.739,403900676	145	41	9	38	11.107,000000000	21.306,000000000	v.Chr.	148.482,727866	262	147.376,052632	19	147.225,668655	237	149.080,285924	103	11.106,675234	243
4.057.159,648537700		2.739,648538122	233	28	15	33	11.108,000000000	21.305,000000000	v.Chr.	148.496,096258	35	147.388,421053	152	147.238,913878	329	149.093,708116	255	11.107,675205	243
4.057.524,895175130		2.739,895175394	322	16	21	29	11.109,000000000	21.304,000000000	v.Chr.	148.509,464650	167	147.400,789474	284	147.252,169092	61	149.107,130308	47	11.108,675175	243
4.057.890,141812560		2.740,141812560	54	22	2	45	11.110,000000000	21.303,000000000	v.Chr.	148.522,833041	300	147.413,157895	57	147.265,424636	153	149.120,552500	199	11.109,675146	243
4.058.255.388449980		2.740,388450929	140	51	9	19	11.111,000000000	21.302,000000000	v.Chr.	148.536,201433	73	147.425,526316	189	147.278,679519	245	149.133,974692	351	11.110,675117	243
4.058.620,635087410		2.740,635087198	229	38	15	14	11.112,000000000	21.301,000000000	v.Chr.	148.549,569825	205	147.437,894737	322	147.291,934733	337	149.147,396884	143	11.111,675088	243
4.058.985,881728840		2.740,881725146	317	25	21	9	11.113,000000000	21.300,000000000	v.Chr.	148.562,938217	338	147.450,263158	95	147.305,189947	68	149.160,819076	295	11.112,675058	243
4.059.351.128362260		2.741,128362736	46	13	3	4	11.114,000000000	21.299,000000000	v.Chr.	148.576,306609	110	147.462,631579	227	147.318,445161	160	149.174,241268	87	11.113,675029	243
4.059.716,374999690		2.741,375000005	135	0	9	0	11.115,000000000	21.298,000000000	v.Chr.	148.589,675001	243	147.475,000000	360	147.331,700374	252	149.187,663460	239	11.114,675000	243
4.060.081,621637120		2.741,621634274	224	47	14	55	11.116,000000000	21.297,000000000	v.Chr.	148.603,043392	16	147.487,368421	133	147.344,955588	344	149.201,085652	31	11.115,674971	243
4.060.446,868270540		2.741,868274854	313	35	20	50	11.117,000000000	21.296,000000000	v.Chr.	148.616,411784	148	147.499,736842	265	147.358,210802	76	149.214,507844	183	11.116,674942	243
4.060.812,114911970		2.742,114912354	43	22	2	45	11.118,000000000	21.295,000000000	v.Chr.	148.629,780176	281	147.512,105263	38	147.371,466015	168	149.227,930036	335	11.117,674912	243
4.061.177,361549400		2.742,361549081	330	9	8	40	11.119,000000000	21.294,000000000	v.Chr.	148.643,148568	53	147.524,473684	171	147.384,721229	260	149.241,352228	127	11.118,674883	243
4.061.542,608186820		2.742,608187180	219	57	14	35	11.120,000000000	21.293,000000000	v.Chr.	148.656,516960	186	147.536,842105	303	147.397,676443	352	149.254,774420	279	11.119,674854	243
4.061.907,854824250		2.742,854824519	308	44	20	30	11.121,000000000	21.292,000000000	v.Chr.	148.669,885351	319	147.549,210526	76	147.410,231656	83	149.268,196612	71	11.120,674825	243
4.062.273,101461680		2.743,101461988	37	52	2	26	11.122,000000000	21.291,000000000	v.Chr.	148.683,253743	91	147.561,578947	208	147.424,480870	175	149.281,618804	223	11.121,674795	243
4.062.638,348099100		2.743,348099157	125	19	8	21	11.123,000000000	21.290,000000000	v.Chr.	148.696,622135	224	147.573,947368	341	147.437,742084	267	149.295,040996	15	11.122,674766	243
4.063.003,594736530		2.743,594736426	214	9	14	16	11.124,000000000	21.289,000000000	v.Chr.	148.709,990527	357	147.586,315789	114	147.450,997298	359	149.308,463188	167	11.123,674737	243
4.063.368,841373960		2.743,841374695	303	54	20	11	11.125,000000000	21.288,000000000	v.Chr.	148.723,358919	129	147.598,684211	246	147.464,252511	91	149.321,885379	319	11.124,674708	243
4.063.734,088013380		2.744,088011964	33	41	2	6	11.126,000000000	21.287,000000000	v.Chr.	148.736,727310	262	147.611,052632	19	147.477,507725	183	149.335,307571	111	11.125,674678	243
4.064.099,334648810		2.744,334648233	120	29	8	0	11.127,000000000	21.286,000000000	v.Chr.	148.750,095734	34	147.623,421053	152	147.490,762678	275	149.348,729763	263	11.126,674649	243
4.064.464,581286240		2.744,581286502	209	16	13	57	11.128,000000000	21.285,000000000	v.Chr.	148.763,464094	167	147.635,789474	284	147.504,018152	7	149.362,151955	55	11.127,674620	243
4.064.829,827923660		2.744,827923971	298	3	19	52	11.129,000000000	21.284,000000000	v.Chr.	148.776,832486	300	147.648,157895	57	147.517,273366	98	149.375,574147	207	11.128,674591	243
4.065.195,074560490		2.745,074561040	27	51	1	47	11.130,000000000	21.283,000000000	v.Chr.	148.790,200878	72	147.660,526316	189	147.530,528580	190	149.388,996339	359	11.129,674561	243
4.065.560,321198520		2.745,321198300	125	16	8	38	11.131,000000000	21.282,000000000	v.Chr.	148.803,569270	205	147.672,894737	322	147.543,123851	282	149.402,418431	151	11.130,674532	243
4.065.925.567835940		2.745,567836258	204	25	13	37	11.132,000000000	21.281,000000000	v.Chr.	148.816,937661	338	147.685,263158	95	147.557,039007	14	149.415,840723	303	11.131,674503	243
4.066.290,814473570		2.745,814473847	293	13	19	32	11.133,000000000	21.280,000000000	v.Chr.	148.830,306053	110	147.697,631579	227	147.570,294221	106	149.429,262915	95	11.132,674474	243
4.066.656,061118080		2.746,061111116	22	0	1	28	11.134,000000000	21.279,000000000	v.Chr.	148.843,674445	243	147.710,000000	360	147.583,549435	198	149.442,685107	247	11.133,674444	243
4.067.021.307748220		2.746,307748220	285	55	19	23	11.135,000000000	21.278,000000000	v.Chr.	148.857,042837	15	147.722,368421	133	147.596,864648	290	149.456,107299	39	11.134,674415	243
4.067.386,554385650		2.746,554385654	200	35	13	18	11.136,000000000	21.277,000000000	v.Chr.	148.870,411229	148	147.734,736842	265	147.610,059862	22	149.469,529491	191	11.135,674386	243
4.067.751,801023080		2.746,801023923	288	22	19	13	11.137,000000000	21.276,000000000	v.Chr.	148.883,779620	281	147.747,105263	38	147.623,315076	113	149.482,951683	343	11.136,674357	243
4.068.117,047660500		2.747,047660192	17	9	1	8	11.138,000000000	21.275,000000000	v.Chr.	148.897,148012	53	147.759,473684	171	147.636,570290	205	149.496,373875	135	11.137,674327	243
4.068.482.294297930		2.747,294298305	155	32	11	3	11.139,000000000	21.274,000000000	v.Chr.	148.910,516404	186	147.771,842105	303	147.649,815503	297	149.509,796007	287	11.138,674298	243
4.068.847.540933360		2.747,540935730	195	44	12	58	11.140,000000000	21.273,000000000	v.Chr.	148.923,884796	319	147.784,210526	76	147.663,080717	29	149.523,218259	79	11.139,674269	243
4.069.212.787572790		2.747,787573099	284	32	18	54	11.141,000000000	21.272,000000000	v.Chr.	148.937,253188	91	147.796,578947	208	147.676,335931	121	149.536,640451	231	11.140,674240	243
4.069.578.034210210		2.748,034210526	12	19	0	49	11.142,000000000	21.271,000000000	v.Chr.	148.950,621579	224	147.808,947368	341	147.689,591144	213	149.550,062643	23	11.141,674211	243
4.069.943.280847640		2.748,280847640	145	4	10	44	11.143,000000000	21.270,000000000	v.Chr.	148.963,989971	356	147.821,315789	114	147.702,845358	305	149.563,484834	175	11.142,674181	243
4.070.308.527485070		2.748,527485306	190	54	12	39	11.144,000000000	21.269,000000000	v.Chr.	148.977,358363	129	147.833,684211	246	147.716,101572	37	149.576,907026	327	11.143,674152	243
4.070.673,774122490		2.748,774128075	279	41	18	34	11.145,000000000	21.268,000000000	v.Chr.	148.990,726755	262	147.846,052632	19	147.729,356785	128	149.590,329218	119	11.144,674123	243
4.071.039.020759920		2.749,020760344	7	28	0	29	11.146,000000000	21.267,000000000	v.Chr.	149.004,095147	34	147.858,421053	152	147.742,611999	220	149.603,751410	271	11.145,674094	243
4.071.404.267397350		2.749,267397650	66	16	7	25	11.147,000000000	21.266,000000000	v.Chr.	149.017,463539	167	147.870,789474	284	147.755,867213	312	149.617,175602	62	11.146,674064	243
4.071.769.514034770		2.749,514035082	185	3	12	20	11.148,000000000	21.265,000000000	v.Chr.	149.030,831930	299	147.883,157895	57	147.769,122427	44	149.630,595794	214	11.147,674035	243
4.072.134.760672200		2.749,760672515	274	51	18	15	11.149,000000000	21.264,000000000	v.Chr.	149.044,200322	72	147.895,526316	189	147.782,377640	136	149.644,017986	6	11.148,674006	243
4.072.500.003096300		2.750,007309420	3	38	0	10	11.150,000000000	21.263,000000000	v.Chr.	149.057,568714	205	147.907,894737	322	147.795,632854	228	149.657,440178	158	11.149,673977	243
4.072.865.253947050		2.750,253947369	91	26	6	53	11.151,000000000	21.262,000000000	v.Chr.	149.070,937106	337	147.920,263158	95	147.808,888068	320	149.670,864370	310	11.150,673947	243
4.073.230.500584480		2.750,500584958	180	13	12	0	11.152,000000000	21.261,000000000	v.Chr.	149.084,305498	110	147.932,631579	227	147.822,143281	52	149.684,284562	102	11.151,673918	243
4.073.595.747221910		2.750,747222227	269	0	17	56	11.153,000000000	21.260,000000000	v.Chr.	149.097,673889	243	147.945,000000	360	147.835,398495	143	149.697,706754	254	11.152,673889	243
4.073.960.993859330		2.750,993859496	358	47	23	51	11.154,000000000	21.259,000000000	v.Chr.	149.111,042281	15	147.957,368421	133	147.848,653709	235	149.711,128946	46	11.153,673860	243
4.074.326.240496760		2.751,240497076	358	57	23	7	11.155,000000000	21.258,000000000	v.Chr.	149.124,410673	148	147.969,736842	265	147.861,408823	327	149.724,551138	198	11.154,673830	243
4.074.691.487134190		2.751,487134504	175	22	11	41	11.156,000000000	21.257,000000000	v.Chr.	149.137,779065	280	147.982,105263	38	147.875,164136	59	149.737,973330	350	11.155,673801	243
4.075.056.733771610		2.751,733771933	264	9	17	36	11.157,000000000	21.256,000000000	v.Chr.	149.151,147457	53	147.994,473684	171	147.888,419350	151	149.751,395522	142	11.156,673772	243
4.075.421.980409040		2.751,980409572	353	57	23	31	11.158,000000000	21.255,000000000	v.Chr.	149.164,515848	186	148.006,842105	303	147.901,674564	243	149.764,817194	294	11.157,673743	243
4.075.787.227094470		2.752,227094670	32	54	1	26	11.159,000000000	21.254,000000000	v.Chr.	149.177,884240	318	148.019,210526	76	147.914,929377	335	149.778,239906	86	11.158,673713	243
4.076.152.473683890		2.752,473682110	171	32	11	22	11.160,000000000	21.253,000000000	v.Chr.	149.191,252632	91	148.031,578947	208	147.928,184991	67	149.791,662098	238	11.159,673684	243
4.076.517.720321320		2.752,720321639	259	19	17	17	11.161,000000000	21.252,000000000	v.Chr.	149.204,621024	224	148.043,947368	341	147.941,440205	158	149.805,084289	30	11.160,673655	243
4.076.882.966958750		2.752,966959648	348	6	23	12	11.162,000000000	21.251,000000000	v.Chr.	149.217,989416	356	148.056,315789	114	147.954,695459	250	149.818,506481	182	11.161,673626	243
4.077.248.215396170		2.753,215960170	72	57	3	7	11.163,000000000	21.250,000000000	v.Chr.	149.231,357808	129	148.068,684211	246	147.967,950632	342	149.831,928073	334	11.162,673596	243
4.077.613.460233600		2.753,460233986	166	41	11	2	11.164,000000000	21.249,000000000	v.Chr.	149.244,726199	261	148.081,052632	19	147.981,205846	74	149.845,350805	126	11.163,673567	243
4.077.978.706871030		2.753,706873154	254	28	16	57	11.165,000000000	21.248,000000000	v.Chr.	149.258,094591	34	148.093,421053	152	147.994,461060	166	149.858,773057	278	11.164,673538	243
4.078.343.953508450		2.753,953508724	343	16	22	53	11.166,000000000	21.247,000000000	v.Chr.	149.271,462983	167	148.105,789474	284	148.007,716273	258	149.872,195249	70	11.165,673509	243
4.078.709.200143840		2.754,200146000	72	5	3	48	11.167,000000000	21.246,000000000	v.Chr.	149.284,831375	299	148.118,157895	57	148.020,971487	350	149.885,617441	222	11.166,673480	243
4.079.074.446783310		2.754,446783262	161	51	10	41	11.168,000000000	21.245,000000000	v.Chr.	149.298,199767	72	148.130,526316	189	148.034,226701	82	149.899,039633	14	11.167,673450	243
4.079.439.693420740		2.754,693421031	250	38	16	38	11.169,000000000	21.244,000000000	v.Chr.	149.311,568158	205	148.142,894737	322	148.047,481915	173	149.912,461825	166	11.168,673421	243
4.079.804.940058160		2.754,940058480	338	25	22	33	11.170,000000000	21.243,000000000	v.Chr.	149.324,936550	337	148.155,263158	95	148.060,737128	265	149.925,884017	318	11.169,673392	243
4.080.170.186695590		2.755,186695969	67	13	4	28	11.171,000000000	21.242,000000000	v.Chr.	149.338,304942	110	148.167,631579	227	148.073,992429	357	149.939,308209	110	11.170,673363	243
4.080.535,433333020		2.755,433333338	156	0	10	24	11.172,000000000	21.241,000000000	v.Chr.	149.351,673334	242	148.180,000000	360	148.087,247556	89	149.952,728401	262	11.171,673333	243
4.080.900.679970440		2.755,679970607	245	47	16	19	11.173,000000000	21.240,000000000	v.Chr.	149.365,041726	15	148.192,368421	133	148.100,507269	181	149.966,150593	54	11.172,673304	243
4.081.265,926607870		2.755,926081876	334	35	22	14	11.174,000000000	21.239,000000000	v.Chr.	149.378,410118	148	148.204,736842	265	148.113,757983	273	149.979,572785	206	11.173,673275	243
4.081.631,173245300		2.756,173245614	62	22	4	9	11.175,000000000	21.238,000000000	v.Chr.	149.391,778509	280	148.217,105263	38	148.127,013197	5	149.992,949937	358	11.174,673246	243
4.081.996.419837220		2.756,419837504	14	10	0	54	11.176,000000000	21.237,000000000	v.Chr.	149.405,146901	53	148.229,473684	171	148.140,286849	97	150.006,373216	150	11.175,673216	243
4.082.361.666520150		2.756,666520483	240	57	15	59	11.177,000000000	21.236,000000000	v.Chr.	149.418,515293	186	148.241,842105	303	148.153,523624	189	150.019,839361	302	11.176,673187	243
4.082.726,913157580		2.756,913157892	329	44	21	54	11.178,000000000	21.235,000000000	v.Chr.	149.431,883685	318	148.254,210526	76	148.166,778838	280	150.033,261553	94	11.177,673158	243
4.083.092.159795000		2.757,159793223	58	32	3	50	11.179,000000000	21.234,000000000	v.Chr.	149.445,252077	91	148.266,578947	208	148.180,034052	12	150.046,683744	246	11.178,673129	243
4.083.457.404432430		2.757,404432940	250	25	16	45	11.180,000000000	21.233,000000000	v.Chr.	149.458,620655	223	148.278,947368	341	148.193,289104	104	150.060,105975	38	11.179,673099	243
4.083.822.653069860		2.757,653070159	235	9	15	40	11.181,000000000	21.232,000000000	v.Chr.	149.471,988860	356	148.291,315789	114	148.206,544479	196	150.073,528128	190	11.180,673070	243
4.084.187.899707280		2.757,899706028	324	54	21	35	11.182,000000000	21.231,000000000	v.Chr.	149.485,357252	129	148.303,684211	246	148.219,799693	288	150.086,950320	342	11.181,673041	243
4.084.551.146344710		2.758,146345029	53	41	3	30	11.183,000000000	21.230,000000000	v.Chr.	149.498,725644	261	148.316,052632	19	148.233,054906	20	150.100,372512	134	11.182,673012	243
4.084.916.392984140		2.758,392984140	28	28	1	25	11.184,000000000	21.229,000000000	v.Chr.	149.512,094036	34	148.328,421053	152	148.246,310120	112	150.113,784704	286	11.183,672982	243
4.085.283.639619560		2.758,639619835	230	16	15	21	11.185,000000000	21.228,000000000	v.Chr.	149.525,462427	166	148.340,789474	284	148.259,563534	204	150.127,216896	78	11.184,672953	243
4.085.648.886256990		2.758,886257310	319	3	21	16	11.186,000000000	21.227,000000000	v.Chr.	149.538,830819	299	148.353,157895	57	148.272,820548	295	150.140,639088	230	11.185,672924	243
4.086.014.132894420		2.759,132894373	48	51	3	11	11.187,000000000	21.226,000000000	v.Chr.	149.552,199211	72	148.365,526316	189	148.286,075761	27	150.154,061280	22	11.186,672895	243
4.086.379.379533840		2.759,379532840	204	32	9	52	11.188,000000000	21.225,000000000	v.Chr.	149.565,567603	204	148.377,894737	322	148.299,330975	119	150.167,482872	174	11.187,672865	243
4.086.744.626169270		2.759,626165911	225	25	15	1	11.189,000000000	21.224,000000000	v.Chr.	149.578,935995	337	148.390,263158	95	148.312,586189	211	150.180,905664	326	11.188,672836	243
4.087.109.872806700		2.759,872807180	314	13	20	56	11.190,000000000	21.223,000000000	v.Chr.	149.592,304387	110	148.402,631579	227	148.325,841402	303	150.194,327856	118	11.189,672807	243
4.087.475,119440120		2.760,119444449	43	0	2	52	11.191,000000000	21.222,000000000	v.Chr.	149.605,677778	242	148.415,000000	360	148.339,096616	35	150.207,750408	270	11.190,672778	243
4.087.840.366081550		2.760,366081324	47	17	2	47	11.192,000000000	21.221,000000000	v.Chr.	149.619,041170	15	148.427,368421	133	148.352,351830	127	150.221,173240	62	11.191,672749	243
4.088.205.612719880		2.760,612719987	221	35	14	42	11.193,000000000	21.220,000000000	v.Chr.	149.632,409562	147	148.439,736842	265	148.365,607044	219	150.234,594432	214	11.192,672719	243
4.088.570.859356400		2.760,859356726	309	22	20	37	11.194,000000000	21.219,000000000	v.Chr.	149.645,777954	280	148.452,105263	38	148.378,862257	310	150.248,016624	6	11.193,672690	242
4.088.936.105995830		2.761,105994525	38	9	2	32	11.195,000000000	21.218,000000000	v.Chr.	149.659,146346	53	148.464,473684	171	148.392,117471	42	150.261,438816	158	11.194,672661	242
4.089.301.352631260		2.761,352631794	127	57	7	27	11.196,000000000	21.217,000000000	v.Chr.	149.672,514737	185	148.476,842105	303	148.405,627685	134	150.274,860108	310	11.195,672632	242
4.089.666.599268690		2.761,599260603	216	44	14	22	11.197,000000000	21.216,000000000	v.Chr.	149.685,883129	318	148.489,210526	76	148.418,627898	226	150.288,233199	102	11.196,672602	242
4.090.031.845906110		2.761,845904332	305	32	20	18	11.198,000000000	21.215,000000000	v.Chr.	149.699,251521	91	148.501,578947	208	148.431,883112	318	150.301,705391	254	11.197,672573	242
4.090.397.092543540		2.762,092543601	33	19	2	13	11.199,000000000	21.214,000000000	v.Chr.	149.712,619913	223	148.513,947368	341	148.445,138326	50	150.315,127583	46	11.198,672544	242
4.090.762.338097570		2.762,338183270	95	6	6	8	11.200,000000000	21.213,000000000	v.Chr.	149.725,988305	356	148.526,315789	114	148.458,393539	142	150.328,549775	198	11.199,672515	242
4.091.127.585818390		2.762,585818739	211	54	14	3	11.201,000000000	21.212,000000000	v.Chr.	149.739,356696	128	148.538,684211	246	148.471,648753	234	150.341,971967	350	11.200,672485	242
4.091.492.832455820		2.762,832461408	300	41	19	58	11.202,000000000	21.211,000000000	v.Chr.	149.752,725088	261	148.551,052632	19	148.484,903967	325	150.355,394159	142	11.201,672456	242
4.091.858.079093250		2.763,079095677	28	28	1	53	11.203,000000000	21.210,000000000	v.Chr.	149.766,093480	34	148.563,421053	152	148.498,159181	57	150.368,816351	294	11.202,672427	242
4.092.223.328257870		2.763,329257906	317	57	21	49	11.204,000000000	21.209,000000000	v.Chr.	149.779,462172	166	148.575,789474	284	148.511,414894	149	150.382,238451	86	11.203,672398	242
4.092.588.572368100		2.763,572368215	206	3	13	44	11.205,000000000	21.208,000000000	v.Chr.	149.792,830264	299	148.588,157895	57	148.524,669608	241	150.395,660

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage	Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
4,098,432518566930		2,767,518567251919				11.221,000000000	v.Chr.	150.006,724533	261	138.786,052632	19	138.736,753027	271	150.610,415806	150	11.220,671901	242
4,098,797,760304350		2,767,518946786				11.222,000000000	v.Chr.	150.020,092925	33	138.798,421053	52	138.750,040241	3	150.623,247988	302	11.221,671873	242
4,099.163,011841780		2,768,011842107				11.223,000000000	v.Chr.	150.033,461316	166	138.810,789474	284	138.763,263455	95	150.637,260190	94	11.222,671842	242
4,099.528,258479210		2,768,258479526				11.224,000000000	v.Chr.	150.046,829708	299	138.823,157895	57	138.776,518668	187	150.650,682382	246	11.223,671813	242
4,099.893,505116640		2,768,505116595				11.225,000000000	v.Chr.	150.060,198100	71	138.835,526316	189	138.789,773882	279	150.664,104574	38	11.224,671784	242
4,100.258,751754064		2,768,751753864				11.226,000000000	v.Chr.	150.073,566492	204	138.847,894737	322	138.803,029096	10	150.677,526766	190	11.225,671754	242
4,100.623,998391490		2,768,998391833				11.227,000000000	v.Chr.	150.086,934884	337	138.860,263158	95	138.816,284310	102	150.690,948958	342	11.226,671725	242
4,100.989,245028920		2,769,245029402				11.228,000000000	v.Chr.	150.100,303275	109	138.872,631579	227	138.829,539523	194	150.704,371150	134	11.227,671696	242
4,101.354,491666340		2,769,491666671				11.229,000000000	v.Chr.	150.113,671667	242	138.885,000000	360	138.842,794737	286	150.717,793342	286	11.228,671667	242
4,101.719,738303770		2,769,738304089				11.230,000000000	v.Chr.	150.127,040059	14	138.897,368421	133	138.856,049951	18	150.731,215534	78	11.229,671637	242
4,102.084,984941200		2,769,984941209				11.231,000000000	v.Chr.	150.140,408451	147	138.909,736842	265	138.869,305164	110	150.744,637726	230	11.230,671608	242
4,102.450,231578620		2,770,231578478				11.232,000000000	v.Chr.	150.153,776843	280	138.922,105263	38	138.882,560378	202	150.758,059918	22	11.231,671579	242
4,102.815,478126050		2,770,478216347				11.233,000000000	v.Chr.	150.167,145234	52	138.934,473684	171	138.895,815092	294	150.771,482109	174	11.232,671550	242
4,103.180,724853480		2,770,724853680				11.234,000000000	v.Chr.	150.180,513626	185	138.946,842105	303	138.909,070806	25	150.784,904301	325	11.233,671520	242
4,103.545,971490900		2,770,971491225				11.235,000000000	v.Chr.	150.193,882018	318	138.959,210526	76	138.922,326019	117	150.798,326493	118	11.234,671491	242
4,103.911,218128830		2,771,218128554				11.236,000000000	v.Chr.	150.207,250410	90	138.971,578947	208	138.935,581233	209	150.811,748685	270	11.235,671462	242
4,104.276,464765760		2,771,464766823				11.237,000000000	v.Chr.	150.220,618802	223	138.983,947368	341	138.948,836447	301	150.825,170877	62	11.236,671433	242
4,104.641,711403180		2,771,711403092				11.238,000000000	v.Chr.	150.233,987194	355	138.996,315789	114	138.962,091660	33	150.838,593069	214	11.237,671404	242
4,105.006,957340610		2,772,957340436				11.239,000000000	v.Chr.	150.247,355585	128	139.008,684211	246	138.975,346875	125	150.852,015261	5	11.238,671374	242
4,105.372,204678040		2,772,204678630				11.240,000000000	v.Chr.	150.260,723977	261	139.021,052632	19	138.988,602088	217	150.865,437653	157	11.239,671345	242
4,105.737,453135460		2,772,453135899				11.241,000000000	v.Chr.	150.274,092369	33	139.033,421053	152	139.001,857302	309	150.878,859645	309	11.240,671316	242
4,106.102,699752890		2,772,699753216				11.242,000000000	v.Chr.	150.287,460761	166	139.045,789474	284	139.015,112515	41	150.892,281837	101	11.241,671287	242
4,106.467,946390320		2,772,946590437				11.243,000000000	v.Chr.	150.300,829145	298	139.058,157895	57	139.028,367725	132	150.905,703429	253	11.242,671257	242
4,106.833,193227740		2,773,193128070				11.244,000000000	v.Chr.	150.314,197544	71	139.070,526316	189	139.041,622943	224	150.919,126221	45	11.243,671228	242
4,107.198,439865170		2,773,437865975				11.245,000000000	v.Chr.	150.327,565936	204	139.082,894737	322	139.054,878156	316	150.932,548413	197	11.244,671199	242
4,107.563,686502600		2,773,684502944				11.246,000000000	v.Chr.	150.340,934328	336	139.095,263158	95	139.068,133370	48	150.945,970605	349	11.245,671170	242
4,107.928,933140020		2,773,933140513				11.247,000000000	v.Chr.	150.354,302720	109	139.107,631579	227	139.081,388584	140	150.959,392797	141	11.246,671140	242
4,108.294,177774750		2,774,177777782				11.248,000000000	v.Chr.	150.367,671112	242	139.120,000000	360	139.094,643798	232	150.972,814989	293	11.247,671111	242
4,108.659,424414880		2,774,424415051				11.249,000000000	v.Chr.	150.381,039503	14	139.132,368421	133	139.107,899011	324	150.986,237181	85	11.248,671082	242
4,109.024,671052300		2,774,671052630				11.250,000000000	v.Chr.	150.394,407895	147	139.144,736842	265	139.121,154225	56	150.999,659373	237	11.249,671053	242
4,109.389,917689730		2,774,917690349				11.251,000000000	v.Chr.	150.407,776287	279	139.157,105263	38	139.134,409439	147	151.013,081564	29	11.250,671023	242
4,109.755,164327160		2,775,164327858				11.252,000000000	v.Chr.	150.421,144679	52	139.169,473684	171	139.147,664652	239	151.026,503756	181	11.251,670994	242
4,110.120,410964580		2,775,410964927				11.253,000000000	v.Chr.	150.434,513071	185	139.181,842105	303	139.160,919866	331	151.039,925948	333	11.252,670965	242
4,110.485,657602010		2,775,657602396				11.254,000000000	v.Chr.	150.447,881463	317	139.194,210526	76	139.174,175080	63	151.053,348140	125	11.253,670936	242
4,110.850,904239440		2,775,904239653				11.255,000000000	v.Chr.	150.461,249854	90	139.206,578947	208	139.187,430293	155	151.066,770332	277	11.254,670906	242
4,111.216,150876870		2,776,150877934				11.256,000000000	v.Chr.	150.474,618246	223	139.218,947368	341	139.200,685507	247	151.080,192524	69	11.255,670877	242
4,111.581,397514290		2,776,397514203				11.257,000000000	v.Chr.	150.487,986638	355	139.231,315789	114	139.213,940721	339	151.093,614716	221	11.256,670848	242
4,111.946,644151720		2,776,644152472				11.258,000000000	v.Chr.	150.501,355030	128	139.243,684211	246	139.227,195935	71	151.107,036908	13	11.257,670819	242
4,112.311,890789150		2,776,890789524				11.259,000000000	v.Chr.	150.514,723422	260	139.256,052632	19	139.240,451148	162	151.120,459100	165	11.258,670789	242
4,112.677,137426570		2,777,137426911				11.260,000000000	v.Chr.	150.528,091813	33	139.268,421053	152	139.253,706362	254	151.133,881292	317	11.259,670760	241
4,113.042,384064000		2,777,384064380				11.261,000000000	v.Chr.	150.541,460205	166	139.280,789474	284	139.266,961576	346	151.147,303484	109	11.260,670731	241
4,113.407,630714300		2,777,630717549				11.262,000000000	v.Chr.	150.554,828597	298	139.293,157895	57	139.280,216789	78	151.160,725676	261	11.261,670702	241
4,113.772,877338501		2,777,877338183				11.263,000000000	v.Chr.	150.568,196989	71	139.305,526316	189	139.293,472068	53	151.174,147868	53	11.262,670673	241
4,114.138,123976280		2,778,123976087				11.264,000000000	v.Chr.	150.581,565381	204	139.317,894737	322	139.306,727217	262	151.187,570060	205	11.263,670643	241
4,114.503,370613710		2,778,370614036				11.265,000000000	v.Chr.	150.594,933772	336	139.330,263158	95	139.319,982431	354	151.200,992252	357	11.264,670614	241
4,114.868,617251130		2,778,617251625				11.266,000000000	v.Chr.	150.608,302164	109	139.342,631579	227	139.333,237644	86	151.214,414444	149	11.265,670585	241
4,115.233,863888560		2,778,863888600				11.267,000000000	v.Chr.	150.621,670556	241	139.355,000000	360	139.346,492858	177	151.227,836636	301	11.266,670556	241
4,115.599,110525990		2,779,110526163				11.268,000000000	v.Chr.	150.635,038948	14	139.367,368421	133	139.359,748072	269	151.241,258828	93	11.267,670526	241
4,115.964,357163410		2,779,357163742				11.269,000000000	v.Chr.	150.648,407340	147	139.379,736842	265	139.373,003285	1	151.254,681019	245	11.268,670497	241
4,116.329,603800840		2,779,603800701				11.270,000000000	v.Chr.	150.661,775732	279	139.392,105263	38	139.386,258499	93	151.268,103231	37	11.269,670468	241
4,116.694,850443870		2,779,850443870				11.271,000000000	v.Chr.	150.675,144123	52	139.404,473684	171	139.399,513713	185	151.281,525403	189	11.270,670439	241
4,117.060,097075690		2,780,097076239				11.272,000000000	v.Chr.	150.688,512515	185	139.416,842105	303	139.412,768927	277	151.294,947595	341	11.271,670409	241
4,117.425,343131200		2,780,343713408				11.273,000000000	v.Chr.	150.701,880907	317	139.429,210526	76	139.426,024140	9	151.308,369787	133	11.272,670380	241
4,117.790,590350550		2,780,590350877				11.274,000000000	v.Chr.	150.715,249299	90	139.441,578947	208	139.439,279354	101	151.321,791979	285	11.273,670351	241
4,118.155,836987970		2,780,836988303				11.275,000000000	v.Chr.	150.728,617691	222	139.453,947368	341	139.452,534568	192	151.335,214173	77	11.274,670322	241
4,118.521,083625400		2,781,083625735				11.276,000000000	v.Chr.	150.741,986082	355	139.466,315789	114	139.465,789781	284	151.348,636363	229	11.275,670292	241
4,118.886,330262830		2,781,3302631584				11.277,000000000	v.Chr.	150.755,354474	128	139.478,684211	246	139.479,044995	16	151.362,058555	21	11.276,670263	241
4,119.251,576900250		2,781,5769005853				11.278,000000000	v.Chr.	150.768,722866	260	139.491,052632	19	139.492,302029	108	151.375,480747	173	11.277,670234	241
4,119.616,823537800		2,781,8235380				11.279,000000000	v.Chr.	150.782,091258	33	139.503,421053	152	139.505,559542	200	151.388,902839	325	11.278,670205	241
4,119.982,070175110		2,782,0701754391				11.280,000000000	v.Chr.	150.795,459650	165	139.515,789474	284	139.518,810636	292	151.402,325131	117	11.279,670175	241
4,120.347,316812530		2,782,3168128660				11.281,000000000	v.Chr.	150.808,828041	298	139.528,157895	57	139.532,066580	24	151.415,747323	269	11.280,670146	241
4,120.712,563449960		2,782,5634502929				11.282,000000000	v.Chr.	150.822,196433	71	139.540,526316	189	139.545,321064	116	151.429,169515	61	11.281,670117	241
4,121.077,810087390		2,782,8100877190				11.283,000000000	v.Chr.	150.835,564825	203	139.552,894737	322	139.558,574277	207	151.442,591707	213	11.282,670088	241
4,121.443,056724820		2,783,0567254847				11.284,000000000	v.Chr.	150.848,933217	336	139.565,263158	95	139.571,827299	299	151.456,013899	333	11.283,670058	241
4,121.808,303362240		2,783,3033625736				11.285,000000000	v.Chr.	150.862,301609	109	139.577,631579	227	139.585,080705	31	151.469,436091	157	11.284,670029	241
4,122.173,549999670		2,783,5500000005				11.286,000000000	v.Chr.	150.875,670001	241	139.590,000000	360	139.598,341918	123	151.482,858283	309	11.285,670000	241
4,122.538,796637100		2,783,7966374274				11.287,000000000	v.Chr.	150.889,038392	14	139.602,368421	133	139.611,597132	215	151.496,280474	101	11.286,669971	241
4,122.904,042745020		2,784,0427445128				11.288,000000000	v.Chr.	150.902,406784	146	139.614,736842	265	139.624,852812	307	151.509,702665	253	11.287,669942	241
4,123.269,289911950		2,784,2899122812				11.289,000000000	v.Chr.	150.915,775176	279	139.627,105263	38	139.638,107560	39	151.523,124858	45	11.288,669912	241
4,123.634,536549180		2,784,5365497081				11.290,000000000	v.Chr.	150.929,143568	52	139.639,473684	171	139.651,362773	131	151.536,547050	197	11.289,669883	241
4,123.999,783186800		2,784,7831871350				11.291,000000000	v.Chr.	150.942,511960	184	139.651,842105	303	139.664,617987	222	151.549,969242	349	11.290,669854	241
4,124.365,029834230		2,785,0298342901				11.292,000000000	v.Chr.	150.955,880351	317	139.664,210526	76	139.677,873201	314	151.563,391434	141	11.291,669825	241
4,124.730,276461660		2,785,2764619888				11.293,000000000	v.Chr.	150.969,248743	90	139.676,578947	208	139.691,128414	46	151.576,813626	293	11.292,669795	241
4,125.095,523099080		2,785,5230994157				11.294,000000000	v.Chr.	150.982,617135	222	139.688,947368	341	139.704,383628	138	151.590,235818	85	11.293,669766	241
4,125.460,769736510		2,785,7697368426				11.295,000000000	v.Chr.	150.995,985527	355	139.701,315789	114	139.717,638842	230	151.603,658010	237	11.294,669737	241
4,125.826,016373940		2,786,0163739474				11.296,000000000	v.Chr.	151.009,353919	127	139.713,684211	246	139.730,893899	322	151.617,080202	29	11.295,669708	241
4,126.191,263011664		2,786,2630116964				11.297,000000000	v.Chr.	151.022,722310	260	139.726,052632	19	139.744,149269	54	151.630,502394	181	11.296,669678	241
4,126.556,509648790		2,786,5096491233				11.298,000000000	v.Chr.	151.036,090702	33	139.738,421053	152	139.757,404483	146	151.643,924586	333	11.297,669649	241
4,126.921,756280220		2,786,7562865502				11.299,000000000	v.Chr.	151.049,459094	165	139.750,789474	284	139.770,659697	237	151.657,346778	125	11.298,669620	241
4,127.287,002929360		2,787,0029293907				11.300,000000000	v.Chr.	151.062,827486	298	139.763,157895	57	139.783,914989	329	151.670,768970	277	11.299,669591	241
4,127.652,249561070		2,787,2495614040				11.301,000000000	v.Chr.	151.076,195878	71	139.775,526316	189	139.797,170124	61	151.684,191162	69	11.300,669561	241
4,128.017,496198500		2,787,4961988309				11.302,000000000	v.Chr.	151.089,564270	203	139.787,894737	322	139.810,425338	153	151.697,613354	221	11.301,669532	241
4,128.382,742835920		2,787,7428362578				11.303,000000000	v.Chr.	151.102,932661	336	139.800,263158	95	139.823,680551	245	151.711,035646	13	11.302,669503	241
4,128.747,989473350		2,787,9894738000				11.304,000000000	v.Chr.	151.116,301053	108	139.812,631579	227	139.836,935765	337	151.724,457838	165	11.303,669474	241
4,129.113,236110780		2,788,2361111816				11.305,000000000	v.Chr.	151.129,669445	241	139.825,000000	360	139.850,190979	69	151.737,879929	317	11.304,669444	241
4,129.478,482748200		2,788,4827485385				11.306,000000000	v.Chr.	151.143,037837	14	139.837,368421	133	139.863,446193	161	151.751,302120	109	11.305,669415	241
4,129.843,729385630		2,788,7293859654				11.307,000000000	v.Chr.	151.156,406229	146	139.849,736842	265	139.876,701406	253	151.764,724131	261	11.306,669386	241
4,130.208,976003060		2,789,0760030565				11.308,000000000	v.Chr.	151.169,774620	279	139.862,105263	38	139.889,956620	344	151.778,146505	53	11.307,669357	241
4,130.574,222660480		2,789,2226608192				11.309,000000000	v.Chr.	151.183,143012	51	139.874,473684	171	139.903,211834	76	151.791,568697	205	11.308,669327	241
4,130.939,469297910		2,789,4692982461				11.310,000000000	v.Chr.	151.196,511404	184	139.886,842105	303	139.916,467068	168	151.804,990889	357	11.309,669298	241
4,131.304,715935340		2,789,7159356730				11.311,000000000	v.Chr.	151.209,879796	317	139.899,210526	76	139.929,722261	260	151.818,413081	149	11.310,669269	241
4,131.669,962577770		2,789,9625780007				11.312,000000000	v.Chr.	151.223,248188	89	139.911,578947	208	139.942,977475	352	151.831,835273	301	11.311,669240	241
4,132.035,209210190		2,790,2092105268				11.313,000000000	v.Chr.	151.236,616580	222	139.923,947368	341	139.956,232689	84	151.845,257465	93	11.312,669211	241
4,132.400,455847620		2,790,4558479537				11.314,000000000	v.Chr.	151.249,984971	355	139.936,315789	114	139.969,487902	176	151.858,679657	245	11.313,669181	241
4,132.765,702485050		2,790,7024853806				11.315,000000000	v.Chr.	151.263,353363	127	139.948,684211	246	139.982,743116	268	151.872,101849	37	11.314,669152	241
4,133.130,949122470		2,791,0491228747				11.316,000000000	v.Chr.	151.276,721755	241	139.961,052632	19	139.995,998830	359	151.885,524041	189	11.315,669123	241
4,133.496,195759900		2,791,1957602344				11.317,000000000	v.Chr.	151.290,090147	32	139.973,421053	152	140.009,253543	91	151.898,946233	341	11.316,669094	241
4,133.861,442397330		2,791,4423976133				11.318,000000000	v.Chr.	151.303,458539	165	139.985,789474	284	140.022,508757	183	151.912,368425	133	11.317,669064	241
4,134.226,689034750		2,791,6890350882				11.319,000000000	v.Chr.	151.316,826930	298	139.998,157895	57	140.035,763971	275	151.925,790617	285	11.318,669035	241
4,134.591,935673180		2,791,9356725153				11.320,000000000	v.Chr.	151.330,195322	70	140.010,526316	189	140.049,019185	7	151.939,212809	77	11.319,669006	241
4,134.957,182309610		2,792,1823094620				11.321,000000000	v.Chr.	151.343,563714	203	140.022,894737	322	140.062,274398	99	151.952,635001	229	11.320,668977	241
4,135.322,428947030		2,792,4289473689				11.322,000000000	v.Chr.	151.356,932106	336	140.035,263158	95	140.075,529612	191	151.966,057192	21	11.321,668947	241
4,135.687,675884640		2,792,6758847958				11.323,000000000	v.Chr.	151.370,300498	108	140.047,631579	227	140.088,784826	283	151.979,479384	173	11.322,668918	241
4,136.053,922221890		2,792,9222220232				11.324,000000000	v.Chr.	151.383,668889	241	140.060,000000	360	140.102,040034	14	151.992,901576	325	11.323,668889	241
4,136.418,168859310		2,793,1688596496				11.325,000000000	v.Chr.	151.397,037281	13	140.072,368421	133	140.115,295253	106	152.006,323768	117	11.324,668860	241
4,136.783,415496740		2,793,4154970765				11.326,000000000	v.Chr.	151.410,405673	146	140.084,736842	265	140.128,550467	198	152.019,745960	269	11.325,668830	241
4,137.148,662134170		2,793,6621345084				11.327,000000000	v.Chr.	151.423,774065	279	140.097,105263	38	140.141,805681	290	152.033,168152	61	11.326,668801	241
4,137.513,908775940		2,793,9087735145				11.328,000000000	v.Chr.	151.437,142457	51	140.109,473684	171	140.155,060834	22	152.046,590344	213	11.327,668772	241
4,137.879,155409020		2,794,1554093572				11.329,000000000	v.Chr.	151.450,510849	184	140.121,842105	303	140.168,316108	114	152.060,012536	5	11.328,668743	241
4,138.244,402046450		2,794,4020467841				11.330,000000000	v.Chr.	151.463,879240	317	140.134,210526	76	140.181,571322	206	152.073,434728	157	11.329,668713	241
4,138.609,648683870		2,794,6486842110				11.331,000000000	v.Chr.	151.477,247632	89	140.146,578947	208	140.194,826535	298	152.086,856920	308	11.330,668684	241
4,138.974,895321300		2,794,8953216393				11.332,000000000	v.Chr.	151.490,616024	241	140.158,947368	341	140.208,081749	29	152.100,279112	100	11.331,668655	241
4,139.340,141958730		2,795,1419590648				11.333,000000000	v.Chr.	151.503,984416	354	140.171,315789	114	140.221,336963	121	152.113,701304	252	11.332,668626	241
4,139.705,388596150		2,795,3885964197				11.334,000000000	v.Chr.	151.517,352808	127	140.183,684211	246	140.234,592176	213	152.127,123496	44	11.333,668596	241
4,140.070,635235380		2,795,6352339186				11.335,000000000	v.Chr.	151.530,721199	260	140.196,052632	19	140.247,847390	305	152.140,545686	196	11.334,668567	241
4,140.435,881874910		2,795,8818734936				11.336,000000000	v.Chr.	151.544,089591	32	140.208,421053	152	140.261,102603	37	152.153,967852	348	11.335,668538	241
4,140.801,128508430		2,796,1285087244				11.337,000000000	v.Chr.	151.557,457983	165	140.220,789474	284	140.274,357819	129	152.167,390027	140	11.336,668509	241
4,141.166,375145860		2,796,3751461993				11.338,000000000	v.Chr.	151.570,826375	297	140.233,157895	57	140.287,613031	221	152.180,812264	292	11.337,668480	241
4,141.531,621783290		2,796,6217836262				11.339,000000000	v.Chr.	151.584,194767	70	140.245,526316	189	140.300,868243	313	152.194,234456	84	11.338,668450	241
4,141.896,868420710		2,796,8684210531				11.340,000000000	v.Chr.	151.597,563158	203	140.257,894737	322	140.314,123459	44	152.207,656647	236	11.339,668421	241
4,142.262,115058140		2,797,1150581940				11.341,000000000	v.Chr.	151.610,931550	336	140.270,263158	95	140.327,378538	136	152.221,078839	28	11.340,668392	241
4,142.627,361695570		2,797,3616959069				11.342,000000000	v.Chr.	151.624,299942	108	140.282,631579	227	140.340,633886	228	152.234,501031	180	11.341,668363	241
4,142.992,608333000		2,797,6083333388				11.343,000000000	v.Chr.	151.637,668334	241	140.295,000000	360	140.353,889100	320	152.247,923223	332	11.342,668333	241
4,143.357,854970420		2,797,8549707607				11.344,000000000	v.Chr.	151.651,036726	13	140.307,368421	133	140.367,144314	52	152.261,345415	124	11.343,668304	241
4,143.723,101607850		2,798,1016081876				11.345,000000000	v.Chr.	151.664,405118	146	140.319,736842	265	140.380,399527	144	152.274,767607	276	11.344,668275	241
4,144.088,348245280		2,798,3482456145				11.346,000000000	v.Chr.	151.677,773509	278	140.332,105263	38	140.393,654741	236	152.288,189799	68	11.345,668246	241
4,144.453,594882700		2,798,5948830414				11.347,000000000	v.Chr.	151.691,141901	51	140.344,473684	171	140.406,909955	328	152.301,611991	220	11.346,668216	241
4,144.818,841520130		2,798,8415204583				11.348,000000000	v.Chr.	151.704,510293	184	140.356,842105	303	140.420,165168	59	152.315,034183	12	11.347,668187	241
4,145.184,088157560		2,799,0881578952				11.349,000000000	v.Chr.	151.717,878685	316	140.369,210526	76	140.433,420382	151	152.328,456375	164	11.348,668158	241
4,145.549,334794980		2,799,3347953221				11.350,000000000	v.Chr.	151.731,247077	89	140.381,578947	208	140.446,675596	243	152.341,878567	316	11.349,668129	241
4,145.914,581432410		2,799,5814327490				11.351,000000000	v.Chr.	151.744,615468	222	140.393,947368	341	140.459,930810	335	152.355,300759	108	11.350,668099	241
4,146.279,828069840		2,799,8280701759				11.352,000000000	v.Chr.	151.757,983860	354	140.406,315789	114	140.473,186023	67	152.368,722961	260	11.351,668070	241

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	13,368241058	13,255213708885 3	Pos.	13,422191944241	Pos.	0,999970760233918	Pos.
/D=BG=10137609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Kalender	Kalender Jahre	v.Chr.		27,321658621301	Grad	27,554914327485	27,212145297156	Grad	27,212145297156	Grad	23567317465240	Grad
4.146.645,074707260		2.800,074707626	27	54	1	47	11.353,000000000	21.060,000000000	v.Chr.	151,771,352252	127	140.418,684211	150.486,441237	159	152.382,145143	52	11.352,668041	240
4.147.010,321344695		2.800,321344695	7	41	0	46	11.354,000000000	21.061,000000000	v.Chr.	151,784,726644	259	140.431,052632	150.499,496541	251	152.395,347335	204	11.353,668012	240
4.147.375,567982100		2.800,567982456	204	28	13	37	11.355,000000000	21.058,000000000	v.Chr.	151,798,089036	32	140.443,421053	150.512,951664	343	152.408,989257	356	11.354,667982	240
4.147.740,814619540		2.800,814619885	293	16	19	33	11.356,000000000	21.057,000000000	v.Chr.	151,811,457427	165	140.455,789474	150.526,206878	74	152.422,411719	148	11.355,667953	240
4.148.106,061256970		2.801,061257314	22	8	3	28	11.357,000000000	21.056,000000000	v.Chr.	151,824,825819	297	140.468,157895	57	150.539,460092	166	152.435,833911	300	11.356,667924	240
4.148.471,307944400		2.801,307894915	111	51	7	19	11.358,000000000	21.055,000000000	v.Chr.	151,838,194211	70	140.480,526316	189	150.552,715005	258	152.449,256102	92	11.357,667895	240
4.148.836,554531820		2.801,5545321642	200	38	13	18	11.359,000000000	21.054,000000000	v.Chr.	151,851,562603	203	140.492,894737	322	150.565,972519	350	152.462,678294	244	11.358,667865	240
4.149.201,801165911		2.801,801165911	288	25	19	13	11.360,000000000	21.053,000000000	v.Chr.	151,864,930995	335	140.505,263158	95	150.579,227733	82	152.476,100486	36	11.359,667836	240
4.149.567,047806680		2.802,0478070180	17	13	1	8	11.361,000000000	21.052,000000000	v.Chr.	151,878,299387	108	140.517,631579	227	150.592,482947	174	152.489,522678	188	11.360,667807	240
4.149.932,294444170		2.802,2944440000	106	51	7	4	11.362,000000000	21.051,000000000	v.Chr.	151,891,667778	240	140.530,000000	360	150.605,738166	266	152.502,944870	340	11.361,667778	240
4.150.297,541081530		2.802,5410818718	195	47	12	59	11.363,000000000	21.050,000000000	v.Chr.	151,905,036170	13	140.542,368421	133	150.618,993374	358	152.516,367062	132	11.362,667749	240
4.150.662,787718960		2.802,7877192987	284	35	18	54	11.364,000000000	21.049,000000000	v.Chr.	151,918,404562	146	140.554,736842	265	150.632,248588	89	152.529,789254	284	11.363,667719	240
4.151.028,034356380		2.803,0343567256	12	22	0	49	11.365,000000000	21.048,000000000	v.Chr.	151,931,772954	278	140.567,105263	38	150.645,503801	181	152.543,211446	76	11.364,667690	240
4.151.393,280903810		2.803,2809036102	101	9	2	39	11.366,000000000	21.047,000000000	v.Chr.	151,945,141346	51	140.579,473684	171	150.658,759015	273	152.556,633638	228	11.365,667661	240
4.151.758,527631240		2.803,5276315794	190	57	12	39	11.367,000000000	21.046,000000000	v.Chr.	151,958,509737	184	140.591,842105	303	150.672,014229	5	152.570,055830	20	11.366,667632	240
4.152.123,774268660		2.803,7742690063	279	4	44	18	11.368,000000000	21.045,000000000	v.Chr.	151,971,878129	316	140.604,210526	76	150.685,269443	97	152.583,478022	172	11.367,667602	240
4.152.489,020906090		2.804,0290643320	8	32	0	30	11.369,000000000	21.044,000000000	v.Chr.	151,985,246521	89	140.616,578947	208	150.698,524656	189	152.596,900214	324	11.368,667573	240
4.152.854,267543520		2.804,2675438601	96	19	6	25	11.370,000000000	21.043,000000000	v.Chr.	151,998,614913	221	140.628,947368	341	150.711,779870	281	152.610,322406	116	11.369,667544	240
4.153.219,514180950		2.804,5141809550	185	6	12	20	11.371,000000000	21.042,000000000	v.Chr.	152,011,983305	354	140.641,315789	114	150.725,035084	13	152.623,744598	208	11.370,667515	240
4.153.584,760818370		2.804,7608187139	274	54	18	15	11.372,000000000	21.041,000000000	v.Chr.	152,025,351696	127	140.653,684211	246	150.738,290297	105	152.637,166790	60	11.371,667485	240
4.153.950,007455800		2.805,0074561408	3	41	0	10	11.373,000000000	21.040,000000000	v.Chr.	152.038,720088	259	140.666,052632	19	150.751,545511	196	152.650,588982	212	11.372,667456	240
4.154.315,254093230		2.805,2540935677	93	28	6	5	11.374,000000000	21.039,000000000	v.Chr.	152.052,088480	32	140.678,421053	152	150.764,800725	288	152.664,011174	4	11.373,667427	240
4.154.680,500730650		2.805,5007309044	180	16	12	1	11.375,000000000	21.038,000000000	v.Chr.	152.065,456874	164	140.690,789474	284	150.778,056251	20	152.677,433156	284	11.374,667398	240
4.155.045,747368080		2.805,7473684215	269	3	17	56	11.376,000000000	21.037,000000000	v.Chr.	152.078,825264	297	140.703,157895	57	150.791,311152	112	152.690,855557	308	11.375,667368	240
4.155.410,994005510		2.805,9940058484	358	51	23	51	11.377,000000000	21.036,000000000	v.Chr.	152.092,193656	70	140.715,526316	189	150.804,566366	204	152.704,277749	100	11.376,667339	240
4.155.776,240642930		2.806,2406432753	87	0	38	5	11.378,000000000	21.035,000000000	v.Chr.	152.105,562047	202	140.727,894737	322	150.817,821580	296	152.717,699941	252	11.377,667310	240
4.156.141,487280360		2.806,4872807022	175	25	11	41	11.379,000000000	21.034,000000000	v.Chr.	152.118,930439	335	140.740,263158	95	150.831,076793	28	152.731,122133	44	11.378,667281	240
4.156.506,733917790		2.806,7339181291	264	13	17	36	11.380,000000000	21.033,000000000	v.Chr.	152.132,298831	108	140.752,631579	227	150.844,332007	120	152.744,544325	196	11.379,667251	240
4.156.871,980555210		2.806,9805555560	353	0	23	32	11.381,000000000	21.032,000000000	v.Chr.	152.145,667223	240	140.765,000000	360	150.857,587221	211	152.757,966517	348	11.380,667222	240
4.157.237,227192640		2.807,2771929829	82	47	5	27	11.382,000000000	21.031,000000000	v.Chr.	152.159,035615	13	140.777,368421	133	150.870,842434	303	152.771,388709	140	11.381,667193	240
4.157.602,473830070		2.807,4738430070	171	35	11	22	11.383,000000000	21.030,000000000	v.Chr.	152.172,404006	145	140.789,736842	265	150.884,097648	35	152.784,810901	252	11.382,667164	240
4.157.967,720467490		2.807,7204678369	259	22	17	17	11.384,000000000	21.029,000000000	v.Chr.	152.185,772398	278	140.802,105263	38	150.897,352862	127	152.798,233093	84	11.383,667135	240
4.158.332.967104920		2.807,9671052636	348	9	23	12	11.385,000000000	21.028,000000000	v.Chr.	152.199,140790	51	140.814,473684	171	150.910,608076	219	152.811,655285	236	11.384,667105	240
4.158.698,213742905		2.808,2137426905	77	57	5	7	11.386,000000000	21.027,000000000	v.Chr.	152.212,509182	183	140.826,842105	303	150.923,863289	311	152.825,077477	28	11.385,667076	240
4.159.063,463779770		2.808,4603801774	267	46	11	2	11.387,000000000	21.026,000000000	v.Chr.	152.225,877574	316	140.839,210526	76	150.937,118503	43	152.838,499669	180	11.386,667047	240
4.159.428,707017200		2.808,7070175443	255	32	16	58	11.388,000000000	21.025,000000000	v.Chr.	152.239,245965	89	140.851,578947	208	150.950,373717	135	152.851,921861	332	11.387,667018	240
4.159.793,953654630		2.808,9536549712	343	19	22	53	11.389,000000000	21.024,000000000	v.Chr.	152.252,614357	221	140.863,947368	341	150.963,628930	226	152.865,344053	124	11.388,666988	240
4.160.159,200293050		2.809,2002923981	72	9	4	48	11.390,000000000	21.023,000000000	v.Chr.	152.265,982749	354	140.876,315789	114	150.976,884144	318	152.878,766245	276	11.389,666959	240
4.160.524,446929480		2.809,4469290480	163	56	10	39	11.391,000000000	21.022,000000000	v.Chr.	152.279,351141	126	140.888,684211	246	150.990,139358	50	152.892,188447	68	11.390,666930	240
4.160.889,693566910		2.809,6935672519	250	41	16	38	11.392,000000000	21.021,000000000	v.Chr.	152.292,719533	259	140.901,052632	19	151.003,394572	142	152.905,610629	220	11.391,666901	240
4.161.254,940204330		2.809,9402046788	338	28	22	33	11.393,000000000	21.020,000000000	v.Chr.	152.306,087925	32	140.913,421053	152	151.016,649785	234	152.919,032821	12	11.392,666871	240
4.161.620,186841760		2.810,1868421057	67	16	4	29	11.394,000000000	21.019,000000000	v.Chr.	152.319,456316	164	140.925,789474	284	151.029,904999	326	152.932,455012	164	11.393,666842	240
4.161.985,433479190		2.810,4334791900	157	3	21	24	11.395,000000000	21.018,000000000	v.Chr.	152.332,824708	297	140.938,157895	57	151.043,160213	58	152.945,877204	316	11.394,666813	240
4.162.350,680116610		2.810,6801169595	245	51	16	19	11.396,000000000	21.017,000000000	v.Chr.	152.346,193100	70	140.950,526316	189	151.056,415426	150	152.959,299396	108	11.395,666784	240
4.162.715,926754040		2.810,9267543864	334	38	22	14	11.397,000000000	21.016,000000000	v.Chr.	152.359,561492	202	140.962,894737	322	151.069,670640	241	152.972,721588	260	11.396,666754	240
4.163.081,173391470		2.811,1733918133	62	25	4	9	11.398,000000000	21.015,000000000	v.Chr.	152.372,929884	335	140.975,263158	95	151.082,925854	333	152.986,143780	52	11.397,666725	240
4.163.446,420029900		2.811,4200299003	143	14	9	54	11.399,000000000	21.014,000000000	v.Chr.	152.386,298275	107	140.987,631579	227	151.096,181068	65	152.999,565972	204	11.398,666695	240
4.163.811,666666310		2.811,6666666571	240	0	16	0	11.400,000000000	21.013,000000000	v.Chr.	152.399,666667	240	141.000,000000	360	151.109,436281	157	153.012,988164	356	11.399,666667	240
4.164.176,913303750		2.811,9133040940	329	47	21	55	11.401,000000000	21.012,000000000	v.Chr.	152.413,035059	13	141.012,368421	133	151.122,691495	249	153.026,410356	148	11.400,666637	240
4.164.542,159941180		2.812,1599415209	58	35	3	50	11.402,000000000	21.011,000000000	v.Chr.	152.426,403451	145	141.024,736842	265	151.135,946709	341	153.039,832548	300	11.401,666608	240
4.164.907,406757600		2.812,4067576602	217	32	14	45	11.403,000000000	21.010,000000000	v.Chr.	152.439,771843	278	141.037,105263	38	151.149,201922	73	153.053,254740	92	11.402,666579	240
4.165.272,653216030		2.812,6532163747	235	9	15	40	11.404,000000000	21.009,000000000	v.Chr.	152.453,140234	50	141.049,473684	171	151.162,457136	165	153.066,676932	244	11.403,666550	240
4.165.637,899853460		2.812,8998538016	324	57	21	35	11.405,000000000	21.008,000000000	v.Chr.	152.466,508626	183	141.061,842105	303	151.175,713250	256	153.080,099124	36	11.404,666520	240
4.166.003.146490880		2.813,1464912285	53	44	3	30	11.406,000000000	21.007,000000000	v.Chr.	152.479,877018	316	141.074,210526	76	151.188,967564	348	153.093,521316	188	11.405,666491	240
4.166.368,393128310		2.813,3931280550	142	32	9	26	11.407,000000000	21.006,000000000	v.Chr.	152.493,245410	88	141.086,578947	208	151.202,222777	80	153.106,943508	340	11.406,666462	240
4.166.733,639765740		2.813,6397660823	230	19	15	21	11.408,000000000	21.005,000000000	v.Chr.	152.506,613802	221	141.098,947368	341	151.215,477991	172	153.120,365700	132	11.407,666433	240
4.167.098,886403160		2.813,8864035092	319	6	21	16	11.409,000000000	21.004,000000000	v.Chr.	152.519,982194	354	141.111,315789	114	151.228,733205	264	153.133,787892	284	11.408,666404	240
4.167.464,133040590		2.814,1330409361	48	54	3	11	11.410,000000000	21.003,000000000	v.Chr.	152.533,350585	126	141.123,684211	246	151.241,988418	356	153.147,210784	76	11.409,666374	240
4.167.829,379678020		2.814,3796783020	217	43	14	32	11.411,000000000	21.002,000000000	v.Chr.	152.546,718977	259	141.136,052632	19	151.255,244362	88	153.160,632726	228	11.410,666345	240
4.168.194,626315440		2.814,6263157899	225	28	15	1	11.412,000000000	21.001,000000000	v.Chr.	152.560,087369	31	141.148,421053	152	151.268,498846	180	153.174,054467	20	11.411,666316	240
4.168.559.879250870		2.814,8729532168	314	16	20	57	11.413,000000000	21.000,000000000	v.Chr.	152.573,455761	164	141.160,789474	284	151.281,754059	271	153.187,476659	172	11.412,666287	240
4.168.925,119590300		2.815,1195906437	43	8	3	2	11.414,000000000	20.999,000000000	v.Chr.	152.586,824153	297	141.173,157895	57	151.295,009273	3	153.200,898851	324	11.413,666257	240
4.169.290,366227720		2.815,3662280700	132	5	9	48	11.415,000000000	20.998,000000000	v.Chr.	152.600,192544	69	141.185,526316	189	151.308,263487	95	153.214,321043	116	11.414,666228	240
4.169.655,612865150		2.815,6128654975	221	38	14	42	11.416,000000000	20.997,000000000	v.Chr.	152.613,560936	202	141.197,894737	322	151.321,519701	187	153.227,743235	268	11.415,666199	240
4.170.020,859502580		2.815,8595029245	309	25	20	37	11.417,000000000	20.996,000000000	v.Chr.	152.626,929328	335	141.210,263158	95	151.334,774914	279	153.241,165427	60	11.416,666170	240
4.170.386,106140000		2.816,1061403514	38	13	2	32	11.418,000000000	20.995,000000000	v.Chr.	152.640,297720	107	141.222,631579	227	151.348,030128	11	153.254,587619	212	11.417,666140	240
4.170.751,352777430		2.816,3527777783	127	0	8	28	11.419,000000000	20.994,000000000	v.Chr.	152.653,666112	240	141.235,000000	360	151.361,285342	103	153.268,009811	4	11.418,666111	240
4.171.116,599418860		2.816,5994185262	217	59	14	23	11.420,000000000	20.993,000000000	v.Chr.	152.667,034503	12	141.247,368421	133	151.374,540795	195	153.281,432003	156	11.419,666082	240
4.171.481.846052280		2.816,8460526321	305	35	20	18	11.421,000000000	20.992,000000000	v.Chr.	152.680,402895	145	141.259,736842	265	151.387,795769	286	153.294,854195	308	11.420,666053	240
4.171.847.092689710		2.817,0926900590	33	22	2	13	11.422,000000000	20.991,000000000	v.Chr.	152.693,771287	278	141.272,105263	38	151.401,050983	18	153.308,276387	99	11.421,666023	240
4.172.212,339327140		2.817,3393274859	122	9	8	8	11.423,000000000	20.990,000000000	v.Chr.	152.707,139679	50	141.284,473684	171	151.414,306197	110	153.321,698579	251	11.422,665994	240
4.172.577.585645650		2.817,5775645650	211	9	15	3	11.424,000000000	20.989,000000000	v.Chr.	152.720,508071	183	141.296,842105	303	151.427,561410	202	153.335,120771	43	11.423,665965	240
4.172.942.832601990		2.817,8326023397	300	44	19	58	11.425,000000000	20.988,000000000	v.Chr.	152.733,876463	316	141.309,210526	76	151.440,816624	294	153.348,542963	195	11.424,665936	240
4.173.308,079239426		2.818,079239666	29	32	1	54	11.426,000000000	20.987,000000000	v.Chr.	152.747,244854	88	141.321,578947	208	151.454,071838	26	153.361,965155	347	11.425,665906	240
4.173.673,325876650		2.818,3258771935	117	19	7	49	11.427,000000000	20.986,000000000	v.Chr.	152.760,613246	221	141.333,947368	341	151.467,327051	118	153.375,387349	139	11.426,665877	240
4.174.038,572514270		2.818,5725140270	287	6	13	45	11.428,000000000	20.985,000000000	v.Chr.	152.773,981683	353	141.346,315789	114	151.480,582329	210	153.388,808539	291	11.427,665848	240
4.174.403.819151700		2.818,8191520473	295	54	19	39	11.429,000000000	20.984,000000000	v.Chr.	152.787,350030	126	141.358,684211	246	151.493,837479	301	153.402,231731	83	11.428,665819	240
4.174.769,065789130		2.819,0657894742	24	41	1	34	11.430,000000000	20.983,000000000	v.Chr.	152.800,718422	259	141.371,052632	19	151.507,092693	33	153.415,653922	235	11.429,665789	240
4.175.134,312426550		2.819,3124269011	112	28	7	29	11.431,000000000	20.982,000000000	v.Chr.	152.814,086813	31	141.383,421053	152	151.520,347906	125	153.429,076114	27	11.430,665760	240
4.175.499,559063980		2.819,5590643980	281	9	15	24	11.432,000000000	20.981,000000000	v.Chr.	152.827,455205	164	141.395,789474	284	151.533,602120	217	153.442,498306	179	11.431,665731	240
4.175.864,805701410		2.819,8057017549	290	3	19	20	11.433,000000000	20.980,000000000	v.Chr.	152.840,823597	296	141.408,157895	57	151.546,858334	309	153.455,920498	331	11.432,665702	240
4.176.230,052338810		2.820,0523391818	19	51	1	15	11.434,000000000	20.979,000000000	v.Chr.	152.854,191989	69	141.420,526316	189	151.560,113547	41	153.469,342690	123	11.433,665673	240
4.176.595,298976260		2.820,2989766087	108	38	7	10	11.435,000000000	20.978,000000000	v.Chr.	152.867,560381	202	141.432,894737	322	151.573,368761	133	153.482,764882	275	11.434,665643	240
4.176.960,546563690		2.820,5456413690	198	25	14	1	11.436,000000000	20.977,000000000	v.Chr.	152.880,928772	334	141.445,263158	95	151.586,623975	225	153.496,187074	67	11.435,665614	240
4.177.325,792251110		2.820,7922514625	285	13	19	0	11.437,000000000	20.976,000000000	v.Chr.	152.894,297164	107	141.457,631579	227	151.599,879188	317	153.509,609266	219	11.436,665585	240
4.177.691,038888540		2.821,0388888894	14	0	0	56	11.438,000000000	20.975,000000000	v.Chr.	152.907,665556	240	141.470,000000	360	151.613,134402	48	153.523,031458	11	11.437,665556	240
4.178.056,285529370		2.821,2855263163	103	47	6	51	11.439,000000000	20.974,000000000	v.Chr.	152.921,033948	12	141.482,368421	133	151.626,389616	140	153.536,453650	163	11.438,665526	240
4.178.421,532163190		2.821,5321631390	192	35	21	46	11.440,000000000	20.973,000000000	v.Chr.	152.934,402340	145	141.494,736842	265	151.639,644830	232	153.549,875842	315	11.439,665497	240
4.178.786,778800820		2.821,7788011701	280	22	18	41	11.441,000000000	20.972,000000000	v.Chr.	152.947,770732	277	141.507,105263	38	151.652,900043	324	153.563,298034	107	11.440,665468	240
4.179.152,025438250		2.822,0254385970	9	9	0	36	11.442,000000000	20.971,000000000	v.Chr.	152.961,139123	50	141.519,473684	171	151.666,155257	56	153.576,720226	259	11.441,665439	240
4.179.517,272075670		2.822,2720760239	98	57	6	31	11.443,000000000	20.970,000000000	v.Chr.	152.974,507515	183	141.531,842105	303	151.679,410471	148	153.590,142418	51	11.442,665409	240
4.179.882,518731100		2.822,5187311100	187	42	11	26	11.444,000000000	20.969,000000000	v.Chr.	152.987,875907	315	141.544,210526	76	151.692,665684	240	153.603,564610	203	11.443,665380	240
4.180.247,765350530		2.822,7653507777	276	32	18	22	11.445,000000000	20.968,000000000	v.Chr.	153.001,244299	88	141.556,578947	208	151.705,920898	332	153.616,986802	355	11.444,665351	240
4.180.613,011987950		2.823,0119883046	4	19	0	17	11.446,000000000	20.967,000000000	v.Chr.	153.014,612691	221	141.568,947368	341	151.719,176112	63	153.630,408994	147	11.445,665322	240
4.180.978,258625380		2.823,2586253915	93	6	6	12	11.447,000000000	20.966,000000000	v.Chr.	153.027,981082	353	141.581,315789	114	151.732,431326	155	153.643,831186	299	11.446,665292	240
4.181.343,505263810		2.823,5052631581	273	44	18	7	11.448,000000000	20.965,000000000	v.Chr.	153.041,349474	126	141.593,684211	246	151.745,686539	247	153.657,253377	91	11.447,665263	240
4.181.708,751900230		2.823,7519005853	271	41	18	2	11.449,000000000	20.964,000000000	v.Chr.	153.054,717866	258	141.606,052632	19	151.758,941753	339	153.670,675569	243	11.448,665234	240
4.182.073.998537660		2.823,9985380122	359	28	23	57	11.450,000000000	20.963,000000000	v.Chr.	153.068,086258	31	141.618,421053	152	151.772,196967	71	153.684,097761	35	11.449,665205	240
4.182.439,245175090		2.824,2451754391	88	16	5	53	11.451,000000000	20.962,000000000	v.Chr.	153.081,454650	164	141.630,789474	284	151.785,452180	163	153.697,519953	187	11.450,665175	239
4.182.804,491812160		2.824,4918126860	177	3	11	48	11.452,000000000	20.961,000000000	v.Chr.	153.094,823041	296	141.643,157895	57	151.798,707394	255	153.710,942145	339	11.451,665146	239
4.183.169,738449940		2.824,7384502929	266	51	17	43	11.453,000000000	20.960,000000000	v.Chr.	153.108,191433	69	141.655,526316	189	151.811,962608	347	153.724,364337	131	11.452,665117	239
4.183.534,985087370		2.824,9850877198	355	38	23	38	11.454,000000000	20.959,000000000	v.Chr.	153.121,559825	202	141.667,894737	322	151.825,217822	78	153.737,786529	283	11.453,665088	239
4.183.900,231724790		2.825,2317251467	83	25	5	33	11.455,000000000	20.958,000000000	v.Chr.	153.134,928217	334	141.680,263158	95	151.838,473035	170	153.751,208721	75	11.454,665058	239
4.184.265.778362220		2.825,4778362220	272	16	18	28	11.456,000000000	20.957,000000000	v.Chr.	153.148,296609	107	141.692,631579	227	151.851,728249	262	153.764,630813	227	11.455,665029	239
4.184.630.724999650		2.825,7250000005	261	0	17	24	11.457,000000000	20.956,000000000	v.Chr.	153.161.665001	239	141.705.000000	360	151.864.983463	354	153.778.053105	19	11.456.665000	239
4.184.995.971637080		2.826,0971637474	350	47	23	19	11.458,000000000	20.955,000000000	v.Chr.	153.175,033392	12	141.717,368421	133	151.878,238676	86	153.791,475297	171	11.457,664971	239
4.185.361,218274500		2.826,2182748543	79	35	5	14	11.459,000000000	20.954,000000000	v.Chr.	153.188,401784	145	141.729,736842	265	151.891,493890	178	153.804,897489	323	11.458,664942	239
4.185.726,465912360		2.826,4659912360	177	9	11	9	11.460,000000000	20.953,000000000	v.Chr.	153.201,770176	277	141.742,105263	38	151.904,749104	270	153.818,319681	115	11.459,664912	239
4.186.091,711549360		2.826,7115497081	256	9	17	4	11.461,000000000	20.952,000000000	v.Chr.	153.215,138568	50	141.754,473684	171	151.918,004317	2	153.831,741873	267	11.460,664883	239
4.186.456,958186780		2.826,9581871350	345	57	22	59	11.462,000000000	20.951,000000000	v.Chr.	153.228,506960	183	141.766,842105	303	151.931,259531	93	153.845,164065	59	11.461,664854	239
4.186.822,204824210		2.827,2048245619	74	44	4	54	11.463,000000000	20.950,000000000	v.Chr.	153.241,875351	315	141.779,210526	76	151.944,514745	185	153.858,586257	211	11.462,664825	239
4.187.187.451461640		2.827,4514619880	253	57	10	50	11.464,000000000	20.949,000000000	v.Chr.	153.255,243743	88	141.791,578947	208	151.957,769959	227	153.872,008449	3	11.463,664795	239
4.187.552,680899560		2.827,6808994157	221	19	16	45	11.465,000000000	20.948,000000000	v.Chr.	153.268,612135	220	141.803,947368	341	151.971,025172	9	153.885,430641	155	11.464,664766	239
4.187.917.944736490		2.827,9447368426	340	6	22	40	11.466,000000000	20.947,000000000	v.Chr.	153.281,980527	353	141.816,315789	114	151.984,280386	101	153.898,852832	307	11.465,664737	239
4.188.283,191373920		2.828,1913742695	69	54	4	35	11.467,000000000	20.946,000000000	v.Chr.	153.295,348919	126	141.828,684211	246	151.997,535600	193	153.912,275024	99	11.466,664708	239
4.188.648,438011340		2.828,4380116960	158	47	10	30	11.468,000000000	20.945,000000000	v.Chr.	153.308,717311	258	141.841,052632	19	152.010,790813	285	153.925,697216	291	11.467,664678	239
4.189.013.684648770		2.828,6841281233	246	28	16	25

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10137609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std	Kalender	2007	27,32165862 1301	Grad	29,53057916 2128	Grad	27,55494143 27485	Grad	27,21214529977 156	Grad	365,257317465 4290	Grad		
4.194.857,630847600		2.832,630847953	227	6	15	8	11.485,000000000	20.928,000000000	v.Chr.	153,535,979971	353	142.051,315789	114	152.236,129447	47	154.153,874479	315	11.484,664181	239
4.195.222,878875830		2.832,878875830	227	7	15	8	11.486,000000000	20.927,000000000	v.Chr.	153,549,348363	125	142.063,684211	246	152.249,366460	138	154.167,298673	107	11.485,664152	239
4.195.588,124224500		2.833,124122870	45	41	2	58	11.487,000000000	20.926,000000000	v.Chr.	153,562,716755	258	142.076,052632	19	152.262,639874	230	154.180,718863	259	11.486,664123	239
4.195.953,370759880		2.833,370760244	133	28	8	53	11.488,000000000	20.925,000000000	v.Chr.	153,576,085147	31	142.088,421053	152	152.275,895088	322	154.194,141055	51	11.487,664094	239
4.196.318,617397310		2.833,617397613	222	16	14	49	11.489,000000000	20.924,000000000	v.Chr.	153,589,453539	163	142.100,789474	284	152.289,150301	54	154.207,563247	203	11.488,664064	239
4.196.683,864694040		2.833,864035088	311	3	20	45	11.490,000000000	20.923,000000000	v.Chr.	153,602,821920	296	142.113,157895	57	152.302,405515	146	154.220,985439	355	11.489,664035	239
4.197.049,110672160		2.834,110675151	40	51	2	39	11.491,000000000	20.922,000000000	v.Chr.	153,616,190322	69	142.125,526316	189	152.315,660729	238	154.234,407631	147	11.490,664006	239
4.197.414,357309590		2.834,357309420	129	38	8	34	11.492,000000000	20.921,000000000	v.Chr.	153,629,558714	201	142.137,894737	322	152.328,915942	330	154.247,829823	299	11.491,663977	239
4.197.779,603947020		2.834,603947369	217	25	14	29	11.493,000000000	20.920,000000000	v.Chr.	153,642,927106	334	142.150,263158	95	152.342,171156	62	154.261,252015	91	11.492,663947	239
4.198.144,850584460		2.834,850584960	306	13	20	25	11.494,000000000	20.919,000000000	v.Chr.	153,656,295498	106	142.162,631579	227	152.355,426373	153	154.274,674207	243	11.493,663918	239
4.198.510,097221870		2.835,097222227	35	0	2	20	11.495,000000000	20.918,000000000	v.Chr.	153,669,663889	239	142.175,000000	360	152.368,681584	245	154.288,096399	35	11.494,663889	239
4.198.875,343859300		2.835,343859496	124	47	8	15	11.496,000000000	20.917,000000000	v.Chr.	153,683,032281	12	142.187,368421	133	152.381,936797	337	154.301,518591	187	11.495,663860	239
4.199.240,590490730		2.835,590490765	213	35	14	10	11.497,000000000	20.916,000000000	v.Chr.	153,696,400673	144	142.199,736842	265	152.395,192011	69	154.314,940783	339	11.496,663830	239
4.199.605,837234150		2.835,837234560	303	22	20	5	11.498,000000000	20.915,000000000	v.Chr.	153,709,769065	277	142.212,105263	38	152.408,447325	161	154.328,362975	131	11.497,663801	239
4.199.971,083771580		2.836,083771903	33	0	2	0	11.499,000000000	20.914,000000000	v.Chr.	153,723,137457	49	142.224,473684	171	152.421,702438	253	154.341,785167	283	11.498,663772	239
4.200.336,330409010		2.836,330409572	119	57	7	55	11.500,000000000	20.913,000000000	v.Chr.	153,736,505849	182	142.236,842105	303	152.434,957652	345	154.355,207359	75	11.499,663743	239
4.200.701,577046440		2.836,577046841	208	44	13	50	11.501,000000000	20.912,000000000	v.Chr.	153,749,874240	315	142.249,210526	76	152.448,212866	77	154.368,629551	227	11.500,663713	239
4.201.066,823683860		2.836,823682410	297	32	19	46	11.502,000000000	20.911,000000000	v.Chr.	153,763,242632	87	142.261,578947	208	152.461,468080	169	154.382,051742	19	11.501,663684	239
4.201.432,070732090		2.837,070321009	16	38	1	42	11.503,000000000	20.910,000000000	v.Chr.	153,776,611024	220	142.273,947368	341	152.474,723994	260	154.395,473934	171	11.502,663655	239
4.201.797,316958720		2.837,316959648	134	6	7	36	11.504,000000000	20.909,000000000	v.Chr.	153,789,979416	353	142.286,315789	114	152.487,978507	352	154.408,896126	323	11.503,663626	239
4.202.162,563596140		2.837,563596491	203	54	13	31	11.505,000000000	20.908,000000000	v.Chr.	153,803,347808	125	142.298,684211	246	152.501,233721	84	154.422,318318	115	11.504,663596	239
4.202.527,810233570		2.837,810233986	293	41	19	26	11.506,000000000	20.907,000000000	v.Chr.	153,816,716199	258	142.311,052632	19	152.514,488934	176	154.435,740510	267	11.505,663567	239
4.202.893,057871000		2.838,057871000	23	0	0	43	11.507,000000000	20.906,000000000	v.Chr.	153,830,084591	30	142.323,421053	152	152.527,744045	268	154.449,162702	59	11.506,663538	239
4.203.258,303508430		2.838,303508724	109	16	7	17	11.508,000000000	20.905,000000000	v.Chr.	153,843,452983	163	142.335,789474	284	152.540,999362	360	154.462,584894	211	11.507,663509	239
4.203.623,550145850		2.838,550146193	198	3	13	12	11.509,000000000	20.904,000000000	v.Chr.	153,856,821375	296	142.348,157895	57	152.554,254576	92	154.476,007086	3	11.508,663480	239
4.203.988,796782380		2.838,796783262	287	51	19	7	11.510,000000000	20.903,000000000	v.Chr.	153,870,189767	68	142.360,526316	189	152.567,509789	184	154.489,429278	155	11.509,663450	239
4.204.354,043420710		2.839,043420531	16	38	1	2	11.511,000000000	20.902,000000000	v.Chr.	153,883,558158	201	142.372,894737	322	152.580,765003	275	154.502,851470	307	11.510,663421	239
4.204.719,290058140		2.839,290058800	104	25	6	57	11.512,000000000	20.901,000000000	v.Chr.	153,896,926550	334	142.385,263158	95	152.594,020217	7	154.516,273662	99	11.511,663392	239
4.205.084,536695560		2.839,536959069	193	13	12	52	11.513,000000000	20.900,000000000	v.Chr.	153,910,294942	106	142.397,631579	227	152.607,275430	99	154.529,695854	251	11.512,663363	239
4.205.449,783333990		2.839,783333338	282	0	18	48	11.514,000000000	20.899,000000000	v.Chr.	153,923,663334	239	142.410,000000	360	152.620,530644	191	154.543,118046	42	11.513,663333	239
4.205.815,029970420		2.840,029970769	11	47	0	43	11.515,000000000	20.898,000000000	v.Chr.	153,937,031776	11	142.422,368421	133	152.633,785858	283	154.556,540238	194	11.514,663304	239
4.206.180,276607840		2.840,276608176	100	35	6	38	11.516,000000000	20.897,000000000	v.Chr.	153,950,400118	144	142.434,736842	265	152.647,041071	15	154.569,962430	346	11.515,663275	239
4.206.545,523245270		2.840,523245145	188	22	12	33	11.517,000000000	20.896,000000000	v.Chr.	153,963,768509	277	142.447,105263	38	152.660,296285	107	154.583,384622	138	11.516,663246	239
4.206.910,769882710		2.840,769883014	277	9	18	28	11.518,000000000	20.895,000000000	v.Chr.	153,977,136901	49	142.459,473684	171	152.673,551499	199	154.596,806814	290	11.517,663216	239
4.207.276,016520130		2.841,016520083	26	35	1	23	11.519,000000000	20.894,000000000	v.Chr.	153,990,505293	182	142.471,842105	303	152.686,806713	290	154.610,229006	82	11.518,663187	239
4.207.641,263157550		2.841,263157892	95	44	6	18	11.520,000000000	20.893,000000000	v.Chr.	154,003,873685	315	142.484,210526	76	152.700,061926	22	154.623,651197	234	11.519,663158	239
4.208.006,509794980		2.841,509795321	184	32	12	14	11.521,000000000	20.892,000000000	v.Chr.	154,017,242077	87	142.496,578947	208	152.713,317140	114	154.637,073389	26	11.520,663129	239
4.208.371,756432410		2.841,756432749	272	19	18	9	11.522,000000000	20.891,000000000	v.Chr.	154,030,610468	220	142.508,947368	341	152.726,572354	206	154.650,495581	178	11.521,663099	239
4.208.737,003060830		2.842,003061769	1	9	0	4	11.523,000000000	20.890,000000000	v.Chr.	154,043,978860	352	142.521,315789	114	152.739,827567	298	154.663,917773	330	11.522,663070	239
4.209.102,249707260		2.842,249707028	90	54	5	59	11.524,000000000	20.889,000000000	v.Chr.	154,057,347252	125	142.533,684211	246	152.753,082781	30	154.677,339965	122	11.523,663041	239
4.209.467,496344690		2.842,496345029	179	41	11	54	11.525,000000000	20.888,000000000	v.Chr.	154,070,715644	258	142.546,052632	19	152.766,337995	122	154.690,762157	274	11.524,663012	239
4.209.832,742982160		2.842,742982566	267	28	17	49	11.526,000000000	20.887,000000000	v.Chr.	154,084,084036	30	142.558,421053	152	152.779,593209	214	154.704,184349	66	11.525,662982	239
4.210.197,989615540		2.843,989615940	72	32	2	45	11.527,000000000	20.886,000000000	v.Chr.	154,097,452427	163	142.570,789474	284	152.792,848252	305	154.717,605851	218	11.526,662953	239
4.210.563,236256970		2.843,236253104	85	3	5	40	11.528,000000000	20.885,000000000	v.Chr.	154,110,820819	295	142.583,157895	57	152.806,103636	37	154.731,028733	10	11.527,662924	239
4.210.928,482894400		2.843,482894373	174	51	11	35	11.529,000000000	20.884,000000000	v.Chr.	154.124,189211	68	142.595,526316	189	152.819,358850	129	154.744,450925	162	11.528,662895	239
4.211.293,729531830		2.843,729532162	263	38	17	30	11.530,000000000	20.883,000000000	v.Chr.	154.137,557603	201	142.607,894737	322	152.832,614063	221	154.757,873114	314	11.529,662865	239
4.211.658,976169250		2.843,976169626	253	25	16	25	11.531,000000000	20.882,000000000	v.Chr.	154.150,925995	333	142.620,263158	95	152.845,869727	313	154.771,295309	106	11.530,662836	239
4.212.024,222806480		2.844,222807180	80	13	5	20	11.532,000000000	20.881,000000000	v.Chr.	154.164,294387	106	142.632,631579	227	152.859,124491	45	154.784,717501	258	11.531,662807	239
4.212.389,469444110		2.844,469444449	169	0	11	16	11.533,000000000	20.880,000000000	v.Chr.	154.177,662778	239	142.645,000000	360	152.872,379705	137	154.798,139693	50	11.532,662778	239
4.212.754,716081530		2.844,716081758	258	47	17	11	11.534,000000000	20.879,000000000	v.Chr.	154.191,031170	11	142.657,368421	133	152.885,634918	229	154.811,561885	202	11.533,662749	239
4.213.119,962718960		2.844,962719360	348	34	16	7	11.535,000000000	20.878,000000000	v.Chr.	154.204,399562	144	142.669,736842	265	152.898,889781	320	154.824,984077	354	11.534,662719	239
4.213.485,209356390		2.845,209356756	75	22	5	1	11.536,000000000	20.877,000000000	v.Chr.	154.217,767954	276	142.682,105263	38	152.912,145346	52	154.838,406269	146	11.535,662690	239
4.213.850,455993820		2.845,455994525	164	9	10	56	11.537,000000000	20.876,000000000	v.Chr.	154.231,136346	49	142.694,473684	171	152.925,400559	144	154.851,828461	298	11.536,662661	239
4.214.215.702631240		2.845,702631794	253	57	16	51	11.538,000000000	20.875,000000000	v.Chr.	154.244,504737	182	142.706,842105	303	152.938,655773	236	154.865,250652	90	11.537,662632	239
4.214.580.949268670		2.845,949269063	344	15	16	47	11.539,000000000	20.874,000000000	v.Chr.	154.257,872129	314	142.719,210526	76	152.951,910887	328	154.878,672844	242	11.538,662602	239
4.214.946.195906100		2.846,195906433	71	32	4	42	11.540,000000000	20.873,000000000	v.Chr.	154.271,241521	87	142.731,578947	208	152.965,166200	60	154.892,095036	34	11.539,662573	239
4.215.311.442543530		2.846,442543601	159	19	10	37	11.541,000000000	20.872,000000000	v.Chr.	154.284,609913	220	142.743,947368	341	152.978,421414	152	154.905,517228	186	11.540,662544	239
4.215.676.689180950		2.846,689181270	248	6	16	32	11.542,000000000	20.871,000000000	v.Chr.	154.297,978305	352	142.756,315789	114	152.991,676628	244	154.918,939420	338	11.541,662515	239
4.216.041.935183380		2.846,935183802	317	53	14	27	11.543,000000000	20.870,000000000	v.Chr.	154.311,346696	125	142.768,684211	246	153.004,931842	335	154.932,361612	130	11.542,662485	239
4.216.407.182455810		2.847,182456148	66	41	4	22	11.544,000000000	20.869,000000000	v.Chr.	154.324,715088	257	142.781,052632	19	153.018,187055	67	154.945,783804	282	11.543,662456	239
4.216.772.429009230		2.847,429099357	154	28	10	17	11.545,000000000	20.868,000000000	v.Chr.	154.338,083480	30	142.793,421053	152	153.031,442269	159	154.959,205996	74	11.544,662427	239
4.217.137,675730660		2.847,675730946	243	16	16	13	11.546,000000000	20.867,000000000	v.Chr.	154.351,451872	163	142.805,789474	284	153.044,697483	251	154.972,628188	226	11.545,662398	238
4.217.502,922360890		2.847,922360421	332	57	22	8	11.547,000000000	20.866,000000000	v.Chr.	154.364,820264	295	142.818,157895	57	153.057,952696	343	154.986,050380	42	11.546,662368	238
4.217.868,169005520		2.848,169005884	61	51	4	3	11.548,000000000	20.865,000000000	v.Chr.	154.378,188656	68	142.830,526316	189	153.071,207875	75	154.999,472572	170	11.547,662339	238
4.218.233,415642940		2.848,415643753	150	38	9	58	11.549,000000000	20.864,000000000	v.Chr.	154.391,557047	201	142.842,894737	322	153.084,463124	167	155.012,894764	322	11.548,662310	238
4.218.598,662280370		2.848,662280722	238	25	15	53	11.550,000000000	20.863,000000000	v.Chr.	154.404,925439	333	142.855,263158	95	153.097,718338	259	155.026,316956	114	11.549,662281	238
4.218.963.908917600		2.848,908918291	327	13	21	48	11.551,000000000	20.862,000000000	v.Chr.	154.418,293831	106	142.867,631579	227	153.110,973551	350	155.039,739148	266	11.550,662251	238
4.219.329.155555220		2.849,155555560	57	8	2	43	11.552,000000000	20.861,000000000	v.Chr.	154.431.662223	238	142.880,000000	360	153.124,229043	82	155.053,161597	58	11.551,662222	238
4.219.694.402192650		2.849,402192929	145	47	9	39	11.553,000000000	20.860,000000000	v.Chr.	154.445,030615	11	142.892,368421	133	153.137,483979	174	155.066,583532	210	11.552,662193	238
4.220.059.648830080		2.849,648830498	234	35	15	34	11.554,000000000	20.859,000000000	v.Chr.	154.458,399006	144	142.904,736842	265	153.150,739192	266	155.080,005724	2	11.553,662164	238
4.220.424.895467510		2.849,895467367	322	22	21	29	11.555,000000000	20.858,000000000	v.Chr.	154.471,767398	276	142.917,105263	38	153.163,994406	358	155.093,427916	154	11.554,662135	238
4.220.790.141409390		2.850,141409740	52	56	2	24	11.556,000000000	20.857,000000000	v.Chr.	154.485,135790	49	142.929,473684	171	153.177,249420	90	155.106,850107	306	11.555,662105	238
4.221.155,388742360		2.850,388742690	140	57	9	19	11.557,000000000	20.856,000000000	v.Chr.	154.498,504182	182	142.941,842105	303	153.190,504834	182	155.120,272299	98	11.556,662076	238
4.221.520,635379790		2.850,635380174	229	44	15	14	11.558,000000000	20.855,000000000	v.Chr.	154.511,872574	314	142.954,210526	76	153.203,760047	274	155.133,694491	250	11.557,662047	238
4.221.885,882017220		2.850,882017443	318	32	21	10	11.559,000000000	20.854,000000000	v.Chr.	154.525,240965	87	142.966,578947	208	153.217,015261	5	155.147,116683	42	11.558,662018	238
4.222.251,128654640		2.851,128654902	47	31	2	5	11.560,000000000	20.853,000000000	v.Chr.	154.538,609357	219	142.978,947368	341	153.230,270814	97	155.160,538875	194	11.559,661988	238
4.222.616.375292070		2.851,375293981	135	6	9	0	11.561,000000000	20.852,000000000	v.Chr.	154.551,977749	352	142.991,315789	114	153.243,525688	189	155.173,961067	346	11.560,661959	238
4.222.981.621929500		2.851,621929850	224	54	14	55	11.562,000000000	20.851,000000000	v.Chr.	154.565,346141	125	143.003,684211	246	153.256,780982	281	155.187,383259	138	11.561,661930	238
4.223.346,868566920		2.851,868567219	313	41	20	50	11.563,000000000	20.850,000000000	v.Chr.	154.578,714533	257	143.016,052632	19	153.270,036116	13	155.200,805451	290	11.562,661901	238
4.223.711,115204350		2.852,115204450	42	48	3	45	11.564,000000000	20.849,000000000	v.Chr.	154.592,082925	30	143.028,421053	152	153.283,291330	105	155.214,227643	82	11.563,661873	238
4.224.077,361841780		2.852,361842157	130	16	8	41	11.565,000000000	20.848,000000000	v.Chr.	154.605,451316	162	143.040,789474	284	153.296,546543	197	155.227,649835	234	11.564,661842	238
4.224.442.608479210		2.852,608479535	219	3	14	36	11.566,000000000	20.847,000000000	v.Chr.	154.618,819708	295	143.053,157895	57	153.309,801757	289	155.241,072027	26	11.565,661813	238
4.224.807,855116630		2.852,855116595	308	51	20	31	11.567,000000000	20.846,000000000	v.Chr.	154.632,188100	68	143.065,526316	189	153.323,056971	21	155.254,494178	178	11.566,661784	238
4.225.173,101754060		2.853,101754606	37	59	1	26	11.568,000000000	20.845,000000000	v.Chr.	154.645,556492	200	143.077,894737	322	153.336,311284	112	155.267,916411	330	11.567,661754	238
4.225.538,348381490		2.853,348391813	125	25	8	21	11.569,000000000	20.844,000000000	v.Chr.	154.658,924884	333	143.090,263158	95	153.349,567398	204	155.281,338603	122	11.568,661725	238
4.225.903,595028920		2.853,595029402	214	13	14	16	11.570,000000000	20.843,000000000	v.Chr.	154.672,293275	106	143.102,631579	227	153.362,822612	296	155.294,760795	274	11.569,661696	238
4.226.268,841666340		2.853,841666671	303	0	20	12	11.571,000000000	20.842,000000000	v.Chr.	154.685,661667	238	143.115,000000	360	153.376,077825	28	155.308,182987	66	11.570,661667	238
4.226.634,088303770		2.854,088304000	7	2	0	8	11.572,000000000	20.841,000000000	v.Chr.	154.699,030059	11	143.127,368421	133	153.389,330839	120	155.321,605179	218	11.571,661637	238
4.226.999,334941200		2.854,334941509	121	35	8	2	11.573,000000000	20.840,000000000	v.Chr.	154.712,398451	143	143.139,736842	265	153.402,582853	212	155.335,027371	10	11.572,661608	238
4.227.364,581578620		2.854,581578979	209	22	13	57	11.574,000000000	20.839,000000000	v.Chr.	154.725,766843	276	143.152,105263	38	153.415,843467	304	155.348,449562	162	11.573,661579	238
4.227.729,828216050		2.854,828216748	298	9	19	52	11.575,000000000	20.838,000000000	v.Chr.	154.739,135234	49	143.164,473684	171	153.429,098680	36	155.361,871754	314	11.574,661550	238
4.228.095,074853480		2.855,074853869	27	57	1	47	11.576,000000000	20.837,000000000	v.Chr.	154.752,503626	181	143.176,842105	303	153.442,353894	127	155.375,293946	106	11.575,661521	238
4.228.460,321490910		2.855,321491286	116	44	7	42	11.577,000000000	20.836,000000000	v.Chr.	154.765,872018	314	143.189,210526	76	153.455,609108	219	155.388,716138	258	11.576,661491	238
4.228.825,568128330		2.855,568128655	205	32	13	38	11.578,000000000	20.835,000000000	v.Chr.	154.779,240410	87	143.201,578947	208	153.468,864321	311	155.402,138330	50	11.577,661462	238
4.229.190,814765760		2.855,814766024	293	19	19	33	11.579,000000000	20.834,000000000	v.Chr.	154.792,608802	219	143.213,947368	341	153.482,119535	43	155.415,560522	202	11.578,661433	238
4.229.556,061403190		2.856,061403591	22	41	1	28	11.580,000000000	20.833,000000000	v.Chr.	154.805,977194	352	143.226,315789	114	153.495,374749	135	155.428,982714	354	11.579,661404	238
4.229.921,308040620		2.856,308040962	111	54	7	23	11.581,000000000	20.832,000000000	v.Chr.	154.819,345585	124	143.238,684211	246	153.508,629963	227	155.442,404906	146	11.580,661374	238
4.230.286,554678040		2.856,554678631	200	41	13	18	11.582,000000000	20.831,000000000	v.Chr.	154.832,713977	257	143.251,052632	19	153.521,885176	319	155.455,827098	298	11.581,661345	238
4.230.651,803135470		2.856,803135900	288	28	19	13	11.583,000000000	20.830,000000000	v.Chr.	154.846,082369	30	143.263,421053	152	153.535,140390	51	155.469,249290	90	11.582,661316	238
4.231.017,049752900		2.857,049753369	137	17	9	9	11.584,000000000	20.829,000000000	v.Chr.	154.859,450761	162	143.275,789474	284	153.548,395604	142	155.482,671482	242	11.583,661287	238
4.231.382,294590320		2.857,294590438	306	3	7	4	11.585,000000000	20.828,000000000	v.Chr.	154.872,819153	295	143.288,157895	57	153.561,650817	234	155.496,093674	34	11.584,661257	238
4.231.747,541227750		2.857,541228707	195	51	12	59	11.586,000000000	20.827,000000000	v.Chr.	154.886,187544	68	143.300,526316	189	153.574,906031	326	155.509,515866	186	11.585,661228	238
4.232.112,788561080		2.857,788766494	284	38	18	54	11.587,000000000	20.826,000000000	v.Chr.	154.899,555936	200	143.312,894737	322	153.588,161245	58	155.522,938058	338	11.586,661199	238
4.232.478,034502610		2.858,034502916	54	49	2	49	11.588,000000000	20.825,000000000	v.Chr.	154.912,924228	333	143.325,263158	95	153.601,416459	150	155.536,360250	130	11.587,661170	238
4.232.843,281140030		2.858,281140514	101	13	6	44	11.589,000000000	20.824,000000000	v.Chr.	154.926,292720	105	143.337,631579	227	153.614,671672	242	155.549,782482	282	11.588,661140	238
4.233.208,527777460		2.858,527777783	190	0	12	40	11.590,000000000	20.823,000000000	v.Chr.	154.939,661112	238	143.350,000000	360	153.627,926886	334	155.563,204634	74	11.589,661111	238
4.233.573,774418890		2.858,774415052	279	47	18	35	11.591,000000000	20.822,000000000	v.Chr.	154.953,029503	11	143.362,368421	133	153.641,182100	66	155.576,626826	226	11.590,661082	238
4.233.939,020652310		2.859,020652733	10	0	0	39	11.592,000000000	20.821,000000000	v.Chr.	154.966,397895	143	143.374,736842	265	153.654,437313	157	155.590,048717	18	11.591,661053	238
4.234.304,267689740		2.859,267690590	96	22	6	25	11.593,000000000	20.820,000000000	v.Chr.	154.979,766287	276	143.387,105263	38	153.667,692527	249	155.603,471209	170	11.592,661023	238
4.234.669,514327170		2.859,514327859	185	9	12	20	11.594,000000000	20.819,000000000	v.Chr.	154.993,134679	48	143.399,473684	171	153.680,947741	341	155.616,893401	322	11.593,660994	238
4.235.034,760964600		2.859,760964128	274	57	18	15	11.595,000000000	20.818,000000000	v.Chr.	155.006,503071	181	143.411,842105	303	153.694,202954	73	155.630,315593	146	11.594,660965	238
4.235.400,007602020		2.860,007602028	7	0	0	10	11.596,000000000	20.817,000000000	v.Chr.	155.019,871463	314	143.424,210526	76	153.707,458168	165	155.643,737785	266	11.595,660936	238
4.235.765,254239450		2.860,254239666	92	32	6	6	11.597,000000000	20.816,000000000	v.Chr.	155.033,239854	86	143.436,578947	208	153.720,713382	257	155.657,159809	58	11.596,660906	238
4.236.130,500876680		2.860,500877193	180	19	12	1	11.598,000000000	20.815,000000000	v.Chr.	155.046,608246	219	143.448,947368	341	153.733,968596	349	155.670,582169	210	11.597,660877	238
4.236.495,747514310		2.860,747514204	269	6	17	56	11.599,000000000	20.814,000000000	v.Chr.	155.059,976638	352	143.461,315789	114	153.747,223809	81	155.684,004361	2	11.598,660848	238
4.236.860,994153730		2.860,994153470	358	55	22	51	11.600,000000000	20.813,000000000	v.Chr.	155.073,345030	124	143.473,684211	246	153.760,479023	172	155.697,425553	154	11.599,660819	238
4.237.226,240799160		2.861,240789142	87	41	5	46	11.601,000000000	20.812,000000000	v.Chr.	155.086,713422	257	143.486,052632	19	153.773

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil			Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,368241052632	Pos.	13,255213708853	Pos.	13,422191944241	Pos.	0,99997076023391	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905157083 6	Grad	Min	Std	Min			Kalender Jahre		27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465429	Grad
4.243.070,186988000		2.865,186988046	67 ° 19	' 4	' 29			11.617,000000000	20.796,000000	v.Chr.	155.300,6076911	219 °	143.683,947368	341 °	153.985,817656	294 °	155.925,603816	217 °	11.616,660322	238 °
4.243.435,436625400		2.865,436625431	67 ° 24	' 5	' 29			11.618,000000000	20.795,000000	v.Chr.	155.313,976082	351 °	143.696,315789	114 °	153.999,997870	26 °	155.939,288008	9 °	11.617,660292	238 °
4.243.800,680262850		2.865,680263158	245 ° 54	' 16	' 19			11.619,000000000	20.794,000000	v.Chr.	155.327,344474	124 °	143.708,684211	246 °	154.012,328083	118 °	155.952,448200	161 °	11.618,660263	238 °
4.244.165,926900280		2.865,926900853	334 ° 41	' 22	' 14			11.620,000000000	20.793,000000	v.Chr.	155.340,712866	257 °	143.721,052632	19 °	154.025,583297	210 °	155.965,870392	313 °	11.619,660234	238 °
4.244.531,173537710		2.866,173580122	62 ° 28	' 4	' 9			11.621,000000000	20.792,000000	v.Chr.	155.354,081258	29 °	143.733,421053	152 °	154.038,838511	302 °	155.979,292584	105 °	11.620,660205	238 °
4.244.896,420175150		2.866,420175925	152 ° 35	' 13	' 4			11.622,000000000	20.791,000000	v.Chr.	155.367,449650	162 °	143.745,789474	284 °	154.052,093725	34 °	155.992,714776	257 °	11.621,660175	238 °
4.245.261,666812560		2.866,666812860	240 ° 3	' 16	' 0			11.623,000000000	20.790,000000	v.Chr.	155.380,818042	294 °	143.758,157895	57 °	154.065,348938	126 °	156.006,136968	49 °	11.622,660146	238 °
4.245.626,913449990		2.866,913450292	329 ° 51	' 21	' 55			11.624,000000000	20.789,000000	v.Chr.	155.394,186433	67 °	143.770,526316	189 °	154.078,604152	217 °	156.019,559160	201 °	11.623,660117	238 °
4.245.992,160087410		2.867,160087198	58 ° 38	' 3	' 50			11.625,000000000	20.788,000000	v.Chr.	155.407,554825	200 °	143.782,894737	322 °	154.091,859366	309 °	156.032,981352	353 °	11.624,660088	238 °
4.246.357,407245440		2.867,406725300	146 ° 51	' 9	' 45			11.626,000000000	20.787,000000	v.Chr.	155.420,923217	332 °	143.795,263158	95 °	154.105,114579	41 °	156.046,403544	145 °	11.625,660058	238 °
4.246.722,653632270		2.867,653625736	235 ° 13	' 15	' 40			11.627,000000000	20.786,000000	v.Chr.	155.434,291609	105 °	143.807,631579	227 °	154.118,369793	133 °	156.059,825735	297 °	11.626,660029	238 °
4.247.087,899999700		2.867,900000005	324 ° 0	' 21	' 36			11.628,000000000	20.785,000000	v.Chr.	155.447,660001	238 °	143.820,000000	360 °	154.131,625007	225 °	156.073,247927	89 °	11.627,660000	238 °
4.247.453,146637120		2.868,146637274	53 ° 47	' 3	' 31			11.629,000000000	20.784,000000	v.Chr.	155.461,028392	10 °	143.832,368421	133 °	154.144,880221	317 °	156.086,670119	241 °	11.628,659971	238 °
4.247.818,393274550		2.868,393274550	143 ° 54	' 8	' 26			11.630,000000000	20.783,000000	v.Chr.	155.474,396784	143 °	143.844,736842	265 °	154.158,134549	49 °	156.100,093141	33 °	11.629,659942	238 °
4.248.183,638991980		2.868,639912812	230 ° 22	' 15	' 21			11.631,000000000	20.782,000000	v.Chr.	155.487,765176	275 °	143.857,105263	38 °	154.171,390648	141 °	156.113,514503	185 °	11.630,659912	238 °
4.248.548,886549400		2.868,886549081	319 ° 9	' 21	' 16			11.632,000000000	20.781,000000	v.Chr.	155.501,133568	48 °	143.869,473684	171 °	154.184,645862	233 °	156.126,936695	337 °	11.631,659883	238 °
4.248.914,133186830		2.869,133187350	48 ° 57	' 3	' 11			11.633,000000000	20.780,000000	v.Chr.	155.514,501960	181 °	143.881,842105	303 °	154.197,901075	324 °	156.140,358887	129 °	11.632,659854	238 °
4.249.279,378424260		2.869,378425619	137 ° 44	' 9	' 6			11.634,000000000	20.779,000000	v.Chr.	155.527,870351	313 °	143.894,210526	76 °	154.211,156289	56 °	156.153,781079	281 °	11.633,659825	238 °
4.249.644,626461690		2.869,626461808	226 ° 31	' 14	' 23			11.635,000000000	20.778,000000	v.Chr.	155.541,238743	86 °	143.906,578947	208 °	154.224,411503	148 °	156.167,203271	73 °	11.634,659795	238 °
4.250.009,873099110		2.869,873099457	314 ° 19	' 20	' 57			11.636,000000000	20.777,000000	v.Chr.	155.554,607135	219 °	143.918,947368	341 °	154.237,666717	240 °	156.180,625463	225 °	11.635,659766	238 °
4.250.375,119736540		2.870,119736426	43 ° 6	' 2	' 52			11.637,000000000	20.776,000000	v.Chr.	155.567,975527	351 °	143.931,315789	114 °	154.250,921930	332 °	156.194,047655	17 °	11.636,659737	238 °
4.250.740,366373970		2.870,366374695	132 ° 54	' 8	' 47			11.638,000000000	20.775,000000	v.Chr.	155.581,343919	124 °	143.943,684211	246 °	154.264,177144	64 °	156.207,469847	169 °	11.637,659708	238 °
4.251.105,613011400		2.870,613011400	222 ° 41	' 14	' 42			11.639,000000000	20.774,000000	v.Chr.	155.594,712411	256 °	143.956,052632	19 °	154.277,432358	156 °	156.220,892041	321 °	11.638,659678	238 °
4.251.470,859648820		2.870,859649233	309 ° 28	' 20	' 37			11.640,000000000	20.773,000000	v.Chr.	155.608,080702	29 °	143.968,421053	152 °	154.290,687571	248 °	156.234,314231	113 °	11.639,659649	238 °
4.251.836,106286250		2.871,106286550	38 ° 16	' 2	' 33			11.641,000000000	20.772,000000	v.Chr.	155.621,449094	162 °	143.980,789474	284 °	154.303,942785	339 °	156.247,736423	265 °	11.640,659620	237 °
4.252.201,352923680		2.871,352923977	127 ° 3	' 8	' 28			11.642,000000000	20.771,000000	v.Chr.	155.634,817486	294 °	143.993,157895	57 °	154.317,199909	71 °	156.261,158615	57 °	11.641,659591	237 °
4.252.566,599561100		2.871,599561040	216 ° 51	' 14	' 23			11.643,000000000	20.770,000000	v.Chr.	155.648,185878	67 °	144.005,526316	189 °	154.330,453213	163 °	156.274,580807	209 °	11.642,659561	237 °
4.252.931,846198530		2.871,846198830	305 ° 38	' 20	' 18			11.644,000000000	20.769,000000	v.Chr.	155.661,554270	200 °	144.017,894737	322 °	154.343,708426	255 °	156.288,002999	1 °	11.643,659532	237 °
4.253.297,092835960		2.872,092836258	33 ° 25	' 2	' 13			11.645,000000000	20.768,000000	v.Chr.	155.674,922661	332 °	144.030,263158	95 °	154.356,963640	347 °	156.301,425190	153 °	11.644,659503	237 °
4.253.662,339473390		2.872,339473687	122 ° 13	' 8	' 8			11.646,000000000	20.767,000000	v.Chr.	155.688,291053	105 °	144.042,631579	227 °	154.370,218854	79 °	156.314,847382	305 °	11.645,659474	237 °
4.254.027,586110810		2.872,586111165	211 ° 1	' 14	' 4			11.647,000000000	20.766,000000	v.Chr.	155.701,659445	237 °	144.055,000000	360 °	154.383,474067	171 °	156.328,269574	97 °	11.646,659444	237 °
4.254.392,832748240		2.872,8327485385	300 ° 47	' 19	' 59			11.648,000000000	20.765,000000	v.Chr.	155.715,027837	10 °	144.067,368421	133 °	154.396,729281	263 °	156.341,691766	249 °	11.647,659415	237 °
4.254.758,079385670		2.873,079385654	29 ° 35	' 1	' 54			11.649,000000000	20.764,000000	v.Chr.	155.728,396229	143 °	144.079,736842	265 °	154.409,984495	354 °	156.355,113958	41 °	11.648,659386	237 °
4.255.123,326023930		2.873,326023923	117 ° 22	' 7	' 49			11.650,000000000	20.763,000000	v.Chr.	155.741,766220	275 °	144.092,105263	38 °	154.423,239708	86 °	156.368,536150	193 °	11.649,659357	237 °
4.255.488,572660520		2.873,572660520	206 ° 10	' 13	' 44			11.651,000000000	20.762,000000	v.Chr.	155.755,133012	48 °	144.104,473684	171 °	154.436,494922	178 °	156.381,958342	345 °	11.650,659327	237 °
4.255.853,819297950		2.873,819298246	295 ° 57	' 19	' 39			11.652,000000000	20.761,000000	v.Chr.	155.768,501404	181 °	144.116,842105	303 °	154.449,750136	270 °	156.395,380534	137 °	11.651,659298	237 °
4.256.219,065935380		2.874,065936730	24 ° 44	' 1	' 34			11.653,000000000	20.760,000000	v.Chr.	155.781,869796	313 °	144.129,210526	76 °	154.463,005350	2 °	156.408,802726	289 °	11.652,659269	237 °
4.256.584,312572800		2.874,312573099	113 ° 32	' 7	' 30			11.654,000000000	20.759,000000	v.Chr.	155.795,238188	86 °	144.141,578947	208 °	154.476,260563	94 °	156.422,224918	81 °	11.653,659240	237 °
4.256.949,559210230		2.874,559210235	202 ° 20	' 13	' 25			11.655,000000000	20.758,000000	v.Chr.	155.808,606580	218 °	144.153,947368	341 °	154.489,515777	186 °	156.435,647110	233 °	11.654,659211	237 °
4.257.314,805847660		2.874,805847937	290 ° 6	' 19	' 20			11.656,000000000	20.757,000000	v.Chr.	155.821,974971	351 °	144.166,315789	114 °	154.502,770991	278 °	156.449,069302	25 °	11.655,659181	237 °
4.257.680,052485090		2.875,052485806	19 ° 54	' 1	' 15			11.657,000000000	20.756,000000	v.Chr.	155.835,343363	124 °	144.178,684211	246 °	154.516,026204	9 °	156.462,491494	177 °	11.656,659152	237 °
4.258.045,299122510		2.875,299122805	108 ° 41	' 7	' 10			11.658,000000000	20.755,000000	v.Chr.	155.848,711755	256 °	144.191,052632	19 °	154.529,281418	101 °	156.475,913686	329 °	11.657,659123	237 °
4.258.410,545759940		2.875,545760234	197 ° 29	' 14	' 1			11.659,000000000	20.754,000000	v.Chr.	155.862,080147	29 °	144.203,421053	152 °	154.542,536632	193 °	156.489,335878	121 °	11.658,659094	237 °
4.258.775,792397370		2.875,792397613	285 ° 16	' 19	' 1			11.660,000000000	20.753,000000	v.Chr.	155.875,448539	161 °	144.215,789474	284 °	154.555,791846	285 °	156.502,758070	273 °	11.659,659064	237 °
4.259.141,039034800		2.876,039035882	14 ° 3	' 0	' 56			11.661,000000000	20.752,000000	v.Chr.	155.888,816930	294 °	144.228,157895	57 °	154.569,047059	17 °	156.516,180262	65 °	11.660,659035	237 °
4.259.506,285672220		2.876,285675151	103 ° 51	' 6	' 51			11.662,000000000	20.751,000000	v.Chr.	155.902,185322	67 °	144.240,526316	189 °	154.582,302273	109 °	156.529,602454	217 °	11.661,659006	237 °
4.259.871,532309650		2.876,532309650	192 ° 39	' 13	' 46			11.663,000000000	20.750,000000	v.Chr.	155.915,553714	199 °	144.252,894737	322 °	154.595,557487	201 °	156.543,024645	9 °	11.662,658977	237 °
4.260.236,778947080		2.876,778947689	280 ° 25	' 18	' 41			11.664,000000000	20.749,000000	v.Chr.	155.928,922106	332 °	144.265,263158	95 °	154.608,817700	293 °	156.556,446837	161 °	11.663,658947	237 °
4.260.602,025584500		2.877,025584958	9 ° 13	' 0	' 36			11.665,000000000	20.748,000000	v.Chr.	155.942,290498	105 °	144.277,631579	227 °	154.622,067914	24 °	156.569,869029	313 °	11.664,658918	237 °
4.260.967,272221930		2.877,272222227	98 ° 0	' 6	' 32			11.666,000000000	20.747,000000	v.Chr.	155.955,658889	237 °	144.290,000000	360 °	154.635,321128	116 °	156.583,291205	105 °	11.665,658889	237 °
4.261.332,519593360		2.877,518859000	187 ° 46	' 13	' 31			11.667,000000000	20.746,000000	v.Chr.	155.969,027281	10 °	144.302,368421	133 °	154.648,325842	208 °	156.596,713413	257 °	11.666,658860	237 °
4.261.697,765496790		2.877,765497065	276 ° 35	' 18	' 22			11.668,000000000	20.745,000000	v.Chr.	155.982,395673	142 °	144.314,736842	265 °	154.661,833555	300 °	156.610,135605	49 °	11.667,658830	237 °
4.262.063,012134210		2.878,012134034	4 ° 22	' 0	' 17			11.669,000000000	20.744,000000	v.Chr.	155.995,764065	275 °	144.327,105263	38 °	154.675,088769	32 °	156.623,557797	201 °	11.668,658801	237 °
4.262.428,258771640		2.878,258771903	93 ° 9	' 6	' 12			11.670,000000000	20.743,000000	v.Chr.	156.009,132457	48 °	144.339,473684	171 °	154.688,343983	124 °	156.636,979989	353 °	11.669,658772	237 °
4.262.793,505409070		2.878,505409272	182 ° 57	' 12	' 7			11.671,000000000	20.742,000000	v.Chr.	156.022,500849	180 °	144.351,842105	303 °	154.701,598196	216 °	156.650,402181	145 °	11.670,658743	237 °
4.263.158,752046490		2.878,752046841	271 ° 44	' 18	' 2			11.672,000000000	20.741,000000	v.Chr.	156.035,869240	313 °	144.364,210526	76 °	154.714,854410	308 °	156.663,824373	297 °	11.671,658713	237 °
4.263.523,998683920		2.878,998684210	360 ° 32	' 23	' 58			11.673,000000000	20.740,000000	v.Chr.	156.049,237632	86 °	144.376,578947	208 °	154.728,109624	39 °	156.677,246565	89 °	11.672,658684	237 °
4.263.889,245321350		2.879,245321639	88 ° 19	' 5	' 53			11.674,000000000	20.739,000000	v.Chr.	156.062,606024	218 °	144.388,947368	341 °	154.741,364837	131 °	156.690,668757	241 °	11.673,658655	237 °
4.264.254,491595780		2.879,491595780	267 ° 8	' 17	' 33			11.675,000000000	20.738,000000	v.Chr.	156.075,974416	351 °	144.401,315789	114 °	154.754,620051	223 °	156.704,090949	33 °	11.674,658626	237 °
4.264.619,738596200		2.879,738596917	266 ° 54	' 17	' 43			11.676,000000000	20.737,000000	v.Chr.	156.089,342808	123 °	144.413,684211	246 °	154.767,875265	315 °	156.717,513141	185 °	11.675,658596	237 °
4.264.984,985233690		2.879,985233916	355 ° 41	' 23	' 38			11.677,000000000	20.736,000000	v.Chr.	156.102,711199	256 °	144.426,052632	19 °	154.781,130479	47 °	156.730,935333	337 °	11.676,658567	237 °
4.265.350,231871060		2.880,231871345	83 ° 28	' 5	' 33			11.678,000000000	20.735,000000	v.Chr.	156.116,079591	29 °	144.438,421053	152 °	154.794,385692	139 °	156.744,357525	129 °	11.677,658538	237 °
4.265.715,478508490		2.880,478508728	172 ° 16	' 11	' 29			11.679,000000000	20.734,000000	v.Chr.	156.129,447983	161 °	144.450,789474	284 °	154.807,640906	231 °	156.757,779917	281 °	11.678,658509	237 °
4.266.080,725145910		2.880,725145910	261 ° 3	' 17	' 24			11.680,000000000	20.733,000000	v.Chr.	156.142,816375	294 °	144.463,157895	57 °	154.820,896120	323 °	156.771,201909	73 °	11.679,658480	237 °
4.266.445,971783340		2.880,971783622	350 ° 51	' 23	' 19			11.681,000000000	20.732,000000	v.Chr.	156.156,184767	67 °	144.475,526316	189 °	154.834,153133	54 °	156.784,624100	225 °	11.680,658450	237 °
4.266.811,218420770		2.881,218420531	79 ° 38	' 5	' 14			11.682,000000000	20.731,000000	v.Chr.	156.169,553158	199 °	144.487,894737	322 °	154.847,406547	146 °	156.798,046292	17 °	11.681,658421	237 °
4.267.176,465058190		2.881,465058800	167 ° 25	' 11	' 9			11.683,000000000	20.730,000000	v.Chr.	156.182,921550	332 °	144.500,263158	95 °	154.860,661761	238 °	156.811,468484	169 °	11.682,658392	237 °
4.267.541,711695620		2.881,711695620	256 ° 12	' 10	' 6			11.684,000000000	20.729,000000	v.Chr.	156.196,289942	104 °	144.512,631579	227 °	154.873,916116	330 °	156.824,890902	321 °	11.683,658363	237 °
4.267.906,958333050		2.881,958333338	345 ° 0	' 23	' 0			11.685,000000000	20.728,000000	v.Chr.	156.209,658334	237 °	144.525,000000	360 °	154.887,172188	62 °	156.838,312868	113 °	11.684,658333	237 °
4.268.272,204970480		2.882,204970607	74 ° 47	' 4	' 55			11.686,000000000	20.727,000000	v.Chr.	156.223,026726	10 °	144.537,368421	133 °	154.900,427402	154 °	156.851,735060	265 °	11.685,658304	237 °
4.268.637,451607900		2.882,451608176	163 ° 35	' 10	' 50			11.687,000000000	20.726,000000	v.Chr.	156.236,395118	142 °	144.549,736842	265 °	154.913,682616	246 °	156.865,157252	57 °	11.686,658275	237 °
4.269.002,698245350		2.882,698245736	253 ° 24	' 16	' 45			11.688,000000000	20.725,000000	v.Chr.	156.249,763681	275 °	144.562,105263	38 °	154.926,937829	338 °	156.878,579444	209 °	11.687,658246	237 °
4.269.367,944882760		2.882,944883414	340 ° 9	' 22	' 40			11.689,000000000	20.724,000000	v.Chr.	156.263,131901	47 °	144.574,473684	171 °	154.940,193043	69 °	156.892,001636	1 °	11.688,658216	237 °
4.269.733,191520980		2.883,191520683	69 ° 57	' 4	' 35			11.690,000000000	20.723,000000	v.Chr.	156.276,500293	180 °	144.586,842105	303 °	154.953,448257	161 °	156.905,423828	153 °	11.689,658187	237 °
4.270.098,438157610		2.883,438157852	158 ° 44	' 10	' 30			11.691,000000000	20.722,000000	v.Chr.	156.289,868685	313 °	144.599,210526	76 °	154.966,703471	253 °	156.918,846020	305 °	11.690,658158	237 °
4.270.463,684795040		2.883,684795240	248 ° 33	' 15	' 26			11.692,000000000	20.721,000000	v.Chr.	156.303,237077	85 °	144.611,578947	208 °	154.979,958192	345 °	156.931,268212	97 °	11.691,658129	237 °
4.270.828,931432470		2.883,931432490	335 ° 19	' 22	' 21			11.693,000000000	20.720,000000	v.Chr.	156.316,605468	218 °	144.623,947368	341 °	154.993,213898	77 °	156.945,690404	249 °	11.692,658099	237 °
4.271.194,178068890		2.884,178070159	64 ° 6	' 4	' 16			11.694,000000000	20.719,000000	v.Chr.	156.329,973860	351 °	144.636,315789	114 °	155.006,469112	169 °	156.959,112596	41 °	11.693,658070	237 °
4.271.559,424707020		2.884,424706928	153 ° 54	' 10	' 11			11.695,000000000	20.718,000000	v.Chr.	156.343,342252	123 °	144.648,684211	246 °	155.019,724325	261 °	156.972,534788	193 °	11.694,658041	237 °
4.271.924,671344750		2.884,671344750	243 ° 43	' 16	' 2			11.696,000000000	20.717,000000	v.Chr.	156.356,710644	256 °	144.661,052632	19 °	155.032,979539	353 °	156.985,956980	345 °	11.695,658012	237 °
4.272.289,917982180		2.884,917982566	330 ° 28	' 22	' 1			11.697,000000000	20.716,000000	v.Chr.	156.370,079036	28 °	144.673,421053	152 °	155.046,234753	85 °	156.999,379172	137 °	11.696,657982	237 °
4.272.655,164619600		2.885,164619838	59 ° 16	' 3	' 57			11.698,000000000	20.715,000000	v.Chr.	156.383,447427	161 °	144.685,789474	284 °	155.059,489966	176 °	157.012,801364	288 °	11.697,657953	237 °
4.273.020,411257030		2.885,411257304	148 ° 3	' 9	' 52			11.699,000000000	20.714,000000	v.Chr.	156.396,815819	294 °	144.698,157895	57 °	155.072,745180	268 °	157.026,223555	80 °	11.698,657924	237 °
4.273.385,657894460		2.885,657894460	237 ° 43	' 15	' 47			11.700,000000000	20.713,000000	v.Chr.	156.410,184727	66 °	144.710,526316	189 °	155.086,000194	0 °	157.039,645747	232 °	11.699,657895	237 °
4.273.750,904531880		2.885,904532164	326 ° 38	' 21	' 42			11.701,000000000	20.712,000000	v.Chr.	156.423,552603	199 °	144.722,894737	322 °	155.099,255608	92 °	157.053,067939	24 °	11.700,657865	237 °
4.274.116,151169310		2.886,151169511	54 ° 25	' 3	' 37			11.702,000000000	20.711,000000	v.Chr.	156.436,920995	332 °	144.735,263158	95 °	155.112,510821	184 °	157.066,490131	176 °	11.701,657836	237 °
4.274.481,397806740		2.886,397807180	143 ° 13	' 9	' 32			11.703,000000000	20.710,000000	v.Chr.	156.450,289387	104 °	144.747,631579	227 °	155.125,766035	276 °	157.079,912323	328 °	11.702,657807	237 °
4.274.846,644644170		2.886,644644470	233 ° 2	' 15	' 28			11.704,000000000	20.709,000000	v.Chr.	156.463,657778	237 °	144.760,000000	360 °	155.139,021249	8 °	157.093,334515	120 °	11.703,657778	237 °
4.275.211,891081590		2.886,891081718	321 ° 47	' 21	' 23			11.705,000000000	20.708,000000	v.Chr.	156.477,026170	9 °	144.772,368421	133 °	155.152,276462	100 °	157.106,756707	272 °	11.704,657749	237 °
4.275.576,137719020		2.887,137719287	50 ° 35	' 3	' 18			11.706,000000000	20.707,000000	v.Chr.	156.490,394562	142 °	144.784,736842	265 °	155.165,531676	191 °	157.120,178899	64 °	11.705,657719	237 °
4.275.942,384356450		2.887,384567256	138 ° 22	' 9	' 13			11.707,000000000	20.706,000000	v.Chr.	156.503,762954	275 °	144.797,105263	38 °	155.178,786890	283 °	157.133,601091	216 °	11.706,657690	237 °
4.276.307,630993880		2.887,630994277	227 ° 9	' 14	' 29			11.708,000000000	20.705,000000	v.Chr.	156.517,131346	47 °	144.809,473684	171 °	155.192,041254	15 °	157.147,023283	8 °	11.707,657661	237 °
4.276.672,877631300		2.887,877631794	316 ° 57	' 21	' 3			11.709,000000000	20.704,000000	v.Chr.	156.530,499737	180 °	144.821,842105	303 °	155.205,297317	107 °	157.160,445475	160 °	11.708,657632	237 °
4.277.038,124268730		2.888,124269063	45 ° 44	' 2	' 58			11.710,000000000	20.703,000000	v.Chr.	156.543,868129	313 °	144.834,210526	76 °	155.218,552531	199 °	157.173,867667	312 °	11.709,657602	237 °
4.277.403,370906160		2.888,370906433	134 ° 32	' 8	' 54			11.711,000000000	20.702,000000	v.Chr.	156.557,236521	85 °	144.846,578947	208 °	155.231,807745	291 °	157.187,289859	104 °	11.710,657573	237 °
4.277.768,617435380		2.888,617543800	223 ° 21	' 14	' 49			11.712,000000000	20.701,000000	v.Chr.	156.570,604913	218 °	144.858,947368	341 °	155.245,062958	23 °	157.200,712051	256 °	11.711,657544	237 °
4.278.133,864181010		2.888,864181870	311 ° 6	' 20	' 44			11.713,000000000	20.700,000000	v.Chr.	156.583,973305	350 °	144.871,315789	114 °	155.258,318172	115 °	157.214,134243	48 °	11.712,657515	237 °
4.278.499,110818440		2.889,110818739	40 ° 54	' 2	' 39			11.714,000000000	20.699,000000	v.Chr.	156.597,341696	123 °	144.883,684211	246 °	155.271,573386	206 °	157.227,566435	200 °	11.713,657485	237 °
4.278.864,357458570		2.889,3574561408	129 ° 41	' 8	' 34			11.715,000000000	20.698,000000	v.Chr.	156.610,710088	256 °	144.896,052632	19 °	155.284,828600	298 °	157.240,978627	352 °	11.714,657456	237 °
4.279.229,604093250		2.889,6040093227	218 ° 29	' 14	' 29			11.716,000000000	20.697,000000	v.Chr.	156.624,078480	28 °	144.908,421053	152 °	155.298,083813	30 °	157.254,290819	144 °	11.715,657427	237 °
4.279.594,850730720		2.889,8507309446	308 ° 16	' 20	' 25			11.717,000000000	20.696,000000	v.Chr.	156.637,446872	161 °	144.920,789474	284 °	155.311,339027	122 °	157.267,823010	296 °	11.716,657398	237 °
4.279.960,097368150		2.890,097368215	35 ° 3	' 2	' 20			11.718,000000000	20.695,000000	v.Chr.	156.650,815264	293 °	144.933,157895	57 °	155.324,594241	214 °	157.281,245202	88 °	11.717,657368	237 °
4.280.325,344005580		2.890,344005484	124 ° 51	' 8	' 15			11.719,000000000	20.694,000000	v.Chr.	156.664,183656	66 °	144.945,526316	189 °	155.337,849454	306 °	157.294,667394	240 °	11.718,657339	237 °
4.280.690,590643000		2.890,590643000	213 ° 40	' 13	' 11			11.720,000000000	20.693,000000	v.Chr.	156.677,552047	199 °	144.957,894737	322 °	155.351,104658	38 °	157.308,089586	32 °	11.719,657310	237 °
4.281.055,837280430		2.890,837280722	301 ° 25	' 20	' 5

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465242	Grad
4.291.282,743128390		2.897,743128655	268	32	17	50	11.749,000000000		20.664,000000000	v.Chr.	157,065,235410	85	145,316,578947	208	155,735,505866	182	157,697,333150	120
4.291.647,989765820		2.897,997600000	268	57	36	0	11.750,000000000		20.662,000000000	v.Chr.	157,078,603802	217	145,328,947368	341	155,748,150179	274	157,710,053435	236
4.292.013,236403250		2.898,236403509	85	6	5	40	11.751,000000000		20.662,000000000	v.Chr.	157,091,972194	350	145,341,315789	114	155,762,016293	6	157,724,177537	64
4.292.378,483040670		2.898,483040936	174	54	11	35	11.752,000000000		20.661,000000000	v.Chr.	157,105,340585	123	145,353,684211	246	155,775,271507	98	157,737,599729	216
4.292.743,729678100		2.898,729678361	263	41	17	30	11.753,000000000		20.660,000000000	v.Chr.	157,118,708977	255	145,366,053632	19	155,788,526720	190	157,751,021920	8
4.293.109,315515300		2.899,315515909	353	17	23	28	11.754,000000000		20.659,000000000	v.Chr.	157,132,077369	28	145,378,421053	152	155,801,781934	281	157,764,443112	160
4.293.474,222952960		2.899,222952169	80	16	5	21	11.755,000000000		20.658,000000000	v.Chr.	157,145,445761	160	145,390,789474	284	155,815,037148	13	157,777,866304	312
4.293.839,469590380		2.899,469590438	169	3	11	16	11.756,000000000		20.657,000000000	v.Chr.	157,158,814153	293	145,403,157895	57	155,828,292362	105	157,791,288496	104
4.294.204,716227810		2.899,716228707	258	51	17	11	11.757,000000000		20.656,000000000	v.Chr.	157,172,182544	66	145,415,526316	189	155,841,547575	197	157,804,710688	256
4.294.569,962862400		2.899,962862907	347	28	23	6	11.758,000000000		20.655,000000000	v.Chr.	157,185,550936	198	145,427,894737	322	155,854,802989	48	157,818,132840	48
4.294.935,209320676		2.900,209509245	75	25	5	1	11.759,000000000		20.654,000000000	v.Chr.	157,198,919328	331	145,440,263158	95	155,868,058003	21	157,831,555072	200
4.295.300,456140090		2.900,456140514	164	13	10	56	11.760,000000000		20.653,000000000	v.Chr.	157,212,287720	104	145,452,631579	227	155,881,313216	113	157,844,977264	352
4.295.665,702777753		2.900,702777783	253	0	16	52	11.761,000000000		20.652,000000000	v.Chr.	157,225,656112	236	145,465,000000	360	155,894,568430	205	157,858,399456	144
4.296.030,949414950		2.900,949415322	342	14	23	47	11.762,000000000		20.651,000000000	v.Chr.	157,239,024504	9	145,477,368421	133	155,907,823648	297	157,871,821888	248
4.296.396,196053170		2.901,196052621	71	35	4	42	11.763,000000000		20.650,000000000	v.Chr.	157,252,392895	141	145,489,736842	265	155,921,078858	28	157,885,243840	88
4.296.761,442689800		2.901,442690590	159	22	10	37	11.764,000000000		20.649,000000000	v.Chr.	157,265,761287	274	145,502,105263	38	155,934,334071	120	157,898,666032	240
4.297.126,689327230		2.901,689327459	248	9	16	32	11.765,000000000		20.648,000000000	v.Chr.	157,279,129679	47	145,514,473684	171	155,947,589285	212	157,912,088224	32
4.297.491,935966460		2.901,935966128	337	57	22	27	11.766,000000000		20.647,000000000	v.Chr.	157,292,498071	179	145,526,842105	303	155,960,844499	304	157,925,510416	184
4.297.857,182602080		2.902,182602847	67	22	3	44	11.767,000000000		20.646,000000000	v.Chr.	157,305,866463	312	145,539,210526	76	155,974,099732	36	157,938,932936	136
4.298.222,429239510		2.902,429239666	155	32	10	18	11.768,000000000		20.645,000000000	v.Chr.	157,319,234854	85	145,551,578947	208	155,987,354926	128	157,952,354808	128
4.298.587,675876940		2.902,675877193	243	19	16	13	11.769,000000000		20.644,000000000	v.Chr.	157,332,603246	217	145,563,947368	341	156.000,610140	220	157.965,776092	280
4.298.952,922514370		2.902,922514620	332	6	22	8	11.770,000000000		20.643,000000000	v.Chr.	157,345,971638	350	145,576,315789	114	156.013,865354	312	157,979,199184	72
4.299.318,169151790		2.903,169152047	61	54	1	30	11.771,000000000		20.642,000000000	v.Chr.	157,359,340030	122	145,588,684211	246	156.027,120567	43	157,992,618819	224
4.299.683,415789220		2.903,415789742	150	41	9	58	11.772,000000000		20.641,000000000	v.Chr.	157,372,708422	255	145.601,052632	19	156.040,375781	135	158.006,043567	16
4.300.048,662426650		2.903,662426901	238	28	15	53	11.773,000000000		20.640,000000000	v.Chr.	157,386,076813	28	145.613,421053	152	156.053,630995	227	158.019,465759	168
4.300.413,909064370		2.903,909064380	327	16	21	49	11.774,000000000		20.639,000000000	v.Chr.	157,399,445205	160	145.625,789474	284	156.066,886208	319	158.032,887951	320
4.300.779,155701500		2.904,155701749	56	3	3	44	11.775,000000000		20.638,000000000	v.Chr.	157,412,813597	293	145.638,157895	57	156.080,141422	51	158.046,310143	112
4.301.144,402338930		2.904,402339818	145	51	9	39	11.776,000000000		20.637,000000000	v.Chr.	157,426,181989	66	145.650,526316	189	156.093,396636	143	158.059,732335	264
4.301.509,648976360		2.904,648976087	234	38	15	34	11.777,000000000		20.636,000000000	v.Chr.	157,439,550381	198	145.662,894737	322	156.106,651850	235	158.073,154527	56
4.301.874,895613780		2.904,895614036	322	25	21	29	11.778,000000000		20.635,000000000	v.Chr.	157,452,918733	331	145.675,263158	95	156.119,907063	327	158.086,576719	208
4.302.240,142253210		2.905,142536725	51	13	3	24	11.779,000000000		20.634,000000000	v.Chr.	157,466,287164	103	145.687,631579	227	156.133,162277	58	158.099,998811	160
4.302.605,388888640		2.905,388888894	140	0	9	20	11.780,000000000		20.633,000000000	v.Chr.	157,479,655556	236	145.700,000000	360	156.146,417491	150	158.113,421103	152
4.302.970,635526060		2.905,635526163	229	47	15	15	11.781,000000000		20.632,000000000	v.Chr.	157,493,023948	9	145.712,368421	133	156.159,672704	242	158.126,843295	304
4.303.335,882163490		2.905,882163732	318	35	21	10	11.782,000000000		20.631,000000000	v.Chr.	157,506,392340	141	145.724,736842	265	156.172,927918	334	158.140,265487	96
4.303.701,128080920		2.906,128081749	48	44	1	54	11.783,000000000		20.630,000000000	v.Chr.	157,519,760732	274	145.737,105263	38	156.186,183132	66	158.153,687679	248
4.304.066,375438350		2.906,375438570	135	9	9	0	11.784,000000000		20.629,000000000	v.Chr.	157,533,129123	46	145.749,473684	171	156.199,438345	158	158.167,109871	40
4.304.431,622075770		2.906,622076029	224	57	14	55	11.785,000000000		20.628,000000000	v.Chr.	157,546,497515	179	145.761,842105	303	156.212,693559	250	158.180,532063	192
4.304.796,868713200		2.906,868713458	313	44	20	50	11.786,000000000		20.627,000000000	v.Chr.	157,559,865907	312	145.774,210526	76	156.225,948773	342	158.193,954255	344
4.305.162,115350630		2.907,115350925	42	15	2	49	11.787,000000000		20.626,000000000	v.Chr.	157,573,234299	84	145.786,578947	208	156.239,203987	73	158.207,376447	136
4.305.527,361988060		2.907,361988346	130	19	8	41	11.788,000000000		20.625,000000000	v.Chr.	157,586,602691	217	145.798,947368	341	156.252,459200	165	158.220,798639	288
4.305.892,608625480		2.907,608625735	219	6	14	36	11.789,000000000		20.624,000000000	v.Chr.	157,599,971082	350	145.811,315789	114	156.265,714414	257	158.234,220830	79
4.306.257,855262910		2.907,855263184	308	54	20	31	11.790,000000000		20.623,000000000	v.Chr.	157,613,339474	122	145.823,684211	246	156.278,969628	349	158.247,643022	231
4.306.623,101900340		2.908,101900655	41	2	2	46	11.791,000000000		20.622,000000000	v.Chr.	157,626,707866	255	145.836,052632	19	156.292,224841	81	158.261,065214	23
4.306.988,348537760		2.908,348538122	125	28	8	21	11.792,000000000		20.621,000000000	v.Chr.	157,640,076258	27	145.848,421053	152	156.305,480055	173	158.274,487406	175
4.307.353,595150190		2.908,595154391	214	9	16	14	11.793,000000000		20.620,000000000	v.Chr.	157,653,444650	160	145.860,789474	284	156.318,735269	265	158.287,909598	327
4.307.718,841812620		2.908,841812660	303	8	3	20	11.794,000000000		20.619,000000000	v.Chr.	157,666,813042	293	145.873,157895	57	156.331,990483	357	158.301,331190	119
4.308.084,088450050		2.909,088450257	32	6	1	7	11.795,000000000		20.618,000000000	v.Chr.	157,680,181433	65	145.885,526316	189	156.345,245696	88	158.314,774651	271
4.308.449,335087470		2.909,335087198	121	38	8	2	11.796,000000000		20.617,000000000	v.Chr.	157,693,549825	198	145.897,894737	322	156.358,500910	180	158.328,176174	63
4.308.814,581724900		2.909,581725146	209	25	13	57	11.797,000000000		20.616,000000000	v.Chr.	157,706,918217	331	145.910,263158	95	156.371,756124	272	158.341,598366	215
4.309.179,823623300		2.909,823625736	298	13	19	52	11.798,000000000		20.615,000000000	v.Chr.	157,720,286609	103	145.922,631579	227	156.385,011337	4	158.355,020558	7
4.309.545,074999760		2.910,075000000	247	0	17	48	11.799,000000000		20.614,000000000	v.Chr.	157,733,655001	236	145.935,000000	360	156.398,265551	96	158.368,442750	159
4.309.910,321637180		2.910,321637474	116	47	7	43	11.800,000000000		20.613,000000000	v.Chr.	157,747,023392	8	145.947,368421	133	156.411,521765	188	158.381,864942	311
4.310.275,568276410		2.910,568278543	205	35	13	38	11.801,000000000		20.612,000000000	v.Chr.	157,760,391784	141	145.959,736842	265	156.424,776979	280	158.395,287134	103
4.310.640,814912040		2.910,814912812	293	22	19	33	11.802,000000000		20.611,000000000	v.Chr.	157,773,760176	274	145.972,105263	38	156.438,032192	12	158.408,709326	255
4.311.006,061549760		2.911,061549787	22	57	1	28	11.803,000000000		20.610,000000000	v.Chr.	157,787,128568	46	145.984,473684	171	156.451,287406	103	158.422,131518	47
4.311.371,308188890		2.911,308187350	111	57	23	23	11.804,000000000		20.609,000000000	v.Chr.	157,800,496760	179	145.996,842105	303	156.464,542620	195	158.435,553710	199
4.311.736,554824320		2.911,554824569	200	44	13	18	11.805,000000000		20.608,000000000	v.Chr.	157,813,865351	312	146.009,210526	76	156.477,797833	287	158.448,975902	351
4.312.101,801461750		2.911,801461988	289	32	19	14	11.806,000000000		20.607,000000000	v.Chr.	157,827,233743	84	146.021,578947	208	156.491,053047	19	158.462,398094	143
4.312.467,048090170		2.912,048094157	17	19	1	9	11.807,000000000		20.606,000000000	v.Chr.	157,840,602135	217	146.033,947368	341	156.504,308261	111	158.475,820285	295
4.312.832,294736600		2.912,832294966	180	0	7	4	11.808,000000000		20.605,000000000	v.Chr.	157,853,971489	349	146.046,315789	114	156.517,563557	203	158.489,241477	87
4.313.197,541374030		2.912,541374695	195	54	12	59	11.809,000000000		20.604,000000000	v.Chr.	157,867,338919	122	146.058,684211	246	156.530,818688	295	158.502,664669	239
4.313.562,788011450		2.912,788011694	284	41	18	54	11.810,000000000		20.603,000000000	v.Chr.	157,880,707331	255	146.071,052632	19	156.544,073902	27	158.516,086861	31
4.313.928,034648880		2.913,034649123	12	28	0	49	11.811,000000000		20.602,000000000	v.Chr.	157,894,075702	27	146.083,421053	152	156.557,329116	118	158.529,509053	183
4.314.293,281286310		2.913,281286602	101	16	7	40	11.812,000000000		20.601,000000000	v.Chr.	157,907,440694	160	146.095,789474	284	156.570,584129	210	158.542,931245	335
4.314.658,527923740		2.913,527923971	190	3	12	40	11.813,000000000		20.600,000000000	v.Chr.	157,920,812486	292	146.108,157895	57	156.583,839543	302	158.556,353437	127
4.315.023,774656140		2.913,774641040	279	51	18	35	11.814,000000000		20.599,000000000	v.Chr.	157,934,180878	65	146.120,526316	189	156.597,094754	34	158.569,775629	279
4.315.389,021198590		2.914,021198839	8	0	38	0	11.815,000000000		20.598,000000000	v.Chr.	157,947,549270	198	146.132,894737	322	156.610,349970	126	158.583,197821	71
4.315.754,267836020		2.914,267836277	297	48	19	31	11.816,000000000		20.597,000000000	v.Chr.	157,960,917661	330	146.145,263158	95	156.623,605184	218	158.596,620013	223
4.316.119,514473450		2.914,514736847	185	13	12	20	11.817,000000000		20.596,000000000	v.Chr.	157,974,286053	103	146.157,631579	227	156.636,860398	310	158.610,042205	15
4.316.484,761110870		2.914,761111116	274	0	18	16	11.818,000000000		20.595,000000000	v.Chr.	157,987,654445	236	146.170,000000	360	156.650,115612	42	158.623,464397	167
4.316.850,007748300		2.915,007748385	2	47	0	11	11.819,000000000		20.594,000000000	v.Chr.	158.001,022837	8	146.182,368421	133	156.663,370825	133	158.636,886589	319
4.317.215,254385730		2.915,254385960	20	56	1	0	11.820,000000000		20.593,000000000	v.Chr.	158.014,391229	141	146.194,736842	265	156.676,626039	225	158.650,308781	111
4.317.580,501023150		2.915,501023923	180	22	12	1	11.821,000000000		20.592,000000000	v.Chr.	158.027,759620	273	146.207,105263	38	156.689,881253	317	158.663,730973	263
4.317.945,747660580		2.915,747660892	269	9	17	56	11.822,000000000		20.591,000000000	v.Chr.	158.041,128012	46	146.219,473684	171	156.703,136466	49	158.677,153165	55
4.318.310,994298010		2.915,994298461	358	57	23	51	11.823,000000000		20.590,000000000	v.Chr.	158.054,496404	179	146.231,842105	303	156.716,391680	141	158.690,575357	207
4.318.676,240951440		2.916,240951660	87	54	2	46	11.824,000000000		20.589,000000000	v.Chr.	158.067,864796	311	146.244,210526	76	156.729,646894	233	158.703,997464	359
4.319.041,487572860		2.916,487573099	176	32	11	42	11.825,000000000		20.588,000000000	v.Chr.	158.081,233188	84	146.256,578947	208	156.742,902108	325	158.717,419740	151
4.319.406,734210290		2.916,734210526	264	19	17	37	11.826,000000000		20.587,000000000	v.Chr.	158.094,601580	217	146.268,947368	341	156.756,157321	57	158.730,841932	303
4.319.771,980847320		2.916,980847537	353	6	23	32	11.827,000000000		20.586,000000000	v.Chr.	158.107,969971	349	146.281,315789	114	156.769,412535	149	158.744,264124	95
4.320.137,227485160		2.917,227485196	77	28	2	28	11.828,000000000		20.585,000000000	v.Chr.	158.121,338363	122	146.293,684211	246	156.782,667149	240	158.757,686316	247
4.320.502,474122570		2.917,474122875	171	41	11	22	11.829,000000000		20.584,000000000	v.Chr.	158.134,706755	254	146.306,052632	19	156.795,922962	332	158.771,108508	39
4.320.867,720760000		2.917,720760344	259	28	17	17	11.830,000000000		20.583,000000000	v.Chr.	158.148,075147	27	146.318,421053	152	156.809,178176	64	158.784,530700	191
4.321.232,967397430		2.917,967397613	348	16	23	13	11.831,000000000		20.582,000000000	v.Chr.	158.161,443539	160	146.330,789474	284	156.822,433390	156	158.797,952893	143
4.321.598,214074850		2.918,214074858	77	4	2	53	11.832,000000000		20.581,000000000	v.Chr.	158.174,811930	292	146.343,157895	57	156.835,688603	248	158.811,375084	135
4.321.963,460672280		2.918,460672551	166	51	11	3	11.833,000000000		20.580,000000000	v.Chr.	158.188,180322	65	146.355,526316	189	156.848,943817	340	158.824,797276	287
4.322.328,707309710		2.918,707309420	255	38	16	58	11.834,000000000		20.579,000000000	v.Chr.	158.201,548714	198	146.367,894737	322	156.862,199031	72	158.838,219468	79
4.322.693,953947140		2.918,953947389	343	25	22	53	11.835,000000000		20.578,000000000	v.Chr.	158.214,917106	330	146.380,263158	95	156.875,454245	164	158.851,641660	231
4.323.059,200594560		2.919,200594562	32	54	1	39	11.836,000000000		20.577,000000000	v.Chr.	158.228,285498	103	146.392,631579	227	156.888,709458	255	158.865,063852	23
4.323.424,447221090		2.919,447222227	161	0	10	44	11.837,000000000		20.576,000000000	v.Chr.	158.241,653889	235	146.405,000000	360	156.901,964672	347	158.878,486044	175
4.323.789,693859420		2.919,693859696	250	47	16	39	11.838,000000000		20.575,000000000	v.Chr.	158.255,022281	8	146.417,368421	133	156.915,219886	79	158.891,908236	327
4.324.154,940496850		2.919,940970765	339	35	22	34	11.839,000000000		20.574,000000000	v.Chr.	158.268,390673	141	146.429,736842	265	156.928,475099	171	158.905,330428	119
4.324.520,187134270		2.920,187134600	67	32	3	29	11.840,000000000		20.573,000000000	v.Chr.	158.281,759065	273	146.442,105263	38	156.941,730313	263	158.918,752620	271
4.324.885,433771700		2.920,433771933	156	9	10	24	11.841,000000000		20.572,000000000	v.Chr.	158.295,127457	46	146.454,473684	171	156.954,985527	355	158.932,174812	63
4.325.250,680409130		2.920,680409372	245	57	16	19	11.842,000000000		20.571,000000000	v.Chr.	158.308,495849	179	146.466,842105	303	156.968,240741	87	158.945,597004	215
4.325.615,927046550		2.920,927046784	334	44	22	14	11.843,000000000		20.570,000000000	v.Chr.	158.321,864240	311	146.479,210526	76	156.981,495954	179	158.959,019195	7
4.325.981,173689980		2.921,173684211	144	0	6	55	11.844,000000000		20.569,000000000	v.Chr.	158.335,232632	84	146.491,578947	208	156.994,751168	270	158.972,441387	103
4.326.346,420321410		2.921,420321639	151	19	10	5	11.845,000000000		20.568,000000000	v.Chr.	158.348,601024	216	146.503,947368	341	157.008,006382	2	158.985,863579	311
4.326.711,666958840		2.921,666959048	240	6	16	0	11.846,000000000		20.567,000000000	v.Chr.	158.361,969416	349	146.516,315789	114	157.021,261595	94	158.999,285771	103
4.327.076,913596260		2.921,913596491	329	54	21	55	11.847,000000000		20.566,000000000	v.Chr.	158.375,337808	122	146.528,684211	246	157.034,516809	186	159.012,707963	255
4.327.441,160339690		2.922,160233690	58	41	2	50	11.848,000000000		20.565,000000000	v.Chr.	158.388,706199	254	146.541,052632	19	157.047,772023	278	159.026,130155	47
4.327.807,406871120		2.922,406871435	146	28	9	45	11.849,000000000		20.564,000000000	v.Chr.	158.402,074591	27	146.553,421053	152	157.061,027237	10	159.039,553347	199
4.328.172,655308540		2.922,655308724	235	16	15	41	11.850,000000000		20.563,000000000	v.Chr.	158.415,442983	159	146.565,789474	284	157.074,282450	102	159.052,974539	351
4.328.537,900145970		2.922,900146193	324	3	21	36	11.851,000000000		20.562,000000000	v.Chr.	158.428,811375	292	146.578,157895	57	157.087,537664	194	159.066,396731	143
4.328.903,146783400		2.923,146783652	53	57	3	31	11.852,000000000		20.561,000000000	v.Chr.	158.442,179767	65	146.590,526316	189	157.100,792878	285	159.079,819823	295
4.328.268,393420830		2.923,393420531	142	38	9	29	11.853,000000000		20.560,000000000	v.Chr.	158.455,548158	197	146.602,894737	322	157.114,048051	17	159.093,241115	87
4.329.633,640058250		2.923,640058480	230	25	15	21	11.854,000000000		20.559,000000000	v.Chr.	158.468,916550	330	146.615,263158	95	157.127,303305	109	159.106,663707	239
4.329.998,886695680		2.923,886959069	319	13	21	16	11.855,000000000		20.558,000000000	v.Chr.	158.482,284942	103	146.627,631579	227	157.140,558519	201	159.120,085499	31
4.330.364,133333110		2.924,133333339	48	0	3	12	11.856,000000000		20.557,000000000	v.Chr.	158.495,653334	235	146.640,000000	360	157.153,813733	293	159.133,507691	183
4.330.729,379790540		2.924,379790747	310	47	20	7	11.857,000000000		20.556,000000000	v.Chr.	158.509,021726	8	146.652,368421	133	157.167,068946	25	159.146,929883	335
4.331.094,626607960		2.924,626608176	226	35	15	2	11.858,000000000		20.555,000000000	v.Chr.	158.522,390118	140	146.664,736842	265	157.180,324160	117	159.160,352075	127
4.331.459,872345390		2.924,872345145	314	22	20	57	11.859,000000000		20.554,000000000	v.Chr.	158.535,758509	273	146.677,105263	38	157.193,579374	209	159.173,774267	279
4.331.825,119882820		2.925,119883414	43	9	2	52	11.860,000000000		20.553,000000000	v.Chr.	158.549,126901	46	146.689,473684	171	157.206,834857	300	159.187,196458	71
4.332.190,366520240		2.925,366520483	317	57	20	48	11.861,000000000		20.552,000000000	v.Chr.	158.562,495293	178	146.701,842105	303	157.220,089886	32	159.200,618004	223
4.332.555,613157670		2.925,613158952	221	44	14	42	11.862,000000000		20.551,000000000	v.Chr.	158.575,863685	311	146.714,210526	76	157.233,345015	124	159.214,040842	15
4.332.920,859795100		2.925,859795321	310	32	20	38	11.863,000000000		20.550,000000000	v.Chr.	158.589,232077	84	146.726,578947	208	157.246,600228	216	159.227,463034	167
4.333.286,106432530		2.926,106432749	38	19	2	33	11.864,000000000		20.549,000000000	v.Chr.	158.602,600468	216	146.738,947368	341	157.259,854442	308	159.240,885226	319
4.333.651,350306950		2.926,350306950	28	48	1	23	11.865,000000000		20.548,000000000	v.Chr.	158.615,968860	349	146.751,315789	114	157.273,110606	40	159.254,308243	103
4.334.016.599707380		2.926,599707628	216	54	14	23	11.866,000000000		20.547,000000000	v.Chr.	158.629,337252	121	146.763,684211	246	157.286,365870	132	159.267,729603	263
4.334.381,846344810		2.926,846345297	305	41	20	18	11.867,000000000		20.546,000000000	v.Chr.	158.642,705644	254	146.776,052632	19	157.299,621083	224	159.281,151802	55
4.334.747,092582240		2.927,092824566	33	28	2	13	11.868,000000000		20.545,000000000	v.Chr.	158.656,074036	27	146.788,421053	152	157.312,876297	315	159.294,573994	207
4.335.112,339619660		2.927,339619960	192	6	7	54	11.869,000000000		20.544,000000000	v.Chr.	158.669,442427	159	146.800,789474	284	157.326,131511	47	159.307,996186	159
4.335.477,586257090		2.927,586257314	211	3	14	4	11.870,000000000		20.543,000000000	v.Chr.	158.682,810819	292	146.813,157895	57	157.339,386724	139	159.321,418378	151
4.335.842,832894520		2.927,832894373	300	51	19	59	11.871,000000000		20.542,000000000	v.Chr.	158.696,179211	65	146.825,526316	189	157.352,641938	231	159.334,840570	303
4.336.208,079531940		2.928,079532642	29	38	1	54	11.872,000000000		20.541,000000000	v.Chr.	158.709,547603	197	146.837,894737	322	157.365,897152	323	159.348,262762	95
4.336.573,326169370		2.928,326169951	127	25	7	49	11.873,000000000		20.540,000000000	v.Chr.	158.722,915995	330	146.850,263158	95	157.379,152366	55	159.361,684954	247
4.336.938,572806800		2.928,572807180	206	13	13	44	11.874,000000000		20.539,000000000	v.Chr.	158.736,284387	102	146.862,631579	227	157.392,407579	147	159.375,107146	39
4.337.303,819444230		2.928,819444449	295	0	19	40	11.875,000000000		20.538,000000000	v.Chr.	158.749,652778	235	146.875,000000	360	157.405,662793	239	159.388,529338	191
4.337.669,066081650		2.929,066081718	24	47	1	35	11.876,000000000		20.537,000000000	v.Chr.	158.763,021170	8	146.887,368421	133	157.418,918007	330	159.401,951530	143
4.338.034,312719080		2.929,312719287	113	15	7	30	11.877,000000000		20.536,000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD=MJD+2400000,5	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 218	Grad	27,55494143 27485	Grad	27,21214529 7756	Grad	365,25637 31765 4230	Grad
4.339.495,29926875	2.930,2992690063	108 ° 44	' 7	' 10			11.881,0000000	20.532,0000000	v.Chr.	154.829,8631299	311 °	146.949,210526	76 °	157.485,194075	70 °	159.469,062489	22 °	11.880,6526602	235 °
4.339.860,54590620	2.930,5459062020	109 ° 20	' 6	' 0			11.881,0000000	20.533,0000000	v.Chr.	154.843,21521	83 °	146.961,578947	208 °	157.498,449288	162 °	159.482,846481	174 °	11.881,6525273	235 °
4.340.225,79243640	2.930,7925438601	285 ° 19	' 19	' 1			11.883,0000000	20.530,0000000	v.Chr.	154.856,599913	216 °	146.973,947368	341 °	157.511,704503	254 °	159.495,906873	326 °	11.882,6525444	235 °
4.340.591,03918 1070	2.931,0391812870	14 ° 6	' 0	' 56			11.884,0000000	20.529,0000000	v.Chr.	154.869,968305	349 °	146.986,315789	114 °	157.524,959716	345 °	159.509,329065	118 °	11.883,6525115	235 °
4.340.956,28581800	2.931,2858187139	103 ° 54	' 6	' 51			11.885,0000000	20.528,0000000	v.Chr.	154.883,3366961	121 °	146.998,684211	246 °	157.538,214930	77 °	159.522,751257	270 °	11.884,652485	235 °
4.341.321,53245900	2.931,5324590920	282 ° 48	' 12	' 46			11.886,0000000	20.527,0000000	v.Chr.	154.896,705088	254 °	147.011,052632	19 °	157.551,470144	169 °	159.536,174083	62 °	11.885,6524556	235 °
4.341.686,77093350	2.931,7790935677	280 ° 28	' 18	' 41			11.887,0000000	20.526,0000000	v.Chr.	154.910,0734801	26 °	147.023,421053	152 °	157.564,725357	261 °	159.549,595641	214 °	11.886,652427	235 °
4.342.052,02570780	2.932,0257309946	9 ° 16	' 0	' 37			11.888,0000000	20.525,0000000	v.Chr.	154.923,4418721	159 °	147.035,789474	284 °	157.577,980571	353 °	159.563,017833	6 °	11.887,652398	235 °
4.342.417,27236810	2.932,2723684215	98 ° 3	' 6	' 32			11.889,0000000	20.524,0000000	v.Chr.	154.936,810264	292 °	147.048,157895	57 °	157.591,235785	85 °	159.576,440025	158 °	11.888,652368	235 °
4.342.782,51905630	2.932,5190536910	187 ° 51	' 12	' 27			11.890,0000000	20.523,0000000	v.Chr.	154.950,178656	64 °	147.060,526316	189 °	157.604,489999	177 °	159.589,862219	310 °	11.889,652339	235 °
4.343.147,76564360	2.932,7656432754	276 ° 38	' 18	' 22			11.891,0000000	20.522,0000000	v.Chr.	154.963,547047	197 °	147.072,894737	322 °	157.617,746212	269 °	159.603,284409	102 °	11.890,652310	235 °
4.343.513,01228040	2.933,0122807023	4 ° 25	' 0	' 17			11.892,0000000	20.521,0000000	v.Chr.	154.976,915439	330 °	147.085,263158	95 °	157.631,001426	1 °	159.616,706601	254 °	11.891,652281	235 °
4.343.878,25891920	2.933,2589181292	93 ° 13	' 6	' 12			11.893,0000000	20.520,0000000	v.Chr.	154.990,2833831	102 °	147.097,631579	227 °	157.644,256640	92 °	159.630,128913	46 °	11.892,652251	235 °
4.344.243,50555540	2.933,5055551620	182 ° 57	' 12	' 8			11.894,0000000	20.519,0000000	v.Chr.	155.003,652223	235 °	147.110,000000	360 °	157.657,511853	184 °	159.643,539985	190 °	11.893,652222	235 °
4.344.608,75219270	2.933,7521929830	271 ° 47	' 18	' 3			11.895,0000000	20.518,0000000	v.Chr.	155.017,020615	7 °	147.122,368421	133 °	157.670,767067	276 °	159.656,973177	350 °	11.894,652193	235 °
4.344.973,99883020	2.933,9988304099	360 ° 35	' 23	' 58			11.896,0000000	20.517,0000000	v.Chr.	155.030,389006	140 °	147.134,736842	265 °	157.684,022281	8 °	159.670,395368	142 °	11.895,652164	235 °
4.345.339,24546763	2.934,2454678368	88 ° 22	' 5	' 53			11.897,0000000	20.516,0000000	v.Chr.	155.043,7573981	273 °	147.147,105263	38 °	157.697,277495	100 °	159.683,817560	294 °	11.896,652135	235 °
4.345.704,49210550	2.934,4931205637	177 ° 9	' 11	' 48			11.898,0000000	20.515,0000000	v.Chr.	155.057,1257901	45 °	147.159,473684	171 °	157.710,532708	192 °	159.697,239752	86 °	11.897,652105	235 °
4.346.069,73674840	2.934,7367420050	266 ° 56	' 17	' 5			11.899,0000000	20.514,0000000	v.Chr.	155.070,4941812	178 °	147.171,842105	303 °	157.723,787924	284 °	159.710,661944	238 °	11.898,652076	235 °
4.346.434,98537910	2.934,9853801175	355 ° 44	' 23	' 38			11.900,0000000	20.513,0000000	v.Chr.	155.083,8625741	311 °	147.184,210526	76 °	157.737,043136	16 °	159.724,084136	30 °	11.897,652047	235 °
4.346.800,23201730	2.935,2320175444	84 ° 32	' 5	' 34			11.901,0000000	20.512,0000000	v.Chr.	155.097,230965	83 °	147.196,578947	208 °	157.750,298349	107 °	159.737,506328	182 °	11.900,652018	235 °
4.347.165,47865760	2.935,4786549713	172 ° 19	' 11	' 29			11.902,0000000	20.511,0000000	v.Chr.	155.110,599357	216 °	147.208,947368	341 °	157.763,553563	199 °	159.750,928520	334 °	11.901,651988	235 °
4.347.530,72529190	2.935,7252929842	261 ° 35	' 17	' 16			11.903,0000000	20.510,0000000	v.Chr.	155.123,967749	348 °	147.221,315789	114 °	157.776,808809	291 °	159.764,350137	126 °	11.902,651959	235 °
4.347.895,97192620	2.935,9719298251	350 ° 54	' 23	' 19			11.904,0000000	20.509,0000000	v.Chr.	155.137,336141	121 °	147.233,684211	246 °	157.790,063991	23 °	159.777,772904	278 °	11.903,651930	235 °
4.348.261,21856740	2.936,2185672520	79 ° 41	' 5	' 14			11.905,0000000	20.508,0000000	v.Chr.	155.150,704533	254 °	147.246,052632	19 °	157.803,319204	115 °	159.791,195096	70 °	11.904,651901	235 °
4.348.626,46520470	2.936,4652046789	167 ° 28	' 11	' 9			11.906,0000000	20.507,0000000	v.Chr.	155.164,072925	26 °	147.258,421053	152 °	157.816,574418	207 °	159.804,617288	222 °	11.905,651871	235 °
4.348.991,71841900	2.936,7184210058	256 ° 16	' 17	' 5			11.907,0000000	20.506,0000000	v.Chr.	155.177,4431316	159 °	147.270,789474	284 °	157.829,829632	299 °	159.818,038480	14 °	11.906,651842	235 °
4.349.356,95849730	2.936,9584795327	345 ° 3	' 23	' 0			11.908,0000000	20.505,0000000	v.Chr.	155.190,809708	291 °	147.283,157895	57 °	157.843,084845	31 °	159.831,461672	166 °	11.907,651813	235 °
4.349.722,20511650	2.937,2051169596	74 ° 51	' 4	' 55			11.909,0000000	20.504,0000000	v.Chr.	155.204,178100	64 °	147.295,526316	189 °	157.856,340059	122 °	159.844,883864	318 °	11.908,651784	235 °
4.350.087,45175140	2.937,4517543865	163 ° 38	' 10	' 50			11.910,0000000	20.503,0000000	v.Chr.	155.217,546492	197 °	147.307,894737	322 °	157.869,595273	214 °	159.858,306056	110 °	11.909,651754	235 °
4.350.452,69839510	2.937,6983819134	253 ° 45	' 16	' 45			11.911,0000000	20.502,0000000	v.Chr.	155.230,914884	329 °	147.320,263158	95 °	157.882,850486	306 °	159.871,728248	262 °	11.910,651725	235 °
4.350.817,94502930	2.937,9450292403	340 ° 13	' 22	' 40			11.912,0000000	20.501,0000000	v.Chr.	155.244,283275	102 °	147.332,631579	227 °	157.896,105700	38 °	159.885,150440	54 °	11.911,651696	235 °
4.351.183,91666460	2.938,1916666672	69 ° 0	' 4	' 36			11.913,0000000	20.500,0000000	v.Chr.	155.257,6516672	235 °	147.345,000000	360 °	157.909,360914	130 °	159.898,572632	206 °	11.912,651667	235 °
4.351.548,43830890	2.938,4383040941	158 ° 47	' 10	' 31			11.914,0000000	20.499,0000000	v.Chr.	155.271,0200597	7 °	147.357,368421	133 °	157.922,611628	222 °	159.911,944823	358 °	11.913,651637	235 °
4.351.913,68494120	2.938,6849412026	248 ° 34	' 16	' 26			11.915,0000000	20.498,0000000	v.Chr.	155.284,388451	140 °	147.369,736842	265 °	157.935,947015	314 °	159.925,317015	150 °	11.914,651608	235 °
4.352.278,93157840	2.938,9315789479	335 ° 22	' 22	' 21			11.916,0000000	20.497,0000000	v.Chr.	155.297,7568431	272 °	147.382,105263	38 °	157.949,126555	46 °	159.938,839207	302 °	11.915,651579	235 °
4.352.644,17826170	2.939,1782163748	64 ° 9	' 4	' 16			11.917,0000000	20.496,0000000	v.Chr.	155.311,125235	45 °	147.394,473684	171 °	157.962,381769	137 °	159.952,261399	94 °	11.916,651550	235 °
4.353.009,42485600	2.939,4248538017	153 ° 57	' 10	' 11			11.918,0000000	20.495,0000000	v.Chr.	155.324,493626	178 °	147.406,842105	303 °	157.975,636982	229 °	159.965,683591	246 °	11.917,651520	235 °
4.353.374,67149190	2.939,6714923142	242 ° 46	' 16	' 6			11.919,0000000	20.494,0000000	v.Chr.	155.337,876018	310 °	147.419,210526	76 °	157.989,092196	321 °	159.979,179783	38 °	11.918,651491	235 °
4.353.739,91128450	2.939,9181286555	331 ° 32	' 22	' 2			11.920,0000000	20.493,0000000	v.Chr.	155.351,230410	83 °	147.431,578947	208 °	158.002,147410	53 °	159.992,527975	190 °	11.919,651462	235 °
4.354.105,16476588	2.940,1647660824	59 ° 19	' 3	' 57			11.921,0000000	20.492,0000000	v.Chr.	155.364,598802	216 °	147.443,947368	341 °	158.015,402624	145 °	160.005,950167	342 °	11.920,651433	235 °
4.354.470,41140310	2.940,4114035093	148 ° 6	' 9	' 52			11.922,0000000	20.491,0000000	v.Chr.	155.377,967194	348 °	147.456,315789	114 °	158.028,657837	237 °	160.019,372359	134 °	11.921,651404	235 °
4.354.835,65804730	2.940,6580409362	237 ° 54	' 14	' 47			11.923,0000000	20.490,0000000	v.Chr.	155.391,335585	121 °	147.468,684211	246 °	158.041,912851	329 °	160.032,784551	286 °	11.922,651374	235 °
4.355.200,90467810	2.940,9046783631	326 ° 41	' 21	' 42			11.924,0000000	20.489,0000000	v.Chr.	155.404,7039777	253 °	147.481,052632	19 °	158.055,168265	61 °	160.046,216743	78 °	11.923,651345	235 °
4.355.566,15135590	2.941,1513157900	54 ° 28	' 3	' 37			11.925,0000000	20.488,0000000	v.Chr.	155.418,073269	26 °	147.493,421053	152 °	158.068,423478	152 °	160.059,638935	230 °	11.924,651316	235 °
4.355.931,39795320	2.941,3979532169	143 ° 16	' 9	' 33			11.926,0000000	20.487,0000000	v.Chr.	155.431,440761	159 °	147.505,789474	284 °	158.081,678692	244 °	160.073,061127	22 °	11.925,651287	235 °
4.356.296,64459040	2.941,6445904040	232 ° 4	' 15	' 28			11.927,0000000	20.486,0000000	v.Chr.	155.444,809153	291 °	147.518,157895	57 °	158.094,933906	336 °	160.086,483319	174 °	11.926,651257	235 °
4.356.661,89122780	2.941,8912280707	321 ° 51	' 21	' 23			11.928,0000000	20.485,0000000	v.Chr.	155.458,177544	64 °	147.530,526316	189 °	158.108,189120	68 °	160.099,905511	326 °	11.927,651228	234 °
4.357.027,137865300	2.942,1378654976	50 ° 38	' 3	' 18			11.929,0000000	20.484,0000000	v.Chr.	155.471,545936	197 °	147.542,894737	322 °	158.121,444333	160 °	160.113,327703	118 °	11.928,651199	234 °
4.357.392,384507220	2.942,3845029435	218 ° 25	' 9	' 13			11.930,0000000	20.483,0000000	v.Chr.	155.484,914328	329 °	147.555,263158	95 °	158.134,699547	252 °	160.126,749895	270 °	11.929,651170	234 °
4.357.757,641340150	2.942,6413401150	307 ° 31	' 14	' 59			11.931,0000000	20.482,0000000	v.Chr.	155.498,282720	102 °	147.567,631579	227 °	158.147,954661	344 °	160.140,170687	62 °	11.930,651140	234 °
4.358.122,87777580	2.942,8777777783	316 ° 0	' 21	' 4			11.932,0000000	20.481,0000000	v.Chr.	155.511,6511122	234 °	147.580,000000	360 °	158.161,209974	76 °	160.153,594278	214 °	11.931,651111	234 °
4.358.488,12441050	2.943,1244152052	45 ° 47	' 2	' 59			11.933,0000000	20.480,0000000	v.Chr.	155.525,019504	7 °	147.592,368421	133 °	158.174,465188	167 °	160.167,016470	6 °	11.932,651082	234 °
4.358.853,37105240	2.943,3710526321	134 ° 35	' 8	' 54			11.934,0000000	20.479,0000000	v.Chr.	155.538,387895	140 °	147.604,736842	265 °	158.187,720402	259 °	160.180,438662	158 °	11.933,651053	234 °
4.359.218,61678960	2.943,6167889660	225 ° 24	' 14	' 49			11.935,0000000	20.478,0000000	v.Chr.	155.551,756287	272 °	147.617,105263	38 °	158.200,975616	351 °	160.193,860854	310 °	11.934,651023	234 °
4.359.583,86432720	2.943,8643274859	311 ° 9	' 20	' 44			11.936,0000000	20.477,0000000	v.Chr.	155.565,124679	45 °	147.629,473684	171 °	158.214,230829	83 °	160.207,283046	102 °	11.935,650994	234 °
4.359.949,110964720	2.944,1109649128	40 ° 57	' 2	' 39			11.937,0000000	20.476,0000000	v.Chr.	155.578,4930711	178 °	147.641,842105	303 °	158.227,486043	175 °	160.220,705238	254 °	11.936,650965	234 °
4.360.314,357602140	2.944,3576023397	129 ° 44	' 8	' 34			11.938,0000000	20.475,0000000	v.Chr.	155.591,861463	310 °	147.654,210526	76 °	158.240,741257	267 °	160.234,127430	46 °	11.937,650936	234 °
4.360.679,094239570	2.944,6942393570	218 ° 32	' 13	' 30			11.939,0000000	20.474,0000000	v.Chr.	155.605,229854	83 °	147.666,578947	208 °	158.253,996470	359 °	160.247,549622	198 °	11.938,650906	234 °
4.361.044,850877000	2.944,8508771935	306 ° 19	' 20	' 25			11.940,0000000	20.473,0000000	v.Chr.	155.618,598246	215 °	147.678,947368	341 °	158.267,251684	91 °	160.260,971814	350 °	11.939,650877	234 °
4.361.410,097514420	2.945,0975146204	35 ° 6	' 2	' 20			11.941,0000000	20.472,0000000	v.Chr.	155.631,966638	348 °	147.691,315789	114 °	158.280,506898	182 °	160.274,394006	142 °	11.940,650848	234 °
4.361.775,344151850	2.945,3441520473	124 ° 54	' 8	' 15			11.942,0000000	20.471,0000000	v.Chr.	155.645,335030	121 °	147.703,684211	246 °	158.293,762111	274 °	160.287,816198	294 °	11.941,650819	234 °
4.362.140,590780260	2.945,5907802260	213 ° 41	' 14	' 10			11.943,0000000	20.470,0000000	v.Chr.	155.658,703422	253 °	147.716,052632	19 °	158.307,017136	6 °	160.301,238386	86 °	11.942,650789	234 °
4.362.505,837426710	2.945,8374260101	301 ° 28	' 20	' 55			11.944,0000000	20.469,0000000	v.Chr.	155.672,071813	26 °	147.728,421053	152 °	158.320,272539	98 °	160.314,660582	238 °	11.943,650760	234 °
4.362.871,084064130	2.946,0840643280	30 ° 16	' 2	' 1			11.945,0000000	20.468,0000000	v.Chr.	155.685,440205	158 °	147.740,789474	284 °	158.333,527753	190 °	160.328,082774	30 °	11.944,650731	234 °
4.363.236,330701560	2.946,3307017549	119 ° 3	' 7	' 56			11.946,0000000	20.467,0000000	v.Chr.	155.698,808597	291 °	147.753,157895	57 °	158.346,782966	282 °	160.341,504966	182 °	11.945,650702	234 °
4.363.601,577338990	2.946,5773391818	208 ° 51	' 13	' 51			11.947,0000000	20.466,0000000	v.Chr.	155.712,176989	64 °	147.765,526316	189 °	158.360,038180	14 °	160.354,927158	334 °	11.946,650673	234 °
4.363.966,823676420	2.946,8236767420	298 ° 46	' 19	' 46			11.948,0000000	20.465,0000000	v.Chr.	155.725,545185	196 °	147.777,894737	322 °	158.373,293293	106 °	160.368,349356	126 °	11.947,650643	234 °
4.364.332,070613840	2.947,0706140356	25 ° 25	' 1	' 41			11.949,0000000	20.464,0000000	v.Chr.	155.738,9137731	329 °	147.790,263158	95 °	158.386,548607	197 °	160.381,771542	278 °	11.948,650614	234 °
4.364.697,317251270	2.947,3172514625	114 ° 13	' 7	' 36			11.950,0000000	20.463,0000000	v.Chr.	155.752,2821641	102 °	147.802,631579	227 °	158.399,803821	289 °	160.395,193733	70 °	11.949,650585	234 °
4.365.062,563888700	2.947,5638888899	203 ° 0	' 13	' 32			11.951,0000000	20.462,0000000	v.Chr.	155.765,650556	234 °	147.815,000000	360 °	158.413,059035	21 °	160.408,615925	222 °	11.950,650556	234 °
4.365.427,810526120	2.947,8105261220	292 ° 57	' 18	' 27			11.952,0000000	20.461,0000000	v.Chr.	155.779,0189487	7 °	147.827,368421	133 °	158.426,314249	113 °	160.422,038117	34 °	11.951,650526	234 °
4.365.793,057163550	2.948,0571637432	21 ° 35	' 1	' 22			11.953,0000000	20.460,0000000	v.Chr.	155.792,387340	139 °	147.839,736842	265 °	158.439,569642	205 °	160.435,460309	166 °	11.952,650497	234 °
4.366.158,803800980	2.948,3038011701	109 ° 22	' 7	' 17			11.954,0000000	20.459,0000000	v.Chr.	155.805,755732	272 °	147.852,105263	38 °	158.452,824676	297 °	160.448,882501	318 °	11.953,650468	234 °
4.366.523,550438410	2.948,5504385970	198 ° 9	' 13	' 12			11.955,0000000	20.458,0000000	v.Chr.	155.819,1241234	45 °	147.864,473684	171 °	158.466,079890	29 °	160.462,304693	110 °	11.954,650439	234 °
4.366.888,797075830	2.948,7970758300	287 ° 56	' 18	' 7			11.956,0000000	20.457,0000000	v.Chr.	155.832,495215	177 °	147.876,842105	303 °	158.479,334086	121 °	160.475,725885	262 °	11.955,650409	234 °
4.367.254,043713260	2.949,0437134508	16 ° 44	' 1	' 2			11.957,0000000	20.456,0000000	v.Chr.	155.845,860907	310 °	147.889,210526	76 °	158.492,590317	213 °	160.489,149077	54 °	11.956,650380	234 °
4.367.619,293050690	2.949,2903508777	105 ° 32	' 6	' 58			11.958,0000000	20.455,0000000	v.Chr.	155.859,229299	83 °	147.901,578947	208 °	158.505,845531	304 °	160.502,571269	206 °	11.957,650351	234 °
4.367.984,536988110	2.949,5369838046	193 ° 19	' 12	' 53			11.959,0000000	20.454,0000000	v.Chr.	155.872,597691	215 °	147.913,947368	341 °	158.519,100745	36 °	160.515,993461	358 °	11.958,650322	234 °
4.368.349,783625540	2.949,7836255540	282 ° 8	' 17	' 38			11.960,0000000	20.453,0000000	v.Chr.	155.885,966082	348 °	147.926,315789	114 °	158.532,355958	128 °	160.529,416693	150 °	11.959,650292	234 °
4.368.715,030262970	2.950,0302631584	11 ° 54	' 0	' 43			11.961,0000000	20.452,0000000	v.Chr.	155.899,3344741	120 °	147.938,684211	246 °	158.545,611172	220 °	160.542,837845	302 °	11.960,650263	234 °
4.369.080,276900400	2.950,2760905853	100 ° 41	' 6	' 38			11.962,0000000	20.451,0000000	v.Chr.	155.912,702866	253 °	147.951,052632	19 °	158.558,866386	312 °	160.556,260037	94 °	11.961,650234	234 °
4.369.445,523537820	2.950,5235380122	188 ° 28	' 12	' 33			11.963,0000000	20.450,0000000	v.Chr.	155.926,071258	26 °	147.963,421053	152 °	158.572,121599	44 °	160.569,682229	246 °	11.962,650205	234 °
4.369.810,770175250	2.950,7701752250	277 ° 17	' 17	' 29			11.964,0000000	20.449,0000000	v.Chr.	155.939,439650	158 °	147.975,789474	284 °	158.585,376813	136 °	160.583,103421	38 °	11.963,650175	234 °
4.370.176,016812680	2.951,0168128660	6 ° 3	' 0	' 24			11.965,0000000	20.448,0000000	v.Chr.	155.952,808042	291 °	147.988,157895	57 °	158.598,632027	228 °	160.596,526613	190 °	11.964,650146	234 °
4.370.541,263450110	2.951,2634502929	95 ° 51	' 6	' 19			11.966,0000000	20.447,0000000	v.Chr.	155.966,176433	64 °	148.000,526316	189 °	158.611,887240	319 °	160.609,948805	342 °	11.965,650117	234 °
4.370.906,510087530	2.951,5100877198	184 ° 38	' 12	' 14			11.967,0000000	20.446,0000000	v.Chr.	155.979,544825	196 °	148.012,894737	322 °	158.625,142454	51 °	160.623,370997	134 °	11.966,650088	234 °
4.371.271,756724960	2.951,7567256960	274 ° 27	' 18	' 0			11.968,0000000	20.445,0000000	v.Chr.	155.992,913217	329 °	148.025,263158	95 °	158.638,397668	143 °	160.636,791888	286 °	11.967,650058	234 °
4.371.637,003362390	2.952,0033625736	1 ° 13	' 0	' 4			11.969,0000000	20.444,0000000	v.Chr.	160.006,281609	101 °	148.037,631579	227 °	158.651,652882	235 °	160.650,213580	78 °	11.968,650029	234 °
4.372.002,249998810	2.952,2500000005	90 ° 0	' 6	' 0			11.970,0000000	20.443,0000000	v.Chr.	160.019,650001	234 °	148.050,000000	360 °	158.664,908095	327 °	160.663,637572	230 °	11.969,650000	234 °
4.372.367,496637240	2.952,4966374274	179 ° 47	' 11	' 55			11.971,0000000	20.442,0000000	v.Chr.	160.033,018392	7 °	148.062,368421	133 °	158.678,163309	59 °	160.677,059764	22 °	11.970,649971	234 °
4.372.732,743274670	2.952,7327246670	270 ° 36	' 17	' 50			11.972,0000000	20.441,0000000	v.Chr.	160.046,386784	139 °	148.074,736842	265 °	158.691,418523	151 °	160.690,481956	174 °	11.971,649942	234 °
4.373.097,989912100	2.952,9899122812	356 ° 22	' 23	' 45			11.973,0000000	20.440,0000000	v.Chr.	160.059,755176	272 °	148.087,105263	38 °	158.704,673736	243 °	160.703,904148	325 °	11.972,649912	234 °
4.373.463,236549520	2.953,2365497081	85 ° 9	' 5	' 40			11.974,0000000	20.439,0000000	v.Chr.	160.073,123568	44 °	148.099,473684	171 °	158.717,928950	334 °	160.717,326340	117 °	11.973,649883	234 °
4.373.828,488169050	2.953,4831871350	174 ° 57	' 11	' 35			11.975,0000000	20.438,0000000	v.Chr.	160.086,491960	177 °	148.111,842105	303 °	158.731,184164	66 °	160.730,748532	269 °	11.974,649854	234 °
4.374.193,738204380	2.953,7382043880	264 ° 46	' 17	' 24			11.976,0000000	20.437,0000000	v.Chr.	160.099,860351	310 °	148.124,210526	76 °	158.744,439578	158 °	160.744,170724	61 °	11.975,649825	234 °
4.374.558,976461810	2.953,9764619888	352 ° 32	' 23	' 26			11.977,0000000	20.436,0000000	v.Chr.	160.113,228743	82 °	148.136,578947	208 °	158.757,694591	250 °	160.757,592916	213 °	11.976,649795	234 °
4.374.924,223099230	2.954,2230994157	80 ° 19	' 5	' 21			11.978,0000000	20.435,0000000	v.Chr.	160.126,597135	215 °	148.148,947368	341 °	158.770,949805	342 °	160.771,015108	5 °	11.977,649766	234 °
4.375.289,469736660	2.954,4697368426	169 ° 6	' 11	' 16			11.979,0000000	20.434,0000000	v.Chr.	160.139,965527	348 °	148.161,315789	114 °	158.784,205019	74 °	160.784,437307	157 °	11.978,649737	234 °
4.375.654,716374090	2.954,7163740905	258 ° 54	' 17	' 3			11.980,0000000	20.433,0000000	v.Chr.	160.153,333919	120 °	148.173,684211	246 °	158.797,460232	166 °	160.797,859492	309 °	11.979,649708	234 °
4.376.019,963011510	2.954,9630116964	347 ° 41	' 23	' 6			11.981,0000000	20.432,0000000	v.Chr.	160.166,702311	253 °	148.186,052632	19 °	158.810,715446	258 °	160.811,281684	101 °	11.980,649678	234 °
4.376.385,209648940	2.955,2096491233	75 ° 28	' 5	' 1			11.982,0000000	20.431,0000000	v.Chr.	160.180,070702	25 °	148.198,421053	152 °	158.823,970660	349 °	160.824,703876	253 °	11.981,649649	234 °
4.376.750,456286570	2.955,4562865502	164 ° 16	' 10	' 57			11.983,0000000	20.430,0000000	v.Chr.	160.193,439094	158 °	148.210,789474	284 °	158.837,225874	81 °	160.838,126068	45 °	11.982,649620	234 °
4.377.115,702923870	2.955,7029238870	253 ° 55

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos. R.A	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos. 12,36842105263 2	Pos. 13,25521370888 5	Pos. 13,42219194422 4	Pos. 0,99997076023 3918
ID=IBG=10117609	Julius Skaliger JD	1.480.905170836	Grad Min Std Min			Kalender		Kalender Jahre		27,32165862130 1	Grad 29,53057916218	Grad 27,55494132745	Grad 27,21214529971	Grad 356,25731746542
4.387.707.855409190		2.962.855409357	308 ° 57 ' 20 : 31				12.013,00000000	20.400,00000000	v.Chr.	160.594,490849 177	148.581,842105 303	159.234,882285 318	161.240,791826 285	12.012,648743 234
4.388.073.109460		2.963.220147843	129 ° 26 ' 21 : 26				12.014,00000000	20.399,00000000	v.Chr.	160.607,859240 309	148.594,210526 76	159.248,121499 49	161.254,219408 77	12.013,648713 234
4.388.438.348684040		2.963.348682110	126 ° 32 ' 8 : 22				12.015,00000000	20.398,00000000	v.Chr.	160.621,227632 82	148.606,578947 208	159.261,392712 141	161.267,636210 229	12.014,648684 234
4.388.803.595321470		2.963.595321639	214 ° 19 ' 14 : 17				12.016,00000000	20.397,00000000	v.Chr.	160.634,596024 215	148.618,947368 341	159.274,647926 233	161.281,058402 21	12.015,648655 234
4.389.168.841958900		2.963.841959048	303 ° 6 ' 20 : 12				12.017,00000000	20.396,00000000	v.Chr.	160.647,964416 347	148.631,315789 114	159.287,903140 325	161.294,480594 173	12.016,648626 234
4.389.534.086596320		2.964.086584912	32 ° 54 ' 2 : 7				12.018,00000000	20.395,00000000	v.Chr.	160.661,332808 120	148.643,684211 246	159.301,158353 57	161.307,902786 325	12.017,648596 234
4.389.899.335233750		2.964.335239186	121 ° 41 ' 8 : 2				12.019,00000000	20.394,00000000	v.Chr.	160.674,701199 252	148.656,052632 19	159.314,413567 149	161.321,324978 117	12.018,648567 233
4.390.264.581871180		2.964.581871435	209 ° 28 ' 13 : 57				12.020,00000000	20.393,00000000	v.Chr.	160.688,069591 25	148.668,421053 152	159.327,668781 241	161.334,747170 269	12.019,648538 233
4.390.629.828508600		2.964.828508724	298 ° 16 ' 19 : 53				12.021,00000000	20.392,00000000	v.Chr.	160.701,437983 158	148.680,789474 284	159.340,923994 333	161.348,169362 61	12.020,648509 233
4.390.995.075146030		2.965.075146199	27 ° 5 ' 1 : 48				12.022,00000000	20.391,00000000	v.Chr.	160.714,806375 290	148.693,157895 57	159.354,179205 65	161.361,591653 213	12.021,648480 233
4.391.360.321783460		2.965.321783262	116 ° 51 ' 7 : 43				12.023,00000000	20.390,00000000	v.Chr.	160.728,174767 63	148.705,526316 189	159.367,434422 156	161.375,013745 5	12.022,648450 233
4.391.725.568420890		2.965.568420531	205 ° 38 ' 13 : 38				12.024,00000000	20.389,00000000	v.Chr.	160.741,543158 196	148.717,894737 322	159.380,689636 248	161.388,439937 157	12.023,648421 233
4.392.090.815058810		2.965.815058800	293 ° 25 ' 19 : 33				12.025,00000000	20.388,00000000	v.Chr.	160.754,911530 328	148.730,263158 95	159.393,944849 340	161.401,858189 309	12.024,648392 233
4.392.456.060893740		2.966.060893907	22 ° 12 ' 2 : 28				12.026,00000000	20.387,00000000	v.Chr.	160.768,279942 101	148.742,631579 227	159.407,200063 72	161.415,282321 101	12.025,648363 233
4.392.821.308331170		2.966.308333338	111 ° 0 ' 7 : 24				12.027,00000000	20.386,00000000	v.Chr.	160.781,648334 233	148.755,000000 360	159.420,455277 164	161.428,702513 253	12.026,648333 233
4.393.186.554970600		2.966.554970707	200 ° 47 ' 13 : 19				12.028,00000000	20.385,00000000	v.Chr.	160.795,016726 6	148.767,368421 133	159.433,710490 256	161.442,124705 45	12.027,648304 233
4.393.551.801608020		2.966.801608176	289 ° 35 ' 19 : 14				12.029,00000000	20.384,00000000	v.Chr.	160.808,385118 139	148.779,736842 265	159.446,965704 348	161.455,546897 197	12.028,648275 233
4.393.917.048245450		2.967.048245145	17 ° 22 ' 1 : 9				12.030,00000000	20.383,00000000	v.Chr.	160.821,753509 271	148.792,105263 38	159.460,220918 80	161.468,969089 349	12.029,648246 233
4.394.282.290882880		2.967.294882880	106 ° 9 ' 4 : 45				12.031,00000000	20.382,00000000	v.Chr.	160.835,121901 44	148.804,473684 171	159.473,475133 186	161.482,393281 141	12.030,648216 233
4.394.647.541520300		2.967.541520483	195 ° 57 ' 12 : 59				12.032,00000000	20.381,00000000	v.Chr.	160.848,490293 177	148.816,842105 303	159.486,731345 263	161.495,813473 293	12.031,648187 233
4.395.012.788157730		2.967.788157892	284 ° 44 ' 18 : 54				12.033,00000000	20.380,00000000	v.Chr.	160.861,858685 309	148.829,210526 76	159.499,986559 355	161.509,235665 85	12.032,648158 233
4.395.378.034795160		2.968.034795321	13 ° 32 ' 0 : 50				12.034,00000000	20.379,00000000	v.Chr.	160.875,227077 82	148.841,578947 208	159.513,241773 87	161.522,657857 237	12.033,648129 233
4.395.743.281432590		2.968.281432750	101 ° 40 ' 5 : 46				12.035,00000000	20.378,00000000	v.Chr.	160.888,595468 214	148.853,947368 341	159.526,496049 29	161.536,080049 341	12.034,648099 233
4.396.108.528070010		2.968.528070159	190 ° 6 ' 12 : 40				12.036,00000000	20.377,00000000	v.Chr.	160.901,963860 347	148.866,315789 114	159.539,752200 271	161.549,502241 181	12.035,648070 233
4.396.473.774707440		2.968.774706028	279 ° 54 ' 18 : 35				12.037,00000000	20.376,00000000	v.Chr.	160.915,332252 120	148.878,684211 246	159.553,007414 3	161.562,924433 333	12.036,648041 233
4.396.839.021344870		2.969.021345027	0 ° 41 ' 0 : 30				12.038,00000000	20.375,00000000	v.Chr.	160.928,700644 252	148.891,052632 19	159.566,262628 95	161.576,346625 125	12.037,648012 233
4.397.204.267882290		2.969.267882456	90 ° 28 ' 6 : 25				12.039,00000000	20.374,00000000	v.Chr.	160.942,069036 25	148.903,421053 152	159.579,517841 186	161.589,768817 277	12.038,647982 233
4.397.569.514619720		2.969.514619883	185 ° 16 ' 12 : 21				12.040,00000000	20.373,00000000	v.Chr.	160.955,437427 157	148.915,789474 284	159.592,773055 278	161.603,191008 69	12.039,647953 233
4.397.934.761257150		2.969.761257314	274 ° 3 ' 18 : 16				12.041,00000000	20.372,00000000	v.Chr.	160.968,805819 290	148.928,157895 57	159.606,028269 10	161.616,613200 221	12.040,647924 233
4.398.300.007894580		2.970.007894373	2 ° 51 ' 0 : 11				12.042,00000000	20.371,00000000	v.Chr.	160.982,174211 63	148.940,526316 189	159.619,283482 102	161.630,035392 13	12.041,647895 233
4.398.665.254052000		2.970.253521642	92 ° 38 ' 6 : 5				12.043,00000000	20.370,00000000	v.Chr.	160.995,542603 195	148.952,894737 322	159.632,538696 194	161.643,457584 165	12.042,647865 233
4.399.030.501169430		2.970.501165911	180 ° 25 ' 12 : 1				12.044,00000000	20.369,00000000	v.Chr.	161.008,910995 328	148.965,263158 95	159.645,793910 286	161.656,879776 317	12.043,647836 233
4.399.395.747806860		2.970.747807180	269 ° 13 ' 17 : 56				12.045,00000000	20.368,00000000	v.Chr.	161.022,279387 101	148.977,631579 227	159.659,049123 18	161.670,301968 109	12.044,647807 233
4.399.760.994440250		2.970.994444249	358 ° 0 ' 23 : 52				12.046,00000000	20.367,00000000	v.Chr.	161.035,647778 233	148.990,000000 360	159.672,304337 110	161.683,734160 261	12.045,647778 233
4.400.126.241081710		2.971.240183167	87 ° 47 ' 5 : 41				12.047,00000000	20.366,00000000	v.Chr.	161.049,016170 6	149.002,368421 133	159.685,559551 201	161.697,168352 53	12.046,647749 233
4.400.491.487719140		2.971.487719288	176 ° 35 ' 11 : 42				12.048,00000000	20.365,00000000	v.Chr.	161.062,384562 138	149.014,736842 265	159.698,814765 293	161.710,568544 205	12.047,647719 233
4.400.856.734356570		2.971.734356257	264 ° 22 ' 17 : 37				12.049,00000000	20.364,00000000	v.Chr.	161.075,752954 271	149.027,105263 38	159.712,069978 25	161.723,990736 357	12.048,647690 233
4.401.221.980993590		2.971.980994526	353 ° 9 ' 23 : 32				12.050,00000000	20.363,00000000	v.Chr.	161.089,121346 44	149.039,473684 171	159.725,325192 117	161.737,412928 149	12.049,647661 233
4.401.587.227673420		2.972.276331492	82 ° 57 ' 0 : 27				12.051,00000000	20.362,00000000	v.Chr.	161.102,489715 176	149.051,842105 303	159.738,580406 209	161.750,835120 301	12.050,647632 233
4.401.952.474268850		2.972.474269064	171 ° 44 ' 11 : 22				12.052,00000000	20.361,00000000	v.Chr.	161.115,858129 309	149.064,210526 76	159.751,835619 301	161.764,257312 93	12.051,647602 233
4.402.317.720906280		2.972.720904833	260 ° 32 ' 17 : 18				12.053,00000000	20.360,00000000	v.Chr.	161.129,226521 82	149.076,578947 208	159.765,090833 33	161.777,679504 245	12.052,647573 233
4.402.682.967547300		2.972.967548602	348 ° 19 ' 23 : 13				12.054,00000000	20.359,00000000	v.Chr.	161.142,594913 214	149.088,947368 341	159.778,346047 125	161.791,101696 37	12.053,647544 233
4.403.048.214131180		2.973.214132827	77 ° 6 ' 4 : 47				12.055,00000000	20.358,00000000	v.Chr.	161.155,963005 347	149.101,315789 114	159.791,602161 216	161.804,555148 245	12.054,647515 233
4.403.413.460818560		2.973.460818740	166 ° 54 ' 11 : 3				12.056,00000000	20.357,00000000	v.Chr.	161.169,331697 119	149.113,684211 246	159.804,856474 308	161.817,946080 341	12.055,647485 233
4.403.778.704559590		2.973.704561409	255 ° 41 ' 16 : 58				12.057,00000000	20.356,00000000	v.Chr.	161.182,700088 252	149.126,052632 19	159.818,111688 40	161.831,368272 133	12.056,647456 233
4.404.143.954093410		2.973.954093678	343 ° 28 ' 22 : 53				12.058,00000000	20.355,00000000	v.Chr.	161.196,068480 25	149.138,421053 152	159.831,366902 132	161.844,790463 285	12.057,647427 233
4.404.509.200730840		2.974.207309040	65 ° 15 ' 5 : 49				12.059,00000000	20.354,00000000	v.Chr.	161.209,436827 176	149.150,789474 284	159.844,621215 224	161.858,212655 77	12.058,647398 233
4.404.874.447368270		2.974.447368416	161 ° 3 ' 10 : 44				12.060,00000000	20.353,00000000	v.Chr.	161.222,805264 290	149.163,157895 57	159.857,877329 316	161.871,634847 229	12.059,647368 233
4.405.239.694005690		2.974.694005485	250 ° 51 ' 16 : 39				12.061,00000000	20.352,00000000	v.Chr.	161.236,173656 63	149.175,526316 189	159.871,132543 48	161.885,057039 21	12.060,647339 233
4.405.604.940643120		2.974.940643274	339 ° 38 ' 22 : 34				12.062,00000000	20.351,00000000	v.Chr.	161.249,542047 195	149.187,894737 322	159.884,387757 140	161.898,479233 173	12.061,647310 233
4.405.970.187285050		2.975.187280160	58 ° 25 ' 3 : 29				12.063,00000000	20.350,00000000	v.Chr.	161.262,910439 328	149.200,263158 95	159.897,642970 231	161.911,901423 325	12.062,647281 233
4.406.335.433917980		2.975.433918292	156 ° 13 ' 10 : 24				12.064,00000000	20.349,00000000	v.Chr.	161.276,278831 100	149.212,631579 227	159.910,898184 323	161.925,323615 117	12.063,647251 233
4.406.700.680554400		2.975.680555561	245 ° 0 ' 16 : 20				12.065,00000000	20.348,00000000	v.Chr.	161.289,647223 233	149.225,000000 360	159.924,153398 55	161.938,745807 268	12.064,647222 233
4.407.065.927192830		2.975.927192830	334 ° 47 ' 22 : 15				12.066,00000000	20.347,00000000	v.Chr.	161.303,015615 6	149.237,368421 133	159.937,408611 147	161.952,167999 60	12.065,647193 233
4.407.431.173830260		2.976.173830409	64 ° 34 ' 0 : 11				12.067,00000000	20.346,00000000	v.Chr.	161.316,384006 138	149.249,736842 265	159.950,663825 239	161.965,590193 212	12.066,647164 233
4.407.796.420467680		2.976.420467838	151 ° 22 ' 10 : 5				12.068,00000000	20.345,00000000	v.Chr.	161.329,752398 271	149.262,105263 38	159.963,919039 331	161.979,012383 4	12.067,647135 233
4.408.161.667105110		2.976.667105237	240 ° 9 ' 16 : 0				12.069,00000000	20.344,00000000	v.Chr.	161.343,120790 43	149.274,473684 171	159.977,174252 63	161.992,434575 156	12.068,647105 233
4.408.526.913742540		2.976.913742696	329 ° 57 ' 21 : 55				12.070,00000000	20.343,00000000	v.Chr.	161.356,489182 176	149.286,842105 303	159.990,429466 155	162.005,856767 308	12.069,647076 233
4.408.892.160779970		2.977.160380157	70 ° 45 ' 5 : 50				12.071,00000000	20.342,00000000	v.Chr.	161.369,857574 309	149.299,210526 76	160.003,683460 246	162.019,278959 100	12.070,647047 233
4.409.257.407017390		2.977.407017444	147 ° 32 ' 9 : 46				12.072,00000000	20.341,00000000	v.Chr.	161.383,225966 81	149.311,578947 208	160.016,939894 338	162.032,701151 252	12.071,647018 233
4.409.622.653654820		2.977.653654913	235 ° 19 ' 15 : 41				12.073,00000000	20.340,00000000	v.Chr.	161.396,594357 214	149.323,947368 341	160.030,195107 70	162.046,123343 44	12.072,646988 233
4.409.987.900292250		2.977.900292398	324 ° 6 ' 21 : 36				12.074,00000000	20.339,00000000	v.Chr.	161.409,962749 347	149.336,315789 114	160.043,450321 162	162.059,545135 196	12.073,646959 233
4.410.353.146929680		2.978.146929825	53 ° 53 ' 3 : 31				12.075,00000000	20.338,00000000	v.Chr.	161.423,331141 119	149.348,684211 246	160.056,705535 254	162.072,967727 47	12.074,646930 233
4.410.718.393567100		2.978.393567520	142 ° 41 ' 9 : 21				12.076,00000000	20.337,00000000	v.Chr.	161.436,699533 252	149.361,052632 19	160.069,960748 346	162.086,389918 140	12.075,646901 233
4.411.083.640204530		2.978.640204789	230 ° 28 ' 15 : 21				12.077,00000000	20.336,00000000	v.Chr.	161.450,067925 24	149.373,421053 152	160.083,215962 78	162.099,812110 292	12.076,646871 233
4.411.448.886841960		2.978.886842158	319 ° 16 ' 21 : 17				12.078,00000000	20.335,00000000	v.Chr.	161.463,436316 157	149.385,789474 284	160.096,471176 170	162.113,234302 84	12.077,646842 233
4.411.814.133479380		2.979.133479527	48 ° 3 ' 3 : 12				12.079,00000000	20.334,00000000	v.Chr.	161.476,804708 290	149.398,157895 57	160.109,726350 262	162.126,656494 236	12.078,646813 233
4.412.179.380116810		2.979.380116987	137 ° 51 ' 9 : 7				12.080,00000000	20.333,00000000	v.Chr.	161.490,173106 62	149.410,526316 189	160.122,981923 353	162.139,978784 229	12.079,646784 233
4.412.544.626754240		2.979.626754365	226 ° 38 ' 15 : 2				12.081,00000000	20.332,00000000	v.Chr.	161.503,541492 195	149.422,894737 322	160.136,236817 85	162.153,500878 180	12.080,646754 233
4.412.909.873391670		2.979.873398134	314 ° 25 ' 20 : 57				12.082,00000000	20.331,00000000	v.Chr.	161.516,909884 328	149.435,263158 95	160.149,492031 177	162.166,923070 332	12.081,646725 233
4.413.275.120029050		2.980.120029243	43 ° 13 ' 2 : 52				12.083,00000000	20.330,00000000	v.Chr.	161.530,278275 100	149.447,631579 227	160.162,747244 269	162.180,345262 124	12.082,646696 233
4.413.640.366666520		2.980.366666672	132 ° 0 ' 0 : 40				12.084,00000000	20.329,00000000	v.Chr.	161.543,646667 233	149.460,000000 360	160.176,002458 1	162.193,756454 276	12.083,646667 233
4.414.005.613309350		2.980.613304941	221 ° 47 ' 14 : 43				12.085,00000000	20.328,00000000	v.Chr.	161.557,015059 5	149.472,368421 133	160.189,257672 93	162.207,189646 68	12.084,646637 233
4.414.370.859941380		2.980.859945210	310 ° 35 ' 20 : 38				12.086,00000000	20.327,00000000	v.Chr.	161.570,383451 138	149.484,736842 265	160.202,512886 185	162.220,611838 220	12.085,646608 233
4.414.736.106578800		2.981.106578479	38 ° 22 ' 2 : 33				12.087,00000000	20.326,00000000	v.Chr.	161.583,751843 271	149.497,105263 38	160.215,768099 277	162.234,034030 12	12.086,646579 233
4.415.101.353216230		2.981.353216428	129 ° 9 ' 7 : 28				12.088,00000000	20.325,00000000	v.Chr.	161.597,279405 43	149.509,473684 171	160.229,023313 8	162.247,456222 164	12.087,646550 233
4.415.466.599853660		2.981.599853810	216 ° 57 ' 14 : 23				12.089,00000000	20.324,00000000	v.Chr.	161.610.488626 176	149.521.842105 303	160.242.278527 100	162.260.878414 316	12.088.646520 233
4.415.831.846491080		2.981.846491286	305 ° 44 ' 20 : 18				12.090,00000000	20.323,00000000	v.Chr.	161.623,857018 309	149.534,210526 76	160.255,533740 192	162.274,300606 108	12.089,646491 233
4.416.197.093128510		2.982.093128655	34 ° 32 ' 2 : 14				12.091,00000000	20.322,00000000	v.Chr.	161.637,225410 81	149.546,578947 208	160.268,788954 284	162.287,722798 260	12.090,646462 233
4.416.562.339769940		2.982.339769940	122 ° 19 ' 1 : 0				12.092,00000000	20.321,00000000	v.Chr.	161.650,593802 214	149.558,947368 341	160.282,044168 16	162.301,144990 52	12.091,646433 233
4.416.927.586403370		2.982.586403593	211 ° 6 ' 14 : 4				12.093,00000000	20.320,00000000	v.Chr.	161.663,962194 346	149.571,315789 114	160.295,299382 108	162.314,567182 204	12.092,646404 233
4.417.292.833040790		2.982.833040936	300 ° 54 ' 19 : 59				12.094,00000000	20.319,00000000	v.Chr.	161.677,330585 119	149.583,684211 246	160.308,554595 200	162.327,989373 356	12.093,646374 233
4.417.658.079678220		2.983.079678361	29 ° 41 ' 1 : 54				12.095,00000000	20.318,00000000	v.Chr.	161.690,698977 252	149.596,052632 19	160.321,809809 292	162.341,411565 148	12.094,646345 233
4.418.023.326315650		2.983.326315792	119 ° 28 ' 7 : 49				12.096,00000000	20.317,00000000	v.Chr.	161.704,067369 24	149.608,421053 152	160.335,065023 23	162.354,833757 300	12.095,646316 233
4.418.388.572953080		2.983.572952169	206 ° 16 ' 13 : 45				12.097,00000000	20.316,00000000	v.Chr.	161.717,435761 157	149.620,789474 284	160.348,320236 115	162.368,255949 92	12.096,646287 233
4.418.753.819590500		2.983.819590638	295 ° 3 ' 19 : 40				12.098,00000000	20.315,00000000	v.Chr.	161.730,804153 289	149.633,157895 57	160.361,575450 207	162.381,678141 244	12.097,646257 233
4.419.119.066227930		2.984.066228070	24 ° 51 ' 1 : 35				12.099,00000000	20.314,00000000	v.Chr.	161.744,172544 62	149.645,526316 189	160.374,830664 299	162.395,100333 36	12.098,646228 233
4.419.484.312865360		2.984.312865506	113 ° 37 ' 20 : 31				12.100,00000000	20.313,00000000	v.Chr.	161.757,540936 195	149.657,894737 322	160.388,085877 31	162.408,522525 188	12.099,646199 233
4.419.849.559502780		2.984.559502945	201 ° 25 ' 13 : 25				12.101,00000000	20.312,00000000	v.Chr.	161.770,909328 327	149.670,263158 95	160.401,341091 123	162.421,944717 340	12.100,646170 233
4.420.214.806140210		2.984.806140354	290 ° 13 ' 19 : 20				12.102,00000000	20.311,00000000	v.Chr.	161.784,277720 100	149.682,631579 227	160.414,596305 215	162.435,366909 132	12.101,646140 233
4.420.580.052777640		2.985.052777783	19 ° 0 ' 1 : 16				12.103,00000000	20.310,00000000	v.Chr.	161.797,646112 233	149.695,000000 360	160.427,851519 307	162.448,789101 284	12.102,646111 233
4.420.945.298415070		2.985.298415240	109 ° 47 ' 5 : 12				12.104,00000000	20.309,00000000	v.Chr.	161.811,014504 5	149.707,368421 133	160.441,106732 38	162.462,211293 76	12.103,646082 233
4.421.310.546052490		2.985.546052621	197 ° 35 ' 13 : 6				12.105,00000000	20.308,00000000	v.Chr.	161.824,382895 138	149.719,736842 265	160.454,361946 130	162.475,633485 228	12.104,646053 233
4.421.675.792689920		2.985.792690590	285 ° 22 ' 19 : 1				12.106,00000000	20.307,00000000	v.Chr.	161.837,751287 270	149.732,105263 38	160.467,617160 222	162.489,055677 20	12.105,646023 233
4.422.041.039327350		2.986.039327459	14 ° 9 ' 0 : 56				12.107,00000000	20.306,00000000	v.Chr.	161.851,119679 43	149.744,473684 171	160.480,872373 314	162.502,477869 172	12.106,645994 233
4.422.406.286946770		2.986.286946928	103 ° 17 ' 5 : 52				12.108,00000000	20.305,00000000	v.Chr.	161.864,488071 176	149.756,842105 303	160.494,127587 46	162.515,899061 324	12.107,645965 233
4.422.771.532602200		2.986.532603397	192 ° 44 ' 12 : 46				12.109,00000000	20.304,00000000	v.Chr.	161.877,856463 308	149.769,210526 76	160.507,382801 138	162.529,322253 116	12.108,645936 233
4.423.136.779239630		2.986.779239766	281 ° 32 ' 18 : 42				12.110,00000000	20.303,00000000	v.Chr.	161.891,224854 81	149.781,578947 208	160.520,638015 230	162.542,744445 268	12.109,645906 233
4.423.502.025877060		2.987.025877195	9 ° 19 ' 0 : 37				12.111,00000000	20.302,00000000	v.Chr.	161.904,593246 214	149.793,947368 341	160.533,893228 322	162.556,166637 60	12.110,645877 233
4.423.867.272514480		2.987.272514626	98 ° 6 ' 5 : 32				12.112,00000000	20.301,00000000	v.Chr.	161.917,961638 346	149.806,315789 114	160.547,148442 53	162.569,588828 212	12.111,645848 233
4.424.232.519151910		2.987.519152473	187 ° 54 ' 12 : 27				12.113,00000000	20.300,00000000	v.Chr.	161.931,330030 119	149.818,684211 246	160.560,403656 145	162.583,011020 4	12.112,645819 232
4.424.597.765789340		2.987.765789742	276 ° 41 ' 18 : 22				12.114,00000000	20.299,00000000	v.Chr.	161.944,698422 251	149.831,052632 19	160.573,658869 237	162.596,433216 156	12.113,645789 232
4.424.963.012426770		2.988.012426901	6 ° 28 ' 0 : 17				12.115,00000000	20.298,00000000	v.Chr.	161.958,068613 24	149.843,421053 152	160.586,914083 329	162.609,855404 308	12.114,645760 232
4.425.328.259054190		2.988.259054190	96 ° 15 ' 2 : 3				12.116,00000000	20.297,00000000	v.Chr.	161.971,435205 157	149.855,789474 284	160.600,170297 61	162.623,277592 276	12.115,645731 232
4.425.693.505701620		2.988.505701549	182 ° 3 ' 12 : 8				12.117,00000000	20.296,00000000	v.Chr.	161.984,803597 289	149.868,157895 57	160.613,425411 153	162.636,699788 252	12.116,645702 232
4.426.058.752339050		2.988.752339181	271 ° 51 ' 18 : 3				12.118,00000000	20.295,00000000	v.Chr.	161.998,171989 62	149.880,526316 189	160.626,679724 245	162.650,121980 44	12.117,645673 232
4.426.423.998976470		2.988.998976087	360 ° 38 ' 23 : 58				12.119,00000000	20.294,00000000	v.Chr.	162.011,540381 195	149.892,894737 322	160.639,934938 337	162.663,544172 196	12.118,645643 232
4.426.789.245614900		2.989.245614900	90 ° 25 ' 17 : 32				12.120,00000000	20.293,00000000	v.Chr.	162.024,908773 327	149.905,263158 95	160.653,190162 68	162.676,988364 212	12.119,645614 232
4.427.154.492251330		2.989.492251625	177 ° 13 ' 11 : 48				12.121,00000000	20.292,00000000	v.Chr.	162.038,277164 100	149.917,631579 227	160.666,445365 160	162.690,388556 140	12.120,645585 232
4.427.519.738888760		2.989.738888894	266 ° 0 ' 17 : 44				12.122,00000000	20.291,00000000	v.Chr.	162.051,645556 232	149.930,000000 360	160.679,700579 252	162.703,810748 292	12.121,645556 232
4.427.884.985526180		2.989.985526163	355 ° 47 ' 23 : 39				12.123,00000000	20.290,00000000	v.Chr.	162.065,013948 5	149.942,368421 133	160.692,955793 344	162.717,232940 84	12.122,645526 232
4.428.250.232163610		2.990.232163744	84 ° 35 ' 5 : 35				12.124,00000000	20.289,00000000	v.Chr.	162.078,382340 138	149.954,736842 265	160.706,211096 76	162.730,653132 236	12.123,645497 232
4.428.615.479801040		2.990.478801701	172 ° 22 ' 11 : 29				12.125,00000000	20.288,00000000	v.Chr.	162.091,750732 270	149.967,105263 38	160.719,466220 168	162.744,077324 28	12.124,645468 232
4.428.980.725438470		2.990.725438970	261 ° 9 ' 17 : 24				12.126,00000000	20.287,00000000	v.Chr.	162.105,119123 43	149.979,473684 171	160.732,721434 260	162.757,499516 180	12.125,645439 232
4.429.345.972075890		2.990.972076029	350 ° 57 ' 23 : 19				12.127,00000000	20.286,00000000	v.Chr.	162.118,487515 176	149.991,842105 303	160.745,976648 352	162.770,921708 332	12.126,645409 232
4.429.711.218713320		2.991.218713450	79 ° 44 ' 4 : 43				12.128,00000000	20.285,00000000	v.Chr.	162.131,855907 308	150.004,210526 76	160.759,231861 83	162.784,343900 124	12.127,645380 232
4.430.076.465350750		2.991.465350877	168 ° 32 ' 11 : 10				12.129,00000000	20.284,00000000	v.Chr.	162.145,224299 81	150.016,578947 208	160.772,487075 175	162.797,766091 276	12.128,645351 232
4.430.441.711988170		2.991.711988304	256 ° 19 ' 17 : 5				12.130,00000000	20.283,00000000	v.Chr.	162.158,592691 213	150.028,947368 341	160.785,742289 267	162.811,188283 68	12.129,645322 232
4.430.806.958625600		2.991.958625735	345 ° 6 ' 23 : 0				12.131,00000000	20.282,00000000	v.Chr.	162.171,961082 346	150.041,315789 114	160.798,997502 359	162.824,610475 220	12.130,645292 232
4.431.172.205263030		2.992.205263184	74 ° 54 ' 4 : 55				12.132,00000000	20.281,00000000	v.Chr.	162.185,329474 119	150.053,684211 246	160.812,252716 91	162.838,032667 12	12.131,645263 232
4.431.537.453900460		2.992.453900633	153 ° 41 ' 10 : 52				12.133,00000000	20.280,00000000	v.Chr.	162.198,697861 251	150.066,052632 19	160.825,507625 183	162.851,454859 164	12.132,645234 232
4.431.902.698537880		2.992.698538122	251 ° 28 ' 16 : 45				12.134,00000000	20.279,00000000	v.Chr.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,32165862130	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529977	Grad	365,25731746542	Grad
4.435.920,411549580		2.995,411549708	148	9	9	52			12.145,000000000	20.268,000000	v.Chr.	162.359,118568	43	150.214,473684	171	160.984,570494	205	163.012,521163	188	12.144,648883	232
4.436.285,658187310		2.995,824171356	148	57	9	33			12.146,000000000	20.266,000000	v.Chr.	162.372,489060	175	150.226,842105	303	160.997,361708	297	163.025,342355	340	12.145,648854	232
4.436.650,904824440		2.995,904824619	326	44	21	42			12.147,000000000	20.266,000000	v.Chr.	162.385,855351	308	150.239,210526	76	161.011,080922	29	163.039,365546	132	12.146,648825	232
4.437.016,151461860		2.996,151461988	55	32	3	38			12.148,000000000	20.265,000000	v.Chr.	162.399,223743	81	150.251,578947	208	161.024,336135	121	163.052,787738	284	12.147,644795	232
4.437.381,398099290		2.996,398099417	143	19	9	33			12.149,000000000	20.264,000000	v.Chr.	162.412,592135	213	150.263,947368	341	161.037,591349	213	163.066,209930	76	12.148,644766	232
4.437.746,645784220		2.996,645784426	232	6	15	28			12.150,000000000	20.264,000000	v.Chr.	162.425,960527	346	150.276,315789	114	161.050,846563	305	163.079,232122	228	12.149,644737	232
4.438.111,891374150		2.996,891374269	321	54	21	23			12.151,000000000	20.262,000000	v.Chr.	162.439,328919	118	150.288,684211	246	161.064,101777	37	163.093,054314	20	12.150,644708	232
4.438.477,138011570		2.997,138011694	50	41	3	18			12.152,000000000	20.261,000000	v.Chr.	162.452,697311	251	150.301,052632	19	161.077,356990	129	163.106,476506	172	12.151,644678	232
4.438.842,384649000		2.997,384649123	138	28	9	13			12.153,000000000	20.260,000000	v.Chr.	162.466,065702	24	150.313,421053	152	161.090,612204	220	163.119,898698	324	12.152,644649	232
4.439.207,631286940		2.997,631286950	227	16	15	9			12.154,000000000	20.259,000000	v.Chr.	162.479,434094	156	150.325,789474	284	161.103,867418	312	163.133,320890	116	12.153,644620	232
4.439.572,877923860		2.997,877923977	316	5	21	5			12.155,000000000	20.258,000000	v.Chr.	162.492,802486	289	150.338,157895	57	161.117,122631	44	163.146,743082	268	12.154,644591	232
4.439.938,124561280		2.998,1245614040	45	51	2	59			12.156,000000000	20.257,000000	v.Chr.	162.506,170878	62	150.350,526316	189	161.130,377845	136	163.160,165274	59	12.155,644561	232
4.440.303,371198310		2.998,3711988309	134	38	8	54			12.157,000000000	20.256,000000	v.Chr.	162.519,539270	194	150.362,894737	322	161.143,633059	228	163.173,587466	211	12.156,644532	232
4.440.668,617836140		2.998,6178362570	222	25	14	49			12.158,000000000	20.255,000000	v.Chr.	162.533,907661	327	150.375,263158	95	161.156,888723	320	163.187,009658	3	12.157,644503	232
4.441.033,864473560		2.998,8647385847	311	13	20	44			12.159,000000000	20.254,000000	v.Chr.	162.546,276053	99	150.387,631579	227	161.170,143486	52	163.200,431850	155	12.158,644474	232
4.441.399,111110990		2.999,1111111106	40	0	2	40			12.160,000000000	20.253,000000	v.Chr.	162.559,644445	232	150.400,000000	360	161.183,398700	144	163.213,854042	307	12.159,644444	232
4.441.764,357748420		2.999,3577485385	129	47	8	35			12.161,000000000	20.252,000000	v.Chr.	162.573,012837	5	150.412,368421	133	161.196,653914	235	163.227,276234	99	12.160,644415	232
4.442.129,604385650		2.999,6043859654	218	35	14	30			12.162,000000000	20.251,000000	v.Chr.	162.586,381229	137	150.424,736842	265	161.209,909127	327	163.240,698426	251	12.161,644386	232
4.442.494,851023870		2.999,8510239305	307	22	20	45			12.163,000000000	20.250,000000	v.Chr.	162.599,749620	270	150.437,105263	48	161.223,164341	59	163.254,120818	43	12.162,644357	232
4.442.860,097660700		3.000,0976608192	35	9	2	20			12.164,000000000	20.249,000000	v.Chr.	162.613,118012	42	150.449,473684	171	161.236,419555	151	163.267,542810	195	12.163,644327	232
4.443.225,344298130		3.000,3442982461	124	57	8	15			12.165,000000000	20.248,000000	v.Chr.	162.626,486404	175	150.461,842105	303	161.249,674769	243	163.280,965001	347	12.164,644298	232
4.443.590,590935560		3.000,5909356730	213	44	14	10			12.166,000000000	20.247,000000	v.Chr.	162.639,854796	308	150.474,210526	76	161.262,929982	335	163.294,387193	139	12.165,644269	232
4.443.955,837572980		3.000,8375729801	303	31	20	5			12.167,000000000	20.246,000000	v.Chr.	162.653,223188	80	150.486,578947	208	161.276,185306	67	163.307,809385	291	12.166,644240	232
4.444.321,084210410		3.001,0842105268	30	19	2	1			12.168,000000000	20.245,000000	v.Chr.	162.666,591580	213	150.498,947368	341	161.289,440410	159	163.321,231577	83	12.167,644211	232
4.444.686,330847840		3.001,3308749537	119	6	7	56			12.169,000000000	20.244,000000	v.Chr.	162.679,959971	346	150.511,315789	114	161.302,695623	250	163.334,653769	235	12.168,644181	232
4.445.051,577485260		3.001,5774853806	208	54	13	51			12.170,000000000	20.243,000000	v.Chr.	162.693,328363	118	150.523,684211	246	161.315,950837	342	163.348,075961	27	12.169,644152	232
4.445.416,824122690		3.001,8241228705	297	41	19	46			12.171,000000000	20.242,000000	v.Chr.	162.706,696755	251	150.536,052632	19	161.329,206051	74	163.361,498153	179	12.170,644123	232
4.445.782,070760120		3.002,0707602344	25	28	1	41			12.172,000000000	20.241,000000	v.Chr.	162.720,065147	23	150.548,421053	152	161.342,461266	166	163.374,920345	331	12.171,644094	232
4.446.147,317397550		3.002,3173976613	114	16	7	37			12.173,000000000	20.240,000000	v.Chr.	162.733,433539	156	150.560,789474	284	161.355,716478	258	163.388,342537	123	12.172,644064	232
4.446.512,564034970		3.002,5640330882	203	3	13	32			12.174,000000000	20.239,000000	v.Chr.	162.746,801930	289	150.573,157895	57	161.368,971692	350	163.401,764729	275	12.173,644035	232
4.446.877,810672400		3.002,8106725151	292	51	19	27			12.175,000000000	20.238,000000	v.Chr.	162.760,170322	61	150.585,526316	189	161.382,226906	82	163.415,186921	67	12.174,644006	232
4.447.243,057309830		3.003,0573099420	21	38	1	22			12.176,000000000	20.237,000000	v.Chr.	162.773,538714	194	150.597,894737	322	161.395,482119	174	163.428,609113	219	12.175,643977	232
4.447.608,303947260		3.003,3039473689	109	25	7	17			12.177,000000000	20.236,000000	v.Chr.	162.786,907106	327	150.610,263158	95	161.408,737333	265	163.442,031305	11	12.176,643947	232
4.447.973,550584680		3.003,5505846808	198	13	13	12			12.178,000000000	20.235,000000	v.Chr.	162.800,275498	99	150.622,631579	227	161.421,992547	357	163.455,453497	163	12.177,643918	232
4.448.338,797722110		3.003,7972221009	287	59	18	7			12.179,000000000	20.234,000000	v.Chr.	162.813,643889	232	150.635,000000	360	161.435,247760	89	163.468,875689	315	12.178,643889	232
4.448.704,043859540		3.004,0438596496	16	47	1	3			12.180,000000000	20.233,000000	v.Chr.	162.827,012281	4	150.647,368421	133	161.448,502974	181	163.482,297881	107	12.179,643860	232
4.449.069,290496960		3.004,2904970765	105	35	6	58			12.181,000000000	20.232,000000	v.Chr.	162.840,380673	137	150.659,736842	265	161.461,758188	273	163.495,720073	259	12.180,643830	232
4.449.434,537134390		3.004,5371345094	193	22	12	53			12.182,000000000	20.231,000000	v.Chr.	162.853,749066	270	150.672,105263	38	161.475,013402	5	163.509,142265	51	12.181,643801	232
4.449.799,783771820		3.004,7837718210	272	9	17	9			12.183,000000000	20.230,000000	v.Chr.	162.867,117457	42	150.684,473684	171	161.488,268615	97	163.522,564456	203	12.182,643772	232
4.450.165,030409250		3.005,0304093572	11	57	0	43			12.184,000000000	20.229,000000	v.Chr.	162.880,485849	175	150.696,842105	303	161.501,523829	189	163.535,986648	355	12.183,643743	232
4.450.530,277046670		3.005,2770467841	100	44	6	38			12.185,000000000	20.228,000000	v.Chr.	162.893,854240	308	150.709,210526	76	161.514,779043	280	163.549,408840	147	12.184,643713	232
4.450.895,523684100		3.005,5236842110	189	32	12	34			12.186,000000000	20.227,000000	v.Chr.	162.907,222632	80	150.721,578947	208	161.528,034256	12	163.562,831032	299	12.185,643684	232
4.451.260,770231530		3.005,7702315077	279	19	18	29			12.187,000000000	20.226,000000	v.Chr.	162.920,591024	213	150.733,947368	341	161.541,289470	104	163.576,253224	91	12.186,643655	232
4.451.626,016958950		3.006,0169590648	6	9	0	24			12.188,000000000	20.225,000000	v.Chr.	162.933,959416	345	150.746,315789	114	161.554,544684	196	163.589,675416	243	12.187,643626	232
4.451.991,263596380		3.006,2635964917	95	54	6	19			12.189,000000000	20.224,000000	v.Chr.	162.947,327808	118	150.758,684211	246	161.567,799898	288	163.603,097608	35	12.188,643596	232
4.452.356,510233810		3.006,5102339186	184	41	12	14			12.190,000000000	20.223,000000	v.Chr.	162.960,696199	251	150.771,052632	19	161.581,055111	20	163.616,519080	187	12.189,643567	232
4.452.721,756871240		3.006,7568714046	272	6	16	9			12.191,000000000	20.222,000000	v.Chr.	162.974,064591	23	150.783,421053	152	161.594,310325	112	163.629,941892	339	12.190,643538	232
4.453.087,003508660		3.007,0035087224	1	16	0	5			12.192,000000000	20.221,000000	v.Chr.	162.987,432983	156	150.795,789474	284	161.607,565539	204	163.643,364184	131	12.191,643509	232
4.453.452,250146090		3.007,2501461993	90	3	6	0			12.193,000000000	20.220,000000	v.Chr.	163.000,801375	288	150.808,157895	57	161.620,820752	295	163.656,786376	283	12.192,643480	232
4.453.817,496785320		3.007,4967836262	179	51	11	55			12.194,000000000	20.219,000000	v.Chr.	163.014,169767	61	150.820,526316	189	161.634,075966	27	163.670,208568	75	12.193,643450	232
4.454.182,744220950		3.007,7442209501	269	38	16	50			12.195,000000000	20.218,000000	v.Chr.	163.027,538158	194	150.832,894737	322	161.647,331180	119	163.683,630760	227	12.194,643421	232
4.454.547,990058370		3.007,9900584800	356	25	23	45			12.196,000000000	20.217,000000	v.Chr.	163.040,906550	326	150.845,263158	95	161.660,586394	211	163.697,052952	19	12.195,643392	232
4.454.913,236695800		3.008,2366959069	85	13	5	40			12.197,000000000	20.216,000000	v.Chr.	163.054,274942	99	150.857,631579	227	161.673,841607	303	163.710,475144	171	12.196,643363	232
4.455.278,483333230		3.008,4833333338	174	0	11	36			12.198,000000000	20.215,000000	v.Chr.	163.067,643334	232	150.870,000000	360	161.687,096821	35	163.723,897336	123	12.197,643333	232
4.455.643,729970650		3.008,7299700817	264	1	17	31			12.199,000000000	20.214,000000	v.Chr.	163.081,012176	4	150.882,368421	133	161.700,352035	127	163.737,318528	115	12.198,643304	232
4.456.008,976600880		3.008,9766081856	352	35	23	26			12.200,000000000	20.213,000000	v.Chr.	163.094,380118	137	150.894,736842	265	161.713,607248	219	163.750,741720	267	12.199,643275	232
4.456.374,223245510		3.009,2232456145	80	22	5	21			12.201,000000000	20.212,000000	v.Chr.	163.107,748509	269	150.907,105263	38	161.726,862462	310	163.764,163911	59	12.200,643246	232
4.456.739,469882940		3.009,4698830414	169	9	11	16			12.202,000000000	20.211,000000	v.Chr.	163.121,116901	42	150.919,473684	171	161.740,117676	42	163.777,586103	211	12.201,643216	232
4.457.104,716520360		3.009,7165203060	259	16	17	12			12.203,000000000	20.210,000000	v.Chr.	163.134,485293	175	150.931,842105	303	161.753,372889	134	163.791,008295	3	12.202,643187	232
4.457.469,963157790		3.009,9631578952	347	44	23	6			12.204,000000000	20.209,000000	v.Chr.	163.147,853685	307	150.944,210526	76	161.766,628103	226	163.804,430487	155	12.203,643158	232
4.457.835,209795220		3.010,2097953221	76	32	5	2			12.205,000000000	20.208,000000	v.Chr.	163.161,222077	80	150.956,578947	208	161.779,883317	318	163.817,852679	307	12.204,643129	232
4.458.200,456432650		3.010,4564327491	164	19	10	57			12.206,000000000	20.207,000000	v.Chr.	163.174,590468	213	150.968,947368	341	161.793,138531	50	163.831,274871	99	12.205,643099	232
4.458.565,703070070		3.010,7030700746	253	7	16	52			12.207,000000000	20.206,000000	v.Chr.	163.187,958860	345	150.981,315789	114	161.806,393744	142	163.844,695063	251	12.206,643070	232
4.458.930,949707500		3.010,9497076029	342	54	22	47			12.208,000000000	20.205,000000	v.Chr.	163.201,327252	118	150.993,684211	246	161.819,648958	234	163.858,119255	43	12.207,643041	232
4.459.296,196349430		3.011,1963450298	71	41	4	42			12.209,000000000	20.204,000000	v.Chr.	163.214,695644	250	151.006,052632	19	161.832,904172	326	163.871,541447	195	12.208,643012	231
4.459.661,442982350		3.011,4429824567	159	28	10	37			12.210,000000000	20.203,000000	v.Chr.	163.228,064036	23	151.018,421053	152	161.846,159385	57	163.884,963639	347	12.209,642982	231
4.460.026,689619780		3.011,6896198836	248	16	16	33			12.211,000000000	20.202,000000	v.Chr.	163.241,432428	156	151.030,789474	284	161.859,414549	149	163.898,385831	139	12.210,642953	231
4.460.391,936257210		3.011,9362573105	338	3	19	28			12.212,000000000	20.201,000000	v.Chr.	163.254,800288	288	151.043,157895	57	161.872,669241	241	163.911,808023	291	12.211,642924	231
4.460.757,182894640		3.012,1828947374	66	51	4	23			12.213,000000000	20.200,000000	v.Chr.	163.268,169211	61	151.055,526316	189	161.885,925027	333	163.925,230215	83	12.212,642895	231
4.461.122,429532060		3.012,4295321643	155	38	10	18			12.214,000000000	20.199,000000	v.Chr.	163.281,537603	194	151.067,894737	322	161.899,180240	65	163.938,652407	235	12.213,642865	231
4.461.487,676169490		3.012,6761695912	243	25	16	13			12.215,000000000	20.198,000000	v.Chr.	163.294,905995	326	151.080,263158	95	161.912,435454	157	163.952,074599	27	12.214,642836	231
4.461.852,922486920		3.012,9229240915	332	12	19	57			12.216,000000000	20.197,000000	v.Chr.	163.308,274387	99	151.092,631579	227	161.925,690648	249	163.965,496791	179	12.215,642807	231
4.462.218,169444340		3.013,1694444450	61	0	4	4			12.217,000000000	20.196,000000	v.Chr.	163.321,642778	231	151.105,000000	360	161.938,945881	341	163.978,918983	331	12.216,642778	231
4.462.583,416081770		3.013,4160818719	150	47	9	59			12.218,000000000	20.195,000000	v.Chr.	163.335,011170	4	151.117,368421	133	161.952,201095	72	163.992,341175	123	12.217,642749	231
4.462.948,662719200		3.013,6627192988	239	35	15	54			12.219,000000000	20.194,000000	v.Chr.	163.348,379562	137	151.129,736842	265	161.965,456309	164	164.005,763366	275	12.218,642719	231
4.463.313,909356630		3.013,9093563760	329	23	22	31			12.220,000000000	20.193,000000	v.Chr.	163.361,747954	269	151.142,105263	38	161.978,711658	256	164.019,185638	67	12.219,642690	231
4.463.679,155994050		3.014,1559941526	56	9	3	44			12.221,000000000	20.192,000000	v.Chr.	163.375,116346	42	151.154,473684	171	161.991,966736	348	164.032,607750	219	12.220,642661	231
4.464.044,402631480		3.014,4026315795	145	57	9	39			12.222,000000000	20.191,000000	v.Chr.	163.388,484737	175	151.166,842105	303	162.005,221950	80	164.046,029942	11	12.221,642632	231
4.464.409,649268910		3.014,6492690064	234	44	15	34			12.223,000000000	20.190,000000	v.Chr.	163.401,851329	307	151.179,210526	76	162.018,477164	172	164.059,452134	163	12.222,642602	231
4.464.774,895906340		3.014,8959060349	324	31	20	25			12.224,000000000	20.189,000000	v.Chr.	163.415,221521	80	151.191,578947	208	162.031,732747	315	164.072,874326	315	12.223,642573	231
4.465.140,142543760		3.015,1425438602	51	19	3	25			12.225,000000000	20.188,000000	v.Chr.	163.428,589913	212	151.203,947368	341	162.044,987591	356	164.086,296518	107	12.224,642544	231
4.465.505,389181190		3.015,3891812871	140	6	9	20			12.226,000000000	20.187,000000	v.Chr.	163.441,958305	345	151.216,315789	114	162.058,242805	87	164.099,718710	259	12.225,642515	231
4.465.870,635818620		3.015,6358187140	229	54	15	15			12.227,000000000	20.186,000000	v.Chr.	163.455,326697	118	151.228,684211	246	162.071,498018	179	164.113,140902	51	12.226,642485	231
4.466.235,882450040		3.015,8824560040	319	42	20	9			12.228,000000000	20.185,000000	v.Chr.	163.468,695088	250	151.241,052632	19	162.084,753232	271	164.126,563094	203	12.227,642456	231
4.466.601,129093470		3.016,1290935678	46	28	3	5			12.229,000000000	20.184,000000	v.Chr.	163.482,063480	23	151.253,421053	152	162.098,008446	3	164.139,985286	355	12.228,642427	231
4.466.966,375730900		3.016,3757309947	135	16	9	1			12.230,000000000	20.183,000000	v.Chr.	163.495,431872	155	151.265,789474	284	162.111,263660	95	164.153,407478	147	12.229,642398	231
4.467.331,623668330		3.016,6236684216	224	3	14	56			12.231,000000000	20.182,000000	v.Chr.	163.508,800264	288	151.278,157895	57	162.124,518873	187	164.166,829670	299	12.230,642368	231
4.467.696,869005750		3.016,8690057534	314	40	20	53			12.232,000000000	20.181,000000	v.Chr.	163.522,168656	61	151.290,526316	189	162.137,774087	279	164.180,251862	91	12.231,642339	231
4.468.062,115643180		3.017,1156432754	42	38	2	46			12.233,000000000	20.180,000000	v.Chr.	163.535,537041	193	151.302,894737	322	162.151,029301	11	164.193,674054	243	12.232,642310	231
4.468.427,362280610		3.017,3622807023	130	25	8	41			12.234,000000000	20.179,000000	v.Chr.	163.548,905439	326	151.315,263158	95	162.164,284514	102	164.207,096246	35	12.233,642281	231
4.468.792,608918040		3.017,6089181292	219	13	14	36			12.235,000000000	20.178,000000	v.Chr.	163.562,273831	99	151.327,631579	227	162.177,539728	194	164.220,518438	187	12.234,642251	231
4.469.157,855555460		3.017,8555554605	308	9	19	32			12.236,000000000	20.177,000000	v.Chr.	163.575,642223	231	151.340,000000	360	162.190,794942	286	164.233,940630	339	12.235,642222	231
4.469.523,102192890		3.018,1021929830	37	47	2	27			12.237,000000000	20.176,000000	v.Chr.	163.589,010615	4	151.352,368421	133	162.204,050156	18	164.247,362821	131	12.236,642193	231
4.469.888,348830320		3.018,3488304099	126	35	8	22			12.238,000000000	20.175,000000	v.Chr.	163.602,379006	136	151.364,736842	265	162.217,305369	110	164.260,785013	283	12.237,642164	231
4.470.253,595467740		3.018,5954678368	214	22	14	17			12.239,000000000	20.174,000000	v.Chr.	163.615,747398	269	151.377,105263	38	162.230,560583	202	164.274,207205	75	12.238,642135	231
4.470.618,842301070		3.018,8423010570	304	10	18	12			12.240,000000000	20.173,000000	v.Chr.	163.629,115790	42	151.389,473684	171	162.243,815797	294	164.287,629397	27	12.239,642105	231
4.470.984,088742600		3.019,0887426906	32	57	2	7			12.241,000000000	20.172,000000	v.Chr.	163.642,484182	174	151.401,842105	303	162.257,071010	26	164.301,051589	19	12.240,642076	231
4.471.349,335380030		3.019,3353801175	121	44	8	2			12.242,000000000	20.171,000000	v.Chr.	163.655,852574	307	151.414,210526	76	162.270,326224	117	164.314,473781	171	12.241,642047	231
4.471.714,582017450		3.019,5820175444	210	32	13	58			12.243,000000000	20.170,000000	v.Chr.	163.669,220966	80	151.426,578947	208	162.283,581438	209	164.327,895973	123	12.242,642018	231
4.472.079,828654885		3.019,8286549713	300	19	18	52			12.244,000000000	20.169,000000	v.Chr.	163.682,589357	212	151.438,947368	341	162.296,836652	301	164.341,318165	115	12.243,641988	231
4.472.445,075293210		3.020,0752923982	27	6	1	48			12.245,000000000	20.168,000000	v.Chr.	163.695,957749	345	151.451,315789	114	162.310,091865	33	164.354,740357	267	12.244,641959	231
4.472.810,321929740		3.020,3219298251	116	54	7	43			12.246,000000000	20.167,000000	v.Chr.	163.709,326141	117	151.463,684211	246	162.323,347079	125	164.368,162549	59	12.245,641930	231
4.473.175,568567160		3.020,5685672520	205	41	13	38			12.247,000000000	20.166,000000	v.Chr.	163.722,694533	250	151.476,052632	19	162.336,602293	217	164.381,584741	211	12.246,641901	231
4.473.540,815004590		3.020,8150045901	295	28	17	24			12.248,000000000	20.165,000000	v.Chr.	163.736,062925	23	151.488,421053	152	162.349,857506	309	164.395,006893	3	12.247,641871	231
4.473.906,061840200		3.021,0618421058	22	16	1	29			12.249,000000000	20.164,000000	v.Chr.	163.749,431316	155	151.500,789474	284	162.363,112720	41	164.408,429125	154	12.248,641842	231
4.474.271,308479440		3.021,3084795327	111	3	7	24			12.250,000000000	20.163,000000	v.Chr.	163.762,799708	288	151.513,157895	57	162.376,367934	132	164.421,851317	306	12.249,641813	231
4.474.636,555116870		3.021,5551169596	200	51	13	19			12.251,000000000	20.162,000000	v.Chr.	163.776,168100	61	151.525,526316	189	162.389,623148	224	164.435,273509	98	12.250,641784	231
4.475.001,802954300		3.021,8029543003	290	38	17	14			12.252,000000000	20.161,000000	v.Chr.	163.789,536492	193	151.537,894737	322	162.402,878361	316	164.448,695701	250	12.251,641754	231
4.475.367,048391730		3.022,0483918134	17	25	1	9			12.253,000000000	20.160,000000	v.Chr.	163.802,904884	326	151.550,263158	95	162.416,133575	48	164.462,117893	42	12.252,641725	231
4.475.732,295029150		3.022,2950292403	106	13	7	4			12.254,000000000	20.159,000000	v.Chr.	163.816,272375	98	151.562,631579	227	162.429,388789	140	164.475,540085	194	12.253,641696	231
4.476.097,541666580		3.022,5416666572	195	0	13	0			12.255,000000000	20.158,000000	v.Chr.	163.829,641667	231	151.575,000000	360	162.442,644002	232	164.488,962276	346	12.254,641667	231
4.476.462,788304010		3.022,7883040010	284	57	18	1			12.256,000000000	20.157,000000	v.Chr.	163.843,010059	4	151.587,368421	133	162.455,899216	324	164.502,384468	138	12.255,641637	231
4.476.828,034914430		3.023,0349415210	13	35	0	50			12.257,000000000	20.156,000000	v.Chr.	163.856,378451	136	151.599,736842	265	162.469,154430	56	164.515,806660	290	12.256,641608	231
4.477.193,281578690		3.023,2815789479	101	22	6	45			12.258,000000000	20.155,000000	v.Chr.	163.869,746843	269	151.612,105263	38	162.482,409643	147	164.529,228852	82	12.257,641579	231
4.477.558,528216290		3.023,5282163748	190	9	12	40			12.259,000000000	20.154,000000	v.Chr.	163.883,115235	41	151.624,473684	171	162.495,664857	239	164.542,651044	234	12.258,641550	231
4.477.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
/D=BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,32165862131	Grad	29,53057916218	Grad	27,55494143272	Grad	27,21214529977	Grad	365,2573174654230	Grad
4.484.132967689980		3.027,9676900590	348 °	22 '	23 '	13				12.277.000000	20.136,0000000	v.Chr.	164.123,746287	269	151.847,105263	38	162.734,258704	93	164.784,250499	90	12.276,641023	231
4.484.498,213427410		3.028,2341207400	348 °	23 '	22 '	54				12.276.000000	20.135,0000000	v.Chr.	164.137,114679	41	151.859,473684	171	162.747,313918	185	164.797,276691	242	12.277,640994	231
4.484.863,460964830		3.028,4609649128	166 °	57 '	11 '	3				12.279.000000	20.134,0000000	v.Chr.	164.150,483071	174	151.871,842105	303	162.760,769131	277	164.811,094883	34	12.278,640965	231
4.485.228,707602260		3.028,7076023397	255 °	44 '	16 '	58				12.280.000000	20.133,0000000	v.Chr.	164.163,851463	307	151.884,210526	76	162.774,024345	9	164.824,517075	186	12.279,640936	231
4.485.593,954239690		3.028,9542397666	344 °	32 '	22 '	54				12.281.000000	20.132,0000000	v.Chr.	164.177,219854	79	151.896,578947	208	162.787,279555	101	164.837,939267	338	12.280,640906	231
4.485.959,200877120		3.029,2008771935	73 °	19 '	4 '	49				12.282.000000	20.131,0000000	v.Chr.	164.190,588246	212	151.908,947368	341	162.800,534772	193	164.851,360459	130	12.281,640877	231
4.486.324,447514540		3.029,4475146204	161 °	6 '	10 '	44				12.283.000000	20.130,0000000	v.Chr.	164.203,956638	344	151.921,315789	114	162.813,789986	284	164.864,783651	282	12.282,640848	231
4.486.689,694151970		3.029,6941520473	250 °	54 '	16 '	39				12.284.000000	20.129,0000000	v.Chr.	164.217,325030	117	151.933,684211	246	162.827,045200	16	164.878,205843	74	12.283,640819	231
4.487.054,940789400		3.029,9407894742	339 °	41 '	22 '	34				12.285.000000	20.128,0000000	v.Chr.	164.230,693422	250	151.946,052632	19	162.840,300414	108	164.891,628035	226	12.284,640789	231
4.487.420,187426830		3.030,1874266000	67 °	24 '	4 '	29				12.286.000000	20.127,0000000	v.Chr.	164.244,061813	22	151.958,421053	192	162.853,555627	200	164.905,050227	18	12.285,640760	231
4.487.785,434064250		3.030,4340643280	156 °	16 '	10 '	25				12.287.000000	20.126,0000000	v.Chr.	164.257,430205	155	151.970,789474	284	162.866,810604	292	164.918,472419	170	12.286,640731	231
4.488.150,680701680		3.030,6807017549	245 °	3 '	16 '	20				12.288.000000	20.125,0000000	v.Chr.	164.270,798597	287	151.983,157895	57	162.880,066055	24	164.931,894611	322	12.287,640702	231
4.488.515,927339110		3.030,9273391818	334 °	51 '	22 '	15				12.289.000000	20.124,0000000	v.Chr.	164.284,166989	60	151.995,526316	189	162.893,321268	146	164.945,316803	114	12.288,640673	231
4.488.881,173795630		3.031,1737956050	64 °	46 '	4 '	10				12.290.000000	20.123,0000000	v.Chr.	164.297,535381	193	152.007,894737	312	162.906,576482	208	164.958,288955	206	12.289,640643	231
4.489.246,420613960		3.031,4206140356	151 °	25 '	10 '	5				12.291.000000	20.122,0000000	v.Chr.	164.310,903773	325	152.020,263158	95	162.919,831696	299	164.972,161186	58	12.290,640614	231
4.489.611,667251390		3.031,6672514625	240 °	13 '	16 '	0				12.292.000000	20.121,0000000	v.Chr.	164.324,272164	98	152.032,631579	227	162.933,086910	31	164.985,583738	210	12.291,640585	231
4.489.976,913888820		3.031,9138888894	329 °	0 '	21 '	56				12.293.000000	20.120,0000000	v.Chr.	164.337,640556	231	152.045,000000	360	162.946,342123	123	164.999,005570	2	12.292,640556	231
4.490.342,160526240		3.032,1605263160	58 °	47 '	3 '	51				12.294.000000	20.119,0000000	v.Chr.	164.351,008948	3	152.057,368421	133	162.959,597337	215	165.012,427762	154	12.293,640526	231
4.490.707,407163670		3.032,4071631584	137 °	54 '	9 '	46				12.295.000000	20.118,0000000	v.Chr.	164.364,377340	136	152.069,736842	265	162.972,852551	307	165.025,849554	306	12.294,640497	231
4.491.072,653801100		3.032,6538011701	235 °	22 '	15 '	41				12.296.000000	20.117,0000000	v.Chr.	164.377,745732	268	152.082,105263	38	162.986,107764	39	165.039,272146	98	12.295,640468	231
4.491.437,900438520		3.032,9004385970	324 °	9 '	21 '	36				12.297.000000	20.116,0000000	v.Chr.	164.391,114123	41	152.094,473684	171	162.999,362978	131	165.052,694338	250	12.296,640439	231
4.491.803,147076950		3.033,1470760239	53 °	57 '	3 '	31				12.298.000000	20.115,0000000	v.Chr.	164.404,482315	174	152.106,842105	303	163.012,618192	223	165.066,116530	42	12.297,640409	231
4.492.168,393713380		3.033,3937138000	233 °	34 '	15 '	26				12.299.000000	20.114,0000000	v.Chr.	164.417,850900	306	152.119,210526	76	163.025,873896	314	165.079,538122	194	12.298,640380	231
4.492.533,640350817		3.033,6403508777	231 °	32 '	15 '	22				12.300.000000	20.113,0000000	v.Chr.	164.431,219299	79	152.131,578947	208	163.039,128619	46	165.092,960914	346	12.299,640351	231
4.492.898,886988230		3.033,8869883046	319 °	19 '	21 '	17				12.301.000000	20.112,0000000	v.Chr.	164.444,587691	212	152.143,947368	341	163.052,383833	138	165.106,383106	138	12.300,640322	231
4.493.264,133625660		3.034,1336257315	48 °	6 '	3 '	12				12.302.000000	20.111,0000000	v.Chr.	164.457,956082	344	152.156,315789	114	163.065,639047	230	165.119,805298	290	12.301,640292	231
4.493.629,380263090		3.034,3802631584	137 °	54 '	9 '	7				12.303.000000	20.110,0000000	v.Chr.	164.471,324474	117	152.168,684211	246	163.078,894260	322	165.133,227490	82	12.302,640263	231
4.493.994,626900520		3.034,6269005853	226 °	41 '	15 '	2				12.304.000000	20.109,0000000	v.Chr.	164.484,692866	249	152.181,052632	19	163.092,149474	54	165.146,649682	234	12.303,640234	231
4.494.359,875337940		3.034,8753380122	314 °	28 '	20 '	57				12.305.000000	20.108,0000000	v.Chr.	164.498,061258	22	152.193,421053	152	163.105,404688	146	165.160,071874	26	12.304,640205	231
4.494.725,120175370		3.035,1201754391	42 °	16 '	2 '	53				12.306.000000	20.107,0000000	v.Chr.	164.511,429650	155	152.205,789474	284	163.118,659901	238	165.173,494066	178	12.305,640175	230
4.495.090,366812830		3.035,3668128660	132 °	3 '	8 '	48				12.307.000000	20.106,0000000	v.Chr.	164.524,798042	287	152.218,157895	57	163.131,915115	329	165.186,916258	330	12.306,640146	230
4.495.455,613450220		3.035,6134502929	221 °	51 '	14 '	43				12.308.000000	20.105,0000000	v.Chr.	164.538,166433	60	152.230,526316	189	163.145,170329	61	165.200,338450	122	12.307,640117	230
4.495.820,860087650		3.035,8600877198	310 °	38 '	20 '	38				12.309.000000	20.104,0000000	v.Chr.	164.551,534825	193	152.242,894737	322	163.158,425543	153	165.213,760641	274	12.308,640088	230
4.496.186,106725080		3.036,1067251467	38 °	25 '	2 '	33				12.310.000000	20.103,0000000	v.Chr.	164.564,903217	325	152.255,263158	95	163.171,680756	245	165.227,182833	66	12.309,640058	230
4.496.551,353625210		3.036,3536237439	227 °	37 '	15 '	29				12.311.000000	20.102,0000000	v.Chr.	164.578,271609	98	152.267,631579	227	163.184,935970	337	165.240,605025	218	12.310,640029	230
4.496.916,599999930		3.036,6000000005	216 °	0 '	14 '	24				12.312.000000	20.101,0000000	v.Chr.	164.591,640001	230	152.280,000000	360	163.198,191184	69	165.254,027217	10	12.311,640000	230
4.497.281,846637360		3.036,8466374274	305 °	47 '	20 '	19				12.313.000000	20.100,0000000	v.Chr.	164.605,008392	3	152.292,368421	133	163.211,446397	161	165.267,449409	162	12.312,639971	230
4.497.647,093274790		3.037,0932748543	34 °	35 '	2 '	14				12.314.000000	20.099,0000000	v.Chr.	164.618,376784	136	152.304,736842	265	163.224,701611	253	165.280,871601	314	12.313,639942	230
4.498.012,339912250		3.037,3399122920	132 °	23 '	8 '	8				12.315.000000	20.098,0000000	v.Chr.	164.631,745176	268	152.317,105263	38	163.237,956825	344	165.294,293793	106	12.314,639912	230
4.498.377,586549640		3.037,5865497081	211 °	9 '	14 '	4				12.316.000000	20.097,0000000	v.Chr.	164.645,113568	41	152.329,473684	171	163.251,210239	76	165.307,715985	258	12.315,639883	230
4.498.742,833187070		3.037,8331871350	300 °	57 '	19 '	59				12.317.000000	20.096,0000000	v.Chr.	164.658,481960	174	152.341,842105	303	163.264,467252	168	165.321,138177	50	12.316,639854	230
4.499.108,078245020		3.038,0798245619	29 °	44 '	1 '	54				12.318.000000	20.095,0000000	v.Chr.	164.671,850351	306	152.354,210526	76	163.277,722466	260	165.334,560369	202	12.317,639825	230
4.499.473,326463980		3.038,2646398883	134 °	47 '	8 '	50				12.319.000000	20.094,0000000	v.Chr.	164.685,218743	79	152.366,578947	208	163.290,978260	352	165.347,982561	314	12.318,639795	230
4.499.838,573099350		3.038,5730994157	206 °	19 '	13 '	45				12.320.000000	20.093,0000000	v.Chr.	164.698,587135	211	152.378,947368	341	163.304,232893	84	165.361,404753	146	12.319,639766	230
4.500.203,819736780		3.038,8197368426	295 °	6 '	19 '	40				12.321.000000	20.092,0000000	v.Chr.	164.711,955527	344	152.391,315789	114	163.317,488107	176	165.374,826945	298	12.320,639737	230
4.500.569,066374210		3.039,0663742695	24 °	54 '	1 '	35				12.322.000000	20.091,0000000	v.Chr.	164.725,323919	117	152.403,684211	246	163.330,743321	268	165.388,249137	90	12.321,639708	230
4.500.934,313011630		3.039,3130116300	192 °	46 '	7 '	30				12.323.000000	20.090,0000000	v.Chr.	164.738,692311	249	152.416,052632	19	163.343,998535	359	165.401,671529	242	12.322,639678	230
4.501.299,559649060		3.039,5596491203	201 °	28 '	13 '	25				12.324.000000	20.089,0000000	v.Chr.	164.752,060702	22	152.428,421053	152	163.357,253748	91	165.415,093521	34	12.323,639649	230
4.501.664,806286490		3.039,8062865502	290 °	16 '	19 '	21				12.325.000000	20.088,0000000	v.Chr.	164.765,429094	154	152.440,789474	284	163.370,508962	183	165.428,515713	186	12.324,639620	230
4.502.030,052923910		3.040,0529239771	19 °	3 '	1 '	16				12.326.000000	20.087,0000000	v.Chr.	164.778,797486	287	152.453,157895	57	163.383,764176	275	165.441,937905	338	12.325,639591	230
4.502.395,299563140		3.040,2956314043	109 °	41 '	7 '	13				12.327.000000	20.086,0000000	v.Chr.	164.792,165878	60	152.465,526316	189	163.397,019389	7	165.455,360096	106	12.326,639561	230
4.502.760,546198770		3.040,5461988309	197 °	38 '	13 '	6				12.328.000000	20.085,0000000	v.Chr.	164.805,534270	192	152.477,894737	322	163.410,274603	99	165.468,782288	282	12.327,639532	230
4.503.125,792836200		3.040,7928362578	285 °	25 '	19 '	1				12.329.000000	20.084,0000000	v.Chr.	164.818,902661	325	152.490,263158	95	163.423,529871	191	165.482,204480	74	12.328,639503	230
4.503.491,039473620		3.041,0394736847	14 °	13 '	0 '	56				12.330.000000	20.083,0000000	v.Chr.	164.832,270153	98	152.502,631579	227	163.436,785031	283	165.495,626672	226	12.329,639474	230
4.503.856,286111050		3.041,2861110500	163 °	2 '	10 '	52				12.331.000000	20.082,0000000	v.Chr.	164.845,639445	230	152.515,000000	360	163.450,040144	14	165.509,048884	18	12.330,639444	230
4.504.221,532748480		3.041,5327485385	192 °	47 '	12 '	47				12.332.000000	20.081,0000000	v.Chr.	164.859,007837	3	152.527,368421	133	163.463,295458	106	165.522,471056	170	12.331,639415	230
4.504.586,779385910		3.041,7793859654	281 °	35 '	18 '	42				12.333.000000	20.080,0000000	v.Chr.	164.872,376229	135	152.539,736842	265	163.476,550672	198	165.535,893248	322	12.332,639386	230
4.504.952,020833030		3.042,0260233923	9 °	22 '	0 '	37				12.334.000000	20.079,0000000	v.Chr.	164.885,744620	268	152.552,105263	38	163.489,805885	290	165.549,315440	114	12.333,639357	230
4.505.317,276607060		3.042,2766070672	69 °	59 '	4 '	32				12.335.000000	20.078,0000000	v.Chr.	164.899,113012	41	152.564,473684	171	163.503,061099	22	165.562,737632	266	12.334,639327	230
4.505.682,519298190		3.042,5192982461	187 °	57 '	12 '	27				12.336.000000	20.077,0000000	v.Chr.	164.912,481404	173	152.576,842105	303	163.516,316313	114	165.576,159824	58	12.335,639298	230
4.506.047,765935610		3.042,7659356730	276 °	44 '	18 '	22				12.337.000000	20.076,0000000	v.Chr.	164.925,849796	306	152.589,210526	76	163.529,571526	206	165.589,582016	210	12.336,639269	230
4.506.413,012573040		3.043,0125730999	5 °	32 '	0 '	18				12.338.000000	20.075,0000000	v.Chr.	164.939,218188	79	152.601,578947	208	163.542,826740	298	165.603,004208	2	12.337,639240	230
4.506.778,259210470		3.043,2592105268	93 °	19 '	5 '	13				12.339.000000	20.074,0000000	v.Chr.	164.952,586580	211	152.613,947368	341	163.556,081983	30	165.616,426400	154	12.338,639211	230
4.507.143,508479900		3.043,5085479537	182 °	6 '	12 '	4				12.340.000000	20.073,0000000	v.Chr.	164.965,954971	344	152.626,315789	114	163.569,337168	121	165.629,848592	305	12.339,639181	230
4.507.508,752485320		3.043,7524853806	271 °	54 '	18 '	3				12.341.000000	20.072,0000000	v.Chr.	164.979,323363	116	152.638,684211	246	163.582,592381	213	165.643,270784	97	12.340,639152	230
4.507.873,999122750		3.043,9991228075	360 °	41 '	23 '	58				12.342.000000	20.071,0000000	v.Chr.	164.992,691755	249	152.651,052632	19	163.595,847595	305	165.656,692976	249	12.341,639123	230
4.508.239,245760180		3.044,2457602344	88 °	28 '	5 '	53				12.343.000000	20.070,0000000	v.Chr.	165.006,060147	22	152.663,421053	152	163.609,102809	37	165.670,115168	41	12.342,639094	230
4.508.604,492397610		3.044,4923976143	249 °	40 '	16 '	37				12.344.000000	20.069,0000000	v.Chr.	165.019,428539	154	152.675,789474	284	163.622,357238	129	165.683,537241	193	12.343,639064	230
4.508.969,739035030		3.044,7390350882	266 °	3 '	17 '	44				12.345.000000	20.068,0000000	v.Chr.	165.032,796930	287	152.688,157895	57	163.635,613236	221	165.696,959551	345	12.344,639035	230
4.509.334,985672460		3.044,9856725151	355 °	51 '	23 '	39				12.346.000000	20.067,0000000	v.Chr.	165.046,165322	60	152.700,526316	189	163.648,868450	313	165.710,381743	137	12.345,639006	230
4.509.700,232909890		3.045,2323099420	84 °	38 '	5 '	34				12.347.000000	20.066,0000000	v.Chr.	165.059,533714	192	152.712,894737	322	163.662,123664	45	165.723,803935	289	12.346,638977	230
4.510.065,478947310		3.045,4789473120	279 °	53 '	18 '	29				12.348.000000	20.065,0000000	v.Chr.	165.072,902106	325	152.725,263158	95	163.675,377877	136	165.737,248127	81	12.347,638947	230
4.510.430,725584740		3.045,7255847958	261 °	13 '	17 '	24				12.349.000000	20.064,0000000	v.Chr.	165.086,270498	97	152.737,631579	227	163.688,634091	228	165.750,648319	233	12.348,638918	230
4.510.795,972222170		3.045,9722222207	350 °	0 '	23 '	20				12.350.000000	20.063,0000000	v.Chr.	165.099,638890	230	152.750,000000	360	163.701,889305	320	165.764,070511	25	12.349,638889	230
4.511.161,218859600		3.046,2188596496	79 °	47 '	5 '	15				12.351.000000	20.062,0000000	v.Chr.	165.113,007281	3	152.762,368421	133	163.715,144518	52	165.777,492703	177	12.350,638860	230
4.511.526,465459020		3.046,4654597020	205 °	35 '	13 '	56				12.352.000000	20.061,0000000	v.Chr.	165.126,375673	135	152.774,736842	265	163.728,399251	144	165.790,914955	329	12.351,638830	230
4.511.891.712134450		3.046,7121345034	256 °	22 '	17 '	5				12.353.000000	20.060,0000000	v.Chr.	165.139,744065	268	152.787,105263	38	163.741,654946	236	165.804,337087	121	12.352,638801	230
4.512.256.958771880		3.046,9587719303	345 °	9 '	23 '	0				12.354.000000	20.059,0000000	v.Chr.	165.153,112457	40	152.799,473684	171	163.754,910160	328	165.817,759279	273	12.353,638772	230
4.512.622.205409310		3.047,2054093572	74 °	57 '	4 '	55				12.355.000000	20.058,0000000	v.Chr.	165.166,480849	173	152.811,842105	303	163.768,163673	60	165.831,181471	65	12.354,638743	230
4.512.987.452046730		3.047,4520467301	229 °	47 '	15 '	40				12.356.000000	20.057,0000000	v.Chr.	165.179,849240	306	152.824,210526	76	163.781,420857	151	165.844,026863	217	12.355,638713	230
4.513.352.698684160		3.047,6986842110	252 °	32 '	16 '	46				12.357.000000	20.056,0000000	v.Chr.	165.193,217632	78	152.836,578947	208	163.794,675801	243	165.858,025855	9	12.356,638684	230
4.513.717.945321590		3.047,9453216390	340 °	19 '	22 '	41				12.358.000000	20.055,0000000	v.Chr.	165.206,586024	211	152.848,947368	341	163.807,931014	335	165.871,448041	161	12.357,638655	230
4.514.083.191955010		3.048,1919590648	69 °	6 '	4 '	36				12.359.000000	20.054,0000000	v.Chr.	165.219,954416	344	152.861,315789	114	163.821,186228	67	165.884,870239	313	12.358,638626	230
4.514.448.438599440		3.048,4385994401	338 °	54 '	22 '	31				12.360.000000	20.053,0000000	v.Chr.	165.233,322084	116	152.873,684211	246	163.834,441442	159	165.898,292431	105	12.359,638596	230
4.514.813.685233870		3.048,6852339186	247 °	41 '	16 '	26				12.361.000000	20.052,0000000	v.Chr.	165.246,691199	249	152.886,052632	19	163.847,696655	251	165.911,714623	257	12.360,638567	230
4.515.178.931871300		3.048,9318713455	335 °	28 '	22 '	21				12.362.000000	20.051,0000000	v.Chr.	165.260,059591	21	152.898,421053	152	163.860,951869	343	165.925,136815	49	12.361,638538	230
4.515.544.178508720		3.049,1785087224	64 °	16 '	4 '	17				12.363.000000	20.050,0000000	v.Chr.	165.273,427983	154	152.910,789474	284	163.874,207083	75	165.938,559006	201	12.362,638509	230
4.515.909.425446150		3.049,4254461502	219 °	57 '	14 '	12				12.364.000000	20.049,0000000	v.Chr.	165.286,796375	287	152.923,157895	57	163.887,462297	166	165.951,981198	353	12.363,638480	230
4.516.274.671783580		3.049,6717836263	242 °	51 '	16 '	7				12.365.000000	20.048,0000000	v.Chr.	165.300,164767	59	152.935,526316	189	163.900,717510	258	165.965,403390	145	12.364,638450	230
4.516.639.918421000		3.049,9184210532	331 °	38 '	22 '	2				12.366.000000	20.047,0000000	v.Chr.	165.313,533159	192	152.947,894737	322	163.913,972724	350	165.978,225582	297	12.365,638421	230
4.517.005.165058430		3.050,1650584801	59 °	25 '	3 '	57				12.367.000000	20.046,0000000	v.Chr.	165.326,901550	325	152.960,263158	95	163.927,227938	82	165.992,047774	89	12.366,638392	230
4.517.370.411695860		3.050,4116958600	204 °	15 '	12 '	52				12.368.000000	20.045,0000000	v.Chr.	165.340,269642	97	152.972,631579	227	163.940,483151	174	166.005,669966	241	12.367,638363	230
4.517.735,658333290		3.050,6583333339	237 °	0 '	15 '	48				12.369.000000	20.044,0000000	v.Chr.	165.353,638334	230	152.985,000000	360	163.953,738365	266	166.019,092158	33	12.368,638333	230
4.518.100,904970710		3.050,9049707608	326 °	47 '	21 '	43				12.370.000000	20.043,0000000	v.Chr.	165.367,006726	2	152.997,368421	133	163.966,993579	358	166.032,514350	185	12.369,638304	230
4.518.466,151600140		3.051,1516081877	55 °	35 '	3 '	38				12.371.000000	20.042,0000000	v.Chr.	165.380,375118	135	153.009,736842	265	163.980,248793	90	166.045,936542	337	12.370,638275	230
4.518.831,396455670		3.051,3963455670	195 °	53 '	13 '	0				12.372.000000	20.041,0000000	v.Chr.	165.393,743509	268	153.022,105263	38	163.993,504006	181	166.059,358734	129	12.371,638246	230
4.519.196,644883000		3.051,6448830415	232 °	9 '	15 '	28				12.373.000000	20.040,0000000	v.Chr.	165.407,111901	40	153.034,473684	171	164.006,759220	273	166.072,780926	281	12.372,638216	230
4.519.561.891520420		3.051,8915204684	321 °	57 '	21 '	23				12.374.000000	20.039,0000000	v.Chr.	165.420,480293	173	153.046,842105	303	164.020,014434	5	166.086,203118	73	12.373,638187	230
4.519.927.138157850		3.052,1381578953	50 °	44 '	3 '	18				12.375.000000	20.038,0000000	v.Chr.	165.433,848685	306	153.059,210526	76	164.033,269647	97	166.099,625310	225	12.374,638158	230
4.520.292.384795280		3.052,3847952222	139 °	23 '	9 '	14				12.376.000000	20.037,0000000	v.Chr.	165.447,217077	78	153.071,578947	208	164.046,524861	189	166.113,047502	17	12.375,638129	230
4.520.657.631432700		3.052,6314327491	227 °	19 '	15 '	9				12.377.000000	20.036,0000000	v.Chr.	165.460,585468	211	153.083,947368	341	164.059,780075	281	166.126,469694	169	12.376,638099	230
4.521.022.878070130		3.052,8780701760	316 °	6 '	21 '	4				12.378.000000	20.035,0000000	v.Chr.	165.473,953860	343	153.096,315789	114	164.073,035289	13	166.139,891886	321	12.377,638070	230
4.521.388.124707560		3.053,1247076025	45 °	54 '	2 '	59				12.379.000000	20.034,0000000	v.Chr.	165.487,322252	116	153.108,684211	246	164.086,290502	105	166.153,314078	113	12.378,638041	230
4.521.753.373344950		3.053,3733449501	293 °	14 '	19 '	55				12.380.000000	20.033,0000000	v.Chr.	165.500,690644	249	153.121,052632	19	164.099,545716	196	166.166,736269	265	12.379,638012	230
4.522.118.617982410		3.053,6179824567	222 °	28 '	14 '	49				12.381.000000	20.032,0000000	v.Chr.	165.514,059036	21	153.133,421053	152	164.112,800930	288	166.180,158461	57	12.380,637982	230
4.522.483.864619840		3.053,8646198836	311 °	16 '	20 '	45				12.382.000000	20.031,0000000	v.Chr.	165.527,427428	154	153.145,789474	284	164.126,056143	20	166.193,580653	209	12.381,637953	230
4.522.849.111257270		3.054,1112573105	40 °	3 '	2 '	40				12.383.000000	20.030,0000000	v.Chr.	165.540,795819	286	153.158,157895	57	164.139,311357	112	166.207,002845	1	12.382,637924	230
4.523.214.357494700		3.054,3574947400	205 °	42 '	13 '	52				12.384.000000	20.029,0000000	v.Chr.	165.554,164211	59	153.170,526316	189	164.152,566571	204	166.220,425037	153	12.383,637895	230
4.523.579.604532120		3.054,6045321643	218 °	38 '	14 '	30				12.385.000000	20.028,0000000	v.Chr.	165.567,532603	192	153.182,894737	322	164.165,821784	296	166.233,847229	305	12.384,637865	230
4.523.944.851169550		3.054,8511695912

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529756	Grad	365,25731746542	Grad
4.532.345,523830380		3.060,523830409	189	35	12	34				12.409,00000000	20.044,00000000	v.Chr.	165.888,3740066	135	153.479,736842	265	164.483,946914	341	166.555,979836	353	12.408,6371644	229
4.532.710,796467305		3.060,796467369	277	45	22	29				12.410,00000000	20.045,00000000	v.Chr.	165.901,742398	267	153.492,105263	38	164.497,202127	73	166.569,690028	145	12.409,6371735	229
4.533.076.017105230		3.061.017105237	6	9	0	24				12.411,00000000	20.046,00000000	v.Chr.	165.915.110790	40	153.504.473684	171	164.510.457341	165	166.582.824220	297	12.410.637105	229
4.533.441.263742660		3.061,2637426906	95	57	6	19				12.412,00000000	20.001,00000000	v.Chr.	165.928,4791827	173	153.516,842105	303	164.523,712555	257	166.596,246412	89	12.411,6370706	229
4.533.806.513080090		3.061,5103801175	184	44	12	14				12.413,00000000	20.002,00000000	v.Chr.	165.941,8475754	305	153.529,210526	76	164.536,967368	348	166.609,668604	241	12.412,637047	229
4.534.171.757017510		3.061,7570175443	273	32	18	10				12.414,00000000	19.999,00000000	v.Chr.	165.955,215966	78	153.541,578947	208	164.550,222982	80	166.623,090796	33	12.413,6370728	229
4.534.537,003654940		3.062,0036549713	1	19	0	5				12.415,00000000	19.998,00000000	v.Chr.	165.968,5843571	210	153.553,947368	341	164.563,478196	172	166.636,512988	185	12.414,6370988	229
4.534.902,250292370		3.062,2502923982	90	6	6	0				12.416,00000000	19.997,00000000	v.Chr.	165.981,9527493	343	153.566,315789	114	164.576,733409	264	166.649,935179	337	12.415,6369559	229
4.535.267,496929790		3.062,4969298251	179	54	11	55				12.417,00000000	19.996,00000000	v.Chr.	165.995,3211411	116	153.578,684211	246	164.589,988623	356	166.663,357371	129	12.416,636930	229
4.535.632.743567220		3.062,7435675250	268	47	17	50				12.418,00000000	19.995,00000000	v.Chr.	166.008,689533	248	153.591,052632	19	164.603,244979	88	166.676,779563	281	12.417,636901	229
4.535.997.990204650		3.062,9902046789	356	28	23	45				12.419,00000000	19.994,00000000	v.Chr.	166.022,057925	21	153.603,421053	152	164.616,499051	180	166.690,201755	73	12.418,63871	229
4.536.363.236842080		3.063,2368421058	85	16	5	41				12.420,00000000	19.993,00000000	v.Chr.	166.035,4263161	153	153.615,789474	284	164.629,754264	272	166.703,623947	225	12.419,636842	229
4.536.728.483479500		3.063,4834795327	174	3	11	36				12.421,00000000	19.992,00000000	v.Chr.	166.048,7947086	286	153.628,157895	57	164.643,009478	3	166.717,046139	17	12.420,636813	229
4.537.093.730113690		3.063,7301134750	263	51	17	31				12.422,00000000	19.991,00000000	v.Chr.	166.062,1631001	59	153.640,526316	189	164.656,264492	95	166.730,469331	169	12.421,636784	229
4.537.458.976754460		3.063,9767543865	352	38	23	26				12.423,00000000	19.990,00000000	v.Chr.	166.075,5314921	191	153.652,894737	322	164.669,519905	187	166.743,890523	321	12.422,636754	229
4.537.824,223391790		3.064,2233981134	80	25	5	21				12.424,00000000	19.989,00000000	v.Chr.	166.088,8998884	324	153.665,263158	95	164.682,775119	279	166.757,312715	113	12.423,636725	229
4.538.189.470029210		3.064,4700292403	169	13	11	16				12.425,00000000	19.988,00000000	v.Chr.	166.102,268275	97	153.677,631579	227	164.696,030333	11	166.770,734907	265	12.424,636696	229
4.538.554.716666640		3.064,7166666572	258	0	17	12				12.426,00000000	19.987,00000000	v.Chr.	166.115,6366667	229	153.690,000000	360	164.709,285547	103	166.784,157099	57	12.425,636667	229
4.538.919.963304070		3.064,9633035093	347	47	23	28				12.427,00000000	19.986,00000000	v.Chr.	166.129,005059	2	153.702,368421	133	164.722,540796	195	166.797,579291	209	12.426,636637	229
4.539.285,209941490		3.065,2099415210	76	35	5	2				12.428,00000000	19.985,00000000	v.Chr.	166.142,3734511	134	153.714,736842	265	164.735,795974	287	166.811,001483	1	12.427,636608	229
4.539.650,456578920		3.065,4565789479	164	22	10	57				12.429,00000000	19.984,00000000	v.Chr.	166.155,7418436	267	153.727,105263	38	164.749,051188	18	166.824,423675	153	12.428,63579	229
4.540.015,703216350		3.065,7032163746	253	9	16	52				12.430,00000000	19.983,00000000	v.Chr.	166.169,1302235	40	153.739,473684	171	164.762,306401	110	166.837,845867	305	12.429,635550	229
4.540.380,948853780		3.065,9485337017	342	44	22	23				12.431,00000000	19.982,00000000	v.Chr.	166.182,4760616	172	153.751,841805	303	164.775,561306	202	166.851,268009	97	12.430,635520	229
4.540.746.194912200		3.066,1964912286	71	44	4	42				12.432,00000000	19.981,00000000	v.Chr.	166.195,8470185	305	153.764,210526	76	164.788,816829	294	166.864,690251	248	12.431,636491	229
4.541.111.443128630		3.066,4431286555	160	32	10	38				12.433,00000000	19.980,00000000	v.Chr.	166.209,215410	78	153.776,578947	208	164.802,072043	26	166.878,112443	40	12.432,636462	229
4.541.476.689766060		3.066.6897660824	248	19	16	33				12.434,00000000	19.979,00000000	v.Chr.	166.222,583802	210	153.788,947368	341	164.815,327256	118	166.891,534634	192	12.433,636433	229
4.541.841.934634490		3.066.9340350993	337	6	22	28				12.435,00000000	19.978,00000000	v.Chr.	166.235,952194	343	153.801,315789	114	164.828,624180	210	166.904,956826	344	12.434,636404	229
4.542.207.183040910		3.067,1830409362	66	54	4	23				12.436,00000000	19.977,00000000	v.Chr.	166.249,3205815	115	153.813,684211	246	164.841,837684	302	166.918,379018	136	12.435,636374	229
4.542.572,429678340		3.067,4296783631	155	41	10	18				12.437,00000000	19.976,00000000	v.Chr.	166.262,6889977	248	153.826,052632	19	164.855,092897	33	166.931,801210	288	12.436,636345	229
4.542.937,676315770		3.067,6763157900	243	28	16	13				12.438,00000000	19.975,00000000	v.Chr.	166.276,0573669	21	153.838,421053	152	164.868,348111	125	166.945,223402	80	12.437,636316	229
4.543.302.929525190		3.067,9295321669	332	15	22	9				12.439,00000000	19.974,00000000	v.Chr.	166.289,4257611	153	153.850,789474	284	164.881,603125	217	166.958,645594	232	12.438,636287	229
4.543.668.169590620		3.068,1695906438	61	3	4	4				12.440,00000000	19.973,00000000	v.Chr.	166.302,7941153	286	153.863,157895	57	164.894,858538	309	166.972,067786	24	12.439,636257	229
4.544.033.416228050		3.068,4162280707	150	51	9	59				12.441,00000000	19.972,00000000	v.Chr.	166.316,162544	59	153.875.526316	189	164.908,113752	41	166.985.489978	176	12.440,636228	229
4.544.398,668265480		3.068,6628654976	239	38	15	54				12.442,00000000	19.971,00000000	v.Chr.	166.329,5390396	191	153.887,894737	322	164.921,368966	133	166.998,912170	328	12.441,636199	229
4.544.763,905002900		3.068,9050238423	328	57	20	49				12.443,00000000	19.970,00000000	v.Chr.	166.342,8992328	324	153.900,263158	95	164.934,624180	225	167.012,354382	120	12.442,636170	229
4.545.129,156140330		3.069,1561403514	56	13	3	44				12.444,00000000	19.969,00000000	v.Chr.	166.356,2677209	96	153.912,631579	227	164.947,879393	317	167.025,756554	272	12.443,636140	229
4.545.494,402777760		3.069,4027777783	145	0	9	40				12.445,00000000	19.968,00000000	v.Chr.	166.369,6361122	229	153.925,000000	360	164.961,134607	48	167.039,178746	64	12.444,636111	229
4.545.859,649415180		3.069,6494152052	234	47	15	35				12.446,00000000	19.967,00000000	v.Chr.	166.383,0045042	2	153.937,368421	133	164.974,389821	140	167.052,600938	216	12.445,636082	229
4.546.224,896052610		3.069,8960520473	323	56	21	51				12.447,00000000	19.966,00000000	v.Chr.	166.396,3728951	134	153.949,736842	265	164.987,643034	212	167.066,023130	8	12.446,636053	229
4.546.590.142690040		3.070.142690590	51	22	3	25				12.448,00000000	19.965,00000000	v.Chr.	166.409.741287	267	153.962.105263	38	165.000.900248	324	167.079.445322	160	12.447.636023	229
4.546.955,389327470		3.070,3893274859	140	9	9	20				12.449,00000000	19.964,00000000	v.Chr.	166.423,109679	39	153.974,473684	171	165.014,155462	56	167.092,867514	312	12.448,635994	229
4.547.320,635964890		3.070,6359649128	229	57	15	15				12.450,00000000	19.963,00000000	v.Chr.	166.436,478071	172	153.986,842105	303	165.027,410676	148	167.106,289706	104	12.449,635965	229
4.547.685,882602190		3.070,8826023397	318	45	21	10				12.451,00000000	19.962,00000000	v.Chr.	166.449,8446463	305	153.999,210526	76	165.040,665889	240	167.119,711898	252	12.450,635936	229
4.548.051.129239750		3.071,1292397666	47	32	3	6				12.452,00000000	19.961,00000000	v.Chr.	166.463,2148454	77	154.011,578947	208	165.053,921103	332	167.133,134089	48	12.451,635906	229
4.548.416,375877180		3.071,3758771935	135	19	9	1				12.453,00000000	19.960,00000000	v.Chr.	166.476,583246	210	154.023,947368	341	165.067,176317	63	167.146,556281	200	12.452,635877	229
4.548.781,622514600		3.071,6225146204	224	9	14	56				12.454,00000000	19.959,00000000	v.Chr.	166.489,9516138	343	154.036,315789	114	165.080,431350	155	167.159,978473	352	12.453,635848	229
4.549.146.869152030		3.071,8691520473	313	56	20	51				12.455,00000000	19.958,00000000	v.Chr.	166.503,320030	115	154.048,684211	246	165.093,686744	247	167.173,400665	144	12.454,635819	229
4.549.512,115789460		3.072,1157894642	42	41	2	46				12.456,00000000	19.957,00000000	v.Chr.	166.516,688422	248	154.061,052632	19	165.106,941958	339	167.186,822857	296	12.455,635789	229
4.549.877,362426880		3.072,3624269011	130	28	8	41				12.457,00000000	19.956,00000000	v.Chr.	166.530,0568313	20	154.073,421053	152	165.120,197172	71	167.200,245049	88	12.456,635760	229
4.550.242,690604310		3.072,6906043280	219	16	14	37				12.458,00000000	19.955,00000000	v.Chr.	166.543,425205	153	154.085,789474	284	165.133,452385	163	167.213,667241	240	12.457,635731	229
4.550.607.855701740		3.072,8557017460	308	57	20	32				12.459,00000000	19.954,00000000	v.Chr.	166.556,7395197	286	154.098,157895	57	165.146,707599	255	167.227,089433	32	12.458,635702	229
4.550.973,102339170		3.073,1023391818	37	51	2	27				12.460,00000000	19.953,00000000	v.Chr.	166.570,161989	58	154.110,526316	189	165.159,962813	347	167.240,511625	184	12.459,635673	229
4.551.338,348976590		3.073,3489766087	126	38	8	22				12.461,00000000	19.952,00000000	v.Chr.	166.583,5303181	191	154.122,894737	322	165.173,218026	78	167.253,933817	336	12.460,635643	229
4.551.703.595616020		3.073,5956140356	214	25	14	17				12.462,00000000	19.951,00000000	v.Chr.	166.596,8987733	324	154.135,263158	95	165.186,473240	170	167.267,356009	128	12.461,635614	229
4.552.068.842751450		3.073,8422514625	303	35	19	13				12.463,00000000	19.950,00000000	v.Chr.	166.610,267164	96	154.147,631579	227	165.199,728454	262	167.280,778201	280	12.462,635585	229
4.552.434,088888880		3.074,0888888894	32	0	2	8				12.464,00000000	19.949,00000000	v.Chr.	166.623,6355556	229	154.160,000000	360	165.212,983668	354	167.294,200393	72	12.463,635556	229
4.552.799,335526300		3.074,3355263163	121	47	8	3				12.465,00000000	19.948,00000000	v.Chr.	166.637,003948	1	154.172,368421	133	165.226,238881	86	167.307,622585	224	12.464,635526	229
4.553.164,582163730		3.074,5821637432	210	35	13	58				12.466,00000000	19.947,00000000	v.Chr.	166.650,3723404	134	154.184,736842	265	165.239,494095	178	167.321,044771	16	12.465,635497	229
4.553.529,828001160		3.074,8280011660	299	42	19	54				12.467,00000000	19.946,00000000	v.Chr.	166.663,740732	267	154.197,105263	38	165.252,749309	270	167.334,465969	168	12.466,635468	229
4.553.895,075435850		3.075,0754385970	27	9	1	48				12.468,00000000	19.945,00000000	v.Chr.	166.677,109123	39	154.209,473684	171	165.266,004522	2	167.347,889161	320	12.467,635439	229
4.554.260.322076010		3.075.3220760239	116	57	7	43				12.469,00000000	19.944,00000000	v.Chr.	166.690.477515	172	154.221.842105	303	165.279.259736	94	167.361.311353	112	12.468.635409	229
4.554.625,568713440		3.075,5687134508	205	44	13	38				12.470,00000000	19.943,00000000	v.Chr.	166.703,845907	305	154.234,21052	76	165.292,514950	185	167.374,733544	264	12.469,635380	229
4.554.990,815350870		3.075,8153508777	294	32	19	29				12.471,00000000	19.942,00000000	v.Chr.	166.717,214299	77	154.246,578947	208	165.305,770163	227	167.388,155736	56	12.470,635351	229
4.555.356,061988290		3.075,9619833046	22	9	1	29				12.472,00000000	19.941,00000000	v.Chr.	166.730,582691	210	154.258,947368	341	165.319,025377	9	167.401,577928	208	12.471,635322	229
4.555.721.308625720		3.076,3086257315	111	6	7	24				12.473,00000000	19.940,00000000	v.Chr.	166.743,951082	342	154.271,315789	114	165.331,282591	101	167.415,000120	0	12.472,635292	229
4.556.086,555263150		3.076,5552631584	200	54	13	19				12.474,00000000	19.939,00000000	v.Chr.	166.757,319474	115	154.283,684211	246	165.345,538505	193	167.428,422312	152	12.473,635263	229
4.556.451.801900570		3.076,8019005853	289	41	19	14				12.475,00000000	19.938,00000000	v.Chr.	166.770,687866	248	154.296,052632	19	165.358,791018	285	167.441,844504	304	12.474,635234	229
4.556.817.045138000		3.077,0451382122	19	27	0	39				12.476,00000000	19.937,00000000	v.Chr.	166.784,025528	20	154.308,421053	152	165.372,049145	17	167.455,265995	96	12.475,635205	229
4.557.182,295175430		3.077,2951754391	106	16	7	5				12.477,00000000	19.936,00000000	v.Chr.	166.797,4246501	153	154.320,789474	284	165.385,301446	109	167.468,688888	248	12.476,635175	229
4.557.547,541812860		3.077,5418128660	195	3	13	0				12.478,00000000	19.935,00000000	v.Chr.	166.810,793042	285	154.333,157895	57	165.398,556659	200	167.482,111080	40	12.477,635146	229
4.557.912,788450280		3.077,7884502829	284	51	18	55				12.479,00000000	19.934,00000000	v.Chr.	166.824,161433	58	154.345,526316	189	165.411,81873	292	167.495,533272	192	12.478,635117	229
4.558.278.038587710		3.078,0385877102	353	38	22	50				12.480,00000000	19.933,00000000	v.Chr.	166.837,2628425	191	154.357,894737	322	165.425,087087	24	167.508,955464	344	12.479,635088	229
4.558.643.281725140		3.078,2817251467	101	25	6	45				12.481,00000000	19.932,00000000	v.Chr.	166.850,8982217	323	154.370,263158	95	165.438,322301	116	167.522,377656	136	12.480,635058	229
4.559.008,528362570		3.078,5283625736	190	13	12	40				12.482,00000000	19.931,00000000	v.Chr.	166.864,26609	96	154.382,631579	227	165.451,577514	208	167.535,799848	288	12.481,635029	229
4.559.373,774999990		3.078,7750000005	279	0	18	36				12.483,00000000	19.930,00000000	v.Chr.	166.877,635001	229	154.395,000000	360	165.464,832728	300	167.549,222040	80	12.482,635000	229
4.559.739,021637420		3.079,0216374202	69	7	3	5				12.484,00000000	19.929,00000000	v.Chr.	166.891,0031892	1	154.407,368421	133	165.478,088249	32	167.562,644529	232	12.483,634971	229
4.560.104.268274850		3.079.2682748543	97	35	6	26				12.485,00000000	19.928,00000000	v.Chr.	166.904.371784	134	154.419.736842	265	165.491.343155	124	167.576.066424	24	12.484.634942	229
4.560.469,514912270		3.079,5149122812	185	22	12	21				12.486,00000000	19.927,00000000	v.Chr.	166.917,740176	266	154.432,105263	38	165.504,598369	215	167.589,488616	176	12.485,634912	229
4.560.834,761549700		3.079,7615493081	274	9	18	16				12.487,00000000	19.926,00000000	v.Chr.	166.931,108568	39	154.444,473684	171	165.517,853583	307	167.602,910808	328	12.486,634883	229
4.561.200.008187130		3.080,0081871301	4	19	0	1				12.488,00000000	19.925,00000000	v.Chr.	166.944,476960	172	154.456,842105	303	165.531,108797	39	167.616,332999	120	12.487,634854	229
4.561.565,254824560		3.080,2548245619	92	44	6	6				12.489,00000000	19.924,00000000	v.Chr.	166.957,8453513	304	154.469,210526	76	165.544,364010	131	167.629,755191	272	12.488,634825	229
4.561.930.501461980		3.080,5014619888	181	32	12	2				12.490,00000000	19.923,00000000	v.Chr.	166.971,213743	77	154.481,578947	208	165.557,619224	223	167.643,177383	64	12.489,634795	229
4.562.295,748099410		3.080,7480994157	269	19	17	57				12.491,00000000	19.922,00000000	v.Chr.	166.984,5824135	210	154.493,947368	341	165.570,874438	315	167.656,599575	216	12.490,634766	229
4.562.660.994758840		3.080,9947580840	358	58	21	52				12.492,00000000	19.921,00000000	v.Chr.	166.997,975627	342	154.506,315789	114	165.584,129651	47	167.670,021866	8	12.491,634737	229
4.563.026.241374270		3.081,2413742695	87	54	5	47				12.493,00000000	19.920,00000000	v.Chr.	166.011,3189519	115	154.518,684211	246	165.597,384865	139	167.683,443959	160	12.492,634708	228
4.563.391,488011690		3.081,4880116964	176	41	11	42				12.494,00000000	19.919,00000000	v.Chr.	166.024,687311	247	154.531,052632	19	165.610,640079	230	167.696,866151	312	12.493,634678	228
4.563.756,734649120		3.081,7364691233	264	28	17	37				12.495,00000000	19.918,00000000	v.Chr.	166.038,055702	20	154.543,421053	152	165.623,895292	322	167.710,288343	104	12.494,634649	228
4.564.121.981286550		3.081,9813865550	353	16	22	31				12.496,00000000	19.917,00000000	v.Chr.	166.051,424094	153	154.555,789474	284	165.637,150506	54	167.723,710535	264	12.495,634620	228
4.564.487.227923970		3.082,2279239771	82	3	5	28				12.497,00000000	19.916,00000000	v.Chr.	166.064,7924986	285	154.568,157895	57	165.650,405720	146	167.737,132727	48	12.496,634591	228
4.564.852,474561400		3.082,4745614040	171	51	11	23				12.498,00000000	19.915,00000000	v.Chr.	166.078,160878	58	154.580,526316	189	165.663,660934	238	167.750,554919	200	12.497,634561	228
4.565.217.721198830		3.082,7211988309	260	38	17	18				12.499,00000000	19.914,00000000	v.Chr.	166.091,529270	191	154.592,894737	322	165.676,916147	330	167.763,977111	352	12.498,634532	228
4.565.582.967893260		3.082,9678932606	348	56	22	15				12.500,00000000	19.913,00000000	v.Chr.	166.104,897661	323	154.605,263158	95	165.690,171361	62	167.777,399303	144	12.499,634503	228
4.565.948,214473680		3.083,2144736847	77	13	5	8				12.501,00000000	19.912,00000000	v.Chr.	166.118,266053	96	154.617,631579	227	165.703,426575	154	167.790,821495	296	12.500,634474	228
4.566.313,461111110		3.083,4611111116	166	0	11	4				12.502,00000000	19.911,00000000	v.Chr.	166.131,6344435	228	154.630,000000	360	165.716,681788	245	167.804,243687	88	12.501,634444	228
4.566.678,707748540		3.083,7077485385	255	47	16	59				12.503,00000000	19.910,00000000	v.Chr.	166.145,002837	1	154.642,368421	133	165.729,937002	337	167.817,665879	240	12.502,634415	228
4.567.043.954385970		3.083,9543859705	345	34	22	55				12.504,00000000	19.909,00000000	v.Chr.	166.158,371229	134	154.654,736842	265	165.743,192216	69	167.831,088071	32	12.503,634386	228
4.567.409,201023390		3.084,2010233923	72	22	4	49				12.505,00000000	19.908,00000000	v.Chr.	166.171,739621	266	154.667,105263	38	165.756,447430	161	167.844,510263	184	12.504,634357	228
4.567.774.447660820		3.084,4476608192	161	9	10	44				12.506,00000000	19.907,00000000	v.Chr.	166.185.108012	39	154.679.473684	171	165.769.702643	253	167.857.932454	336	12.505.634327	228
4.568.139.694298250		3.084,6942982461	250	57	16	39				12.507,00000000	19.906,00000000	v.Chr.	166.198,4764044	172	154.691,842105	303	165.782,957857	345	167.871,354646	128	12.506,634298	228
4.568.504.939975670		3.084,9399756730	339	44	22	34				12.508,00000000	19.905,00000000	v.Chr.	166.211,844796	304	154.704,210526	76	165.796,213073	77	167.884,776838	280	12.507,634269	228
4.568.870,187573100		3.085,1875730999	68	32	4	30				12.509,00000000	19.904,00000000	v.Chr.	166.225,213188	77	154.716,578947	208	165.809,468284	169	167.898,199030	72	12.508,634240	228
4.569.235,434210530		3.085,4342105268	156	19	10	25				12.510,00000000	19.903,00000000	v.Chr.	166.238,5815809	209	154.728,947368	341	165.822,723498	260	167.911,621222	224	12.509,634211	228
4.569.600,680847960		3.085,6808479537	245	6	16	20				12.511,00000000	19.902,00000000	v.Chr.	166.251,9499571	342	154.741,315789	114	165.835,978712	352	167.925,043414	16	12.510,634181	228
4.569.965.527485380		3.085,9274853805	334	13	21	53				12.512,00000000	19.901,00000000	v.Chr.	166.265,318363	115	154.753,684211	246	165.849,233906	84	167.938,465606	168	12.511,634152	228
4.570.331.174123810		3.086,1741228075	63	41	4	10				12.513,00000000	19.900,00000000	v.Chr.	166.278,6867555	247	154.766,052632	19	165.862,489139	176	167.951,887798	320	12.512,634123	228
4.570.696,420760240		3.086,4207602344	151	28	10	5				12.514,00000000	19.899,00000000	v.Chr.	166.292,0555147	20	154.778,421053	152	165.875,744353	268	167.965,309990	112	12.513,634094	228
4.571.061.667397660		3.086,6673976613	240	16	16	1				12.515,00000000	19.898,00000000	v.Chr.	166.305,4235439	152	154.790,789474	284	165.888,999567	360	167.978,732182	264	12.514,634064	228
4.571.426.403435090		3.086,8834356033	309	44	21	32				12.516,00000000	19.897,00000000	v.Chr.	166.318,791930	285	154.803,157895	57	165.902,254787	92	167.992,154474	56	12.515,634035	228
4.571.792.160675250		3.087,1606725151	58	51	3	51				12.517,00000000	19.896,00000000	v.Chr.	166.332,160327	58	154.815,526316	189	165.915,509994	184	168.005,576566	208	12.516,634006	228
4.572.157.407309950		3.087,4073099420	147	38	9	46				12.518,00000000	19.895,00000000	v.Chr.	166.345,528714	190	154.827,894737	322	165.928,765208	275	168.018,998758	360	12.517,633977	228
4.572.522,653947370		3.087,6539473689	235	25	15	41				12.519,00000000	19.894,00000000	v.Chr.	166.358,897106	323	154.840,263158	95	165.942,020421	7	168.032,409050	152	12.518,633947	228
4.572.887.900584600		3.087,9005847953	324	13	21	36				12.520,00000000	19.893,00000000	v.Chr.	166.372,265498	96	154.852,631579	227	165.955,275635	99	168.045,841142	304	12.519,633918	228
4.573.253.147222230		3.088,1472222227	53	0	1	20				12.521,00000000	19.892,00000000	v.Chr.	166.385,633890	228	154.865,000000	360	165.968,530849	191	168.059,265334

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer. Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
Julius Skaliger JD	Julius Skaliger JD	1.480,9051703836	Grad	Min Std	Min			Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465240	Grad
4.580.558,079970770	3.093,079970708	29 ° 47 ° 1 ° 55					12.541,000000000	19.872,000000000	v.Chr.	167,653,001726 1		155,112,368421 133		156,233,635123 229		168.327,709173 255		12.540,633304 228	
4.580.923,326603000	3.093,326603187	7 ° 50 ° 2 ° 41					12.542,000000000	19.874,000000000	v.Chr.	167,666,370118 133		155,124,736842 265		156.246,269337 321		168.341.311,364 47		12.541,633275 228	
4.581.288,573245630	3.093,573245146	206 ° 22 ° 13 ° 45					12.543,000000000	19.870,000000000	v.Chr.	167,679,738509 266		155,137,105263 38		156.260,145551 52		168.354.553,556 199		12.542,633246 228	
4.581.653,819883060	3.093,819883015	295 ° 9 ° 19 ° 40					12.544,000000000	19.869,000000000	v.Chr.	167,693,106901 38		155,149,473684 171		156.273,400764 144		168.367.975,748 351		12.543,633216 228	
4.582.019,066520480	3.094,066520484	24 ° 57 ° 1 ° 35					12.545,000000000	19.868,000000000	v.Chr.	167,706,475293 171		155,161,842105 303		156.286,655978 236		168.381.397,940 143		12.544,633187 228	
4.582.384,313157910	3.094,313157903	113 ° 44 ° 7 ° 31					12.546,000000000	19.867,000000000	v.Chr.	167,719,843685 304		155,174,210526 76		156.299,911328 128		168.394.838,132 292		12.545,633158 228	
4.582.749,559755340	3.094,559795322	202 ° 32 ° 13 ° 26					12.547,000000000	19.866,000000000	v.Chr.	167,733,212077 76		155,186,578947 208		156.313,166405 60		168.408.242,324 87		12.546,633129 228	
4.583.114,806943760	3.094,806432749	290 ° 19 ° 19 ° 21					12.548,000000000	19.865,000000000	v.Chr.	167.746,580468 209		155.198,947368 341		156.326,421619 152		168.421.666,516 239		12.547,633099 228	
4.583.480,053070190	3.095,053070176	19 ° 6 ° 1 ° 16					12.549,000000000	19.864,000000000	v.Chr.	167.759,948860 342		155.211,315789 114		156.339,676833 244		168.435.086,708 31		12.548,633070 228	
4.583.845,299570620	3.095,299570600	108 ° 58 ° 7 ° 11					12.550,000000000	19.863,000000000	v.Chr.	167.773,317252 114		155.223,684211 246		156.352,932046 336		168.448.505,900 183		12.549,633041 228	
4.584.210,546340500	3.095,546340298	197 ° 41 ° 13 ° 6					12.551,000000000	19.862,000000000	v.Chr.	167.786,685644 247		155.236,052632 19		156.366,187260 67		168.461.931,092 335		12.550,633012 228	
4.584.575,792982470	3.095,792982456	285 ° 28 ° 19 ° 1					12.552,000000000	19.861,000000000	v.Chr.	167.800,054036 19		155.248,421053 152		156.379,442474 159		168.475,353284 127		12.551,632982 228	
4.584.941,039619900	3.096,039619836	14 ° 16 ° 0 ° 57					12.553,000000000	19.860,000000000	v.Chr.	167.813,422428 152		155.260,789474 284		166.392,697688 251		168.488,775476 279		12.552,632953 228	
4.585.306,286257330	3.096,286257305	103 ° 2 ° 7 ° 52					12.554,000000000	19.859,000000000	v.Chr.	167.826,790819 285		155.273,157895 57		166.405,952903 343		168.502.199,668 71		12.553,632924 228	
4.585.671,532884750	3.096,532894374	192 ° 51 ° 12 ° 47					12.555,000000000	19.858,000000000	v.Chr.	167.840,159211 57		155.285,526316 189		166.419,208115 75		168.515,619860 223		12.554,632895 228	
4.586.036,779532163	3.096,779532643	281 ° 38 ° 18 ° 42					12.556,000000000	19.857,000000000	v.Chr.	167.853,527603 190		155.297,894737 322		166.432,463329 167		168.529,042052 15		12.555,632865 228	
4.586.402,026169610	3.097,026169512	9 ° 25 ° 0 ° 37					12.557,000000000	19.856,000000000	v.Chr.	167.866,895995 323		155.310,263158 95		166.445,718542 259		168.542.464,244 167		12.556,632836 228	
4.586.767,272807040	3.097,272807081	98 ° 13 ° 6 ° 32					12.558,000000000	19.855,000000000	v.Chr.	167.880,264387 95		155.322,631579 227		166.458,973756 351		168.555,886436 319		12.557,632807 228	
4.587.132,519444400	3.097,519444400	187 ° 4 ° 11 ° 49					12.559,000000000	19.854,000000000	v.Chr.	167.893,632778 228		155.335,000000 323		166.472,229270 82		168.569,886828 111		12.558,632778 228	
4.587.497,766081890	3.097,766081879	276 ° 47 ° 18 ° 23					12.560,000000000	19.853,000000000	v.Chr.	167.907,001170 0		155.347,368421 133		166.485,484184 174		168.582,730819 263		12.559,632749 228	
4.587.863,012719380	3.098,012719288	5 ° 35 ° 0 ° 18					12.561,000000000	19.852,000000000	v.Chr.	167.920,369562 133		155.359,736842 265		166.498,739397 266		168.596,153011 55		12.560,632719 228	
4.588.228,259356750	3.098,259356257	93 ° 22 ° 6 ° 13					12.562,000000000	19.851,000000000	v.Chr.	167.933,737954 266		155.372,105263 38		166.511,994611 358		168.609,575203 207		12.561,632690 228	
4.588.593,509594170	3.098,509594115	182 ° 9 ° 12 ° 8					12.563,000000000	19.850,000000000	v.Chr.	167.947,106346 38		155.384,473684 171		166.525,249825 90		168.622.839,359 171		12.562,632661 228	
4.588.958,752631600	3.098,752631795	271 ° 57 ° 18 ° 3					12.564,000000000	19.849,000000000	v.Chr.	167.960,474737 171		155.396,842105 303		166.538,505038 182		168.636.419,581 151		12.563,632632 228	
4.589.323,999269030	3.098,999260064	360 ° 44 ° 23 ° 58					12.565,000000000	19.848,000000000	v.Chr.	167.973,843129 304		155.409,210526 76		166.551,760252 274		168.649,841779 303		12.564,632602 228	
4.589.689,245906450	3.099,245906433	89 ° 32 ° 5 ° 54					12.566,000000000	19.847,000000000	v.Chr.	167.987,211521 76		155.421,578947 208		166.565,016646 6		168.663.263,971 95		12.565,632573 228	
4.590.054,492543880	3.099,492543802	177 ° 19 ° 11 ° 49					12.567,000000000	19.846,000000000	v.Chr.	168.000,579913 209		155.433,947368 341		166.578,270680 97		168.676.686,163 247		12.566,632544 228	
4.590.419,739181310	3.099,739181271	266 ° 6 ° 17 ° 44					12.568,000000000	19.845,000000000	v.Chr.	168.013,948305 341		155.446,315789 114		166.591,525893 189		168.690,108355 39		12.567,632515 228	
4.590.784,985818740	3.099,985818740	355 ° 54 ° 23 ° 39					12.569,000000000	19.844,000000000	v.Chr.	168.027,316697 114		155.458,684211 246		166.604,781107 281		168.703,530547 191		12.568,632485 228	
4.591.150,232456160	3.100,232456140	84 ° 41 ° 5 ° 34					12.570,000000000	19.843,000000000	v.Chr.	168.040,685088 247		155.471,052632 19		166.618,036321 13		168.716,952739 343		12.569,632456 228	
4.591.515,479093590	3.100,479093576	173 ° 28 ° 11 ° 29					12.571,000000000	19.842,000000000	v.Chr.	168.054,053480 19		155.483,421053 152		166.631,291534 105		168.730,374931 135		12.570,632427 228	
4.591.880,725731020	3.100,725730947	261 ° 16 ° 17 ° 25					12.572,000000000	19.841,000000000	v.Chr.	168.067,421872 152		155.495,789474 284		166.644,546748 197		168.743,797123 287		12.571,632398 228	
4.592.245,972368450	3.100,9723684216	350 ° 3 ° 23 ° 20					12.573,000000000	19.840,000000000	v.Chr.	168.080,790264 284		155.508,157895 57		166.657,801962 289		168.757,219315 79		12.572,632368 228	
4.592.611,219005870	3.101,2190058485	79 ° 51 ° 5 ° 15					12.574,000000000	19.839,000000000	v.Chr.	168.094,158656 57		155.520,526316 189		166.671,057175 21		168.770,641501 231		12.573,632339 228	
4.592.976,466643300	3.101,4664433000	268 ° 38 ° 22 ° 10					12.575,000000000	19.838,000000000	v.Chr.	168.107,527047 190		155.532,894737 322		166.684,312389 112		168.784,063699 23		12.574,632310 228	
4.593.341,712280730	3.101,7122807023	256 ° 25 ° 17 ° 5					12.576,000000000	19.837,000000000	v.Chr.	168.120,895439 322		155.545,263158 95		166.697,567603 204		168.797,485891 175		12.575,632281 228	
4.593.706,958918150	3.101,9589181292	345 ° 13 ° 23 ° 0					12.577,000000000	19.836,000000000	v.Chr.	168.134,263831 95		155.557,631579 227		166.710,822817 296		168.810,908083 327		12.576,632251 228	
4.594.072,205555580	3.102,2055555611	74 ° 0 ° 4 ° 56					12.578,000000000	19.835,000000000	v.Chr.	168.147,632223 228		155.570,000000 360		166.724,078030 28		168.824,330274 119		12.577,632222 228	
4.594.437,452193010	3.102,4521930010	163 ° 47 ° 10 ° 51					12.579,000000000	19.834,000000000	v.Chr.	168.161,000615 0		155.582,368421 133		166.737,333144 120		168.837,752466 271		12.578,632193 228	
4.594.802,698830440	3.102,6988304099	252 ° 35 ° 16 ° 46					12.580,000000000	19.833,000000000	v.Chr.	168.174,369006 133		155.594,736842 265		166.750,588458 212		168.851.174658 63		12.579,632164 228	
4.595.167,945467860	3.102,9454678368	340 ° 22 ° 22 ° 41					12.581,000000000	19.832,000000000	v.Chr.	168.187,737398 265		155.607,105263 38		166.763,843671 304		168.864,596850 215		12.580,632135 228	
4.595.533,192105290	3.103,1921052637	69 ° 9 ° 4 ° 36					12.582,000000000	19.831,000000000	v.Chr.	168.201,105790 38		155.619,473684 171		166.777,098885 36		168.878,019042 7		12.581,632105 228	
4.595.898,438742720	3.103,4387426900	249 ° 56 ° 14 ° 30					12.583,000000000	19.830,000000000	v.Chr.	168.214,474182 171		155.631,842105 303		166.790,432589 127		168.891.441,234 23		12.582,632076 228	
4.596.263,685380140	3.103,6853801175	247 ° 44 ° 16 ° 26					12.584,000000000	19.829,000000000	v.Chr.	168.227,842574 303		155.644,210526 76		166.803,609313 219		168.904,863426 311		12.583,632047 228	
4.596.628,932017570	3.103,9320175444	336 ° 32 ° 22 ° 22					12.585,000000000	19.828,000000000	v.Chr.	168.241,210966 76		155.656,578947 208		166.816,864526 311		168.918.285,618 103		12.584,632018 228	
4.596.994,178655000	3.104,1786549713	64 ° 19 ° 4 ° 17					12.586,000000000	19.827,000000000	v.Chr.	168.254,579357 209		155.668,947368 341		166.830,119740 43		168.931,707810 255		12.585,631988 228	
4.597.359,425229240	3.104,4252292400	183 ° 7 ° 10 ° 14					12.587,000000000	19.826,000000000	v.Chr.	168.267,947749 341		155.681,315789 114		166.843,374954 135		168.945,130002 47		12.586,631959 228	
4.597.724,671929850	3.104,671929851	242 ° 54 ° 16 ° 7					12.588,000000000	19.825,000000000	v.Chr.	168.281,316141 114		155.693,684211 246		166.856,630167 227		168.958,552194 199		12.587,631930 228	
4.598.089,918567280	3.104,9185672520	331 ° 41 ° 22 ° 2					12.589,000000000	19.824,000000000	v.Chr.	168.294,684533 246		155.706,052632 19		166.869,885381 319		168.971,974386 351		12.588,631901 227	
4.598.455,165260710	3.105,1652046789	59 ° 28 ° 3 ° 57					12.590,000000000	19.823,000000000	v.Chr.	168.308,052925 19		155.718,421053 152		166.883,140595 51		168.985,396578 143		12.589,631871 227	
4.598.820,411814140	3.105,4118423000	149 ° 15 ° 9 ° 49					12.591,000000000	19.822,000000000	v.Chr.	168.321,421316 152		155.730,789474 284		166.896,395809 142		168.998,818770 295		12.590,631842 227	
4.599.185,658479560	3.105,6584795327	237 ° 3 ° 15 ° 48					12.592,000000000	19.821,000000000	v.Chr.	168.334,789708 284		155.743,157895 57		166.909,651022 234		169.012,240962 87		12.591,631813 227	
4.599.550,905116990	3.105,9051169596	326 ° 51 ° 21 ° 43					12.593,000000000	19.820,000000000	v.Chr.	168.348,158100 57		155.755,526316 189		166.922,906236 326		169.025,663154 239		12.592,631784 227	
4.599.916,151754420	3.106,1517543865	55 ° 38 ° 3 ° 38					12.594,000000000	19.819,000000000	v.Chr.	168.361,526492 190		155.767,894737 322		166.936,161450 58		169.039,085346 31		12.593,631754 227	
4.600.281,398391840	3.106,3983918134	145 ° 25 ° 13 ° 33					12.595,000000000	19.818,000000000	v.Chr.	168.374,894884 322		155.780,263158 95		166.949,415663 150		169.052,507538 183		12.594,631725 227	
4.600.646,645029270	3.106,6450292403	232 ° 13 ° 15 ° 28					12.596,000000000	19.817,000000000	v.Chr.	168.388,263275 95		155.792,631579 227		166.962,671877 242		169.065,929729 335		12.595,631696 227	
4.601.011,891666700	3.106,8916666672	321 ° 0 ° 21 ° 24					12.597,000000000	19.816,000000000	v.Chr.	168.401,631667 227		155.805,000000 360		166.975,927091 334		169.079,351921 127		12.596,631667 227	
4.601.377,138304130	3.107,1383040941	50 ° 47 ° 3 ° 19					12.598,000000000	19.815,000000000	v.Chr.	168.415,000059 0		155.817,368421 133		166.989,183204 66		169.092,774113 279		12.597,631637 227	
4.601.742,384941550	3.107,3849415500	219 ° 34 ° 9 ° 10					12.599,000000000	19.814,000000000	v.Chr.	168.428,368451 133		155.829,736842 265		167.002,437518 158		169.106,190605 71		12.598,631608 227	
4.602.107,631578980	3.107,6315789479	227 ° 22 ° 15 ° 9					12.600,000000000	19.813,000000000	v.Chr.	168.441,736843 265		155.842,105263 38		167.015,692732 249		169.119,618497 223		12.599,631579 227	
4.602.472,878216410	3.107,8782163748	316 ° 9 ° 21 ° 4					12.601,000000000	19.812,000000000	v.Chr.	168.455,105235 38		155.854,473684 171		167.028,947946 341		169.133,040689 15		12.600,631550 227	
4.602.838,124853840	3.108,1248538017	45 ° 57 ° 2 ° 59					12.602,000000000	19.811,000000000	v.Chr.	168.468,473626 171		155.866,842105 303		167.042,203159 73		169.146,462881 167		12.601,631520 227	
4.603.203,371491260	3.108,3714912286	134 ° 44 ° 8 ° 46					12.603,000000000	19.810,000000000	v.Chr.	168.481,842018 303		155.879,210526 76		167.055,454851 165		169.159,946073 319		12.602,631491 227	
4.603.568,618128690	3.108,6181288690	223 ° 32 ° 14 ° 50					12.604,000000000	19.809,000000000	v.Chr.	168.495,210410 76		155.891,578947 208		167.068,713587 257		169.173,307265 111		12.603,631462 227	
4.603.933,864766120	3.108,8647660824	311 ° 19 ° 20 ° 45					12.605,000000000	19.808,000000000	v.Chr.	168.508,578802 208		155.903,947368 341		167.081,968800 349		169.186,729457 263		12.604,631433 227	
4.604.299,111403540	3.109,1114035093	40 ° 6 ° 2 ° 40					12.606,000000000	19.807,000000000	v.Chr.	168.521,947194 341		155.916,315789 114		167.095,224014 81		169.200,151649 55		12.605,631404 227	
4.604.664,358040970	3.109,3580409362	129 ° 54 ° 8 ° 35					12.607,000000000	19.806,000000000	v.Chr.	168.535,315585 114		155.928,684211 246		167.108,479228 173		169.213,573841 207		12.606,631374 227	
4.605.029,604678400	3.109,6046784037	218 ° 42 ° 15 ° 0					12.608,000000000	19.805,000000000	v.Chr.	168.548,683977 246		155.941,052632 19		167.121,734644 264		169.226,996033 359		12.607,631345 227	
4.605.394,851315830	3.109,8513157900	306 ° 28 ° 20 ° 25					12.609,000000000	19.804,000000000	v.Chr.	168.562,052369 19		155.953,421053 152		167.134,989655 356		169.240,418225 151		12.608,631316 227	
4.605.760,097953250	3.110,0979532169	35 ° 16 ° 2 ° 21					12.610,000000000	19.803,000000000	v.Chr.	168.575,420761 151		155.965,789474 284		167.148,244869 88		169.253,840413 303		12.609,631287 227	
4.606.125,344590680	3.110,3445906438	124 ° 3 ° 8 ° 16					12.611,000000000	19.802,000000000	v.Chr.	168.588,789153 284		155.978,157895 57		167.161,500083 180		169.267,262609 95		12.610,631257 227	
4.606.490,912128110	3.110,5912097107	213 ° 50 ° 14 ° 7					12.612,000000000	19.801,000000000	v.Chr.	168.602,157544 57		155.990,526316 189		167.174,755276 272		169.280,684801 247		12.611,631228 227	
4.606.855,837865540	3.110,8378654976	302 ° 38 ° 20 ° 6					12.613,000000000	19.800,000000000	v.Chr.	168.615,529536 189		156.002,894737 322		167.188,010510 4		169.294,106993 39		12.612,631199 227	
4.607.221,084502960	3.111,0845029245	30 ° 25 ° 2 ° 1					12.614,000000000	19.799,000000000	v.Chr.	168.628,894328 322		156.015,263158 95		167.201,265724 96		169.307.529,184 191		12.613,631170 227	
4.607.586,331140390	3.111,3311403514	119 ° 13 ° 7 ° 56					12.615,000000000	19.798,000000000	v.Chr.	168.642,262720 95		156.027,631579 227		167.214,520938 188		169.320,951376 342		12.614,631140 227	
4.607.951,577777820	3.111,5777778220	208 ° 1 ° 13 ° 52					12.616,000000000	19.797,000000000	v.Chr.	168.655,631112 227		156.040,000000 360		167.227,775894 279		169.334,374568 134		12.615,631111 227	
4.608.316,824415240	3.111,8244152052	297 ° 47 ° 19 ° 47					12.617,000000000	19.796,000000000	v.Chr.	168.668,999504 360		156.052,368421 133		167.241,031365 11		169.347.795760 286		12.616,631082 227	
4.608.682,071052670	3.112,0710526321	26 ° 35 ° 1 ° 42					12.618,000000000	19.795,000000000	v.Chr.	168.682,367895 132		156.064,736842 265		167.254,285679 103		169.361,217952 78		12.617,631053 227	
4.609.047,317690100	3.112,3176900590	114 ° 22 ° 7 ° 37					12.619,000000000	19.794,000000000	v.Chr.	168.695,736287 265		156.077,105263 38		167.267,541792 195		169.374,640144 230		12.618,631023 227	
4.609.412,564275530	3.112,5642753530	203 ° 9 ° 16 ° 28					12.620,000000000	19.793,000000000	v.Chr.	168.709,104679 38		156.089,473684 171		167.280,797006 287		169.388,063336 22		12.619,630994 227	
4.609.777,810964950	3.112,8109649128	292 ° 57 ° 19 ° 27					12.621,000000000	19.792,000000000	v.Chr.	168.722,473071 170		156.101,842105 303		167.294,052220 19		169.401,484528 174		12.620,630965 227	
4.610.143,057602380	3.113,0576023397	21 ° 44 ° 1 ° 22					12.622,000000000	19.791,000000000	v.Chr.	168.735,841463 303		156.114,210526 76		167.307,307434 111		169.414,906720 326		12.621,630936 227	
4.610.508,304239810	3.113,3042397666	110 ° 32 ° 7 ° 18					12.623,000000000	19.790,000000000	v.Chr.	168.749,209854 76		156.126,578947 208		167.320,562647 203		169.428,328912 118		12.622,630906 227	
4.610.873,550577260	3.113,5502877260	199 ° 19 ° 13 ° 9					12.624,000000000	19.789,000000000	v.Chr.	168.762,578246 208		156.138,947368 341		167.333,817861 294		169.441,751104 270		12.623,630877 227	
4.611.238,797514660	3.113,7975146204	287 ° 6 ° 19 ° 8					12.625,000000000	19.788,000000000	v.Chr.	168.775,946638 341		156.151,315789 114		167.347,073075 26		169.455,173296 62		12.624,630848 227	
4.611.604,044152090	3.114,0441520473	16 ° 54 ° 1 ° 3					12.626,000000000	19.787,000000000	v.Chr.	168.789,315030 113		156.163,684211 246		167.360,328288 118		169.468,595488 214		12.625,630819 227	
4.611.969,290785520	3.114,2907894742	105 ° 41 ° 6 ° 58					12.627,000000000	19.786,000000000	v.Chr.	168.802,683422 246		156.176,052632 19		167.373,583502 210		169.482,017680 6		12.626,630789 227	
4.612.334,537240960	3.114,5374200600	194 ° 28 ° 10 ° 40					12.628,000000000	19.785,000000000	v.Chr.	168.816,051813 19		156.188,421053 152		167.386,838716 302		169.495,941872 158		12.627,630760 227	
4.612.699,784064370	3.114,7840643280	282 ° 16 ° 18 ° 49					12.629,000000000	19.784,000000000	v.Chr.	168.829,420205 151		156.200,789474 284		167.400,093929 34		169.508,862064 310		12.628,630731 227	
4.613.065,030701800	3.115,0307017549	11 ° 3 ° 0 ° 44					12.630,000000000	19.783,000000000	v.Chr.	168.842,788597 284		156.213,157895 57		167.413,349143 126		169.522,284256 102		12.629,630702 227	
4.613.430,277339230	3.115,2773391818	100 ° 51 ° 6 ° 39					12.631,000000000	19.782,000000000	v.Chr.	168.856,156989 57		156.225,526316 189		167.426,604357 218		169.535,706484 254		12.630,630673 227	
4.613.795,523976650	3.115,5239766503	189 ° 38 ° 13 ° 34					12.632,000000000	19.781,000000000	v.Chr.	168.869,525381 189		156.237,894737 322		167.439,859571 309		169.549,129639 46		12.631,630643 227	
4.614.160,770614080	3.115,7706140356	277 ° 25 ° 18 ° 29					12.633,000000000	19.780,000000000	v.Chr.	168.882,893773 322		156.250,263158 95		167.453,114784 41		169.562,550831 198		12.632,630614 227	
4.614.526,017251510	3.116,0172514625	6 ° 13 ° 0 ° 24					12.634,000000000	19.779,000000000	v.Chr.	168.896,262164 94		156.262,631579 227		167.466,369998 133		169.575,973023 350		12.633,630585 227	
4.614.891,266388890	3.116,2638888894	95 ° 0 ° 6 ° 20					12.635,000000000	19.778,000000000	v.Chr.	168.909,630556 227		156.275,000000 360		167.479,625122 225		169.589,395215 142		12.634,630556 227	
4.615.256,512523360	3.116,5125023616	184 ° 47 ° 13 ° 11					12.636,000000000	19.777,000000000	v.Chr.	168.922,998948 360		156.287,368421 133		167.492,882045 317		169.602,821407 294		12.635,630526 227	
4.615.621,757163790	3.116,7571637432	273 ° 35 ° 18 ° 10					12.637,000000000	19.776,000000000	v.Chr.	168.936,367340 132		156.299,736842 265		167.506,135639 49		169.616,239599 86		12.636,630497 227	
4.615.987.003801220	3.117,0038011701	1 ° 22 ° 0 ° 5					12.638,000000000	19.775,000000000	v.Chr.	168.949,735732 265		156.312,105263 38		167.519,390853 141		169.629.661,791 238		12.637,630468 227	
4.616.352,250438640	3.117,2504385970	90 ° 9 ° 6 ° 0					12.639,000000000	19.774,000000000	v.Chr.	168.963,104123 37		156.324,473684 171		167.532,646067 233		169.643,083983 30		12.638,630439 227	
4.616.717,497079070	3.117,4970703979	179 ° 56 ° 11 ° 52					12.640,000000000	19.773,000000000	v.Chr.	168.976,472515 170		156.336,842105 303		167.545,901280 324		169.656,506175 182		12.639,630409 227	
4.617.082,743713500	3.117,7437134508	268 ° 44 ° 17 ° 50					12.641,000000000	19.772,000000000	v.Chr.	168.989,840907 303		156.349,210526 76		167.559,156494 56		169.669,928367 334		12.640,630380 227	
4.617.447,990350930	3.117,9903508777	357 ° 32 ° 23 ° 46					12.642,000000000	19.771,000000000	v.Chr.	169.003,209299 75		156.361,578947 208		167.572,411708 148		169.683,350559 126		12.641,630351 227	
4.617.813,239888350	3.118,2398883046	85 ° 19 ° 5 ° 41					12.643,000000000	19.770,000000000	v.Chr.	169.016,577691 208		156.373,947368 341		167.585,666921 240		169.696,772751 278		12.642,630322 227	
4.618.178.483625760	3.118,4836257614	174 ° 6 ° 11 ° 37					12.644,000000000	19.769,000000000	v.Chr.	169.029,946083 341		156.386,315789 114		167.598,922135 332		169.710,194943 70		12.643,630292 227	
4.618.543.730263210	3.118,7302631584	263 ° 54 ° 17 ° 31					12.645,000000000	19.768,000000000	v.Chr.	169.043,314474 113		156.398,684211 246		167.612.177349 64		169.723.617,135 222		12.644,630263 227	
4.618.908,976900630	3.118,9769005853	352 ° 41 ° 23 ° 26					12.646,000000000	19.767,000000000	v.Chr.	169.056,682866 246		156.411,052632 19		167.625,432563 156		169.737,039327 14		12.645,630234 227	
4.619.274,225380600	3.119,2253801222	80 ° 28 ° 5 ° 21					12.647,000000000	19.766,000000000	v.Chr.	169.070,051258 18		156.423,421053 152		167.638,687776 248		169.750,461519 166		12.646,630205 227	
4.619.639,473075490	3.119,4730754900	269 ° 15 ° 11 ° 12					12.648,000000000	19.765,000000000	v.Chr.	169.083,419650 151		156.435,789474 284		167.651,942990 339		169.763.883,711 318		12.647,630175 227	
4.620.004,716812920	3.119,7161828660	258 ° 3 ° 17 ° 12					12.649,000000000	19.764,000000000	v.Chr.	169.096,788042 284		156.448,157895 57		167.665,198204 71		169.777.305,902 110		12.648,630146 227	
4.620.369,963450340	3.119,9634502929	347 ° 51 ° 23 ° 7					12.650,000000000	19.763,000000000	v.Chr.	169.110,156433 56		156.460,526316 189		167.678,453417 163		169.790,728094 262		12.649,630117 227	
4.620.735,210087770	3.120,2100877198	76 ° 38 ° 5 ° 2					12.651,000000000	19.762,000000000	v.Chr.	169.123,524825 189		156.472,894737 322		167.691,708631 255		169.804,150286 54		12.650,630088 227	
4.621.100.456725200	3.120,4567253468	256 ° 25 ° 10 ° 57					12.652,000000000	19.761,000000000	v.Chr.	169.136,893217 322		156.485,263158 95		167.704,964845 347		169.817,574728 206		12.651,630058 227	
4.621.465,703836350	3.120,7038625736	253 ° 13 ° 16 ° 52					12.653,000000000	19.760,000000000	v.Chr.	169.150,261609 94		156.497,631579 227		167.718,219058 79		169.830,994670 358		12.652,630029 227	
4.621.830,950000050	3.120,9500000005	342 ° 0 ° 22 ° 48					12.654,000000000	19.759,000000000	v.Chr.	169.163,630001 227		156.510,000000 360		167.731,474272 171		169.844,416862 150		12.653,630000 227	
4.622.196,196637480	3.121,1966374274	71 ° 47 ° 4 ° 43					12.655,000000000	19.758,000000000	v.Chr.	169.176,998392 359		156.522,368421 133		167.744,729486 263		169.857,839054 302		12.654,629971 227	
4.622.561,443274910	3.121

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,9051170836	Grad	Min	Std	Kalender		Kalender Jahre	v.Chr.	27,32156862 1301	Grad	29,53057916 218	Grad	27,55494143 2785	Grad	27,21214529977 256	Grad	365,25731746542 90	Grad
4.628.770,6361111170		3.125,6361111116	229 °	0 '	15 '	16	12.673,0000000	19.740,0000000	v.Chr.	169.417,6294454	227	156.745,000000	360	167.983,3233333	116	170.099,438509	158	12.672,6294444	227
4.629.135,5827480000		3.125,5827485385	229 °	0 '	0 '	0	12.674,0000000	19.739,0000000	v.Chr.	169.430,9977837	359	156.757,368421	133	167.996,1298546	208	170.112,6870701	310	12.673,6294415	227
4.629.501,129386020		3.126.129385654	47 °	35 '	3 '	6	12.675,0000000	19.738,0000000	v.Chr.	169.444,366229	132	156.769,736842	265	168.009,833760	300	170.126,282893	102	12.674,629386	227
4.629.866,376023450		3.126,3760233923	135 °	22 '	9 '	1	12.676,0000000	19.737,0000000	v.Chr.	169.457,7346211	264	156.782,105263	38	168.023,088974	32	170.139,705085	254	12.675,629357	227
4.630.231,622660880		3.126,6226608192	224 °	9 '	14 '	56	12.677,0000000	19.736,0000000	v.Chr.	169.471,103012	37	156.794,473684	171	168.036,344187	124	170.153,127277	46	12.676,629327	227
4.630.596,869529810		3.126,8695298241	313 °	57 '	20 '	51	12.678,0000000	19.735,0000000	v.Chr.	169.484,471404	170	156.806,842105	303	168.049,599401	216	170.166,549469	198	12.677,629298	227
4.630.962,115935730		3.127,1159356730	42 °	44 '	2 '	46	12.679,0000000	19.734,0000000	v.Chr.	169.497,839796	302	156.819,210526	76	168.062,854615	308	170.179,971661	350	12.678,629269	227
4.631.327,362573160		3.127,3625731000	131 °	32 '	8 '	42	12.680,0000000	19.733,0000000	v.Chr.	169.511,2081188	75	156.831,578947	208	168.076,109829	40	170.193,393853	142	12.679,629240	227
4.631.692,609210590		3.127,6092105269	219 °	19 '	14 '	37	12.681,0000000	19.732,0000000	v.Chr.	169.524,5765804	208	156.843,947368	341	168.089,365042	131	170.206,816045	294	12.680,629211	227
4.632.057,855848020		3.127,8558479533	308 °	6 '	20 '	32	12.682,0000000	19.731,0000000	v.Chr.	169.537,944971	340	156.856,315789	114	168.102,620256	223	170.220,238237	86	12.681,629181	227
4.632.423,102485440		3.128,1024853807	57 °	54 '	2 '	27	12.683,0000000	19.730,0000000	v.Chr.	169.551,313363	113	156.868,684211	246	168.115,875470	315	170.233,660429	238	12.682,629152	227
4.632.788,349122870		3.128,3491228076	126 °	41 '	8 '	22	12.684,0000000	19.729,0000000	v.Chr.	169.564,681755	245	156.881,052632	19	168.129,130683	47	170.247,082621	30	12.683,629123	226
4.633.153,595760300		3.128,5957602345	214 °	28 '	14 '	17	12.685,0000000	19.728,0000000	v.Chr.	169.578,050147	18	156.893,421053	152	168.142,385897	139	170.260,504812	182	12.684,629094	226
4.633.518,842397720		3.128,8423972026	304 °	15 '	20 '	12	12.686,0000000	19.727,0000000	v.Chr.	169.591,418539	151	156.905,789474	284	168.155,641311	231	170.273,927004	334	12.685,629064	226
4.633.884,089035150		3.129,0890350883	32 °	3 '	2 '	8	12.687,0000000	19.726,0000000	v.Chr.	169.604,786930	283	156.918,157895	57	168.168,896325	323	170.287,349196	126	12.686,629035	226
4.634.249,335677580		3.129,3356725152	121 °	51 '	8 '	3	12.688,0000000	19.725,0000000	v.Chr.	169.618,155322	56	156.930,526316	189	168.182,151538	55	170.300,771388	278	12.687,629006	226
4.634.614,582310010		3.129,5823099421	210 °	38 '	13 '	58	12.689,0000000	19.724,0000000	v.Chr.	169.631,523714	189	156.942,894737	322	168.195,406752	146	170.314,193580	70	12.687,628977	226
4.634.979,828941430		3.129,8289409753	299 °	25 '	19 '	53	12.690,0000000	19.723,0000000	v.Chr.	169.644,892106	321	156.955,263158	95	168.208,661966	238	170.327,615772	22	12.688,628947	226
4.635.345,075584860		3.130,0755847959	27 °	13 '	1 '	48	12.691,0000000	19.722,0000000	v.Chr.	169.658,260498	94	156.967,631579	227	168.221,917179	330	170.341,037964	14	12.690,628918	226
4.635.710,322222290		3.130,3222222228	116 °	0 '	7 '	44	12.692,0000000	19.721,0000000	v.Chr.	169.671,628890	226	156.980,000000	360	168.235,173993	62	170.354,460156	166	12.691,628889	226
4.636.075,568859720		3.130,5688596497	205 °	47 '	13 '	39	12.693,0000000	19.720,0000000	v.Chr.	169.684,997281	359	156.992,368421	133	168.248,427607	154	170.367,882348	318	12.692,628860	226
4.636.440,819437140		3.130,8194370140	294 °	34 '	19 '	34	12.694,0000000	19.719,0000000	v.Chr.	169.698,365672	132	157.004,736842	265	168.261,682821	246	170.381,282540	10	12.693,628830	226
4.636.806,061345070		3.131,0613445035	22 °	22 '	1 '	29	12.695,0000000	19.718,0000000	v.Chr.	169.711,734065	264	157.017,105263	38	168.274,938034	338	170.394,726732	262	12.694,628801	226
4.637.171,308772000		3.131,3087719304	111 °	9 '	7 '	24	12.696,0000000	19.717,0000000	v.Chr.	169.725,102457	37	157.029,473684	171	168.288,193248	70	170.408,148924	54	12.695,628772	226
4.637.536,555409420		3.131,5554093573	200 °	57 '	13 '	19	12.697,0000000	19.716,0000000	v.Chr.	169.738,470849	170	157.041,842105	303	168.301,448462	161	170.421,571116	206	12.696,628743	226
4.637.901,802046850		3.131,8020467842	289 °	44 '	19 '	14	12.698,0000000	19.715,0000000	v.Chr.	169.751,839240	302	157.054,210526	76	168.314,703675	253	170.434,993308	358	12.697,628713	226
4.638.267,048684280		3.132,0486842111	18 °	32 '	1 '	10	12.699,0000000	19.714,0000000	v.Chr.	169.765,2047632	75	157.066,578947	208	168.327,958889	345	170.448,415500	150	12.698,628684	226
4.638.632,295321710		3.132,2953216380	106 °	19 '	7 '	5	12.700,0000000	19.713,0000000	v.Chr.	169.778,576024	207	157.078,947368	341	168.341,214103	77	170.461,837692	302	12.699,628655	226
4.638.997,541959130		3.132,5415990649	195 °	6 '	13 '	0	12.701,0000000	19.712,0000000	v.Chr.	169.791,944416	340	157.091,315789	114	168.354,469317	169	170.475,259884	94	12.700,628626	226
4.639.362,788595650		3.132,7885964918	284 °	54 '	18 '	55	12.702,0000000	19.711,0000000	v.Chr.	169.805,312808	113	157.103,684211	246	168.367,724530	261	170.488,682076	246	12.701,628596	226
4.639.728,035233990		3.133,0352339187	13 °	41 '	1 '	50	12.703,0000000	19.710,0000000	v.Chr.	169.818,681199	245	157.116,052632	19	168.380,979744	353	170.502,104267	38	12.702,628567	226
4.640.093,281871410		3.133,2818713456	101 °	28 '	6 '	45	12.704,0000000	19.709,0000000	v.Chr.	169.832,049591	18	157.128,421053	152	168.394,234958	85	170.515,526459	190	12.703,628538	226
4.640.458,528508840		3.133,5285087225	190 °	16 '	12 '	41	12.705,0000000	19.708,0000000	v.Chr.	169.845,417983	150	157.140,789474	284	168.407,490171	176	170.528,948651	342	12.704,628509	226
4.640.823,775146270		3.133,7751461994	279 °	3 '	18 '	36	12.706,0000000	19.707,0000000	v.Chr.	169.858,786375	283	157.153,157895	57	168.420,745385	268	170.542,370843	134	12.705,628480	226
4.641.189,021793700		3.134,0217830604	68 °	57 '	2 '	31	12.707,0000000	19.706,0000000	v.Chr.	169.872,154767	56	157.165,526316	189	168.434,000599	0	170.555,793035	285	12.706,628450	226
4.641.554,268421120		3.134,2684210532	97 °	38 '	6 '	26	12.708,0000000	19.705,0000000	v.Chr.	169.885,523159	188	157.177,894737	322	168.447,255812	92	170.569,215227	77	12.707,628421	226
4.641.919,515058550		3.134,5150584801	185 °	25 '	12 '	21	12.709,0000000	19.704,0000000	v.Chr.	169.898,891550	321	157.190,263158	95	168.460,511026	184	170.582,637419	229	12.708,628392	226
4.642.284,761659980		3.134,7616959070	274 °	13 '	18 '	16	12.710,0000000	19.703,0000000	v.Chr.	169.912,259942	94	157.202,631579	227	168.473,766240	276	170.596,059611	21	12.709,628363	226
4.642.650,008833410		3.135,0088334910	4 °	30 '	0 '	11	12.711,0000000	19.702,0000000	v.Chr.	169.925,628334	226	157.215,000000	360	168.487,021454	8	170.609,481803	173	12.710,628333	226
4.643.015,254970830		3.135,2549707608	92 °	47 '	6 '	7	12.712,0000000	19.701,0000000	v.Chr.	169.938,996726	359	157.227,368421	133	168.500,276667	100	170.622,903995	325	12.711,628304	226
4.643.380,501608260		3.135,5016081877	181 °	35 '	12 '	2	12.713,0000000	19.700,0000000	v.Chr.	169.952,365118	131	157.239,736842	265	168.513,531881	191	170.636,326187	117	12.712,628275	226
4.643.745,748245690		3.135,7482456146	269 °	22 '	17 '	57	12.714,0000000	19.699,0000000	v.Chr.	169.965,733509	264	157.252,105263	38	168.526,787095	283	170.649,748379	269	12.713,628246	226
4.644.110,994835110		3.135,9948351109	7 °	52	0 '	52	12.715,0000000	19.698,0000000	v.Chr.	169.979,101901	37	157.264,473684	171	168.540,043108	15	170.663,170571	61	12.714,628216	226
4.644.476,241520540		3.136,2415204684	87 °	57 '	5 '	47	12.716,0000000	19.697,0000000	v.Chr.	169.992,470293	169	157.276,842105	303	168.553,297522	107	170.676,592763	213	12.715,628187	226
4.644.841,488157970		3.136,4881587953	176 °	44 '	11 '	42	12.717,0000000	19.696,0000000	v.Chr.	170.005,838685	302	157.289,210526	76	168.566,552736	199	170.690,014955	5	12.716,628158	226
4.645.206,734795400		3.136,7347953222	265 °	32 '	17 '	38	12.718,0000000	19.695,0000000	v.Chr.	170.019,207077	75	157.301,578947	208	168.579,807950	291	170.703,437147	157	12.717,628129	226
4.645.571,981432820		3.136,9814328201	355 °	19 '	23 '	33	12.719,0000000	19.694,0000000	v.Chr.	170.032,575468	207	157.313,947368	341	168.593,063163	23	170.716,859339	309	12.718,628099	226
4.645.937,228070250		3.137,2280701760	82 °	6 '	5 '	28	12.720,0000000	19.693,0000000	v.Chr.	170.045,943860	340	157.326,315789	114	168.606,318377	115	170.730,281531	101	12.719,628070	226
4.646.302,474770680		3.137,4747076029	171 °	54 '	11 '	23	12.721,0000000	19.692,0000000	v.Chr.	170.059,312252	112	157.338,684211	246	168.619,573591	206	170.743,703722	253	12.720,628041	226
4.646.667,721345110		3.137,7213450298	260 °	41 '	17 '	18	12.722,0000000	19.691,0000000	v.Chr.	170.072,680644	245	157.351,052632	19	168.632,828804	298	170.757,125914	45	12.721,628012	226
4.647.032,967585230		3.137,9675852300	350 °	28 '	23 '	13	12.723,0000000	19.690,0000000	v.Chr.	170.086,049036	18	157.363,421053	152	168.646,084018	30	170.770,548106	197	12.722,627982	226
4.647.398,214619960		3.138,2146198836	77 °	16 '	5 '	9	12.724,0000000	19.689,0000000	v.Chr.	170.099,417428	150	157.375,789474	284	168.659,339232	122	170.783,970298	349	12.723,627953	226
4.647.763,461257390		3.138,4612573105	166 °	3 '	11 '	4	12.725,0000000	19.688,0000000	v.Chr.	170.112,785819	283	157.388,157895	57	168.672,594446	214	170.797,392490	141	12.724,627924	226
4.648.128,702894810		3.138,7078943744	255 °	51 '	16 '	59	12.726,0000000	19.687,0000000	v.Chr.	170.126,154211	56	157.400,526316	189	168.685,849659	306	170.810,814682	293	12.725,627895	226
4.648.493,943432240		3.138,9432321442	345 °	38 '	23 '	54	12.727,0000000	19.686,0000000	v.Chr.	170.139,522603	188	157.412,894737	322	168.699,104873	38	170.824,236874	85	12.726,627865	226
4.648.859,201169670		3.139,2011695912	72 °	25 '	4 '	49	12.728,0000000	19.685,0000000	v.Chr.	170.152,890995	321	157.425,263158	95	168.712,360087	130	170.837,659066	237	12.727,627836	226
4.649.224,447807100		3.139,4478070181	161 °	13 '	10 '	44	12.729,0000000	19.684,0000000	v.Chr.	170.166,259387	93	157.437,631579	227	168.725,615300	222	170.851,081258	29	12.728,627807	226
4.649.589,694448520		3.139,6944485209	250 °	0 '	16 '	40	12.730,0000000	19.683,0000000	v.Chr.	170.179,627778	226	157.450,000000	360	168.738,870514	313	170.864,503450	181	12.729,627778	226
4.649.954,941083950		3.139,9410839510	340 °	47 '	22 '	35	12.731,0000000	19.682,0000000	v.Chr.	170.192,996170	359	157.462,368421	133	168.752,125728	45	170.877,925642	133	12.730,627749	226
4.650.320,187719380		3.140,1877192988	68 °	35 '	4 '	30	12.732,0000000	19.681,0000000	v.Chr.	170.206,364562	131	157.474,736842	265	168.765,380941	137	170.891,347834	125	12.731,627719	226
4.650.685,434356800		3.140,4343567257	156 °	22 '	10 '	25	12.733,0000000	19.680,0000000	v.Chr.	170.219,732954	264	157.487,105263	38	168.778,636155	229	170.904,770026	277	12.732,627690	226
4.651.050,680994230		3.140,6809941526	245 °	9 '	16 '	20	12.734,0000000	19.679,0000000	v.Chr.	170.233,101346	36	157.499,473684	171	168.791,891369	321	170.918,192218	69	12.733,627661	226
4.651.415,927631660		3.140,9276316041	334 °	57 '	22 '	15	12.735,0000000	19.678,0000000	v.Chr.	170.246,469737	169	157.511,842105	303	168.805,146583	53	170.931,613102	221	12.734,627632	226
4.651.781,174269090		3.141,1742690064	63 °	44 '	4 '	10	12.736,0000000	19.677,0000000	v.Chr.	170.259,838129	302	157.524,210526	76	168.818,401796	145	170.945,036602	13	12.735,627602	226
4.652.146,420906510		3.141,4209064333	152 °	32 '	10 '	6	12.737,0000000	19.676,0000000	v.Chr.	170.273,206521	74	157.536,578947	208	168.831,657010	237	170.958,458794	165	12.736,627573	226
4.652.511,667543940		3.141,6675438602	240 °	19 '	16 '	1	12.738,0000000	19.675,0000000	v.Chr.	170.286,574913	207	157.548,947368	341	168.844,912224	328	170.971,880986	317	12.737,627544	226
4.652.876,919438170		3.141,9194381270	328 °	6 '	22 '	56	12.739,0000000	19.674,0000000	v.Chr.	170.299,943305	340	157.561,315789	114	168.858,167437	60	170.985,803171	109	12.738,627515	226
4.653.242,160818800		3.142,1608187140	58 °	54 '	3 '	51	12.740,0000000	19.673,0000000	v.Chr.	170.313,311697	112	157.573,684211	246	168.871,422651	152	170.998,725369	261	12.739,627485	226
4.653.607,407456220		3.142,4074561409	147 °	41 '	9 '	46	12.741,0000000	19.672,0000000	v.Chr.	170.326,680088	245	157.586,052632	19	168.884,677866	244	171.012,147561	53	12.740,627456	226
4.653.972,654093650		3.142,6540935678	235 °	28 '	15 '	41	12.742,0000000	19.671,0000000	v.Chr.	170.340,048480	17	157.598,421053	152	168.897,933079	336	171.025,569753	205	12.741,627427	226
4.654.337,900731080		3.142,9007308080	324 °	16 '	21 '	37	12.743,0000000	19.670,0000000	v.Chr.	170.353,416872	150	157.610,789474	284	168.911,188624	68	171.038,991745	357	12.742,627398	226
4.654.703,147368500		3.143,1473684216	53 °	3 '	2 '	32	12.744,0000000	19.669,0000000	v.Chr.	170.366,785264	283	157.623,157895	57	168.924,443506	160	171.052,414137	149	12.743,627368	226
4.655.068,394005930		3.143,3940058485	142 °	51 '	9 '	27	12.745,0000000	19.668,0000000	v.Chr.	170.380,153656	55	157.635,526316	189	168.937,698720	252	171.065,836329	301	12.744,627339	226
4.655.433,640643360		3.143,6404632754	231 °	38 '	15 '	22	12.746,0000000	19.667,0000000	v.Chr.	170.393,522047	188	157.647,894737	322	168.950,953933	343	171.079,258521	93	12.745,627310	226
4.655.798,883780790		3.143,8837807023	319 °	25 '	21 '	17	12.747,0000000	19.666,0000000	v.Chr.	170.406,890439	321	157.660,263158	95	168.964,209147	75	171.092,680713	245	12.746,627281	226
4.656.164,133918210		3.144,1339182102	48 °	13 '	1 '	12	12.748,0000000	19.665,0000000	v.Chr.	170.420,258831	93	157.672,631579	227	168.977,464361	167	171.106,102905	37	12.747,627251	226
4.656.529,380555640		3.144,3805555561	137 °	0 '	9 '	8	12.749,0000000	19.664,0000000	v.Chr.	170.433,627223	226	157.685,000000	360	168.990,719575	259	171.119,525097	189	12.748,627222	226
4.656.894,627193070		3.144,6271929830	226 °	47 '	15 '	3	12.750,0000000	19.663,0000000	v.Chr.	170.446,995615	358	157.697,368421	133	169.003,974788	351	171.132,947289	141	12.749,627193	226
4.657.259,873830500		3.144,8738304995	315 °	35 '	20 '	58	12.751,0000000	19.662,0000000	v.Chr.	170.460,364006	131	157.709,736842	265	169.017,230002	83	171.146,369481	133	12.750,627164	226
4.657.625,128467870		3.145,1284678903	45 °	24 '	2 '	53	12.752,0000000	19.661,0000000	v.Chr.	170.473,732398	264	157.722,105263	38	169.030,485175	175	171.159,785673	285	12.751,627135	226
4.657.990,367105350		3.145,3671052637	132 °	9 '	8 '	48	12.753,0000000	19.660,0000000	v.Chr.	170.487,100790	36	157.734,473684	171	169.043,740429	267	171.173,213865	77	12.752,627105	226
4.658.355,613742780		3.145,6137426906	221 °	57 '	14 '	43	12.754,0000000	19.659,0000000	v.Chr.	170.500,469182	169	157.746,842105	303	169.056,995643	358	171.186,636057	229	12.753,627076	226
4.658.720,860380200		3.145,8603801175	310 °	44 '	20 '	38	12.755,0000000	19.658,0000000	v.Chr.	170.513,837574	302	157.759,210526	76	169.070,250857	90	171.200,058249	21	12.754,627047	226
4.659.086,107013670		3.146,1070136790	39 °	31 '	2 '	33	12.756,0000000	19.657,0000000	v.Chr.	170.527,205966	74	157.771,578947	208	169.083,504251	182	171.213,480443	173	12.755,627018	226
4.659.451,353655060		3.146,3536549713	127 °	19 '	8 '	29	12.757,0000000	19.656,0000000	v.Chr.	170.540,574357	207	157.783,947368	341	169.096,761284	274	171.226,902632	325	12.756,626988	226
4.659.816,600292490		3.146,6002923982	216 °	6 '	14 '	24	12.758,0000000	19.655,0000000	v.Chr.	170.553,942749	339	157.796,315789	114	169.110,016498	6	171.240,324824	117	12.757,626959	226
4.660.181,846929910		3.146,8469298251	305 °	54 '	20 '	19	12.759,0000000	19.654,0000000	v.Chr.	170.567,311141	112	157.808,684211	246	169.123,271712	98	171.253,747016	269	12.758,626930	226
4.660.547,093567340		3.147,0935673404	34 °	42 '	1 '	14	12.760,0000000	19.653,0000000	v.Chr.	170.580,679533	245	157.821,052632	19	169.136,526928	190	171.267,169801	61	12.759,626901	226
4.660.912,340204770		3.147,3402046789	122 °	28 '	8 '	9	12.761,0000000	19.652,0000000	v.Chr.	170.594,047925	17	157.833,421053	152	169.149,782139	282	171.280,591400	213	12.760,626871	226
4.661.277,586842200		3.147,5868421058	211 °	16 '	14 '	5	12.762,0000000	19.651,0000000	v.Chr.	170.607,416316	150	157.845,789474	284	169.163,037353	13	171.294,013592	5	12.761,626842	226
4.661.642,833479620		3.147,8334795327	300 °	3 '	20 '	0	12.763,0000000	19.650,0000000	v.Chr.	170.620,784708	282	157.858,157895	57	169.176,292566	105	171.307,435784	157	12.762,626813	226
4.662.008,080117050		3.148,0801170503	29 °	28 '	1 '	55	12.764,0000000	19.649,0000000	v.Chr.	170.634,151000	55	157.870,526316	189	169.189,547780	197	171.320,857976	309	12.763,626784	226
4.662.373,326754480		3.148,3267543865	118 °	38 '	7 '	50	12.765,0000000	19.648,0000000	v.Chr.	170.647,521492	188	157.882,894737	322	169.202,802994	289	171.334,280168	101	12.764,626754	226
4.662.738,573391900		3.148,5733918134	206 °	25 '	13 '	45	12.766,0000000	19.647,0000000	v.Chr.	170.660,889884	320	157.895,263158	95	169.216,058208	21	171.347,702360	253	12.765,626725	226
4.663.103,820029330		3.148,8200292403	295 °	13 '	19 '	40	12.767,0000000	19.646,0000000	v.Chr.	170.674,258275	93	157.907,631579	227	169.229,313421	113	171.361,124552	45	12.766,626696	226
4.663.469,066666760		3.149,0666667566	24 °	0 '	1 '	35	12.768,0000000	19.645,0000000	v.Chr.	170.687,626667	226	157.920,000000	360	169.242,568635	205	171.374,567644	197	12.767,626667	226
4.663.834,313304190		3.149,3133404941	113 °	47 '	7 '	31	12.769,0000000	19.644,0000000	v.Chr.	170.700,995059	358	157.932,368421	133	169.255,823849	297	171.387,968936	349	12.768,626637	226
4.664.199,559941610		3.149,5599415210	202 °	35 '	13 '	26	12.770,0000000	19.643,0000000	v.Chr.	170.714,363451	131	157.944,736842	265	169.269,079062	28	171.401,391128	141	12.769,626608	226
4.664.564,806579040		3.149,8065789479	290 °	22 '	19 '	21	12.771,0000000	19.642,0000000	v.Chr.	170.727,731843	263	157.957,105263	38	169.282,334276	120	171.414,813320	293	12.770,626579	226
4.664.930,052316470		3.150,0523163748	19 °	9 '	1 '	16	12.772,0000000	19.641,0000000	v.Chr.	170.741,100235	36	157.969,473684	171	169.295,589490	212	171.428,235512	85	12.771,626550	226
4.665.295,299853890		3.150,2998538017	108 °	57 '	7 '	11	12.773,0000000	19.640,0000000	v.Chr.	170.754,468626	169	157.981,842105	303	169.308,844704	304	171.441,657704	237	12.772,626520	226
4.665.660,546491320		3.150,5464912286	197 °	44 '	13 '	6	12.774,0000000	19.639,0000000	v.Chr.	170.767,837018	301	157.994,210526	76	169.322,099917	36	171.455,079896	29	12.773,626491	226
4.666.025,793128750		3.150,7931286555	286 °	32 '	19 '	2	12.775,0000000	19.638,0000000	v.Chr.	170.781,205410	74	158.006,578947	208	169.335,351131	128	171.468,502087	181	12.774,626462	226
4.666.391,039796180		3.151,0397660341	16 °	19 '	1 '	57	12.776,0000000	19.637,0000000	v.Chr.	170.794,573802	207	158.018,947368	341	169.348,610345	220	171.481,924779	325	12.775,626433	226
4.666.756,284603600		3.151,2864035093	103 °	6 '	6 '	52	12.777,0000000	19.636,0000000	v.Chr.	170.807,942194	339	158.031,315789	114	169.361,865558	312	171.495,346471	125	12.776,626404	226
4.667.121,533041030		3.151,5330409362	192 °	54 '	12 '	47	12.778,0000000	19.635,0000000	v.Chr.	170.821,310585	112	158.043,684211	246	169.375,120772	43	171.508,768663	277	12.777,626374	225
4.667.486,779678460		3.151,7796783631	283 °	41 '	18 '	42	12.779,0000000	19.634,0000000	v.Chr.	170.834,678977	244	158.056,052632	19	169.388,375986	135	171.522,190855	69	12.778,626345	225
4.667.851,025315890		3.151,9253158904	13 °	32 '	1 '	38	12.780,0000000	19.633,0000000	v.Chr.	170.848,047369	17	158.068,421053	152	169.401,631200	227	171.535,613047	221	12.779,626316	225
4.668.217,272953310		3.152,2729532169	98 °	16 '	6 '	33	12.781,0000000	19.632,0000000	v.Chr.	170.861,415761	150	158.080,789474	284	169.414,886413	319	171.549,035239	13	12.780,626287	225
4.668.582,519590740		3.152,5195906438	187 °	3 '	12 '	28	12.782,0000000	19.631,0000000	v.Chr.	170.874,784153	282	158.093,157895	57	169.428,141627	51	171.562,457431	165	12.781,626257	225
4.668.947,766228170		3.152,7662280707	276 °	51 '	18 '	23	12.783,0000000	19.630,0000000	v.Chr.	170.888,152544	55	158.105,526316	189	169.441,396841

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt.-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9151570836	Grad	Min	Std	Kalender		27,321658621 301	Grad	29,530579196 218	Grad	27,554941327 485	Grad	27,212145297 156	Grad	365,257317465 4230	Grad	365,257317465 4230	Grad
4.676,983192251570		3.158,1922514625	69 °	13 '	4 '	36	12.805,000000000	19.608,000000000	v.Chr.	171,182,257164	93	158,377,631579	227	169,733,011542	4	171,871,167846	60	12.804,625585	225
4.677.248,438889965		3.158,4388899650	133 °	52 '	12 '	32	12.806,000000000	19.191,625556	v.Chr.	171,195,625556	225	158,390,000000	360	169,746,166756	96	171,884,320038	212	12.805,625556	225
4.677.713,685526420		3.158,6855263163	247 °	47 '	16 '	27	12.807,000000000	18.708,993948	v.Chr.	171,208,993948	358	158,402,368421	133	169,759,521970	188	171,898,012230	4	12.806,625526	225
4.678.078,932163850		3.158,9321637432	336 °	35 '	22 '	22	12.808,000000000	19.605,000000000	v.Chr.	171,222,362340	130	158,414,736842	265	169,772,777183	280	171,911,434422	156	12.807,625497	225
4.678.444,178801280		3.159,1788011701	64 °	22 '	4 '	17	12.809,000000000	19.604,000000000	v.Chr.	171,235,730732	263	158,427,105263	38	169,786,033997	12	171,924,856614	308	12.808,625468	225
4.678.809,424385970		3.159,4238859705	153 °	9 '	10 '	13	12.810,000000000	19.603,000000000	v.Chr.	171,249,099123	36	158,439,473684	171	169,799,287616	104	171,938,278806	100	12.809,625439	225
4.679.174,672076130		3.159,6720760239	242 °	57 '	16 '	7	12.811,000000000	19.602,000000000	v.Chr.	171,262,467515	168	158,451,842105	303	169,812,542824	195	171,951,700997	252	12.810,625409	225
4.679.539,918713560		3.159,9187134508	331 °	44 '	22 '	2	12.812,000000000	19.601,000000000	v.Chr.	171,275,835907	301	158,464,210526	76	169,825,798038	287	171,965,123189	44	12.811,625380	225
4.679.905,166350980		3.160,1653508777	60 °	32 '	3 '	58	12.813,000000000	19.600,000000000	v.Chr.	171,289,204299	74	158,476,578947	208	169,839,053252	19	171,978,545381	196	12.812,625351	225
4.680.270,411980410		3.160,4119803410	148 °	19 '	5 '	53	12.814,000000000	19.599,000000000	v.Chr.	171,302,572691	206	158,488,947368	341	169,852,308466	111	171,991,967573	324	12.813,625322	225
4.680.635,658625840		3.160,6585257315	237 °	6 '	15 '	48	12.815,000000000	19.598,000000000	v.Chr.	171,315,941083	339	158,501,315789	114	169,865,563679	203	172,005,389765	140	12.814,625292	225
4.681.000,905263270		3.160,9052631584	326 °	54 '	21 '	43	12.816,000000000	19.597,000000000	v.Chr.	171,329,309474	111	158,513,684211	246	169,878,818893	295	172,018,811957	292	12.815,625263	225
4.681.366,151900690		3.161,1519005853	55 °	41 '	3 '	38	12.817,000000000	19.596,000000000	v.Chr.	171,342,677866	244	158,526,052632	19	169,892,074107	27	172,032,234149	84	12.816,625234	225
4.681.731,398538120		3.161,3985383120	143 °	29 '	9 '	33	12.818,000000000	19.595,000000000	v.Chr.	171,356,046258	17	158,538,421053	152	169,905,329320	119	172,045,658341	224	12.817,625205	225
4.682.096,645175550		3.161,6451754391	232 °	16 '	15 '	29	12.819,000000000	19.594,000000000	v.Chr.	171,369,414650	149	158,550,789474	284	169,918,584534	210	172,059,078533	28	12.818,625175	225
4.682.461,891812980		3.161,8918128660	321 °	3 '	21 '	24	12.820,000000000	19.593,000000000	v.Chr.	171,382,783042	282	158,563,157895	57	169,931,839748	302	172,072,500725	180	12.819,625146	225
4.682.827,138450400		3.162,1384502929	50 °	51 '	3 '	19	12.821,000000000	19.592,000000000	v.Chr.	171,396,151433	55	158,575,526316	189	169,945,094962	34	172,085,922917	332	12.820,625117	225
4.683.192,385087830		3.162,3850877198	139 °	38 '	9 '	14	12.822,000000000	19.591,000000000	v.Chr.	171,409,519825	187	158,587,894737	322	169,958,350175	126	172,099,345109	124	12.821,625088	225
4.683.557,631725260		3.162,6317252560	228 °	25 '	15 '	8	12.823,000000000	19.590,000000000	v.Chr.	171,422,888217	320	158,600,263158	95	169,971,605389	218	172,112,781301	276	12.822,625058	225
4.683.922,878362680		3.162,8783625736	316 °	13 '	21 '	4	12.824,000000000	19.589,000000000	v.Chr.	171,436,256609	92	158,612,631579	227	169,984,860603	310	172,126,189403	68	12.823,625029	225
4.684.288,125000110		3.163,1250000035	45 °	0 '	3 '	0	12.825,000000000	19.588,000000000	v.Chr.	171,449,625001	225	158,625,000000	360	169,998,115816	42	172,139,611685	220	12.824,625000	225
4.684.653,371637540		3.163,3716374274	134 °	47 '	8 '	55	12.826,000000000	19.587,000000000	v.Chr.	171,462,993192	358	158,637,368421	133	170.011,371030	134	172.153,033877	12	12.825,624971	225
4.685.018,624874970		3.163,6248749670	223 °	34 '	14 '	51	12.827,000000000	19.586,000000000	v.Chr.	171,476,361784	130	158,649,736842	265	170.024,667953	225	172.166,406069	164	12.826,624942	225
4.685.383,864912390		3.163,8649122812	311 °	22 '	20 '	45	12.828,000000000	19.585,000000000	v.Chr.	171,489,730176	263	158,662,105263	38	170.037,881458	317	172.179,878261	316	12.827,624912	225
4.685.749,111549820		3.164,1115497081	40 °	9 '	2 '	40	12.829,000000000	19.584,000000000	v.Chr.	171,503,098568	35	158,674,473684	171	170.051,136671	49	172.193,300452	108	12.828,624883	225
4.686.114,358187250		3.164,3581871350	129 °	57 '	8 '	35	12.830,000000000	19.583,000000000	v.Chr.	171,516,466960	168	158,686,842105	303	170.064,391885	141	172.206,722644	260	12.829,624854	225
4.686.479,604824680		3.164,6048245619	218 °	44 '	14 '	30	12.831,000000000	19.582,000000000	v.Chr.	171,529,835352	301	158,699,210526	76	170.077,647099	233	172.220,144836	52	12.830,624825	225
4.686.844,851462100		3.164,8514619888	307 °	32 '	20 '	26	12.832,000000000	19.581,000000000	v.Chr.	171,543,203743	73	158,711,578947	208	170.090,902312	325	172.233,567028	204	12.831,624795	225
4.687.210,098099530		3.165,0980994157	35 °	19 '	2 '	21	12.833,000000000	19.580,000000000	v.Chr.	171,556,571235	206	158,723,947368	341	170.104,157526	57	172.246,989220	356	12.832,624766	225
4.687.575,344736960		3.165,3447368426	124 °	6 '	8 '	16	12.834,000000000	19.579,000000000	v.Chr.	171,569,940527	339	158,736,315789	114	170.117,412740	149	172.260,411412	148	12.833,624737	225
4.687.940,591374380		3.165,5913742685	213 °	54 '	14 '	11	12.835,000000000	19.578,000000000	v.Chr.	171,583,308919	111	158,748,684211	246	170.130,667953	240	172.273,833604	300	12.834,624708	225
4.688.305,838011810		3.165,8380116964	302 °	41 '	20 '	6	12.836,000000000	19.577,000000000	v.Chr.	171,596,677311	244	158,761,052632	19	170.143,923167	332	172.287,255796	92	12.835,624678	225
4.688.671,084649240		3.166,0864691234	30 °	28 '	2 '	1	12.837,000000000	19.576,000000000	v.Chr.	171,610,045702	16	158,773,421053	152	170.157,178381	64	172.300,677988	244	12.836,624649	225
4.689.036,331286570		3.166,3312865503	119 °	16 '	7 '	57	12.838,000000000	19.575,000000000	v.Chr.	171,623,414094	149	158,785,789474	284	170.170,433595	156	172.314,100180	36	12.837,624620	225
4.689.401,577924090		3.166,5779237772	208 °	55 '	13 '	52	12.839,000000000	19.574,000000000	v.Chr.	171,636,782486	282	158,798,157895	57	170.183,688508	248	172.327,523473	188	12.838,624591	225
4.689.766,824561520		3.166,8245614041	297 °	51 '	19 '	47	12.840,000000000	19.573,000000000	v.Chr.	171,650,150878	54	158,810,526316	189	170.196,944022	340	172.340,944564	340	12.839,624561	225
4.690.132,071198950		3.167,0711988310	26 °	38 '	1 '	42	12.841,000000000	19.572,000000000	v.Chr.	171,663,519270	187	158,822,894737	322	170.210,199236	72	172.354,366756	132	12.840,624532	225
4.690.497,317836370		3.167,3178362579	114 °	25 '	7 '	37	12.842,000000000	19.571,000000000	v.Chr.	171,676,887661	320	158,835,263158	95	170.223,454449	164	172.367,788948	284	12.841,624503	225
4.690.862,564473800		3.167,5644738005	203 °	13 '	14 '	32	12.843,000000000	19.570,000000000	v.Chr.	171,690,256053	92	158,847,631579	227	170.236,709663	256	172.381,211140	76	12.842,624474	225
4.691.227,811111120		3.167,8111111127	292 °	0 '	19 '	28	12.844,000000000	19.569,000000000	v.Chr.	171,703,624445	225	158,860,000000	360	170.249,964877	347	172.394,633332	228	12.843,624444	225
4.691.593,057748660		3.168,0577485386	21 °	47 '	1 '	23	12.845,000000000	19.568,000000000	v.Chr.	171,716,992837	357	158,872,368421	133	170.263,220091	79	172.408,055524	20	12.844,624415	225
4.691.958,304380080		3.168,3043895615	110 °	35 '	7 '	18	12.846,000000000	19.567,000000000	v.Chr.	171,730,361229	130	158,884,736842	265	170.276,473504	171	172.421,477716	172	12.845,624386	225
4.692.323,550523510		3.168,5502352915	199 °	22 '	13 '	13	12.847,000000000	19.566,000000000	v.Chr.	171,743,729621	263	158,897,105263	38	170.289,755518	263	172.434,899907	324	12.846,624357	225
4.692.688,797660940		3.168,7976608193	287 °	9 '	19 '	8	12.848,000000000	19.565,000000000	v.Chr.	171,757,098012	35	158,909,473684	171	170.302,985732	355	172.448,322099	116	12.847,624327	225
4.693.054,044298570		3.169,0442982462	16 °	57 '	1 '	3	12.849,000000000	19.564,000000000	v.Chr.	171,770,466404	168	158,921,842105	303	170.316,240945	87	172.461,744291	268	12.848,624298	225
4.693.419,290935790		3.169,2909356731	105 °	44 '	6 '	58	12.850,000000000	19.563,000000000	v.Chr.	171,783,834796	301	158,934,210526	76	170.329,496159	179	172.475,166483	60	12.849,624269	225
4.693.784,537573200		3.169,5375732003	194 °	32 '	13 '	53	12.851,000000000	19.562,000000000	v.Chr.	171,797,203188	73	158,946,578947	208	170.342,751373	270	172.488,588675	212	12.850,624240	225
4.694.149,784210650		3.169,7842105269	282 °	19 '	18 '	49	12.852,000000000	19.561,000000000	v.Chr.	171,810,571580	206	158,958,947368	341	170.356,006587	2	172.502,010867	4	12.851,624211	225
4.694.515,030848070		3.170,0308479538	11 °	6 '	0 '	44	12.853,000000000	19.560,000000000	v.Chr.	171,823,939971	338	158,971,315789	114	170.369,261800	94	172.515,433059	156	12.852,624181	225
4.694.880,277485500		3.170,2774853807	100 °	54 '	6 '	39	12.854,000000000	19.559,000000000	v.Chr.	171,837,308361	111	158,983,684211	246	170.382,517014	186	172.528,855253	308	12.853,624152	225
4.695.245,524122910		3.170,5241229082	190 °	42 '	12 '	34	12.855,000000000	19.558,000000000	v.Chr.	171,850,676755	244	158,996,052632	19	170.395,772228	278	172.542,277443	100	12.854,624123	225
4.695.610,770760360		3.170,7707602345	277 °	28 '	18 '	29	12.856,000000000	19.557,000000000	v.Chr.	171,864,045147	16	159.008,421053	152	170.409,027441	10	172.555,699635	252	12.855,624094	225
4.695.976,017397780		3.171,0173976614	6 °	16 '	0 '	25	12.857,000000000	19.556,000000000	v.Chr.	171,877,413539	149	159.020,789474	284	170.422,282655	102	172.569,121827	44	12.856,624064	225
4.696.341,260403210		3.171,2603508830	95 °	3 '	6 '	20	12.858,000000000	19.555,000000000	v.Chr.	171,890,781930	281	159.033,157895	57	170.435,537869	194	172.582,544019	196	12.857,624035	225
4.696.706,506726240		3.171,5067264040	184 °	51 '	12 '	15	12.859,000000000	19.554,000000000	v.Chr.	171,904,150322	54	159.045,526316	189	170.448,793083	286	172.595,968211	348	12.858,624006	225
4.697.071,757310070		3.171,7573099421	273 °	38 '	18 '	10	12.860,000000000	19.553,000000000	v.Chr.	171,917,518714	187	159.057,894737	322	170.462,048296	17	172.609,388403	140	12.859,623977	225
4.697.437,003947490		3.172,0039473690	1 °	25 '	0 '	5	12.861,000000000	19.552,000000000	v.Chr.	171,930,887106	319	159.070,263158	95	170.475,303510	109	172.622,810595	292	12.860,623947	225
4.697.802,250584920		3.172,2505847959	90 °	13 '	6 '	0	12.862,000000000	19.551,000000000	v.Chr.	171,944,255498	92	159.082,631579	227	170.488,558724	201	172.636,232787	84	12.861,623918	225
4.698.167,497232350		3.172,4972322035	179 °	2 '	11 '	46	12.863,000000000	19.550,000000000	v.Chr.	171,957,623890	225	159.095,000000	360	170.501,813937	293	172.649,654979	324	12.862,623889	225
4.698.532,743859770		3.172,7438596497	268 °	47 '	17 '	51	12.864,000000000	19.549,000000000	v.Chr.	171,970,992281	357	159.107,368421	133	170.515,069151	25	172.663,077171	28	12.863,623860	225
4.698.897,990497200		3.172,9904970766	357 °	35 '	23 '	46	12.865,000000000	19.548,000000000	v.Chr.	171,984,360673	130	159.119,736842	265	170.528,324365	117	172.676,499362	180	12.864,623830	225
4.699.263,237134630		3.173,2371345035	85 °	22 '	5 '	41	12.866,000000000	19.547,000000000	v.Chr.	171,997,729065	262	159.132,105263	38	170.541,579578	209	172.689,921554	332	12.865,623801	225
4.699.628,483772060		3.173,4837719304	174 °	9 '	11 '	36	12.867,000000000	19.546,000000000	v.Chr.	172.011,097457	35	159.144,473684	171	170.554,834792	301	172.703,343746	124	12.866,623772	225
4.699.993,730409840		3.173,7304095373	263 °	57 '	17 '	31	12.868,000000000	19.545,000000000	v.Chr.	172.024,465849	168	159.156,842105	303	170.568,090006	32	172.716,765938	276	12.867,623743	225
4.700.358,977046910		3.173,9770467842	352 °	44 '	23 '	26	12.869,000000000	19.544,000000000	v.Chr.	172.037,834240	300	159.169,210526	76	170.581,345220	124	172.730,188130	68	12.868,623713	225
4.700.724,223683440		3.174,2236842111	81 °	32 '	5 '	22	12.870,000000000	19.543,000000000	v.Chr.	172.051,202632	73	159.181,578947	208	170.594,600433	216	172.743,610322	220	12.869,623684	225
4.701.089,470321770		3.174,4703216380	169 °	19 '	11 '	17	12.871,000000000	19.542,000000000	v.Chr.	172.064,571024	206	159.193,947368	341	170.607,855647	308	172.757,032514	12	12.870,623655	225
4.701.454,716959190		3.174,7169590190	258 °	6 '	17 '	12	12.872,000000000	19.541,000000000	v.Chr.	172.077,939416	338	159.206,315789	114	170.621,110860	40	172.770,454706	164	12.871,623626	225
4.701.819,963596620		3.174,9635964918	347 °	54 '	23 '	7	12.873,000000000	19.540,000000000	v.Chr.	172.091,307808	111	159.218,684211	246	170.634,366074	132	172.783,876898	316	12.872,623596	225
4.702.185,210234050		3.175,2102339187	76 °	41 '	5 '	2	12.874,000000000	19.539,000000000	v.Chr.	172.104,676199	243	159.231,052632	19	170.647,621288	224	172.797,299090	108	12.873,623567	225
4.702.550,456871470		3.175,4568713456	164 °	28 '	10 '	57	12.875,000000000	19.538,000000000	v.Chr.	172.118,044591	16	159.243,421053	152	170.660,876502	316	172.810,721282	260	12.874,623538	225
4.702.915,703080900		3.175,7030809000	253 °	16 '	18 '	52	12.876,000000000	19.537,000000000	v.Chr.	172.131,412983	149	159.255,789474	284	170.674,131716	47	172.824,143474	52	12.875,623509	225
4.703.280,950146330		3.175,9501461994	342 °	3 '	22 '	48	12.877,000000000	19.536,000000000	v.Chr.	172.144,781375	281	159.268,157895	57	170.687,386929	139	172.837,565666	204	12.876,623480	225
4.703.646,196783760		3.176,1967836263	71 °	51 '	4 '	43	12.878,000000000	19.535,000000000	v.Chr.	172.158,149764	54	159.280,526316	189	170.700,642143	231	172.850,987858	356	12.877,623450	225
4.704.011,443421180		3.176,4434210532	160 °	38 '	10 '	38	12.879,000000000	19.534,000000000	v.Chr.	172.171,518159	187	159.292,894737	322	170.713,897357	323	172.864,410050	148	12.878,623421	225
4.704.376,690058610		3.176,6900586100	250 °	25 '	17 '	33	12.880,000000000	19.533,000000000	v.Chr.	172.184,888550	319	159.305,263158	95	170.727,152570	55	172.877,832242	300	12.879,623392	225
4.704.741.936696040		3.176,9366596070	337 °	13 '	22 '	28	12.881,000000000	19.532,000000000	v.Chr.	172.198,254942	92	159.317,631579	227	170.740,407784	147	172.891,254434	92	12.880,623363	225
4.705.107,183333460		3.177,1833333399	66 °	0 '	4 '	24	12.882,000000000	19.531,000000000	v.Chr.	172.211,623334	224	159.330,000000	360	170.753,662998	239	172.904,676626	244	12.881,623333	225
4.705.472,429978090		3.177,4299707608	155 °	47 '	10 '	19	12.883,000000000	19.530,000000000	v.Chr.	172.224,991726	357	159.342,368421	133	170.766,918212	331	172.918,098817	36	12.882,623304	225
4.705.837,676608320		3.177,6766083200	245 °	34 '	16 '	14	12.884,000000000	19.529,000000000	v.Chr.	172.238,360118	130	159.354,736842	265	170.780,173425	62	172.931,520189	188	12.883,623275	225
4.706.202,923245750		3.177,9232456146	332 °	22 '	22 '	9	12.885,000000000	19.528,000000000	v.Chr.	172.251,728509	262	159.367,105263	38	170.793,428639	154	172.944,943201	340	12.884,623246	225
4.706.568,169883170		3.178,1698830415	61 °	9 '	4 '	4	12.886,000000000	19.527,000000000	v.Chr.	172.265,096901	35	159.379,473684	171	170.806,683853	246	172.958,365393	132	12.885,623216	225
4.706.933,416520600		3.178,4165204684	150 °	57 '	9 '	59	12.887,000000000	19.526,000000000	v.Chr.	172.278,465293	168	159.391,842105	303	170.819,939066	338	172.971,787585	284	12.886,623187	225
4.707.298,663150930		3.178,6631509300	239 °	46 '	15 '	54	12.888,000000000	19.525,000000000	v.Chr.	172.291,833685	300	159.404,210526	76	170.833,194280	70	172.985,209777	76	12.887,623158	225
4.707.663,909795460		3.178,9097953222	328 °	32 '	21 '	50	12.889,000000000	19.524,000000000	v.Chr.	172.305,202077	73	159.416,578947	208	170.846,449494	162	172.998,631669	228	12.888,623129	225
4.708.029,156432880		3.179,1564327491	56 °	19 '	3 '	45	12.890,000000000	19.523,000000000	v.Chr.	172.318,570468	205	159.428,947368	341	170.859,704707	254	173.012,054161	19	12.889,623099	225
4.708.394,403070310		3.179,4030701760	145 °	6 '	9 '	40	12.891,000000000	19.522,000000000	v.Chr.	172.331,938860	338	159.441,315789	114	170.872,959921	346	173.025,476353	171	12.890,623070	225
4.708.759,649707740		3.179,6497077400	235 °	53 '	15 '	35	12.892,000000000	19.521,000000000	v.Chr.	172.345,307252	111	159.453,684211	246	170.886,215135	77	173.038,898545	323	12.891,623041	225
4.709.124,896345160		3.179,8963450298	323 °	41 '	21 '	30	12.893,000000000	19.520,000000000	v.Chr.	172.358,675644	243	159.466,052632	19	170.899,470349	169	173.052,320737	115	12.892,623012	225
4.709.490,142982590		3.180,1429824567	51 °	28 '	3 '	25	12.894,000000000	19.519,000000000	v.Chr.	172.372,044036	16	159.478,421053	152	170.912,725562	261	173.065,742929	267	12.893,622982	225
4.709.855,389620020		3.180,3896198836	140 °	16 '	9 '	21	12.895,000000000	19.518,000000000	v.Chr.	172.385,412428	148	159.490,789474	284	170.925,980776	353	173.079,161521	59	12.894,622953	225
4.710.220,636625740		3.180,6362574950	229 °	3 '	15 '	16	12.896,000000000	19.517,000000000	v.Chr.	172.398,780819	281	159.503,157895	57	170.939,235490	85	173.092,603923	211	12.895,622924	225
4.710.585,882894870		3.180,8828943774	318 °	51 '	21 '	11	12.897,000000000	19.516,000000000	v.Chr.	172.412,149211	54	159.515,526316	189	170.952,491203	177	173.106,009505	3	12.896,622895	225
4.710.951,129532300		3.181,1295321643	47 °	38 '	3 '	6	12.898,000000000	19.515,000000000	v.Chr.	172.425,517603	186	159.527,894737	322	170.965,746417	269	173.119,431697	155	12.897,622865	225
4.711.316,376169730		3.181,3761695912	135 °	25 '	9 '	1	12.899,000000000	19.514,000000000	v.Chr.	172.438,885995	319	159.540,263158	95	170.979,001631	1	173.132,853889	307	12.898,622836	225
4.711.681,622807160		3.181,6228070181	225 °	12 '	15 '	56	12.900,000000000	19.513,000000000	v.Chr.	172.452,254387	90	159.552,631579	227	170.992,256845	92	173.146,278081	99	12.899,622807	225
4.712.046,869444580		3.181,8694444450	313 °	0 '	20 '	52	12.901,000000000	19.512,000000000	v.Chr.	172.465,622778	224	159.565,000000	360	171.005,512058	184	173.159,698272	251	12.900,622778	225
4.712.412.116082010		3.182,1160818719	42 °	47 '	2 '	47	12.902,000000000	19.511,000000000	v.Chr.	172.478,991170	357	159.577,368421	133	171.018,767272	276	173.173,120464	43	12.901,622749	225
4.712.777.362719440		3.182,3627192988	131 °	35 '	8 '	42	12.903,000000000	19.510,000000000	v.Chr.	172.492,359562	129	159.589,736842	265	171.032,022486	8	173.186,542656	195	12.902,622719	225
4.713.142.909356860		3.182,6093568627	219 °	22 '	14 '	37	12.904,000000000	19.509,000000000	v.Chr.	172.505,727954	262	159.602,105263	38	171.045,277699	100	173.199,964848	347	12.903,622690	225
4.713.507,855994290		3.182,8559941526	308 °	9 '	20 '	32	12.905,000000000	19.508,000000000	v.Chr.	172.519,096346	35	159.614,473684	171	171.058,532913	192	173.213,387040	139	12.904,622661	225
4.713.873.102631720		3.183,1026315795	37 °	57 '	2 '	27	12.906,000000000	19.507,000000000	v.Chr.	172.532,464737	167	159.626,842105	303	171.071,788127	284	173.226,809232	291	12.905,622632	225
4.714.238,349269150		3.183,3492690164	126 °	44 '	8 '	22	12.907,000000000	19.506,000000000	v.Chr.	172.545,833129	300	159.639,210526	76	171.085,043141	16	173.240,231424	83	12.906,622602	225
4.714.603,595905070		3.183,5959060570	216 °	34 '	14 '	18	12.908,000000000	19.505,000000000	v.Chr.	172.559,201521	73	159.651,578947	208	171.098,298554	107	173.253,653616	235	12.907,622573	225
4.714.968.842544000		3.183,8425438602	303 °	19 '	20 '	13	12.909,000000000	19.504,000000000	v.Chr.	172.572,569913	205	159.663,947368	341	171.111,553768	199	173.267,075808	27	12.908,622544	225
4.715.334,089184130		3.184,0891812871	32 °	6 '	2 '	8	12.910,000000000	19.503,000000000	v.Chr.	172.585,938305	338	159.676,315789	114	171.124,808982	291	173.280,498000	179	12.909,622515	225
4.715.699,335818860		3.184,3358187140	121 °	54 '	8 '	3	12.911,000000000	19.502,000000000	v.Chr.	172.599,306697	110	159.688,684211	246	171.138,064195	23	173.293,920192	331	12.910,622485	225
4.716.064.256452680		3.184,5645626807	212 °	42 '	13 '	58	12.912,000000000	19.501,000000000	v.Chr.	172.612,675088	243	159.701,052632	19	171.151,319409	115	173.307,341384	43	12.911,622456	225
4.716.429,829093710		3.184,8290935678	298 °	28 '	19 '	53	12.913,000000000	19.500,000000000	v.Chr.	172.626,043480	16	159.713,421053	152	171.164,574623	207	173.320,764576	275	12.912,622427	225
4.716.795,075731140		3.185,0757309947	27 °	16 '	1 '	49	12.914,000000000	19.499,000000000	v.Chr.	172.639,411872	148	159.725,789474	284	171.177,829836	299	173.334,186768	67	12.913,622398	225
4.717.160,322368560		3.185,3223684216	116 °	3 '	7 '	44	12.915,000000000	19.498,000000000	v.Chr.	172.652,780264	281	159.738,157895	57	171.191,085050	31	173.347,608960

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,0000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317465240	Grad
4.725,195748391960		3.190,7483918134	269	25	17	57			12.937,0000000000	19.476,0000000000	v.Chr.	172,946,8848844	319	160.010,263158	95	171.482,6997752	252	173.642,897182	323	12.936,6217254	224
4.725,560,952939390		3.190,7846502590	353	55	23	55			12.938,0000000000	19.475,0000000000	v.Chr.	172,960,253276	91	160.022,631579	227	171.495,6964966	344	173.656,318374	115	12.937,6212696	224
4.725.926,241666820		3.191,2416666672	87	0	5	48			12.939,0000000000	19.474,0000000000	v.Chr.	172,973,621667	224	160.035,000000	360	171.509,210179	76	173.669,741566	267	12.938,621667	224
4.726.291,488304250		3.191,4883040941	176	47	11	43			12.940,0000000000	19.473,0000000000	v.Chr.	172,986,990059	356	160.047,368421	133	171.522,465393	168	173.683,163758	59	12.939,621637	224
4.726.656,734941670		3.191,7349415210	265	35	17	38			12.941,0000000000	19.472,0000000000	v.Chr.	173,000,358451	129	160.059,736842	265	171.535,720607	259	173.696,585950	211	12.940,621608	224
4.727.021,981579100		3.191,9815789470	353	23	23	28			12.942,0000000000	19.471,0000000000	v.Chr.	173,013,726843	262	160.072,105263	38	171.548,975820	351	173.710,008142	3	12.941,621579	224
4.727.387,228216530		3.192,2282163748	82	9	5	28			12.943,0000000000	19.470,0000000000	v.Chr.	173,027,095235	34	160.084,473684	171	171.562,231034	83	173.723,430334	155	12.942,621550	224
4.727.752,474853950		3.192,4748538017	171	57	11	23			12.944,0000000000	19.469,0000000000	v.Chr.	173.040,463626	167	160.096,842105	303	171.575,486248	175	173.736,852526	307	12.943,621520	224
4.728.117,721491380		3.192,7214912286	260	44	17	18			12.945,0000000000	19.468,0000000000	v.Chr.	173,053,832018	300	160.109,210526	76	171.588,741461	267	173.750,274718	99	12.944,621491	224
4.728.482,968128810		3.192,9681286550	349	32	23	14			12.946,0000000000	19.467,0000000000	v.Chr.	173.067,200410	72	160.121,578947	208	171.601,996575	359	173.763,695910	251	12.945,621462	224
4.728.848,214766240		3.193,2147660824	77	19	5	9			12.947,0000000000	19.466,0000000000	v.Chr.	173.080,568802	205	160.133,947368	341	171.615,251889	91	173.777,119102	43	12.946,621433	224
4.729.213,461403660		3.193,4614035093	166	6	11	4			12.948,0000000000	19.465,0000000000	v.Chr.	173.093,937194	337	160.146,315789	114	171.628,507103	183	173.790,541294	195	12.947,621404	224
4.729.578,708041090		3.193,7080409362	255	54	16	59			12.949,0000000000	19.464,0000000000	v.Chr.	173.107,305585	110	160.158,684211	246	171.641,763216	274	173.803,963486	347	12.948,621374	224
4.729.943,954678520		3.193,9546785209	344	50	22	54			12.950,0000000000	19.463,0000000000	v.Chr.	173.120,673927	243	160.171,052632	19	171.655,019530	6	173.817,385678	139	12.949,621345	224
4.730.309,203115950		3.194,2031157900	72	28	4	49			12.951,0000000000	19.462,0000000000	v.Chr.	173.134,042369	15	160.183,421053	152	171.668,272744	98	173.830,807870	291	12.950,621316	224
4.730.674,447953370		3.194,4479521969	161	16	10	45			12.952,0000000000	19.461,0000000000	v.Chr.	173.147,410761	148	160.195,789474	284	171.681,527957	190	173.844,230062	83	12.951,621287	224
4.731.039,694590800		3.194,6945906438	250	3	16	40			12.953,0000000000	19.460,0000000000	v.Chr.	173.160,779153	280	160.208,157895	57	171.694,783171	282	173.857,652254	235	12.952,621257	224
4.731.404,941228230		3.194,9412280707	339	51	22	35			12.954,0000000000	19.459,0000000000	v.Chr.	173.174,147545	53	160.220,526316	189	171.708,038385	14	173.871,074445	27	12.953,621228	224
4.731.770,187865690		3.195,1878656900	68	57	3	51			12.955,0000000000	19.458,0000000000	v.Chr.	173.187,515936	186	160.232,894737	303	171.721,293599	106	173.884,496637	179	12.954,621199	224
4.732.135,434503080		3.195,4345029425	156	25	10	25			12.956,0000000000	19.457,0000000000	v.Chr.	173.200,884328	318	160.245,263158	95	171.734,548812	198	173.897,918829	331	12.955,621170	224
4.732.500,681440510		3.195,6811403514	245	13	16	20			12.957,0000000000	19.456,0000000000	v.Chr.	173.214,252720	91	160.257,631579	227	171.747,804026	289	173.911,341021	123	12.956,621140	224
4.732.865,927777940		3.195,9277777830	334	0	22	16			12.958,0000000000	19.455,0000000000	v.Chr.	173.227,621112	224	160.270,000000	360	171.761,059240	21	173.924,763213	275	12.957,621111	224
4.733.231,174514360		3.196,1745136262	63	47	3	32			12.959,0000000000	19.454,0000000000	v.Chr.	173.240,989504	356	160.282,368421	133	171.774,314083	113	173.938,185405	67	12.958,621082	224
4.733.596,421052790		3.196,4210526321	152	35	10	6			12.960,0000000000	19.453,0000000000	v.Chr.	173.254,357895	129	160.294,736842	265	171.787,569667	205	173.951,607597	219	12.959,621053	224
4.733.961,667690220		3.196,6676900590	240	22	16	1			12.961,0000000000	19.452,0000000000	v.Chr.	173.267,726287	261	160.307,105263	38	171.800,824881	297	173.965,029789	11	12.960,621023	224
4.734.326,914327640		3.196,9143274859	329	9	21	56			12.962,0000000000	19.451,0000000000	v.Chr.	173.281,094679	34	160.319,473684	171	171.814,080095	29	173.978,451981	163	12.961,620994	224
4.734.691,160960070		3.197,1609649128	58	57	3	51			12.963,0000000000	19.450,0000000000	v.Chr.	173.294,463071	167	160.331,842105	303	171.827,335308	121	173.991,874173	315	12.962,620965	224
4.735.057,407602500		3.197,4076023397	147	44	9	46			12.964,0000000000	19.449,0000000000	v.Chr.	173.307,831463	299	160.344,210526	76	171.840,590522	213	174.005,296365	107	12.963,620936	224
4.735.422,654239930		3.197,6542397666	236	32	15	42			12.965,0000000000	19.448,0000000000	v.Chr.	173.321,199854	72	160.356,578947	208	171.853,845736	304	174.018,718557	259	12.964,620906	224
4.735.787,900877350		3.197,9008771935	324	19	21	37			12.966,0000000000	19.447,0000000000	v.Chr.	173.334,568246	205	160.368,947368	341	171.867,100949	36	174.032,140749	51	12.965,620877	224
4.736.153,147514780		3.198,1475146204	53	6	3	32			12.967,0000000000	19.446,0000000000	v.Chr.	173.347,936618	337	160.381,315789	114	171.880,356163	128	174.045,562941	203	12.966,620848	224
4.736.518,394152210		3.198,3941520743	142	54	9	27			12.968,0000000000	19.445,0000000000	v.Chr.	173.361,305030	110	160.393,684211	246	171.893,611377	220	174.058,985133	355	12.967,620819	223
4.736.883,640789640		3.198,6407894742	231	41	15	22			12.969,0000000000	19.444,0000000000	v.Chr.	173.374,673422	242	160.406,052632	19	171.906,866590	312	174.072,407325	147	12.968,620789	223
4.737.248,887427060		3.198,8874269011	319	28	21	17			12.970,0000000000	19.443,0000000000	v.Chr.	173.388,041814	15	160.418,421053	152	171.920,121804	44	174.085,829517	299	12.969,620760	223
4.737.614,134064490		3.199,1340644918	58	57	3	13			12.971,0000000000	19.442,0000000000	v.Chr.	173.401,410205	148	160.430,789474	284	171.933,377018	136	174.099,251709	91	12.970,620731	223
4.737.979,380701920		3.199,3807017549	137	3	9	8			12.972,0000000000	19.441,0000000000	v.Chr.	173.414,778597	280	160.443,157895	57	171.946,632232	228	174.112,673900	243	12.971,620702	223
4.738.344,627339340		3.199,6273391818	226	51	15	3			12.973,0000000000	19.440,0000000000	v.Chr.	173.428,146989	53	160.455,526316	189	171.959,887445	319	174.126,096092	35	12.972,620673	223
4.738.709,873767270		3.199,8737660087	315	38	20	58			12.974,0000000000	19.439,0000000000	v.Chr.	173.441,515381	186	160.467,894737	322	171.973,142659	51	174.139,518284	187	12.973,620643	223
4.739.075,120614200		3.200,1206142004	43	6	3	32			12.975,0000000000	19.438,0000000000	v.Chr.	173.454,883773	318	160.480,263158	95	171.986,397873	143	174.152,940476	339	12.974,620614	223
4.739.440,367251630		3.200,3672514625	132	13	8	48			12.976,0000000000	19.437,0000000000	v.Chr.	173.468,252164	91	160.492,631579	227	171.999,653086	235	174.166,362668	131	12.975,620585	223
4.739.805,613889050		3.200,6138888894	221	0	14	44			12.977,0000000000	19.436,0000000000	v.Chr.	173.481,620556	223	160.505,000000	360	172.012,908300	327	174.179,784860	283	12.976,620556	223
4.740.170,860526480		3.200,8605263160	310	47	20	39			12.978,0000000000	19.435,0000000000	v.Chr.	173.494,988948	356	160.517,368421	133	172.026,163514	59	174.193,207052	75	12.977,620526	223
4.740.535,107161910		3.201,1071633744	40	37	2	35			12.979,0000000000	19.434,0000000000	v.Chr.	173.508,357340	129	160.529,736842	265	172.039,418728	151	174.206,629244	227	12.978,620497	223
4.740.901,353801340		3.201,3538011701	127	22	8	29			12.980,0000000000	19.433,0000000000	v.Chr.	173.521,725732	261	160.542,105263	38	172.052,673941	243	174.220,051436	19	12.979,620468	223
4.741.266,600438760		3.201,6004385970	216	9	14	24			12.981,0000000000	19.432,0000000000	v.Chr.	173.535,094123	34	160.554,473684	171	172.065,929155	334	174.233,473628	171	12.980,620439	223
4.741.631,847076190		3.201,8470760239	305	57	20	19			12.982,0000000000	19.431,0000000000	v.Chr.	173.548,462515	167	160.566,842105	303	172.079,184369	66	174.246,895820	323	12.981,620409	223
4.741.997,093713620		3.202,0937134644	34	54	2	16			12.983,0000000000	19.430,0000000000	v.Chr.	173.561,830907	299	160.579,210526	76	172.092,438582	158	174.260,318012	114	12.982,620380	223
4.742.362,340351040		3.202,3403508777	123	32	8	10			12.984,0000000000	19.429,0000000000	v.Chr.	173.575,199299	72	160.591,578947	208	172.105,694796	250	174.273,740204	266	12.983,620351	223
4.742.727,586988470		3.202,5869883046	211	19	14	5			12.985,0000000000	19.428,0000000000	v.Chr.	173.588,567691	204	160.603,947368	341	172.118,950010	342	174.287,162396	58	12.984,620322	223
4.743.092,833629900		3.202,8336257315	300	6	20	0			12.986,0000000000	19.427,0000000000	v.Chr.	173.601,936083	337	160.616,315789	114	172.132,205224	74	174.300,584588	210	12.985,620292	223
4.743.457,080263130		3.203,0802631580	39	37	2	52			12.987,0000000000	19.426,0000000000	v.Chr.	173.615,304474	110	160.628,684211	246	172.145,460437	166	174.314,006780	2	12.986,620263	223
4.743.823,326900750		3.203,3269005853	118	41	7	50			12.988,0000000000	19.425,0000000000	v.Chr.	173.628,672866	242	160.641,052632	19	172.158,715651	258	174.327,428972	154	12.987,620234	223
4.744.188,573538180		3.203,5753580122	206	28	13	45			12.989,0000000000	19.424,0000000000	v.Chr.	173.642,041258	15	160.653,421053	152	172.171,970865	350	174.340,851164	306	12.988,620205	223
4.744.553,820175610		3.203,8201754391	295	16	19	41			12.990,0000000000	19.423,0000000000	v.Chr.	173.655,409650	147	160.665,789474	284	172.185,226078	81	174.354,273355	98	12.989,620175	223
4.744.918,066813030		3.204,0681280407	24	8	1	36			12.991,0000000000	19.422,0000000000	v.Chr.	173.668,778042	280	160.678,157895	57	172.198,481292	173	174.367,695547	250	12.990,620146	223
4.745.284,313450460		3.204,3134502929	113	51	7	31			12.992,0000000000	19.421,0000000000	v.Chr.	173.682,146433	53	160.690,526316	189	172.211,736506	265	174.381,117739	42	12.991,620117	223
4.745.649,560087890		3.204,5600877198	202	38	13	26			12.993,0000000000	19.420,0000000000	v.Chr.	173.695,514825	185	160.702,894737	322	172.224,991719	357	174.394,539931	194	12.992,620088	223
4.746.014,806725320		3.204,8067251467	290	25	19	21			12.994,0000000000	19.419,0000000000	v.Chr.	173.708,883217	318	160.715,263158	95	172.238,246933	89	174.407,962123	346	12.993,620058	223
4.746.380,053362740		3.205,0533623200	19	12	0	46			12.995,0000000000	19.418,0000000000	v.Chr.	173.722,251609	91	160.727,631579	227	172.251,502147	181	174.421,385135	307	12.994,620029	223
4.746.745,300000170		3.205,3000000006	108	0	7	12			12.996,0000000000	19.417,0000000000	v.Chr.	173.735,620001	223	160.740,000000	360	172.264,757361	273	174.434,806507	290	12.995,620000	223
4.747.110,546637600		3.205,5466374275	197	47	13	7			12.997,0000000000	19.416,0000000000	v.Chr.	173.748,988392	356	160.752,368421	133	172.278,012574	5	174.448,228699	82	12.996,619971	223
4.747.475,793275030		3.205,7932748544	286	35	19	2			12.998,0000000000	19.415,0000000000	v.Chr.	173.762,356784	128	160.764,736842	265	172.291,267788	96	174.461,650891	234	12.997,619942	223
4.747.841,039952450		3.206,0399224792	56	22	0	57			12.999,0000000000	19.414,0000000000	v.Chr.	173.775,725176	261	160.777,105263	38	172.304,523002	188	174.475,073083	26	12.998,619912	223
4.748.206,286549880		3.206,2865497082	103	9	5	52			13.000,0000000000	19.413,0000000000	v.Chr.	173.789,093568	34	160.789,473684	171	172.317,778215	280	174.488,495275	178	12.999,619883	223
4.748.571,533187310		3.206,5331871351	192	57	12	47			13.001,0000000000	19.412,0000000000	v.Chr.	173.802,461960	166	160.801,842105	303	172.331,033429	12	174.501,917467	330	13.000,619854	223
4.748.936,798824730		3.206,7982845620	281	44	18	42			13.002,0000000000	19.411,0000000000	v.Chr.	173.815,830352	299	160.814,210526	76	172.344,288643	104	174.515,339659	122	13.001,619825	223
4.749.302,026462160		3.207,0264619889	10	32	0	38			13.003,0000000000	19.410,0000000000	v.Chr.	173.829,198743	72	160.826,578947	208	172.357,543857	196	174.528,761851	274	13.002,619795	223
4.749.667,273099590		3.207,2730995397	93	57	3	36			13.004,0000000000	19.409,0000000000	v.Chr.	173.842,567147	204	160.838,947368	341	172.370,798684	288	174.542,184043	66	13.003,619766	223
4.750.032,519737020		3.207,5197368427	187	6	12	28			13.005,0000000000	19.408,0000000000	v.Chr.	173.855,935527	337	160.851,315789	114	172.384,054284	20	174.555,606235	218	13.004,619737	223
4.750.397,766374440		3.207,7663742696	276	54	18	23			13.006,0000000000	19.407,0000000000	v.Chr.	173.869.303919	109	160.863,684211	246	172.397,309498	111	174.569,028427	10	13.005,619708	223
4.750.763,013011870		3.208,0130116965	5	41	0	18			13.007,0000000000	19.406,0000000000	v.Chr.	173.882,672311	242	160.876,052632	19	172.410,564711	203	174.582,450619	162	13.006,619678	223
4.751.128,259649300		3.208,2596493000	93	9	3	13			13.008,0000000000	19.405,0000000000	v.Chr.	173.896,040702	15	160.888,421053	152	172.423,819925	295	174.595,872810	314	13.007,619649	223
4.751.493,506286730		3.208,5062865503	182	16	12	9			13.009,0000000000	19.404,0000000000	v.Chr.	173.909,409094	147	160.900,789474	284	172.437,075139	27	174.609,295002	106	13.008,619620	223
4.751.858,752924150		3.208,7529239772	271	3	18	4			13.010,0000000000	19.403,0000000000	v.Chr.	173.922,777486	280	160.913,157895	57	172.450,330353	119	174.622,717194	258	13.009,619591	223
4.752.223,999561580		3.208,9995614041	360	51	23	59			13.011,0000000000	19.402,0000000000	v.Chr.	173.936,145878	53	160.925,526316	189	172.463,585566	211	174.636,139386	50	13.010,619561	223
4.752.589,246199010		3.209,2461980004	52	54	2	30			13.012,0000000000	19.401,0000000000	v.Chr.	173.949,514270	185	160.937,894737	322	172.476,840780	303	174.649,561578	202	13.011,619532	223
4.752.954,492836430		3.209,4928362579	177	25	11	49			13.013,0000000000	19.400,0000000000	v.Chr.	173.962,882661	318	160.950,263158	95	172.490,095994	35	174.662,983770	354	13.012,619503	223
4.753.319,739473660		3.209,7394736848	266	13	17	44			13.014,0000000000	19.399,0000000000	v.Chr.	173.976,251053	90	160.962,631579	227	172.503,351207	126	174.676,405962	146	13.013,619474	223
4.753.684,985131290		3.209,9861111167	355	0	23	40			13.015,0000000000	19.398,0000000000	v.Chr.	173.989,619445	223	160.975,000000	360	172.516,606421	218	174.689,828154	298	13.014,619444	223
4.754.050,232748720		3.210,2327487240	85	2	5	36			13.016,0000000000	19.397,0000000000	v.Chr.	174.002,987837	356	160.987,368421	133	172.529,861635	310	174.703,240346	90	13.015,619415	223
4.754.415,479836140		3.210,4793859655	173	35	11	30			13.017,0000000000	19.396,0000000000	v.Chr.	174.016,356229	128	160.999,736842	265	172.543,116849	42	174.716,672538	242	13.016,619386	223
4.754.780,726023570		3.210,7260233924	261	22	17	25			13.018,0000000000	19.395,0000000000	v.Chr.	174.029.724621	261	161.012.105263	38	172.556.372062	134	174.730.094730	34	13.017.619357	223
4.755.145,972661000		3.210,9726608193	350	9	23	20			13.019,0000000000	19.394,0000000000	v.Chr.	174.043.093012	33	161.024.473684	171	172.569.627226	226	174.743.516292	186	13.018.619327	223
4.755.511,219298430		3.211,2192984230	79	57	3	15			13.020,0000000000	19.393,0000000000	v.Chr.	174.056.464404	166	161.036.842105	303	172.582.882490	318	174.756.939114	338	13.019.619298	223
4.755.876,465935850		3.211,4659356731	168	44	11	10			13.021,0000000000	19.392,0000000000	v.Chr.	174.069,829796	299	161.049,210526	76	172.596,137703	50	174.770,361306	130	13.020,619269	223
4.756.241,712573280		3.211,7125731000	257	32	17	6			13.022,0000000000	19.391,0000000000	v.Chr.	174.083,198188	71	161.061,578947	208	172.609,392917	141	174.783,783498	282	13.021,619240	223
4.756.606,959210710		3.211,9592105269	345	19	23	1			13.023,0000000000	19.390,0000000000	v.Chr.	174.096,566580	204	161.073,947368	341	172.622,648133	233	174.797,205690	74	13.022,619211	223
4.756.971,206484130		3.212,2058470000	53	17	2	56			13.024,0000000000	19.389,0000000000	v.Chr.	174.109,934971	337	161.086,315789	114	172.635,903344	325	174.810,627882	226	13.023,619181	223
4.757.337,452485560		3.212,4524853807	163	54	10	51			13.025,0000000000	19.388,0000000000	v.Chr.	174.123,303363	109	161.098,684211	246	172.649,158558	57	174.824,050074	18	13.024,619152	223
4.757.702,699122990		3.212,6991228076	252	41	16	46			13.026,0000000000	19.387,0000000000	v.Chr.	174.136,671755	242	161.111,052632	19	172.662,413772	149	174.837,472265	170	13.025,619123	223
4.758.067,945760420		3.212,9457602345	340	28	22	41			13.027,0000000000	19.386,0000000000	v.Chr.	174.150,040147	14	161.123,421053	152	172.675,668986	241	174.850,894457	322	13.026,619094	223
4.758.432,192397840		3.213,1923978240	69	16	3	37			13.028,0000000000	19.385,0000000000	v.Chr.	174.163,408539	147	161.135,789474	284	172.688,924139	333	174.864,316649	114	13.027,619064	223
4.758.798,439035270		3.213,4390350883	158	3	10	32			13.029,0000000000	19.384,0000000000	v.Chr.	174.176,776930	280	161.148,157895	57	172.702,179413	65	174.877,738841	266	13.028,619035	223
4.759.163,685672700		3.213,6856725152	247	51	16	27			13.030,0000000000	19.383,0000000000	v.Chr.	174.190,145322	52	161.160,526316	189	172.715,434627	156	174.891,161033	58	13.029,619006	223
4.759.528,932310120		3.213,9323099421	336	38	22	22			13.031,0000000000	19.382,0000000000	v.Chr.	174.203,513714	185	161.172,894737	322	172.728,689840	248	174.904,583225	210	13.030,618977	223
4.759.894,179947550		3.214,1799476506	62	42	3	8			13.032,0000000000	19.381,0000000000	v.Chr.	174.216,882106	318	161.185,263158	95	172.741,945054	340	174.917,995417	2	13.031,618947	223
4.760.259,425584980		3.214,4255847959	153	13	10	12			13.033,0000000000	19.380,0000000000	v.Chr.	174.230,250498	90	161.197,631579	227	172.755,200268	72	174.931,427609	154	13.032,618918	223
4.760.624,672224210		3.214,6722222228	242	0	16	8			13.034,0000000000	19.379,0000000000	v.Chr.	174.243,618890	223	161.210,000000	360	172.768,455482	164	174.944,849801	306	13.033,618889	223
4.760.989,918859830		3.214,9188596497	331	47	22	3			13.035,0000000000	19.378,0000000000	v.Chr.	174.256,987281	355	161.222,368421	133	172.781,710695	256	174.958,271993	98	13.034,618860	223
4.761.355,165497260		3.215,1654977766	60	35	2	58			13.036,0000000000	19.377,0000000000	v.Chr.	174.270,355673	128	161.234,736842	265	172.794,965909	348	174.971,694185	250	13.035,618830	223
4.761.720,412134690		3.215,4121345035	148	22	9	53			13.037,0000000000	19.376,0000000000	v.Chr.	174.283,724065	261	161.247,105263	38	172.808,221123	80	174.985,116377	42	13.036,618801	223
4.762.085,658772120		3.215,6587719304	237	9	15	48			13.038,0000000000	19.375,0000000000	v.Chr.	174.297,092457	33	161.259,473684	171	172.821,476336	171	174.998,538569	194	13.037,618772	223
4.762.450,905409540		3.215,9054093573	326	57	21	43			13.039,0000000000	19.374,0000000000	v.Chr.	174.310,460849	166	161.271,842105	303	172.834,731550	263	175.011,960761	346	13.038,618743	223
4.762.816,150049070		3.216,1500490670	55	44	2	49			13.040,0000000000	19.373,0000000000	v.Chr.	174.323,829240	299	161.284,210526	76	172.847,986764	355	175.025,382953	138	13.039,618713	223
4.763.181,398684400		3.216,3986842111	144	32	9	34			13.041,0000000000	19.372,0000000000	v.Chr.	174.337,197632	71	161.296,578947	208	172.861,241978	87	175.038,805145	290	13.040,618684	223
4.763.546,645321820		3.216,6453216380	232	19	15	29			13.042,0000000000	19.371,0000000000	v.Chr.	174.350,566024	204	161.308,947368	341	172.874,497191	179	175.052,227337	82	13.041,618655	223
4.763.911,891959250		3.216,8919590649	321	6	21	24			13.043,0000000000	19.370,0000000000	v.Chr.	174.363,934416	336	161.321,315789	114	172.887,752405	271	175.065,649529	234	13.042,618626	223
4.764.277,138596680		3.217,1385966800	100	54	4	19			13.044,0000000000	19.369,0000000000	v.Chr.	174.377,302808	109	161.333,684211	246	172.901,007613	3	175.079,071720	26	13.043,618596	223
4.764.642,385234110		3.217,3852339187	139	41	9	14			13.045,0000000000	19.368,0000000000	v.Chr.	174.390,671199	242	161.346,052632	19	172.914,262832	95	175.092,493912	178	13.044,618567	223
4.765.007,631871530		3.217,6318713456	227	28	15	9			13.046,0000000000	19.367,0000000000	v.Chr.	174.404,039591	14	161.358,421053	152	172.927,518046	186	175.105,916104	330	13.045,618538	223
4.765.372,875807890		3.217,8758087256	316	16	21	5			13.047,0000000000	19.366,0000000000	v.Chr.	174.417,407983	147	161.370,789474	284	172.940,773260	278	175.119,338296	122	13.046,618509	223
4.765.738,125164380		3.218,1251640819	45	57	3	3			13.048,0000000000	19.365,0000000000	v.Chr.	174.430,776375	279	161.383,157895	57	172.954,028473	10	175.132,760488	274	13.047,618480	223
4.766.103,371783620		3.218,3717836263	134	51	8	55			13.049,0000000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9151570836	Grad	Min	Std	Min		Kalender		27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212114529977	Grad	365,257374654290	Grad		
4.771.408,304532360		3.223,304532163	110 °	38 '	7 '	18			13.069,000000000	19.344,000000000	v.Chr.	174,711,512603	185 °	161.642,894737	322 °	173.232,387961	140 °	175.414,626519	226 °	13.068,617865	222 °
4.773.753,516696790		3.223,753516695	110 °	42 '	4 '	12			13.070,000000000	19.344,888995	317 °	161.655,263158	95 °	173.245,345175	232 °	175.428,048711	18 °	13.069,617836	222 °		
4.774.138,798720710		3.223,797870181	287 °	13 '	19 '	8			13.071,000000000	19.342,000000000	v.Chr.	174.738,249387	90 °	161.667,631579	227 °	173.258,898389	323 °	175.441,470903	170 °	13.070,617807	222 °
4.774.504,044444640		3.224,044444450	16 °	0 '	1 '	4			13.072,000000000	19.341,000000000	v.Chr.	174.751,617778	222 °	161.680,000000	360 °	173.272,153602	55 °	175.454,893095	322 °	13.071,617778	222 °
4.774.869,291080270		3.224,291081719	105 °	47 '	6 '	59			13.073,000000000	19.340,000000000	v.Chr.	174.764,986170	355 °	161.692,368421	133 °	173.285,408816	147 °	175.468,315287	114 °	13.072,617749	222 °
4.775.234,537719500		3.225,234537715	323 °	52 '	5 '	54			13.074,000000000	19.339,000000000	v.Chr.	174.778,354562	128 °	161.704,736842	265 °	173.298,040430	239 °	175.481,737479	265 °	13.073,617719	222 °
4.775.599,784356920		3.224,784356727	282 °	22 '	18 '	49			13.075,000000000	19.338,000000000	v.Chr.	174.791,722954	260 °	161.717,105263	38 °	173.311,919244	331 °	175.495,159671	57 °	13.074,617690	222 °
4.775.965,030994350		3.225,030994526	11 °	9 '	0 '	44			13.076,000000000	19.337,000000000	v.Chr.	174.805,091346	33 °	161.729,473684	171 °	173.325,174457	63 °	175.508,581863	209 °	13.075,617661	222 °
4.776.330,277631780		3.225,277631579	100 °	57 '	6 '	39			13.077,000000000	19.336,000000000	v.Chr.	174.818,459737	166 °	161.741,842105	303 °	173.338,429671	155 °	175.522,004055	1 °	13.076,617632	222 °
4.776.695,524269210		3.225,524269008	189 °	4 '	12 '	34			13.078,000000000	19.335,000000000	v.Chr.	174.831,828129	298 °	161.754,210526	76 °	173.351,684885	247 °	175.535,426247	153 °	13.077,617602	222 °
4.777.060,770906630		3.225,770906433	278 °	32 '	18 '	30			13.079,000000000	19.334,000000000	v.Chr.	174.845,196521	71 °	161.766,578947	208 °	173.364,940098	338 °	175.548,848439	305 °	13.078,617573	222 °
4.777.426,017544060		3.226,017538602	6 °	19 '	0 '	25			13.080,000000000	19.333,000000000	v.Chr.	174.858,564913	203 °	161.778,947368	341 °	173.378,195312	70 °	175.562,270630	97 °	13.079,617544	222 °
4.777.791,264181490		3.226,264181287	95 °	6 '	6 '	20			13.081,000000000	19.332,000000000	v.Chr.	174.871,933305	336 °	161.791,315789	114 °	173.391,450526	162 °	175.575,692822	249 °	13.080,617515	222 °
4.778.156,510818910		3.226,510818746	184 °	13 '	12 '	15			13.082,000000000	19.331,000000000	v.Chr.	174.885,301697	109 °	161.803,684211	246 °	173.404,960740	254 °	175.589,115014	41 °	13.081,617485	222 °
4.778.521,757645140		3.226,757645140	273 °	41 '	18 '	10			13.083,000000000	19.330,000000000	v.Chr.	174.898,670088	241 °	161.816,052632	19 °	173.417,960953	346 °	175.602,537206	193 °	13.082,617456	222 °
4.778.887,004039770		3.227,004039578	1 °	28 '	0 '	5			13.084,000000000	19.329,000000000	v.Chr.	174.912,038480	14 °	161.828,421053	152 °	173.431,216167	78 °	175.615,959398	345 °	13.083,617427	222 °
4.779.252,250731200		3.227,250730947	90 °	16 '	6 '	1			13.085,000000000	19.328,000000000	v.Chr.	174.925,406872	146 °	161.840,789474	284 °	173.444,471381	170 °	175.629,381590	137 °	13.084,617398	222 °
4.779.617,497368620		3.227,497368216	179 °	3 '	11 '	56			13.086,000000000	19.327,000000000	v.Chr.	174.938,775264	279 °	161.853,157895	57 °	173.457,726594	262 °	175.642,803782	289 °	13.085,617368	222 °
4.779.982,744005000		3.227,744005000	269 °	51 '	17 '	52			13.087,000000000	19.326,000000000	v.Chr.	174.952,143656	52 °	161.865,526316	189 °	173.470,981808	353 °	175.656,225974	81 °	13.086,617339	222 °
4.780.347,990643480		3.227,990642756	359 °	38 '	23 '	46			13.088,000000000	19.325,000000000	v.Chr.	174.965,512047	184 °	161.877,894737	322 °	173.484,237022	85 °	175.669,648166	233 °	13.087,617310	222 °
4.780.713,237280910		3.228,237280723	85 °	25 '	5 '	41			13.089,000000000	19.324,000000000	v.Chr.	174.978,880439	317 °	161.890,263158	95 °	173.497,492236	177 °	175.683,070358	25 °	13.088,617281	222 °
4.781.078,483918330		3.228,483918129	174 °	13 '	11 '	36			13.090,000000000	19.323,000000000	v.Chr.	174.992,248831	90 °	161.902,631579	227 °	173.510,747449	269 °	175.696,492550	177 °	13.089,617251	222 °
4.781.443,730555760		3.228,730555556	263 °	53 '	17 '	23			13.091,000000000	19.322,000000000	v.Chr.	175.005,617223	222 °	161.915,000000	360 °	173.524,002663	1 °	175.709,914722	329 °	13.090,617222	222 °
4.781.808.977193190		3.228.977192830	352 °	47 '	23 '	27			13.092,000000000	19.321,000000000	v.Chr.	175.018.985615	355 °	161.927.368421	133 °	173.537.257877	93 °	175.723.336934	121 °	13.091.617193	222 °
4.782.174,223830610		3.229,223830409	81 °	35 '	5 '	22			13.093,000000000	19.320,000000000	v.Chr.	175.032,354007	127 °	161.939,736842	265 °	173.550,513090	185 °	175.736,759126	273 °	13.092,617164	222 °
4.782.539,470468040		3.229,470467868	169 °	22 '	11 '	17			13.094,000000000	19.319,000000000	v.Chr.	175.045,722398	260 °	161.952,105263	38 °	173.563,768304	277 °	175.750,181318	65 °	13.093,617135	222 °
4.782.904,717105470		3.229,717105267	258 °	9 '	17 '	12			13.095,000000000	19.318,000000000	v.Chr.	175.059,090790	33 °	161.964,473684	171 °	173.577,023518	8 °	175.763,603510	217 °	13.094,617105	222 °
4.783.269,963742900		3.229,963742690	347 °	57 '	23 '	7			13.096,000000000	19.317,000000000	v.Chr.	175.072,459182	165 °	161.976,842105	303 °	173.590,278732	100 °	175.777,025702	9 °	13.095,617076	222 °
4.783.635,210380320		3.230,2103801175	76 °	44 '	5 '	2			13.097,000000000	19.316,000000000	v.Chr.	175.085,827574	298 °	161.989,210526	76 °	173.603,533945	192 °	175.790,447894	161 °	13.096,617047	222 °
4.784.000,457017750		3.230,4570175444	165 °	32 '	10 '	58			13.098,000000000	19.315,000000000	v.Chr.	175.099,195966	71 °	162.001,578947	208 °	173.616,789159	284 °	175.803,870085	313 °	13.097,617018	222 °
4.784.365,703605180		3.230,7036549713	253 °	35 '	16 '	53			13.099,000000000	19.314,000000000	v.Chr.	175.112,564357	203 °	162.013,947368	341 °	173.630,044373	16 °	175.817,292277	105 °	13.098,616988	222 °
4.784.730,950292600		3.230,9502923982	342 °	6 '	22 '	48			13.100,000000000	19.313,000000000	v.Chr.	175.125,932749	336 °	162.026,315789	114 °	173.643,299586	108 °	175.830,714469	257 °	13.099,616959	222 °
4.785.096,196930030		3.231,1969298251	71 °	54 '	4 '	43			13.101,000000000	19.312,000000000	v.Chr.	175.139,301141	108 °	162.038,684211	246 °	173.656,554800	200 °	175.844,136661	49 °	13.100,616930	222 °
4.785.461,443567460		3.231,4435672520	160 °	41 '	10 '	38			13.102,000000000	19.311,000000000	v.Chr.	175.152,669533	241 °	162.051,052632	19 °	173.669,810014	292 °	175.857,558853	201 °	13.101,616901	222 °
4.785.826,690504890		3.231,6902046780	249 °	29 '	16 '	33			13.103,000000000	19.310,000000000	v.Chr.	175.166,037925	14 °	162.063,421053	152 °	173.683,065237	23 °	175.870,980104	353 °	13.102,616871	222 °
4.786.191,936842310		3.231,9368421058	337 °	16 '	22 '	29			13.104,000000000	19.309,000000000	v.Chr.	175.179,406316	146 °	162.075,789474	284 °	173.696,320441	115 °	175.884,403237	145 °	13.103,616842	222 °
4.786.557,183479740		3.232,1834795327	66 °	3 '	4 '	24			13.105,000000000	19.308,000000000	v.Chr.	175.192,774708	279 °	162.088,157895	57 °	173.709,575655	207 °	175.897,825429	297 °	13.104,616813	222 °
4.786.922,430317170		3.232,4301169596	155 °	51 '	10 '	19			13.106,000000000	19.307,000000000	v.Chr.	175.206,143100	52 °	162.100,526316	189 °	173.722,830869	299 °	175.911,247621	89 °	13.105,616784	222 °
4.787.287,676754605		3.232,6767545419	244 °	40 '	16 '	14			13.107,000000000	19.306,000000000	v.Chr.	175.219,511492	184 °	162.112,894737	322 °	173.736,086082	31 °	175.924,669813	241 °	13.106,616754	222 °
4.787.652,923392020		3.232,9233981334	332 °	25 '	22 '	9			13.108,000000000	19.305,000000000	v.Chr.	175.232,879884	317 °	162.125,263158	95 °	173.749,341296	123 °	175.938,092005	33 °	13.107,616725	222 °
4.788.018,170029450		3.233,1700292403	61 °	13 '	4 '	4			13.109,000000000	19.304,000000000	v.Chr.	175.246,248276	89 °	162.137,631579	227 °	173.762,596510	215 °	175.951,514197	185 °	13.108,616696	222 °
4.788.383,416666880		3.233,4166666872	150 °	0 '	10 '	0			13.110,000000000	19.303,000000000	v.Chr.	175.259,616667	222 °	162.150,000000	360 °	173.775,851723	307 °	175.964,936389	337 °	13.109,616667	222 °
4.788.748,663304940		3.233,6633040941	239 °	48 '	15 '	55			13.111,000000000	19.302,000000000	v.Chr.	175.272,985059	355 °	162.162,368421	133 °	173.789,106937	38 °	175.978,358081	89 °	13.110,616637	222 °
4.789.113,909941730		3.233,9099415210	328 °	35 '	21 '	50			13.112,000000000	19.301,000000000	v.Chr.	175.286,353451	127 °	162.174,736842	265 °	173.802,362151	130 °	175.991,780773	281 °	13.111,616608	222 °
4.789.479,156579160		3.234,1565789479	56 °	22 '	3 '	45			13.113,000000000	19.300,000000000	v.Chr.	175.299,721843	260 °	162.187,105263	38 °	173.815,617365	222 °	176.005,202963	73 °	13.112,616579	222 °
4.789.844,403216590		3.234,4032163748	145 °	9 '	9 '	40			13.114,000000000	19.299,000000000	v.Chr.	175.313,090235	32 °	162.199,473684	171 °	173.828,877578	314 °	176.018,625157	225 °	13.113,616550	222 °
4.790.209,649854910		3.234,6498549101	234 °	57 '	15 '	35			13.115,000000000	19.298,000000000	v.Chr.	175.326,458626	165 °	162.211,842105	303 °	173.841,277792	46 °	176.032,048749	17 °	13.114,616520	222 °
4.790.574,896491440		3.234,8964912286	323 °	44 '	21 '	30			13.116,000000000	19.297,000000000	v.Chr.	175.339,827018	298 °	162.224,210526	76 °	173.855,383006	138 °	176.045,469540	169 °	13.115,616491	222 °
4.790.940,143128870		3.235,1431286555	52 °	32 '	3 '	26			13.117,000000000	19.296,000000000	v.Chr.	175.353,195410	70 °	162.236,578947	208 °	173.868,638219	230 °	176.058,891732	321 °	13.116,616462	222 °
4.791.305,389763000		3.235,3897660824	140 °	19 '	9 '	21			13.118,000000000	19.295,000000000	v.Chr.	175.366,563802	203 °	162.248,947368	341 °	173.881,893433	122 °	176.072,313924	113 °	13.117,616433	222 °
4.791.670.604.603720		3.235,6304603720	229 °	13 '	15 '	17			13.119,000000000	19.294,000000000	v.Chr.	175.379,932194	336 °	162.261,315789	114 °	173.895,148647	54 °	176.085,736165	265 °	13.118,616404	222 °
4.792.035,883041150		3.235,8830409362	318 °	54 '	21 '	11			13.120,000000000	19.293,000000000	v.Chr.	175.393,300585	108 °	162.273,684211	246 °	173.908,403861	145 °	176.099,158308	57 °	13.119,616374	222 °
4.792.401.129675850		3.236,1296783631	47 °	41 '	3 '	6			13.121,000000000	19.292,000000000	v.Chr.	175.406,668977	241 °	162.286,052632	19 °	173.921,659074	237 °	176.112,580500	209 °	13.120,616345	222 °
4.792.766.376316000		3.236,3763157900	135 °	28 '	9 '	1			13.122,000000000	19.291,000000000	v.Chr.	175.420,037369	13 °	162.298,421053	152 °	173.934,914288	329 °	176.126,002692	1 °	13.121,616316	222 °
4.793.131.629534340		3.236,6295344301	224 °	16 '	15 '	57			13.123,000000000	19.290,000000000	v.Chr.	175.433,405761	146 °	162.310,789474	284 °	173.948,169502	61 °	176.139,425884	153 °	13.122,616287	222 °
4.793.496.869590860		3.236,8695906438	313 °	3 '	20 '	52			13.124,000000000	19.289,000000000	v.Chr.	175.446,774153	279 °	162.323,157895	57 °	173.961,424715	153 °	176.152,847076	305 °	13.123,616257	222 °
4.793.862.116228290		3.237,1162280707	42 °	51 '	2 '	47			13.125,000000000	19.288,000000000	v.Chr.	175.460,142545	51 °	162.335,526316	189 °	173.974,679929	245 °	176.166,269268	97 °	13.124,616228	222 °
4.794.227.362865710		3.237,3628654976	131 °	38 '	8 '	42			13.126,000000000	19.287,000000000	v.Chr.	175.473,510936	184 °	162.347,894737	322 °	173.987,935143	337 °	176.179,691460	249 °	13.125,616199	222 °
4.794.592.609501140		3.237,6095010400	221 °	25 '	14 '	37			13.127,000000000	19.286,000000000	v.Chr.	175.486,879328	317 °	162.360,263158	95 °	174.001,190356	69 °	176.193,113652	41 °	13.126,616170	222 °
4.794.957,856140570		3.237,8561403514	308 °	13 '	20 '	32			13.128,000000000	19.285,000000000	v.Chr.	175.500,247720	89 °	162.372,631579	227 °	174.014,445570	160 °	176.206,535844	193 °	13.127,616140	222 °
4.795.323.102778000		3.238.1027777783	37 °	0 '	2 '	28			13.129,000000000	19.284,000000000	v.Chr.	175.513.616112	222 °	162.385.000000	360 °	174.027.700784	252 °	176.219.958036	345 °	13.128.616111	222 °
4.795.688,349415420		3.238,3494152052	126 °	47 '	8 '	23			13.130,000000000	19.283,000000000	v.Chr.	175.526,984504	354 °	162.397,368421	133 °	174.040,955998	344 °	176.233,080228	137 °	13.129,616082	222 °
4.796.053,596052850		3.238,5960526223	215 °	55 '	14 '	18			13.131,000000000	19.282,000000000	v.Chr.	175.540,352895	127 °	162.409,736842	265 °	174.054,211311	76 °	176.246,002420	329 °	13.130,616053	222 °
4.796.418,842660280		3.238,8426602590	303 °	22 '	20 '	13			13.132,000000000	19.281,000000000	v.Chr.	175.553,721287	260 °	162.422,105263	38 °	174.067,466625	168 °	176.260,224612	81 °	13.131,616023	222 °
4.796.784,089327700		3.239,0893274859	32 °	9 '	2 '	8			13.133,000000000	19.280,000000000	v.Chr.	175.567,089679	32 °	162.434,473684	171 °	174.080,721639	260 °	176.273,646804	233 °	13.132,615994	222 °
4.797.149,335965130		3.239,3359649128	121 °	57 '	8 '	3			13.134,000000000	19.279,000000000	v.Chr.	175.580,458071	165 °	162.446,842105	303 °	174.093,976852	352 °	176.287,068995	25 °	13.133,615965	222 °
4.797.514,582602560		3.239,5826023997	210 °	44 '	13 '	58			13.135,000000000	19.278,000000000	v.Chr.	175.593,826463	298 °	162.459,210526	76 °	174.107,232066	84 °	176.300,491187	177 °	13.134,615936	222 °
4.797.879.829239990		3.239,8292399155	299 °	31 '	19 '	54			13.136,000000000	19.277,000000000	v.Chr.	175.607,194854	70 °	162.471,578947	208 °	174.120,487815	316 °	176.313,913379	329 °	13.135,615906	222 °
4.798.245,075877410		3.240,0757771935	27 °	19 '	1 '	49			13.137,000000000	19.276,000000000	v.Chr.	175.620,563246	203 °	162.483,947368	341 °	174.133,742494	267 °	176.327,335571	121 °	13.136,615877	222 °
4.798.610,322518460		3.240,3225146204	116 °	6 '	7 '	44			13.138,000000000	19.275,000000000	v.Chr.	175.633,931638	335 °	162.496,315789	114 °	174.146,997707	359 °	176.340,757763	273 °	13.137,615848	222 °
4.798.975,569152270		3.240,5691520473	205 °	54 '	13 '	39			13.139,000000000	19.274,000000000	v.Chr.	175.647,300030	108 °	162.508,684211	246 °	174.160,252921	91 °	176.354,179955	65 °	13.138,615819	222 °
4.799.340,815789690		3.240,8157896790	294 °	42 '	19 '	34			13.140,000000000	19.273,000000000	v.Chr.	175.660,668422	241 °	162.521,052632	19 °	174.173,508185	183 °	176.367,601247	217 °	13.139,615789	222 °
4.799.706,062427120		3.241,0624269011	22 °	28 '	1 '	29			13.141,000000000	19.272,000000000	v.Chr.	175.674,036814	13 °	162.533,421053	152 °	174.186,763348	275 °	176.381,024339	9 °	13.140,615760	222 °
4.800.071,309064550		3.241,3090643280	111 °	16 '	7 '	25			13.142,000000000	19.271,000000000	v.Chr.	175.687,405205	146 °	162.545,789474	284 °	174.200,018562	7 °	176.394,446531	161 °	13.141,615731	222 °
4.800.436,555701980		3.241,5557017549	200 °	3 '	13 '	20			13.143,000000000	19.270,000000000	v.Chr.	175.700,773597	278 °	162.558,157895	57 °	174.213,273776	99 °	176.407,868213	313 °	13.142,615702	222 °
4.800.801.802239040		3.241,8023390421	289 °	50 '	19 '	16			13.144,000000000	19.269,000000000	v.Chr.	175.714,140989	51 °	162.570,526316	189 °	174.226,528309	190 °	176.421,289915	105 °	13.143,615673	222 °
4.801.167.048976830		3.242,0489766087	18 °	38 '	1 '	10			13.145,000000000	19.268,000000000	v.Chr.	175.727,510381	184 °	162.582,894737	322 °	174.239,784203	282 °	176.434,713107	257 °	13.144,615643	222 °
4.801.532,295614260		3.242,2956140356	106 °	25 '	7 '	5			13.146,000000000	19.267,000000000	v.Chr.	175.740,878773	316 °	162.595,263158	95 °	174.253,039417	14 °	176.448,135299	49 °	13.145,615614	222 °
4.801.897,542160910		3.242,5422514625	195 °	13 '	13 '	0			13.147,000000000	19.266,000000000	v.Chr.	175.754,247164	89 °	162.607,631579	227 °	174.266,294631	106 °	176.461,557491	201 °	13.146,615585	222 °
4.802.262.788899110		3.242,7888889110	285 °	32 '	18 '	56			13.148,000000000	19.265,000000000	v.Chr.	175.767,615556	222 °	162.620,000000	360 °	174.279,549844	198 °	176.474,979683	353 °	13.147,615556	222 °
4.802.628.035526540		3.243,0355263163	13 °	47 '	0 '	51			13.149,000000000	19.264,000000000	v.Chr.	175.780,983948	354 °	162.632,368421	133 °	174.292,805058	290 °	176.488,401875	145 °	13.148,615526	222 °
4.802.993.282163970		3.243,2821637432	102 °	35 '	6 '	46			13.150,000000000	19.263,000000000	v.Chr.	175.794,352340	127 °	162.644,736842	265 °	174.306,060722	22 °	176.501,824067	297 °	13.149,615497	222 °
4.803.358,528801390		3.243,5288011701	190 °	22 '	12 '	41			13.151,000000000	19.262,000000000	v.Chr.	175.807,720732	259 °	162.657,105263	38 °	174.319,315486	114 °	176.515,246259	89 °	13.150,615468	222 °
4.803.723.775438820		3.243,7754388200	279 °	1 '	18 '	36			13.152,000000000	19.261,000000000	v.Chr.	175.821,089123	32 °	162.669,473684	171 °	174.332,570699	205 °	176.528,668450	241 °	13.151,615439	222 °
4.804.089.022076250		3.244,0220760240	8 °	57 '	0 '	31			13.153,000000000	19.260,000000000	v.Chr.	175.834,457515	165 °	162.681,842105	303 °	174.345,825913	297 °	176.542,090642	33 °	13.152,615409	222 °
4.804.454,268713680		3.244,2687134509	97 °	44 '	6 '	26			13.154,000000000	19.259,000000000	v.Chr.	175.847,825907	297 °	162.694,210526	76 °	174.359,081127	29 °	176.555,512834	185 °	13.153,615380	222 °
4.804.819,515351100		3.244,5153508778	186 °	32 '	12 '	22			13.155,000000000	19.258,000000000	v.Chr.	175.861,194299	70 °	162.706,578947	208 °	174.372,336340	121 °	176.568,935026	337 °	13.154,615351	222 °
4.805.184,765898535		3.244,7658985350	276 °	19 '	18 '	54			13.156,000000000	19.257,000000000	v.Chr.	175.874,562691	203 °	162.718,947368	341 °	174.385,591554	213 °	176.582,357218	129 °	13.155,615322	222 °
4.805.550,008629560		3.245,0086257316	3 °	6 '	0 '	12			13.157,000000000	19.256,000000000	v.Chr.	175.887,931083	335 °	162.731,315789	114 °	174.398,846768	305 °	176.595,779410	281 °	13.156,615292	222 °
4.805.915,255263390		3.245,2552631585	92 °	54 '	6 '	7			13.158,000000000	19.255,000000000	v.Chr.	175.901,299474	108 °	162.743,684211	246 °	174.412,101981	37 °	176.609,201602	73 °	13.157,615263	222 °
4.806.280.501900810		3.245,5019005854	181 °	41 '	12 '	2			13.159,000000000	19.254,000000000	v.Chr.	175.914,667866	240 °	162.756,052632	19 °	174.425,357195	129 °	176.622,623794	225 °	13.158,615234	222 °
4.806.645.748538240		3.245,7485380240	271 °	29 '	18 '	57			13.160,000000000	19.253,000000000	v.Chr.	175.928,028258	13 °	162.768,421053	152 °	174.438,612409	220 °	176.636,045986	17 °	13.159,615205	222 °
4.807.010.995175670		3.245,9951754392	358 °	16 '	23 '	53			13.161,000000000	19.252,000000000	v.Chr.	175.941,404650	146 °	162.780,789474	284 °	174.451,867623	312 °	176.649,468178	169 °	13.160,615175	222 °
4.807.376,241813090		3.246,2418128661	87 °	3 '	5 '	48			13.162,000000000	19.251,000000000	v.Chr.	175.954,773042	278 °	162.793,157895	57 °	174.465,122836	44 °	176.662,890370	321 °	13.161,615146	222 °
4.807.741,488450520		3.246,4884502930	176 °	51 '	11 '	43			13.163,000000000	19.250,000000000	v.Chr.	175.968,141433	51 °	162.805,526316	189 °	174.478,378050	136 °	176.676,312562	113 °	13.162,615117	222 °
4.808.106.750987950		3.246,7509877950	266 °	10 '	15 '	38			13.164,000000000	19.249,000000000	v.Chr.	175.981,509825	184 °	162.817,894737	322 °	174.491,633264	278 °	176.689,734754	265 °	13.163,615088	222 °
4.808.471.981725380		3.246,9817251468	353 °	25 '	23 '	33			13.165,000000000	19.248,000000000	v.Chr.	175.994,878217	316 °	162.830,263158	95 °	174.504,888477	320 °	176.703,156946	57 °	13.164,615058	221 °
4.808.837.228362800		3.247,2283625737	82 °	13 '	5 '	28			13.166,000000000	19.247,000000000	v.Chr.	176.008,246609	89 °	162.842,631579	227 °	174.518,143691	52 °	176.716,579138	208 °	13.165,615029	221 °
4.809.202.475000230		3.247,4750000206	171 °	0 '	11 '	24			13.167,000000000	19.246,000000000	v.Chr.	176.021,615001	221 °	162.855,000000	360 °	174.531,398905	144 °	176.730,001330	0 °	13.166,615000	221 °
4.809.567.721637660		3.247,7216376570	260 °	47 '	17 '	19			13.168,000000000	19.245,000000000	v.Chr.	176.034,983892	354 °	162.867,368421	133 °	174.544,654119	235 °	176.743,423522	152 °	13.167,614971	221 °
4.809.932.968275090		3.247,9682748544	349 °	35 '	23 '	14			13.169,000000000	19.244,000000000	v.Chr.	176.048,351784	127 °	162.879,736842	265 °	174.557,909332	327 °	176.756,845714	304 °	13.168,614942	221 °
4.810.298.214912510		3.248,2149122813	77 °	22 '	5 '	9			13.170,000000000	19.243,000000000	v.Chr.	176.061,720176	259 °	162.892,105263	38 °	174.571,165456	59 °	176.770,267905	96 °	13.169,614912	221 °
4.810.663.461549940		3.248,4615497082	166 °	9 '	11 '	4			13.171,000000000	19.242,000000000	v

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191942241	Pos.	0,99997076023318	Pos.
JD+RG=10317609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196248	Grad	27,554941327485	Grad	27,211245297156	Grad	365,257317465242	Grad
4.821.620,806067260		3.255,8606725152	310 °	51 '	20 '	39			13.201,0000000	19.212,0000000	v.Chr.	176.476,140322	51	163.275,526316	189	174.982,076171	27	177.186,355856	128	13.200,614006	221
4.821.586,107310180		3.256,0746442451	310 °	53 '	47 '	39			13.202,0000000	19.213,0000000	v.Chr.	176.489,508714	183	163.287,894737	322	174.995,385	119	177.199,278048	280	13.201,613977	221
4.822.351,353947610		3.256,3539473690	127 °	25 '	8 '	29			13.203,0000000	19.210,0000000	v.Chr.	176.502,877106	316	163.300,263158	95	175.008,586598	211	177.213,200240	72	13.202,613947	221
4.822.716,600585040		3.256,6005847959	216 °	13 '	14 '	24			13.204,0000000	19.209,0000000	v.Chr.	176.516,245498	88	163.312,631579	227	175.021,841812	303	177.226,622432	224	13.203,613918	221
4.823.081,847222470		3.256,8472222428	305 °	0 '	20 '	20			13.205,0000000	19.208,0000000	v.Chr.	176.529,613890	221	163.325,000000	360	175.035,097026	35	177.240,044623	16	13.204,613889	221
4.823.447,093859860		3.257,0938596493	34 °	47 '	2 '	15			13.206,0000000	19.207,0000000	v.Chr.	176.542,982281	354	163.337,368421	133	175.048,352239	127	177.253,868515	168	13.205,613860	221
4.823.812,340497320		3.257,3404970766	123 °	35 '	8 '	10			13.207,0000000	19.206,0000000	v.Chr.	176.556,350673	126	163.349,736842	265	175.061,607453	219	177.266,889007	320	13.206,613830	221
4.824.177,587134750		3.257,5871345035	211 °	22 '	14 '	5			13.208,0000000	19.205,0000000	v.Chr.	176.569,719065	259	163.362,105263	38	175.074,862667	311	177.280,311199	112	13.207,613801	221
4.824.542,833772180		3.257,8337719304	300 °	9 '	20 '	0			13.209,0000000	19.204,0000000	v.Chr.	176.583,087457	31	163.374,473684	171	175.088,117881	42	177.293,733391	264	13.208,613772	221
4.824.908,080960630		3.258,0809603573	28 °	57 '	1 '	55			13.210,0000000	19.203,0000000	v.Chr.	176.596,455469	164	163.386,842103	304	175.101,372494	134	177.307,155583	56	13.209,613743	221
4.825.273,327047030		3.258,3270478842	118 °	44 '	7 '	50			13.211,0000000	19.202,0000000	v.Chr.	176.609,824240	297	163.399,210526	76	175.114,628308	226	177.320,577775	208	13.210,613713	221
4.825.638,573684640		3.258,5736842111	207 °	32 '	13 '	46			13.212,0000000	19.201,0000000	v.Chr.	176.623,192632	69	163.411,578947	208	175.127,883522	318	177.333,999967	360	13.211,613684	221
4.826.003,820321880		3.258,8203216380	295 °	19 '	19 '	41			13.213,0000000	19.200,0000000	v.Chr.	176.636,561024	202	163.423,947368	341	175.141,138735	50	177.347,422159	152	13.212,613655	221
4.826.368,066559310		3.259,0665593649	24 °	6 '	5 '	36			13.214,0000000	19.199,0000000	v.Chr.	176.649,929416	335	163.436,315789	114	175.154,393949	142	177.360,845351	304	13.213,613626	221
4.826.734,313596740		3.259,3135964918	113 °	54 '	7 '	31			13.215,0000000	19.198,0000000	v.Chr.	176.663,297808	107	163.448,684211	246	175.167,649163	234	177.374,266543	96	13.214,613596	221
4.827.099,560234170		3.259,5602339187	202 °	41 '	13 '	26			13.216,0000000	19.197,0000000	v.Chr.	176.676,666199	240	163.461,052632	19	175.180,904377	326	177.387,688735	248	13.215,613567	221
4.827.464,806871590		3.259,8068713456	290 °	28 '	19 '	21			13.217,0000000	19.196,0000000	v.Chr.	176.690,034591	12	163.473,421053	152	175.194,159590	57	177.401,110927	40	13.216,613538	221
4.827.830,053509020		3.260,0553587725	19 °	16 '	1 '	17			13.218,0000000	19.195,0000000	v.Chr.	176.703,402983	145	163.485,789474	284	175.207,414804	149	177.414,533119	192	13.217,613509	221
4.828.195,300164450		3.260,3001644550	109 °	3 '	7 '	12			13.219,0000000	19.194,0000000	v.Chr.	176.716,771375	278	163.498,157895	57	175.220,670814	241	177.427,955331	344	13.218,613480	221
4.828.560,546783870		3.260,5467836263	197 °	51 '	13 '	7			13.220,0000000	19.193,0000000	v.Chr.	176.730,139767	50	163.510,526316	189	175.233,925231	333	177.441,377503	136	13.219,613450	221
4.828.925,793421300		3.260,7934210532	286 °	38 '	19 '	2			13.221,0000000	19.192,0000000	v.Chr.	176.743,508159	183	163.522,894737	322	175.247,180445	65	177.454,799695	288	13.220,613421	221
4.829.291,040058730		3.261,0400584801	14 °	25 '	0 '	57			13.222,0000000	19.191,0000000	v.Chr.	176.756,876550	316	163.535,263158	95	175.260,435659	157	177.468,221887	80	13.221,613392	221
4.829.656,286696160		3.261,2866956160	193 °	12 '	18 '	52			13.223,0000000	19.190,0000000	v.Chr.	176.770,244942	88	163.547,631579	227	175.273,690887	249	177.481,644078	232	13.222,613363	221
4.830.021,533333580		3.261,5333333399	192 °	0 '	12 '	48			13.224,0000000	19.189,0000000	v.Chr.	176.783,613334	221	163.560,000000	360	175.286,946086	341	177.495,066270	24	13.223,613333	221
4.830.386,779971010		3.261,7799707608	281 °	47 '	18 '	43			13.225,0000000	19.188,0000000	v.Chr.	176.796,981726	353	163.572,368421	133	175.300,201300	72	177.508,488462	176	13.224,613304	221
4.830.752,026608440		3.262,0260281877	10 °	35 '	0 '	38			13.226,0000000	19.187,0000000	v.Chr.	176.810,350118	126	163.584,736842	265	175.313,455614	164	177.521,910654	328	13.225,613275	221
4.831.117,273434870		3.262,2734546146	98 °	22 '	6 '	33			13.227,0000000	19.186,0000000	v.Chr.	176.823,718509	259	163.597,105263	38	175.326,711727	256	177.535,332846	120	13.226,613246	221
4.831.482,519883290		3.262,5198830415	187 °	9 '	12 '	28			13.228,0000000	19.185,0000000	v.Chr.	176.837,086901	31	163.609,473684	171	175.339,966941	348	177.548,755038	272	13.227,613216	221
4.831.847,766520720		3.262,7665204684	276 °	57 '	18 '	23			13.229,0000000	19.184,0000000	v.Chr.	176.850,455293	164	163.621,842105	303	175.353,222155	80	177.562,177230	64	13.228,613187	221
4.832.213,013158150		3.263,0131578953	5 °	44 '	0 '	18			13.230,0000000	19.183,0000000	v.Chr.	176.863,823685	297	163.634,210526	76	175.366,477369	172	177.575,599422	216	13.229,613158	221
4.832.578,259795570		3.263,2597953222	94 °	32 '	7 '	14			13.231,0000000	19.182,0000000	v.Chr.	176.877,192077	69	163.646,578947	208	175.379,732882	264	177.589,021614	8	13.230,613129	221
4.832.943,506433000		3.263,5064327491	182 °	19 '	12 '	9			13.232,0000000	19.181,0000000	v.Chr.	176.890,560469	202	163.658,947368	341	175.392,987796	356	177.602,443806	160	13.231,613099	221
4.833.308,753070430		3.263,7530701760	271 °	6 '	18 '	4			13.233,0000000	19.180,0000000	v.Chr.	176.903,928860	334	163.671,315789	114	175.406,243010	87	177.615,865998	312	13.232,613070	221
4.833.673,999070860		3.263,9990760629	360 °	54 '	23 '	59			13.234,0000000	19.179,0000000	v.Chr.	176.917,297252	107	163.683,684211	246	175.419,498223	179	177.629,288190	104	13.233,613041	221
4.834.039,246345280		3.264,2463456390	90 °	22 '	5 '	54			13.235,0000000	19.178,0000000	v.Chr.	176.930,665644	240	163.696,052632	19	175.432,753437	271	177.642,710882	296	13.234,613012	221
4.834.404,492982710		3.264,4929824567	177 °	28 '	11 '	49			13.236,0000000	19.177,0000000	v.Chr.	176.944,034036	12	163.708,421053	152	175.445,008651	3	177.656,132574	48	13.235,612982	221
4.834.769,739620140		3.264,7396198836	266 °	16 '	17 '	45			13.237,0000000	19.176,0000000	v.Chr.	176.957,402428	145	163.720,789474	284	175.459,263864	95	177.669,554766	200	13.236,612953	221
4.835.134,986257570		3.264,9862573105	355 °	3 '	23 '	40			13.238,0000000	19.175,0000000	v.Chr.	176.970,770819	277	163.733,157895	57	175.472,519078	187	177.682,976958	352	13.237,612924	221
4.835.500,232899490		3.265,2328994901	84 °	51 '	5 '	31			13.239,0000000	19.174,0000000	v.Chr.	176.984,139211	50	163.745,526316	189	175.485,774292	279	177.696,399150	144	13.238,612895	221
4.835.865,479532420		3.265,4795321643	173 °	38 '	11 '	30			13.240,0000000	19.173,0000000	v.Chr.	176.997,507603	183	163.757,894737	322	175.499,029506	11	177.709,821342	296	13.239,612865	221
4.836.230,726169850		3.265,7261695912	261 °	25 '	17 '	25			13.241,0000000	19.172,0000000	v.Chr.	177.010,875995	315	163.770,263158	95	175.512,284719	102	177.723,243533	88	13.240,612836	221
4.836.595,972807270		3.265,9728070181	350 °	13 '	23 '	20			13.242,0000000	19.171,0000000	v.Chr.	177.024,244387	88	163.782,631579	227	175.525,539933	194	177.736,665725	240	13.241,612807	221
4.836.961,219444700		3.266,2194447450	79 °	7 '	1 '	54			13.243,0000000	19.170,0000000	v.Chr.	177.037,612778	221	163.795,000000	360	175.538,795147	286	177.750,087917	32	13.242,612778	221
4.837.326,466082130		3.266,4660818719	168 °	47 '	11 '	11			13.244,0000000	19.169,0000000	v.Chr.	177.050,981170	353	163.807,368421	133	175.552,050360	18	177.763,510109	184	13.243,612749	221
4.837.691,712719560		3.266,7127192988	257 °	35 '	17 '	6			13.245,0000000	19.168,0000000	v.Chr.	177.064,349562	126	163.819,736842	265	175.565,305574	110	177.776,932301	336	13.244,612719	221
4.838.056,959356980		3.266,9593567257	345 °	22 '	23 '	1			13.246,0000000	19.167,0000000	v.Chr.	177.077,717954	258	163.832,105263	38	175.578,560788	202	177.790,354493	128	13.245,612690	221
4.838.422,205994410		3.267,2059944152	74 °	9 '	1 '	53			13.247,0000000	19.166,0000000	v.Chr.	177.091,086346	31	163.844,473684	171	175.591,814002	294	177.803,776685	280	13.246,612661	221
4.838.787,452631840		3.267,4526315795	163 °	57 '	10 '	51			13.248,0000000	19.165,0000000	v.Chr.	177.104,454738	164	163.856,842105	303	175.605,071215	26	177.817,198877	72	13.247,612632	221
4.839.152,699269260		3.267,6992690464	252 °	44 '	16 '	46			13.249,0000000	19.164,0000000	v.Chr.	177.117,823129	296	163.869,210526	76	175.618,326429	118	177.830,621069	224	13.248,612602	221
4.839.517,945906690		3.267,9459064333	341 °	32 '	22 '	42			13.250,0000000	19.163,0000000	v.Chr.	177.131,191521	69	163.881,578947	208	175.631,581643	209	177.844,043261	16	13.249,612573	221
4.839.881,192544120		3.268,1925441200	321 °	19 '	20 '	37			13.251,0000000	19.162,0000000	v.Chr.	177.144,559913	202	163.893,947368	341	175.644,836856	301	177.857,488453	168	13.250,612544	221
4.840.248,439181550		3.268,4391812871	158 °	6 '	10 '	32			13.252,0000000	19.161,0000000	v.Chr.	177.157,928305	334	163.906,315789	114	175.658,092070	33	177.870,887645	320	13.251,612515	221
4.840.613,685818970		3.268,6858187140	247 °	54 '	16 '	27			13.253,0000000	19.160,0000000	v.Chr.	177.171,296697	107	163.918,684211	246	175.671,347284	125	177.884,309837	112	13.252,612485	220
4.840.978,932456400		3.268,9324561409	336 °	41 '	22 '	22			13.254,0000000	19.159,0000000	v.Chr.	177.184,665088	239	163.931,052632	19	175.684,602498	217	177.897,732029	264	13.253,612456	220
4.841.343,179099830		3.269,1790998302	325 °	49 '	21 '	17			13.255,0000000	19.158,0000000	v.Chr.	177.198,033480	12	163.943,421053	152	175.697,857711	309	177.911,154221	56	13.254,612427	220
4.841.709,425731260		3.269,4257309947	153 °	16 '	10 '	13			13.256,0000000	19.157,0000000	v.Chr.	177.211,401872	145	163.955,789474	284	175.711,112925	41	177.924,576413	208	13.255,612398	220
4.842.074,672368680		3.269,6723684216	242 °	3 '	16 '	8			13.257,0000000	19.156,0000000	v.Chr.	177.224,770264	277	163.968,157895	57	175.724,368139	133	177.937,998605	359	13.256,612368	220
4.842.439,919000610		3.269,9190058485	331 °	51 '	22 '	3			13.258,0000000	19.155,0000000	v.Chr.	177.238,138656	50	163.980,526316	189	175.737,623352	224	177.951,420797	151	13.257,612339	220
4.842.805,161643540		3.270,1616431350	321 °	4 '	20 '	53			13.259,0000000	19.154,0000000	v.Chr.	177.251,507047	183	163.992,894737	322	175.750,878566	316	177.964,242888	303	13.258,612310	220
4.843.170,412280960		3.270,4122807023	148 °	25 '	9 '	53			13.260,0000000	19.153,0000000	v.Chr.	177.264,875439	315	164.005,263158	95	175.764,133780	48	177.978,265180	95	13.259,612281	220
4.843.535,658918390		3.270,6589181292	237 °	13 '	15 '	48			13.261,0000000	19.152,0000000	v.Chr.	177.278,243831	88	164.017,631579	227	175.777,388993	140	177.991,687327	247	13.260,612251	220
4.843.900,905555820		3.270,9055555561	326 °	0 '	21 '	44			13.262,0000000	19.151,0000000	v.Chr.	177.291,612223	220	164.030,000000	360	175.790,644207	232	178.005,109564	39	13.261,612222	220
4.844.266,152193250		3.271,1521932500	55 °	47 '	3 '	39			13.263,0000000	19.150,0000000	v.Chr.	177.304,980615	353	164.042,368421	133	175.803,899421	324	178.018,531756	176	13.262,612193	220
4.844.631,398830870		3.271,3988304099	344 °	35 '	9 '	34			13.264,0000000	19.149,0000000	v.Chr.	177.318,349007	126	164.054,736842	265	175.817,154635	56	178.031,953948	343	13.263,612164	220
4.844.996,645468100		3.271,6454678368	232 °	22 '	15 '	29			13.265,0000000	19.148,0000000	v.Chr.	177.331,717398	258	164.067,105263	38	175.830,409848	148	178.045,376140	135	13.264,612135	220
4.845.361,892105530		3.271,8921052637	321 °	9 '	21 '	24			13.266,0000000	19.147,0000000	v.Chr.	177.345,085790	31	164.079,473684	171	175.843,665062	239	178.058,798332	287	13.265,612105	220
4.845.727,138742960		3.272,1387426906	50 °	57 '	3 '	19			13.267,0000000	19.146,0000000	v.Chr.	177.358,454182	164	164.091,842105	303	175.856,920276	331	178.072,220524	79	13.266,612076	220
4.846.092,385380380		3.272,3853803801	230 °	45 '	15 '	15			13.268,0000000	19.145,0000000	v.Chr.	177.371,822574	296	164.104,210526	76	175.870,175483	63	178.085,642141	231	13.267,612047	220
4.846.457,632017810		3.272,6320175444	228 °	32 '	15 '	10			13.269,0000000	19.144,0000000	v.Chr.	177.385,190966	69	164.116,578947	208	175.883,430703	155	178.099,064908	23	13.268,612018	220
4.846.822,876655240		3.272,8786549143	316 °	19 '	21 '	5			13.270,0000000	19.143,0000000	v.Chr.	177.398,559357	201	164.128,947368	341	175.896,685917	247	178.112,487105	175	13.269,611988	220
4.847.188,125292660		3.273,1252926602	45 °	6 '	3 '	0			13.271,0000000	19.142,0000000	v.Chr.	177.411,927749	334	164.141,315789	114	175.909,941131	339	178.125,909252	327	13.270,611959	220
4.847.553,373910090		3.273,3737910090	91 °	54 '	5 '	55			13.272,0000000	19.141,0000000	v.Chr.	177.425,296141	107	164.153,684211	246	175.923,196344	71	178.139,331484	119	13.271,611930	220
4.847.918,618567520		3.273,6185672520	223 °	41 '	14 '	50			13.273,0000000	19.140,0000000	v.Chr.	177.438,664533	239	164.166,052632	19	175.936,451558	163	178.152,753676	271	13.272,611901	220
4.848.283,865204950		3.273,8652046789	311 °	28 '	20 '	45			13.274,0000000	19.139,0000000	v.Chr.	177.452,032925	12	164.178,421053	152	175.949,706772	254	178.166,175868	63	13.273,611871	220
4.848.649,111842370		3.274,1118421058	40 °	16 '	2 '	41			13.275,0000000	19.138,0000000	v.Chr.	177.465,401316	144	164.190,789474	284	175.962,961985	346	178.179,598060	215	13.274,611842	220
4.849.014,358798010		3.274,3584798527	21 °	54 '	2 '	36			13.276,0000000	19.137,0000000	v.Chr.	177.478,769895	277	164.203,157895	57	175.976,217252	78	178.193,020252	7	13.275,611813	220
4.849.379,605117230		3.274,6051169598	218 °	51 '	14 '	31			13.277,0000000	19.136,0000000	v.Chr.	177.492,138100	50	164.215,526316	189	175.989,472413	170	178.206,442443	159	13.276,611784	220
4.849.744,851754660		3.274,8517543865	307 °	38 '	20 '	26			13.278,0000000	19.135,0000000	v.Chr.	177.505,506492	182	164.227,894737	322	176.002,727627	262	178.219,864635	311	13.277,611754	220
4.850.110,098392080		3.275,0983918134	35 °	25 '	2 '	21			13.279,0000000	19.134,0000000	v.Chr.	177.518,874884	315	164.240,263158	95	176.015,982840	354	178.233,286827	103	13.278,611725	220
4.850.475,345029510		3.275,3450295104	124 °	13 '	9 '	16			13.280,0000000	19.133,0000000	v.Chr.	177.532,243276	88	164.252,631579	227	176.029,238054	86	178.246,709019	255	13.279,611696	220
4.850.840,591666940		3.275,5916666672	213 °	0 '	14 '	12			13.281,0000000	19.132,0000000	v.Chr.	177.545,611667	220	164.265,000000	360	176.042,493268	178	178.260,131211	47	13.280,611667	220
4.851.205,833804360		3.275,8338040941	302 °	47 '	20 '	7			13.282,0000000	19.131,0000000	v.Chr.	177.558,980059	353	164.277,368421	133	176.055,748481	269	178.273,553403	199	13.281,611637	220
4.851.571,084941790		3.276,0849415210	31 °	35 '	2 '	2			13.283,0000000	19.130,0000000	v.Chr.	177.572,348451	125	164.289,736842	265	176.069,003695	1	178.286,975595	351	13.282,611608	220
4.851.936,335179220		3.276,3351793220	139 °	2 '	11 '	57			13.284,0000000	19.129,0000000	v.Chr.	177.585,716843	258	164.302,105263	38	176.082,259263	93	178.300,397787	143	13.283,611579	220
4.852.301,578216650		3.276,5782163748	208 °	9 '	13 '	52			13.285,0000000	19.128,0000000	v.Chr.	177.599,085235	31	164.314,473684	171	176.095,514122	185	178.313,819979	295	13.284,611550	220
4.852.666,824854070		3.276,8248538017	297 °	57 '	19 '	47			13.286,0000000	19.127,0000000	v.Chr.	177.612,453626	163	164.326,842105	303	176.108,769336	277	178.327,242171	87	13.285,611520	220
4.853.032,071491500		3.277,0714912286	26 °	44 '	1 '	42			13.287,0000000	19.126,0000000	v.Chr.	177.625,820218	296	164.339,210526	76	176.122,024550	9	178.340,664363	239	13.286,611491	220
4.853.397,318128930		3.277,3181289305	124 °	39 '	9 '	39			13.288,0000000	19.125,0000000	v.Chr.	177.639,190410	69	164.351,578947	208	176.135,279764	101	178.354,086555	31	13.287,611462	220
4.853.762,564766350		3.277,5647660824	203 °	19 '	13 '	33			13.289,0000000	19.124,0000000	v.Chr.	177.652,558802	201	164.363,947368	341	176.148,534977	193	178.367,508747	183	13.288,611433	220
4.854.127,811403780		3.277,8114035093	292 °	6 '	19 '	28			13.290,0000000	19.123,0000000	v.Chr.	177.665,927194	334	164.376,315789	114	176.161,790191	284	178.380,930939	335	13.289,611404	220
4.854.493,058041210		3.278,0580409362	21 °	54 '	1 '	23			13.291,0000000	19.122,0000000	v.Chr.	177.679,295585	106	164.388,684211	246	176.175,045405	16	178.394,353131	120	13.290,611374	220
4.854.858,304678640		3.278,3046786400	110 °	43 '	7 '	18			13.292,0000000	19.121,0000000	v.Chr.	177.692,663977	239	164.401,052632	19	176.188,300618	108	178.407,775323	279	13.291,611345	220
4.855.223,551316060		3.278,5513157900	198 °	28 '	13 '	13			13.293,0000000	19.120,0000000	v.Chr.	177.706,032369	12	164.413,421053	152	176.201,555832	200	178.421,197515	71	13.292,611316	220
4.855.588,797953490		3.278,7979532169	287 °	16 '	19 '	9			13.294,0000000	19.119,0000000	v.Chr.	177.719,400761	144	164.425,789474	284	176.214,811046	292	178.434,619707	223	13.293,611287	220
4.855.954,044590920		3.279,0459064838	16 °	3 '	1 '	4			13.295,0000000	19.118,0000000	v.Chr.	177.732,769153	277	164.438,157895	57	176.228,066260	24	178.448,041898	15	13.294,611257	220
4.856.319,291228350		3.279,2912280701	105 °	46 '	7 '	9			13.296,0000000	19.117,0000000	v.Chr.	177.746,137545	50	164.450,526316	189	176.241,321473	116	178.461,464267	303	13.295,611228	220
4.856.684,537865770		3.279,5378654976	194 °	38 '	12 '	54			13.297,0000000	19.116,0000000	v.Chr.	177.759,505936	182	164.462,894737	322	176.254,576687	208	178.474,886282	319	13.296,611199	220
4.857.049,784503200		3.279,7845029245	282 °	25 '	18 '	49			13.298,0000000	19.115,0000000	v.Chr.	177.772,874328	315	164.475,263158	95	176.267,831901	299	178.488,308474	111	13.297,611170	220
4.857.415,031140630		3.280,0311403514	11 °	13 '	0 '	44			13.299,0000000	19.114,0000000	v.Chr.	177.786,242720	87	164.487,631579	227	176.281,087114	31	178.501,730666	263	13.298,611140	220
4.857.780,277778050		3.280,2777778050	100 °	0 '	2 '	40			13.300,0000000	19.113,0000000	v.Chr.	177.799,611112	220	164.500,000000	360	176.294,342328	123	178.515,152858	55	13.299,611111	220
4.858.145,524415480		3.280,5244152850	189 °	47 '	12 '	35			13.301,0000000	19.112,0000000	v.Chr.	177.812,979504	353	164.512,368421	133	176.307,597542	215	178.528,575050	207	13.300,611082	220
4.858.510,771052910		3.280,7710526321	278 °	35 '	18 '	30			13.302,0000000	19.111,0000000	v.Chr.	177.826,347895	125	164.524,736842	265	176.320,852756	307	178.541,997242	359	13.301,611053	220
4.858.876,016790340		3.281,0176900590	6 °	22 '	0 '	25			13.303,0000000	19.110,0000000	v.Chr.	177.839,716287	258	164.537,105263	38	176.334,107969	39	178.555,419434	151	13.302,611023	220
4.859.241,264327760		3.281,2643276760	96 °	9 '	5 '	21			13.304,0000000	19.109,0000000	v.Chr.	177.853,084679	30	164.549,473684	171	176.347,363183	131	178.568,841626	303	13.303,610994	220
4.859.606,510965190		3.281,5109649128	184 °	57 '	12 '	15			13.305,0000000	19.108,0000000	v.Chr.	177.866,453071	163	164.561,842105	303	176.360,618397	223	178.582,263818	95	13.304,610965	220
4.859.971,757602620		3.281,7576023397	273 °	44 '	18 '	10			13.306,0000000	19.107,0000000	v.Chr.	177.879,821463	296	164.574,210526	76	176.373,873610	314	178.595,686010	247	13.305,610936	220
4.860.337,004240050		3.282,0042397666	2 °	32 '	0 '	6			13.307,0000000	19.106,0000000	v.Chr.	177.893,189854	68	164.586,578947	208	176.387,128824	46	178.609,108202	39	13.306,610906	220
4.860.702,250977870		3.282,2509778749	90 °	9 '	5 '	1			13.308,0000000	19.105,0000000	v.Chr.	177.906,558246	201	164.598,947368	341	176.400,382038	138	178.622,553894	191	13.307,610877	220
4.861.067,497149040		3.282,4975164209	179 °	6 '	11 '	56			13.309,0000000	19.104,0000000	v.Chr.	177.919,926638	334	164.611,315789	114	176.413,639252	230	178.635,952586	343	13.308,610848	220
4.861.432,744152330		3.282,7441520473	268 °	54 '	17 '	51	

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidierischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidierischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre		787,221658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,253173465240	Grad
4.869.833,416831150		3.288,416812866	150 °	3 '	10 '	0			13.333,000000	19.080,000000	v.Chr.	178.240,768042	276	164.908,157895	57	176.731,764381	275	178.958,085192	31	13.332,610146	220
4.870.198,664508150		3.288,545142930	153 °	3 '	25 '	0			13.334,000000	19.076,000000	v.Chr.	178.254,5433	49	164.920,526316	189	176.745,99594	7	178.973,077384	183	13.333,610117	220
4.870.563,910080198		3.288,910087199	328 °	38 '	21 '	50			13.335,000000	19.078,000000	v.Chr.	178.267,504825	182	164.932,894737	322	176.758,274808	99	178.984,929576	335	13.334,610088	220
4.870.929,156725440		3.289,156725146	56 °	25 '	3 '	45			13.336,000000	19.077,000000	v.Chr.	178.280,873217	314	164.945,263158	95	176.771,530022	191	178.998,351768	127	13.335,610058	220
4.871.294,403362860		3.289,403362573	145 °	13 '	9 '	40			13.337,000000	19.076,000000	v.Chr.	178.294,241609	87	164.957,631579	227	176.784,785235	283	179.011,773960	279	13.336,610029	220
4.871.659,650100200		3.289,650100000	234 °	0 '	15 '	36			13.338,000000	19.075,000000	v.Chr.	178.307,61	220	164.970,000000	0	176.798,040449	15	179.025,196152	71	13.337,610000	220
4.872.024,896637720		3.289,896637475	323 °	47 '	21 '	31			13.339,000000	19.074,000000	v.Chr.	178.320,978392	352	164.982,368421	133	176.811,295663	106	179.038,618344	223	13.338,609971	220
4.872.390,143275140		3.290,143274544	52 °	35 '	3 '	26			13.340,000000	19.073,000000	v.Chr.	178.334,346784	125	164.994,736842	265	176.824,550876	198	179.052,040536	15	13.339,609942	220
4.872.755,389912570		3.290,389122813	140 °	22 '	9 '	21			13.341,000000	19.072,000000	v.Chr.	178.347,715176	257	165.007,105263	38	176.837,806090	290	179.065,462728	167	13.340,609912	220
4.873.120,636550000		3.290,636549707	229 °	9 '	15 '	16			13.342,000000	19.071,000000	v.Chr.	178.361,085168	30	165.019,473684	171	176.851,061359	22	179.078,884920	319	13.341,609883	220
4.873.485,883187430		3.290,883187351	318 °	57 '	21 '	11			13.343,000000	19.070,000000	v.Chr.	178.374,451960	163	165.031,841015	303	176.864,316518	114	179.092,307112	131	13.342,609854	220
4.873.851,129824850		3.291,1298245620	47 °	44 '	3 '	6			13.344,000000	19.069,000000	v.Chr.	178.387,820352	295	165.044,210526	76	176.877,571731	206	179.105,729304	263	13.343,609825	220
4.874.216,376462280		3.291,3764619889	136 °	32 '	9 '	2			13.345,000000	19.068,000000	v.Chr.	178.401,188743	68	165.056,578947	208	176.890,826945	298	179.119,151496	55	13.344,609795	220
4.874.581,622809710		3.291,6228099710	226 °	19 '	15 '	32			13.346,000000	19.067,000000	v.Chr.	178.414,557135	201	165.068,947368	341	176.904,082159	30	179.132,573688	207	13.345,609766	220
4.874.946,868734140		3.291,8697368427	313 °	6 '	20 '	52			13.347,000000	19.066,000000	v.Chr.	178.427,925527	333	165.081,315789	114	176.917,337372	121	179.145,995880	359	13.346,609737	220
4.875.312,116374560		3.292,1163742696	42 °	54 '	2 '	47			13.348,000000	19.065,000000	v.Chr.	178.441,293919	106	165.093,684211	246	176.930,592586	213	179.159,418072	151	13.347,609708	219
4.875.677,363011990		3.292,3630116965	131 °	41 '	8 '	42			13.349,000000	19.064,000000	v.Chr.	178.454,662311	238	165.106,052632	19	176.943,847800	305	179.172,840263	302	13.348,609678	219
4.876.042,609649420		3.292,6096491234	219 °	28 '	14 '	37			13.350,000000	19.063,000000	v.Chr.	178.468,030702	11	165.118,421053	152	176.957,103014	37	179.186,262455	94	13.349,609649	219
4.876.407,856286040		3.292,8562859655	309 °	33 '	19 '	54			13.351,000000	19.062,000000	v.Chr.	178.481,399094	144	165.130,789474	284	176.970,358229	129	179.199,684847	246	13.350,609620	219
4.876.773,102924270		3.293,1029239772	37 °	3 '	2 '	28			13.352,000000	19.061,000000	v.Chr.	178.494,767486	276	165.143,157895	57	176.983,613441	221	179.213,106839	38	13.351,609591	219
4.877.138,349561700		3.293,3495614041	126 °	51 '	8 '	23			13.353,000000	19.060,000000	v.Chr.	178.508,135878	49	165.155,526316	189	176.996,868655	313	179.226,529031	190	13.352,609561	219
4.877.503,596199130		3.293,5961988310	215 °	38 '	14 '	18			13.354,000000	19.059,000000	v.Chr.	178.521,504720	182	165.167,894737	322	177.010,123868	45	179.239,951223	342	13.353,609532	219
4.877.868,842836550		3.293,8428366356	304 °	25 '	19 '	34			13.355,000000	19.058,000000	v.Chr.	178.534,873874	314	165.180,263158	95	177.023,139316	136	179.253,373415	134	13.354,609503	219
4.878.234,089473980		3.294,0894736848	32 °	13 '	2 '	8			13.356,000000	19.057,000000	v.Chr.	178.548,241053	87	165.192,631579	227	177.036,634296	228	179.266,795607	286	13.355,609474	219
4.878.599,336111410		3.294,3361111017	121 °	0 '	8 '	4			13.357,000000	19.056,000000	v.Chr.	178.561,609445	219	165.205,000000	0	177.049,889510	320	179.280,217799	78	13.356,609444	219
4.878.964,582748830		3.294,5827485386	210 °	47 '	13 '	59			13.358,000000	19.055,000000	v.Chr.	178.574,977832	352	165.217,368421	133	177.063,144723	52	179.293,639991	230	13.357,609415	219
4.879.329,828386260		3.294,8283859655	299 °	35 '	19 '	54			13.359,000000	19.054,000000	v.Chr.	178.588,346229	125	165.229,736842	265	177.076,399937	144	179.307,062183	22	13.358,609386	219
4.879.695,076023690		3.295,0760233924	27 °	22 '	1 '	49			13.360,000000	19.053,000000	v.Chr.	178.601,714621	257	165.242,105263	38	177.089,655151	236	179.320,484375	174	13.359,609357	219
4.880.060,322661120		3.295,3226608193	116 °	9 '	7 '	44			13.361,000000	19.052,000000	v.Chr.	178.615,083012	30	165.254,473684	171	177.102,910364	328	179.333,906567	326	13.360,609327	219
4.880.425,569298540		3.295,5692982462	205 °	57 '	13 '	39			13.362,000000	19.051,000000	v.Chr.	178.628,451404	163	165.266,842105	303	177.116,165578	60	179.347,328759	118	13.361,609298	219
4.880.790,815939970		3.295,8159359781	294 °	44 '	19 '	34			13.363,000000	19.050,000000	v.Chr.	178.641,819796	295	165.279,210526	76	177.129,420792	151	179.360,750951	270	13.362,609269	219
4.881.156,062573400		3.296,0625731000	23 °	32 '	1 '	30			13.364,000000	19.049,000000	v.Chr.	178.655,188188	68	165.291,578947	208	177.142,676005	243	179.374,173143	62	13.363,609240	219
4.881.521,309210830		3.296,3092105269	111 °	19 '	7 '	25			13.365,000000	19.048,000000	v.Chr.	178.668,556580	200	165.303,947368	341	177.155,931219	335	179.387,595335	214	13.364,609211	219
4.881.886,555748530		3.296,5558479538	200 °	6 '	13 '	20			13.366,000000	19.047,000000	v.Chr.	178.681,924971	333	165.316,315789	114	177.169,186433	67	179.401,017527	6	13.365,609181	219
4.882.251,802485690		3.296,8024853907	289 °	15 '	19 '	54			13.367,000000	19.046,000000	v.Chr.	178.695,293363	106	165.328,684211	246	177.182,441647	159	179.414,439718	158	13.366,609152	219
4.882.617,049123110		3.297,0491228076	18 °	41 '	1 '	10			13.368,000000	19.045,000000	v.Chr.	178.708,661755	238	165.341,052632	19	177.195,696860	251	179.427,861910	310	13.367,609123	219
4.882.982,295760530		3.297,2957602345	106 °	28 '	7 '	5			13.369,000000	19.044,000000	v.Chr.	178.722,030147	11	165.353,421053	152	177.208,952074	343	179.441,284102	102	13.368,609094	219
4.883.347,542397960		3.297,5423976814	195 °	16 '	13 '	1			13.370,000000	19.043,000000	v.Chr.	178.735,398539	143	165.365,789474	284	177.222,207288	75	179.454,706294	254	13.369,609064	219
4.883.712,789035390		3.297,7890353895	284 °	54 '	18 '	49			13.371,000000	19.042,000000	v.Chr.	178.748,766930	276	165.378,157895	57	177.235,462501	167	179.468,128486	46	13.370,609035	219
4.884.078,035677820		3.298,0356725152	13 °	51 '	0 '	51			13.372,000000	19.041,000000	v.Chr.	178.762,135322	49	165.390,526316	189	177.248,717715	258	179.481,550678	198	13.371,609006	219
4.884.443,282310240		3.298,2823099421	102 °	38 '	6 '	46			13.373,000000	19.040,000000	v.Chr.	178.775,503714	181	165.402,894737	322	177.261,972929	350	179.494,972870	350	13.372,608977	219
4.884.808,528947670		3.298,5289473690	190 °	25 '	12 '	41			13.374,000000	19.039,000000	v.Chr.	178.788,872106	314	165.415,263158	95	177.275,228143	82	179.508,395062	142	13.373,608947	219
4.885.173,775357100		3.298,7753570965	277 °	12 '	17 '	36			13.375,000000	19.038,000000	v.Chr.	178.802,240498	87	165.427,631579	227	177.288,483356	174	179.521,817254	294	13.374,608918	219
4.885.539,022222530		3.299,0222222228	8 °	0 '	0 '	32			13.376,000000	19.037,000000	v.Chr.	178.815,608890	219	165.440,000000	0	177.301,738570	266	179.535,239446	86	13.375,608889	219
4.885.904,268859650		3.299,2688596497	97 °	47 '	6 '	27			13.377,000000	19.036,000000	v.Chr.	178.828,977281	352	165.452,368421	133	177.314,993784	358	179.548,661638	238	13.376,608860	219
4.886.269,515497380		3.299,5154970766	186 °	35 '	12 '	22			13.378,000000	19.035,000000	v.Chr.	178.842,345673	124	165.464,736842	265	177.328,248997	90	179.562,083830	30	13.377,608830	219
4.886.634,762134810		3.299,7621340810	276 °	22 '	16 '	17			13.379,000000	19.034,000000	v.Chr.	178.855,714065	257	165.477,105263	38	177.341,504211	182	179.575,506022	314	13.378,608801	219
4.887.000,008772230		3.300,0087719304	3 °	9 '	0 '	12			13.380,000000	19.033,000000	v.Chr.	178.869,082457	30	165.489,473684	171	177.354,759425	273	179.588,928214	334	13.379,608772	219
4.887.365,255409650		3.300,2554093573	92 °	57 '	6 '	7			13.381,000000	19.032,000000	v.Chr.	178.882,450849	162	165.501,842105	303	177.368,014639	5	179.602,350406	126	13.380,608743	219
4.887.730,502047090		3.300,5020467842	181 °	44 '	12 '	2			13.382,000000	19.031,000000	v.Chr.	178.895,819240	295	165.514,210526	76	177.381,269852	97	179.615,777598	278	13.381,608713	219
4.888.095,748484520		3.300,7484845020	271 °	31 '	16 '	58			13.383,000000	19.030,000000	v.Chr.	178.909,187632	68	165.526,578947	208	177.394,525066	189	179.629,204790	70	13.382,608684	219
4.888.460,995321940		3.300,9953216380	358 °	19 '	23 '	53			13.384,000000	19.029,000000	v.Chr.	178.922,556024	200	165.538,947368	341	177.407,780280	281	179.642,616982	222	13.383,608655	219
4.888.826,241959370		3.301,2419590649	87 °	6 '	5 '	48			13.385,000000	19.028,000000	v.Chr.	178.935,924416	333	165.551,315789	114	177.421,035493	13	179.656,039173	14	13.384,608626	219
4.889.191,488596800		3.301,4885964918	176 °	54 '	11 '	43			13.386,000000	19.027,000000	v.Chr.	178.949,292808	105	165.563,684211	246	177.434,290707	105	179.669,461365	166	13.385,608596	219
4.889.556,735234230		3.301,7352330100	265 °	50 '	15 '	38			13.387,000000	19.026,000000	v.Chr.	178.962,661200	238	165.576,052632	19	177.447,545921	197	179.682,883557	318	13.386,608567	219
4.889.921,981871650		3.301,9818713456	353 °	28 '	23 '	33			13.388,000000	19.025,000000	v.Chr.	178.976,029591	11	165.588,421053	152	177.460,801135	288	179.696,305749	110	13.387,608538	219
4.890.287,228509080		3.302,2285087225	82 °	16 '	5 '	29			13.389,000000	19.024,000000	v.Chr.	178.989,397983	143	165.600,789474	284	177.474,056348	20	179.709,727941	262	13.388,608509	219
4.890.652,475146510		3.302,4751461994	171 °	3 '	11 '	24			13.390,000000	19.023,000000	v.Chr.	179.002,767375	276	165.613,157895	57	177.487,311562	112	179.723,150133	54	13.389,608480	219
4.891.017.722.787.930		3.302,7217830930	260 °	53 '	17 '	18			13.391,000000	19.022,000000	v.Chr.	179.016,134767	49	165.625,526316	189	177.500,566776	204	179.736,572325	206	13.390,608450	219
4.891.382.968421360		3.302,9684210532	349 °	38 '	23 '	14			13.392,000000	19.021,000000	v.Chr.	179.029,503159	181	165.637,894737	322	177.513,821989	296	179.749,994517	358	13.391,608421	219
4.891.748.215058790		3.303,2150584801	77 °	25 '	5 '	9			13.393,000000	19.020,000000	v.Chr.	179.042,871550	314	165.650,263158	95	177.527,077203	28	179.763,416709	150	13.392,608392	219
4.892.113.461696220		3.303,4616959070	166 °	13 '	11 '	4			13.394,000000	19.019,000000	v.Chr.	179.056,239942	86	165.662,631579	227	177.540,332417	120	179.776,838901	302	13.393,608363	219
4.892.478.708331640		3.303,7083331639	255 °	0 '	17 '	0			13.395,000000	19.018,000000	v.Chr.	179.069,608334	219	165.675,000000	0	177.553,587630	212	179.790,261089	94	13.394,608334	219
4.892.843.594971070		3.303,5949707608	344 °	47 '	22 '	55			13.396,000000	19.017,000000	v.Chr.	179.082,976726	352	165.687,368421	133	177.566,842844	303	179.803,683285	246	13.395,608304	219
4.893.209.201608500		3.304,2016081877	73 °	35 '	4 '	50			13.397,000000	19.016,000000	v.Chr.	179.096,345118	124	165.699,736842	265	177.580,098058	35	179.817,105477	38	13.396,608275	219
4.893.574.448245920		3.304,4482456160	161 °	22 '	10 '	45			13.398,000000	19.015,000000	v.Chr.	179.109,713509	257	165.712,105263	38	177.593,353227	127	179.830,527690	190	13.397,608246	219
4.893.939.694883350		3.304,6948830415	250 °	9 '	16 '	40			13.399,000000	19.014,000000	v.Chr.	179.123,081901	29	165.724,473684	171	177.606,608485	219	179.843,949861	342	13.398,608216	219
4.894.304.941520780		3.304,9415207880	339 °	57 '	21 '	35			13.400,000000	19.013,000000	v.Chr.	179.136,450293	162	165.736,842105	303	177.619,863912	311	179.857,372053	134	13.399,608187	219
4.894.670.188158210		3.305,1881578953	68 °	44 '	4 '	30			13.401,000000	19.012,000000	v.Chr.	179.149,818685	295	165.749,210526	76	177.633,118913	43	179.870,794245	286	13.400,608158	219
4.895.035.434795630		3.305,4347953220	157 °	32 '	10 '	26			13.402,000000	19.011,000000	v.Chr.	179.163,187077	67	165.761,578947	208	177.646,374126	135	179.884,216437	78	13.401,608129	219
4.895.400.681430360		3.305,6814327491	246 °	19 '	16 '	21			13.403,000000	19.010,000000	v.Chr.	179.176,555469	200	165.773,947368	341	177.659,629340	227	179.897,638628	230	13.402,608099	219
4.895.765.928070490		3.305,9280704090	335 °	4 '	22 '	16			13.404,000000	19.009,000000	v.Chr.	179.189,924860	333	165.786,315789	114	177.672,884554	319	179.911,060820	242	13.403,608070	219
4.896.131.174707920		3.306,1747076209	63 °	54 '	4 '	11			13.405,000000	19.008,000000	v.Chr.	179.203,292252	105	165.798,684211	246	177.686,139768	50	179.924,483012	174	13.404,608041	219
4.896.496.421345340		3.306,4213450298	152 °	41 '	10 '	6			13.406,000000	19.007,000000	v.Chr.	179.216,660644	238	165.811,052632	19	177.699,394981	142	179.937,905204	326	13.405,608012	219
4.896.861.667982770		3.306,6679824567	240 °	28 '	16 '	1			13.407,000000	19.006,000000	v.Chr.	179.230,029036	10	165.823,421053	152	177.712,650195	234	179.951,327396	118	13.406,607982	219
4.897.226.914620200		3.306,9146198200	329 °	17 '	21 '	57			13.408,000000	19.005,000000	v.Chr.	179.243,397143	143	165.835,789474	284	177.725,905906	326	179.964,749388	270	13.407,607953	219
4.897.592.161257620		3.307,1612573105	58 °	3 '	3 '	52			13.409,000000	19.004,000000	v.Chr.	179.256,765819	276	165.848,157895	57	177.739,160622	58	179.978,171780	62	13.408,607924	219
4.897.957.407895050		3.307,4078947374	147 °	51 '	9 '	47			13.410,000000	19.003,000000	v.Chr.	179.270,134211	48	165.860,526316	189	177.752,415836	150	179.991,593972	214	13.409,607895	219
4.898.322.654532480		3.307,6545321643	236 °	38 '	15 '	42			13.411,000000	19.002,000000	v.Chr.	179.283,502603	181	165.872,894737	322	177.765,671050	242	180.005,016164	6	13.410,607865	219
4.898.687.901.169910		3.307,9011699101	325 °	25 '	20 '	31			13.412,000000	19.001,000000	v.Chr.	179.296,870995	314	165.885,263158	95	177.778,926264	333	180.018,483656	154	13.411,607836	219
4.899.053.147807330		3.308,1478070181	53 °	13 '	3 '	32			13.413,000000	19.000,000000	v.Chr.	179.310,239387	86	165.897,631579	227	177.792,181477	65	180.031,860548	310	13.412,607807	219
4.899.418.394440760		3.308,3944444450	142 °	0 '	9 '	28			13.414,000000	18.999,000000	v.Chr.	179.323,607778	219	165.910,000000	0	177.805,436691	157	180.045,282740	102	13.413,607778	219
4.899.783.641082190		3.308,6410818719	231 °	47 '	15 '	23			13.415,000000	18.998,000000	v.Chr.	179.336,976170	351	165.922,368421	133	177.818,691905	249	180.058,704932	254	13.414,607749	219
4.900.148.887715620		3.308,8877156200	320 °	35 '	19 '	18			13.416,000000	18.997,000000	v.Chr.	179.350,344562	124	165.934,736842	265	177.831,947118	341	180.072,127124	46	13.415,607719	219
4.900.514.13435.7040		3.309,1343567257	48 °	22 '	3 '	13			13.417,000000	18.996,000000	v.Chr.	179.363,712954	257	165.947,105263	38	177.845,202332	73	180.085,549316	198	13.416,607690	219
4.900.879,380994470		3.309,3809941526	137 °	9 '	9 '	8			13.418,000000	18.995,000000	v.Chr.	179.377,081346	29	165.959,473684	171	177.858,457546	165	180.098,971508	350	13.417,607661	219
4.901.244,627631900		3.309,6276315795	226 °	57 '	15 '	3			13.419,000000	18.994,000000	v.Chr.	179.390,449738	162	165.971,842105	303	177.871,712759	257	180.112,393700	142	13.418,607632	219
4.901.609,874659320		3.309,8746593220	315 °	35 '	20 '	29			13.420,000000	18.993,000000	v.Chr.	179.403,818129	295	165.984,210526	76	177.884,967973	348	180.125,815892	294	13.419,607602	219
4.901.975,120906750		3.310,1209064333	44 °	32 '	2 '	54			13.421,000000	18.992,000000	v.Chr.	179.417,186521	67	165.996,578947	208	177.897,223187	80	180.139,238083	86	13.420,607573	219
4.902.340,367544180		3.310,3675438602	132 °	19 '	8 '	49			13.422,000000	18.991,000000	v.Chr.	179.430,554913	200	166.008,947368	341	177.910,478401	172	180.152,660275	238	13.421,607544	219
4.902.705,614181610		3.310,6141812871	221 °	6 '	14 '	44			13.423,000000	18.990,000000	v.Chr.	179.443,923305	332	166.021,315789	114	177.924,733614	264	180.166,082467	30	13.422,607515	219
4.903.070,860819030		3.310,8608189039	310 °	54 '	18 '	39			13.424,000000	18.989,000000	v.Chr.	179.457,291697	105	166.033,684211	246	177.937,988828	356	180.179,504659	182	13.423,607485	219
4.903.436,107456460		3.311,1074561409	39 °	41 '	2 '	34			13.425,000000	18.988,000000	v.Chr.	179.470,660088	238	166.046,052632	19	177.951,244042	88	180.192,926851	334	13.424,607456	219
4.903.801,354093890		3.311,3540935678	127 °	28 '	8 '	29			13.426,000000	18.987,000000	v.Chr.	179.484,028480	10	166.058,421053	152	177.964,499255	180	180.206,349043	126	13.425,607427	219
4.904.166,600731320		3.311,6007309947	216 °	16 '	14 '	25			13.427,000000	18.986,000000	v.Chr.	179.497,396872	143	166.070,789474	284	177.977,754469	272	180.219,771235	278	13.426,607398	219
4.904.531,847368740		3.311,8473680347	305 °	4 '	19 '	20			13.428,000000	18.985,000000	v.Chr.	179.510,765264	275	166.083,157895	57	177.991,009683	3	180.233,193427	70	13.427,607368	219
4.904.897,094006170		3.312,0940058485	34 °	51 '	2 '	15			13.429,000000	18.984,000000	v.Chr.	179.524,133656	48	166.095,526316	189	178.004,264897	95	180.246,615619	222	13.428,607339	219
4.905.262,340643600		3.312,3406432754	123 °	38 '	8 '	10			13.430,000000	18.983,000000	v.Chr.	179.537,502047	181	166.107,894737	322	178.017,520110	187	180.260,037811	14	13.429,607310	219
4.905.627,587281020		3.312,5872807023	213 °	25 '	14 '	5			13.431,000000	18.982,000000	v.Chr.	179.550,870439	313	166.120,263158	95	178.030,775324	279	180.273,460003	166	13.430,607281	219
4.905.992.833918450		3.312,9339181292	302 °	13 '	20 '	0			13.432,000000	18.981,000000	v.Chr.	179.564,238831	86	166.132,631579	227	178.044,030538	11	180.286,882195	318	13.431,607251	219
4.906.358,080555880		3.313,0805555561	29 °	0 '	1 '	56			13.433,000000	18.980,000000	v.Chr.	179.577,607223	219	166.145,000000	0	178.057,285751	103	180.300,304387	110	13.432,607222	219
4.906.723,327193310		3.313,3271929830	118 °	47 '	7 '	51			13.434,000000	18.979,000000	v.Chr.	179.590,975615	351	166.157,368421	133	178.070,540965	195	180.313,726579	262	13.433,607193	219
4.907.088,573830730		3.313,5738304099	207 °	35 '	13 '	46			13.435,000000	18.978,000000	v.Chr.	179.604,344007	124	166.169,736842	265	178.083,796179	287	180.327,148771	54	13.434,607164	219
4.907.453,820467810		3.313,8204678362	296 °	44 '	18 '	41			13.436,000000	18.977,000000	v.Chr.	179.617,712398	256	166.182,105263	38	178.097,051393	19	180.340,570963	206	13.435,607135	219
4.907.819,067105550		3.314,0671052637	24 °	9 '	1 '	36			13.437,000000	18.976,000000	v.Chr.	179.631,080790	29	166.194,473684	171	178.110,306606	110	180.353,993155	358	13.436,607105	219
4.908.184,313743010		3.314,3137426906	113 °	57 '	7 '	31			13.438,000000	18.975,000000	v.Chr.	179.644,449182	162	166.206,842105	303	178.123,561820	202	180.367,415347	150	13.437,607076	219
4.908.549,560380440		3.314,5603801750	203 °	44 '	13 '	26			13.439,000000	18.974,000000	v.Chr.	179.657,817574	294	166.219,210526	76	178.136,817034	294	180.380,837538	302	13.438,607047	219
4.908.914.807.270.370		3.314,8070170370	293 °	41 '	22 '	22			13.440,000000	18.973,000000	v.Chr.	179.671,185966	67	166.231,578947	208	178.150,072246	26	180.394,259730	94	13.439,607018	219
4.909.280,053653300		3.315,0536549713	19 °	19 '	1 '	17			13.441,000000	18.972,000000	v.Chr.	179.684,554357	200	166.243,947368	341	178.163,327461	118	180.407,681922	245	13.440,606988	219
4.909.645,300292720		3.315,3002923982	108 °	6 '	7 '	12			13.442,000000	18.971,000000	v.Chr.	179.697,922749	332	166.256,315789	114	178.176,582675	210	180.421,104114	37	13.441,606959	219
4.910.010,546930150		3.315,5469298251	197 °	54 '	13 '	7			13.443,000000	18.970,000000	v.Chr.	179.711,291141	105	166.268,684211	246	178.189,837888	302	180.434,526306	189	13

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,211245297156	Grad	365,257317464240	Grad
4.918.045.972953550		3.320.972953216969	350 ° 16 ' 23 : 21						13.465,000000000	18.948,000000000	v.Chr.	180.005,395761	142 °	166.540,789474	284 °	178.481,452590	163 °	180.729,814529	293 °	13.464,606287	218 °
4.918.411.219599360		3.321.337599360	351 ° 19 ' 23 : 21						13.466,000000000	18.949,000000000	v.Chr.	180.018,744153	275 °	166.553,157895	57 °	178.494,797804	255 °	180.743,128721	85 °	13.465,606257	218 °
4.918.776.466228410		3.321.466228070	168 ° 51 ' 11 : 11						13.467,000000000	18.950,000000000	v.Chr.	180.032,132545	48 °	166.565,526316	189 °	178.507,963018	347 °	180.756,658913	237 °	13.466,606228	218 °
4.919.141.712865830		3.321.712865496	257 ° 38 ' 17 : 6						13.468,000000000	18.945,000000000	v.Chr.	180.045,500936	180 °	166.577,894737	322 °	178.521,218231	79 °	180.770,081105	29 °	13.467,606199	218 °
4.919.506.959503260		3.321.959509296	345 ° 25 ' 23 : 1						13.469,000000000	18.944,000000000	v.Chr.	180.058,869328	313 °	166.590,263158	95 °	178.534,473445	170 °	180.783,503297	181 °	13.468,606170	218 °
4.919.871.206340610		3.322.206340515	74 ° 13 ' 4 : 56						13.470,000000000	18.943,000000000	v.Chr.	180.072,237720	86 °	166.602,631579	227 °	178.547,728659	262 °	180.796,925489	333 °	13.469,606140	218 °
4.920.237.452778110		3.322.452777784	163 ° 0 ' 10 : 52						13.471,000000000	18.942,000000000	v.Chr.	180.085,606112	218 °	166.615,000000	0 °	178.560,983872	354 °	180.810,347681	125 °	13.470,606111	218 °
4.920.602.699415540		3.322.699415053	252 ° 47 ' 16 : 47						13.472,000000000	18.941,000000000	v.Chr.	180.098,974504	351 °	166.627,368421	133 °	178.574,239086	86 °	180.823,769873	277 °	13.471,606082	218 °
4.920.967.946052970		3.322.946052632	341 ° 35 ' 22 : 42						13.473,000000000	18.940,000000000	v.Chr.	180.112,342895	123 °	166.639,736842	265 °	178.587,494300	178 °	180.837,192065	69 °	13.472,606053	218 °
4.921.333.192690450		3.323.192690093	68 ° 22 ' 4 : 37						13.474,000000000	18.939,000000000	v.Chr.	180.125,711287	256 °	166.652,105263	38 °	178.600,749513	270 °	180.850,614256	221 °	13.473,606023	218 °
4.921.698.439237820		3.323.439237480	158 ° 9 ' 10 : 32						13.475,000000000	18.938,000000000	v.Chr.	180.139,079679	29 °	166.664,473684	171 °	178.614,004727	2 °	180.864,036448	13 °	13.474,605994	218 °
4.922.063.685965250		3.323.685964919	247 ° 57 ' 16 : 27						13.476,000000000	18.937,000000000	v.Chr.	180.152,448071	161 °	166.676,842105	303 °	178.627,259941	94 °	180.877,458640	165 °	13.475,605965	218 °
4.922.428.932602680		3.323.932602398	336 ° 44 ' 22 : 22						13.477,000000000	18.936,000000000	v.Chr.	180.165,816463	294 °	166.689,210526	76 °	178.640,515155	185 °	180.890,880832	317 °	13.476,605936	218 °
4.922.794.179240100		3.324.179239767	65 ° 31 ' 15 : 18						13.478,000000000	18.935,000000000	v.Chr.	180.179,184854	67 °	166.701,578947	208 °	178.653,770883	17 °	180.904,302404	109 °	13.477,605906	218 °
4.923.159.425877530		3.324.425877196	153 ° 19 ' 10 : 13						13.479,000000000	18.934,000000000	v.Chr.	180.192,553246	199 °	166.713,947368	341 °	178.667,025582	9 °	180.917,725216	261 °	13.478,605877	218 °
4.923.524.672514960		3.324.672514205	242 ° 6 ' 16 : 8						13.480,000000000	18.933,000000000	v.Chr.	180.205,921638	332 °	166.726,315789	114 °	178.680,280796	101 °	180.931,147408	53 °	13.479,605848	218 °
4.923.889.919153390		3.324.919152074	331 ° 54 ' 22 : 3						13.481,000000000	18.932,000000000	v.Chr.	180.219,290030	104 °	166.738,684211	246 °	178.693,536009	193 °	180.944,569600	205 °	13.480,605819	218 °
4.924.255.165789810		3.325.165789474	60 ° 41 ' 3 : 58						13.482,000000000	18.931,000000000	v.Chr.	180.232,658422	237 °	166.751,053632	19 °	178.706,791223	285 °	180.957,991952	357 °	13.481,605789	218 °
4.924.620.412426040		3.325.412426002	149 ° 30 ' 9 : 53						13.483,000000000	18.930,000000000	v.Chr.	180.246,026814	10 °	166.763,421052	152 °	178.720,045437	17 °	180.971,413984	149 °	13.482,605760	218 °
4.924.985.659064670		3.325.659064381	237 ° 16 ' 15 : 49						13.484,000000000	18.929,000000000	v.Chr.	180.259,395205	142 °	166.775,789474	284 °	178.733,301651	109 °	180.984,836176	301 °	13.483,605731	218 °
4.925.350.905702100		3.325.905701550	326 ° 3 ' 21 : 44						13.485,000000000	18.928,000000000	v.Chr.	180.272,763597	275 °	166.788,157895	57 °	178.746,556864	200 °	180.998,258368	93 °	13.484,605702	218 °
4.925.716.152339520		3.326.152339189	55 ° 51 ' 3 : 39						13.486,000000000	18.927,000000000	v.Chr.	180.286,131989	48 °	166.800,526316	189 °	178.759,812078	292 °	181.011,680560	245 °	13.485,605673	218 °
4.926.081.398976950		3.326.398976628	234 ° 38 ' 3 : 55						13.487,000000000	18.926,000000000	v.Chr.	180.299,500381	180 °	166.812,894737	322 °	178.773,067214	24 °	181.025,035008	37 °	13.486,605643	218 °
4.926.446.645614380		3.326.645614357	232 ° 25 ' 15 : 29						13.488,000000000	18.925,000000000	v.Chr.	180.312,868773	313 °	166.825,263158	95 °	178.786,322505	116 °	181.038,524944	189 °	13.487,605614	218 °
4.926.811.892251800		3.326.892251626	321 ° 13 ' 21 : 24						13.489,000000000	18.924,000000000	v.Chr.	180.326,237164	85 °	166.837,631579	227 °	178.799,577719	208 °	181.051,947136	341 °	13.488,605585	218 °
4.927.177.138889230		3.327.138888895	50 ° 0 ' 3 : 20						13.490,000000000	18.923,000000000	v.Chr.	180.339,605556	218 °	166.850,000000	0 °	178.812,833933	300 °	181.065,369328	133 °	13.489,605556	218 °
4.927.542.385526660		3.327.542385184	139 ° 47 ' 9 : 15						13.491,000000000	18.922,000000000	v.Chr.	180.352,973948	351 °	166.862,368421	133 °	178.826,088147	32 °	181.078,791520	285 °	13.490,605526	218 °
4.927.907.632164090		3.327.632163743	228 ° 35 ' 15 : 10						13.492,000000000	18.921,000000000	v.Chr.	180.366,342340	123 °	166.874,736842	265 °	178.839,343360	124 °	181.092,213711	77 °	13.491,605497	218 °
4.928.272.878801510		3.327.878801102	316 ° 22 ' 21 : 5						13.493,000000000	18.920,000000000	v.Chr.	180.379,710732	256 °	166.887,105263	38 °	178.852,598574	215 °	181.105,635903	229 °	13.492,605468	218 °
4.928.638.125438940		3.328.125438597	45 ° 9 ' 3 : 0						13.494,000000000	18.919,000000000	v.Chr.	180.393,079123	28 °	166.899,473684	171 °	178.865,853788	307 °	181.119,058095	21 °	13.493,605439	218 °
4.929.003.372076370		3.328.372076054	134 ° 57 ' 8 : 55						13.495,000000000	18.918,000000000	v.Chr.	180.406,447515	161 °	166.911,842105	303 °	178.879,109001	39 °	181.132,480287	173 °	13.494,605409	218 °
4.929.368.618713800		3.328.618713459	223 ° 44 ' 14 : 50						13.496,000000000	18.917,000000000	v.Chr.	180.419,815907	294 °	166.924,210526	76 °	178.892,364215	131 °	181.145,902479	325 °	13.495,605380	218 °
4.929.733.865351220		3.328.865350778	312 ° 32 ' 20 : 46						13.497,000000000	18.916,000000000	v.Chr.	180.433,184299	66 °	166.936,578947	208 °	178.905,619429	223 °	181.159,324671	117 °	13.496,605351	218 °
4.930.099.111988650		3.329.111988047	40 ° 19 ' 2 : 41						13.498,000000000	18.915,000000000	v.Chr.	180.446,552691	199 °	166.948,947368	341 °	178.918,874642	315 °	181.172,746863	269 °	13.497,605322	218 °
4.930.464.358260080		3.329.358625184	129 ° 36 ' 8 : 31						13.499,000000000	18.914,000000000	v.Chr.	180.459,921083	332 °	166.961,315789	114 °	178.932,129856	47 °	181.186,091055	61 °	13.498,605292	218 °
4.930.829.605263500		3.329.605263185	218 ° 54 ' 14 : 31						13.500,000000000	18.913,000000000	v.Chr.	180.473,289474	104 °	166.973,684211	246 °	178.945,385070	139 °	181.199,591247	213 °	13.499,605263	218 °
4.931.194.851900930		3.329.851900854	307 ° 41 ' 20 : 26						13.501,000000000	18.912,000000000	v.Chr.	180.486,657866	237 °	166.986,052632	19 °	178.958,640284	231 °	181.213,013439	5 °	13.500,605234	218 °
4.931.560.098538360		3.330.098538023	35 ° 28 ' 2 : 21						13.502,000000000	18.911,000000000	v.Chr.	180.500,026258	9 °	166.998,421053	152 °	178.971,895497	322 °	181.226,435631	157 °	13.501,605205	218 °
4.931.925.345175790		3.330.345175394	134 ° 17 ' 8 : 0						13.503,000000000	18.910,000000000	v.Chr.	180.513,394650	142 °	167.010,789474	284 °	178.985,150711	54 °	181.239,857823	309 °	13.502,605175	218 °
4.932.290.591813210		3.330.591812861	213 ° 3 ' 14 : 12						13.504,000000000	18.909,000000000	v.Chr.	180.526,763042	275 °	167.023,157895	57 °	178.998,405925	146 °	181.253,280015	101 °	13.503,605146	218 °
4.932.655.838450640		3.330.838450230	302 ° 51 ' 20 : 7						13.505,000000000	18.908,000000000	v.Chr.	180.540,131433	47 °	167.035,526316	189 °	179.011,661138	238 °	181.266,702207	253 °	13.504,605117	218 °
4.933.021.085088070		3.331.085087191	31 ° 38 ' 2 : 2						13.506,000000000	18.907,000000000	v.Chr.	180.553,499825	180 °	167.047,894737	322 °	179.024,916352	330 °	181.280,124399	45 °	13.505,605088	218 °
4.933.386.331725490		3.331.725490	257 ° 25 ' 22 : 57						13.507,000000000	18.906,000000000	v.Chr.	180.566,868217	313 °	167.060,263158	95 °	179.038,171566	62 °	181.293,546991	197 °	13.506,605058	218 °
4.933.751.57836292 0		3.331.578362737	208 ° 13 ' 13 : 52						13.508,000000000	18.905,000000000	v.Chr.	180.580,236609	85 °	167.072,631579	227 °	179.051,426780	154 °	181.306,968783	349 °	13.507,605029	218 °
4.934.116.200230500		3.331.825000056	297 ° 0 ' 19 : 48						13.509,000000000	18.904,000000000	v.Chr.	180.593,605001	218 °	167.085,000000	0 °	179.064,681993	246 °	181.320,390975	141 °	13.508,605000	218 °
4.934.482.071637780		3.332.071637475	26 ° 47 ' 1 : 43						13.510,000000000	18.903,000000000	v.Chr.	180.606,973392	350 °	167.097,368421	133 °	179.077,937207	337 °	181.333,813166	293 °	13.509,604971	218 °
4.934.847.437875200		3.332.874554304	115 ° 34 ' 16 : 38						13.511,000000000	18.902,000000000	v.Chr.	180.620.341.784	123 °	167.109.736842	265 °	179.091.193.423	69 °	181.347.236.858	85 °	13.510.604942	218 °
4.935.212.564912630		3.332.564912813	203 ° 22 ' 13 : 33						13.512,000000000	18.901,000000000	v.Chr.	180.633,710716	256 °	167.122,105263	38 °	179.104,447634	161 °	181.360,657550	237 °	13.511,604912	218 °
4.935.577.811550060		3.332.811549708	292 ° 9 ' 19 : 28						13.513,000000000	18.900,000000000	v.Chr.	180.647,078568	28 °	167.134,473684	171 °	179.117,702848	253 °	181.374,079742	29 °	13.512,604883	218 °
4.935.943.058187490		3.333.058187351	21 ° 57 ' 1 : 23						13.514,000000000	18.899,000000000	v.Chr.	180.660,446960	161 °	167.146,842105	303 °	179.130,958062	345 °	181.387,501934	181 °	13.513,604854	218 °
4.936.308.305424010		3.333.304824010	112 ° 44 ' 7 : 28						13.515,000000000	18.898,000000000	v.Chr.	180.673,815352	294 °	167.159,210526	76 °	179.144,213276	77 °	181.400,924825	333 °	13.514,604825	218 °
4.936.673.551462340		3.333.551461989	199 ° 32 ' 13 : 14						13.516,000000000	18.897,000000000	v.Chr.	180.687,183743	66 °	167.171,578947	208 °	179.157,468489	169 °	181.414,346318	125 °	13.515,604795	218 °
4.937.038.798099770		3.333.798094158	287 ° 19 ' 19 : 9						13.517,000000000	18.896,000000000	v.Chr.	180.700,552135	199 °	167.183,947368	341 °	179.170,723703	261 °	181.427,768510	277 °	13.516,604766	218 °
4.937.404.044737190		3.334.047368427	16 ° 6 ' 1 : 4						13.518,000000000	18.895,000000000	v.Chr.	180.713,920527	331 °	167.196,315789	114 °	179.183,978917	352 °	181.441,190702	69 °	13.517,604737	218 °
4.937.769.217675200		3.334.291374800	160 ° 54 ' 6 : 29						13.519,000000000	18.894,000000000	v.Chr.	180.727.288919	104 °	167.208,684211	246 °	179.197,234130	84 °	181.454,612884	221 °	13.518,604708	218 °
4.938.134.538012050		3.334.538011695	194 ° 41 ' 12 : 54						13.520,000000000	18.893,000000000	v.Chr.	180.740,657311	237 °	167.221,052632	19 °	179.210,489344	176 °	181.468,035086	13 °	13.519,604678	218 °
4.938.499.784649480		3.334.7846491234	282 ° 28 ' 18 : 49						13.521,000000000	18.892,000000000	v.Chr.	180.754,025702	9 °	167.233,421053	152 °	179.223,744558	268 °	181.481,457278	165 °	13.520,604649	218 °
4.938.865.031286900		3.335.031286503	11 ° 16 ' 0 : 45						13.522,000000000	18.891,000000000	v.Chr.	180.767,394094	142 °	167.245,789474	284 °	179.236,999771	360 °	181.494,879470	317 °	13.521,604620	218 °
4.939.230.277304630		3.335.277923007	175 ° 3 ' 12 : 30						13.523,000000000	18.890,000000000	v.Chr.	180.780,762486	274 °	167.258,157895	57 °	179.250,254985	92 °	181.508,301662	109 °	13.522,604591	218 °
4.939.595.524561760		3.335.524561401	189 ° 51 ' 12 : 35						13.524,000000000	18.889,000000000	v.Chr.	180.794,130878	47 °	167.270,526316	189 °	179.263,510199	184 °	181.521,723854	261 °	13.523,604561	218 °
4.939.960.771199190		3.335.771198810	278 ° 38 ' 18 : 30						13.525,000000000	18.888,000000000	v.Chr.	180.807.499270	180 °	167.282,894737	322 °	179.276,764413	276 °	181.535,146046	53 °	13.524,604532	218 °
4.940.326.017836610		3.336.017836279	6 ° 25 ' 0 : 25						13.526,000000000	18.887,000000000	v.Chr.	180.820,867662	332 °	167.295,263158	95 °	179.290,020626	7 °	181.548,568238	205 °	13.525,604503	218 °
4.940.691.264474040		3.336.264473684	96 ° 13 ' 6 : 0						13.527,000000000	18.886,000000000	v.Chr.	180.834,236053	85 °	167.307,631579	227 °	179.303,275599	59 °	181.561,990420	357 °	13.526,604474	218 °
4.941.056.511141770		3.336.511141317	184 ° 9 ' 12 : 16						13.528,000000000	18.885,000000000	v.Chr.	180.847,604445	218 °	167.320,000000	0 °	179.316,531054	191 °	181.575,412621	149 °	13.527,604444	218 °
4.941.421.757748890		3.336.7577485386	273 ° 47 ' 18 : 11						13.529,000000000	18.884,000000000	v.Chr.	180.860,972837	350 °	167.332,368421	133 °	179.329,786267	283 °	181.588,834813	301 °	13.528,604415	218 °
4.941.787.004386320		3.337.0043859655	2 ° 35 ' 0 : 6						13.530,000000000	18.883,000000000	v.Chr.	180.874,341229	123 °	167.344,736842	265 °	179.343,041481	15 °	181.602,257005	93 °	13.529,604386	218 °
4.942.152.251023750		3.337.2510233924	90 ° 22 ' 6 : 1						13.531,000000000	18.882,000000000	v.Chr.	180.887,709621	255 °	167.357,105263	38 °	179.356,296695	107 °	181.615,679197	245 °	13.530,604357	218 °
4.942.517.497660180		3.337.4976601380	180 ° 9 ' 12 : 0						13.532,000000000	18.881,000000000	v.Chr.	180.901.078012	28 °	167.369.473684	171 °	179.369.610.389	199 °	181.629.101.389	37 °	13.531.604327	218 °
4.942.882.744298600		3.337.7442982462	268 ° 57 ' 17 : 51						13.533,000000000	18.880,000000000	v.Chr.	180.914.446404	161 °	167.381,842105	303 °	179.382,807122	291 °	181.642,523581	188 °	13.532,604298	218 °
4.943.247.990936030		3.337.9909356731	357 ° 44 ' 23 : 46						13.534,000000000	18.879,000000000	v.Chr.	180.927.814796	293 °	167.394,210526	76 °	179.396,062336	22 °	181.655,945733	340 °	13.533,604269	218 °
4.943.613.237573460		3.338.2375731000	86 ° 32 ' 5 : 42						13.535,000000000	18.878,000000000	v.Chr.	180.941,183188	66 °	167.406,578947	208 °	179.409,317550	114 °	181.669,367965	132 °	13.534,604240	218 °
4.943.978.484210890		3.338.4842108591	273 ° 41 ' 18 : 10						13.536,000000000	18.877,000000000	v.Chr.	180.954,551580	199 °	167.418,947368	341 °	179.422,573763	206 °	181.682,810571	284 °	13.535,604211	218 °
4.944.343.730848310		3.338.7308479538	263 ° 6 ' 17 : 32						13.537,000000000	18.876,000000000	v.Chr.	180.967,919971	331 °	167.431,315789	114 °	179.435,827977	298 °	181.696,212349	76 °	13.536,604181	218 °
4.944.708.977485740		3.338.977485807	352 ° 54 ' 23 : 27						13.538,000000000	18.875,000000000	v.Chr.	180.981,288363	104 °	167.443,684211	246 °	179.449,083191	30 °	181.709,634541	228 °	13.537,604152	218 °
4.945.074.224123170		3.339.2241228076	81 ° 41 ' 5 : 22						13.539,000000000	18.874,000000000	v.Chr.	180.994,656755	236 °	167.456,052632	19 °	179.462,338405	122 °	181.723,056733	20 °	13.538,604123	218 °
4.945.439.470760590		3.339.4707601590	251 ° 28 ' 20 : 2						13.540,000000000	18.873,000000000	v.Chr.	180.008.025147	9 °	167.468,421053	152 °	179.475,592894	214 °	181.736,478925	172 °	13.539,604094	218 °
4.945.804.713980200		3.339.7137976614	258 ° 16 ' 17 : 13						13.541,000000000	18.872,000000000	v.Chr.	181.021.393539	142 °	167.480,789474	284 °	179.488,848832	306 °	181.749,901117	324 °	13.540,604064	218 °
4.946.169.964035450		3.339.9640350883	347 ° 3 ' 23 : 8						13.542,000000000	18.871,000000000	v.Chr.	181.034,761931	274 °	167.493,157895	57 °	179.502,104046	37 °	181.763,323309	116 °	13.541,604035	218 °
4.946.535.210672850		3.340.2106725152	76 ° 51 ' 5 : 3						13.543,000000000	18.870,000000000	v.Chr.	181.048,130327	47 °	167.505,526316	189 °	179.515,359259	129 °	181.776,745501	268 °	13.542,604006	218 °
4.946.900.457309000		3.340.4573090000	245 ° 38 ' 18 : 0						13.544,000000000	18.869,000000000	v.Chr.	181.061,498714	180 °	167.517,894737	322 °	179.528,614473	221 °	181.790,167693	60 °	13.543,603977	218 °
4.947.265.703947730		3.340.7039473690	253 ° 25 ' 16 : 53						13.545,000000000	18.868,000000000	v.Chr.	181.074,867106	312 °	167.530,263158	95 °	179.541,869687	313 °	181.803,589885	212 °	13.544,603947	218 °
4.947.630.950585160		3.340.9505847959	342 ° 13 ' 22 : 48						13.546,000000000	18.867,000000000	v.Chr.	181.088.235498	85 °	167.542,631579	227 °	179.555,124901	45 °	181.817,012076	4 °	13.545,603918	218 °
4.947.996.197222580		3.341.1972222228	71 ° 0 ' 4 : 44						13.547,000000000	18.866,000000000	v.Chr.	181.101,603890	217 °	167.555,000000	0 °	179.568,380114	137 °	181.830,434268	156 °	13.546,603889	218 °
4.948.361.443860010		3.341.4438560010	140 ° 47 ' 10 : 29						13.548,000000000	18.865,000000000	v.Chr.	181.114.972281	350 °	167.567,368421	133 °	179.581,833128	229 °	181.843,856460	308 °	13.547,603860	218 °
4.948.726.690497440		3.341.6904970766	249 ° 35 ' 16 : 34						13.549,000000000	18.864,000000000	v.Chr.	181.128,340673	123 °	167.579,736842	265 °	179.594,890542	321 °	181.857,278652	100 °	13.548,603830	218 °
4.949.091.937134870		3.341.9371345035	337 ° 22 ' 22 : 29						13.550,000000000	18.863,000000000	v.Chr.	181.141.709665	255 °	167.592,105263	38 °	179.608,145755	52 °	181.870,700844	252 °	13.549,603801	218 °
4.949.457.183772250		3.342.1837719304	66 ° 9 ' 4 : 24						13.551,000000000	18.862,000000000	v.Chr.	181.155.077457	28 °	167.604,473684	171 °	179.621,400969	144 °	181.884,123036	44 °	13.550,603772	218 °
4.949.822.430409720		3.342.4304097235	325 ° 58 ' 21 : 41						13.552,000000000	18.861,000000000	v.Chr.	181.168,445849	161 °	167.616,842105	303 °	179.634,051483	236 °	181.897,545728	196 °	13.551,603743	218 °
4.950.187.677047150		3.342.6770467842	244 ° 44 ' 16 : 14						13.553,000000000	18.860,000000000	v.Chr.	181.181,814240	293 °	167.629,210526	76 °	179.647,911396	328 °	181.910,967420	348 °	13.552,603713	218 °
4.950.552.926845800		3.342.9236842111	333 ° 32 ' 22 : 10						13.554,000000000	18.859,000000000	v.Chr.	181.195,182632	66 °	167.641,578947	208 °	179.661,166610	60 °	181.924,389612	140 °	13.553,603684	218 °
4.950.918.170322000		3.343.1703216380	61 ° 19 ' 4 : 5						13.555,000000000	18.858,000000000	v.Chr.	181.208.551024	198 °	167.653,947368	341 °	179.674,421824	152 °	181.937,811804	292 °	13.554,603655	218 °
4.951.283.414695940		3.343.4169559430	150 ° 58 ' 10 : 0						13.556,000000000	18.857,000000000	v.Chr.	181.221.919416	331 °	167.666,315789	114 °	179.687,677038	244 °	181.951,233996	84 °	13.555,603626	218 °
4.951.648.663596860		3.343.6635964918	239 ° 54 ' 15 : 55						13.557,000000000	18.856,000000000	v.Chr.	181.235.287808	104 °	167.678,684211	246 °	179.700,932251	336 °	181.964,656188	236 °	13.556,603596	218 °
4.952.013.910234280		3.343.9102339187	328 ° 41 ' 21 : 50						13.558,000000000	18.855,000000000	v.Chr.	181.248,656200	236 °	167.691,052632	19 °	179.714,187465	67 °	181.978,078380	28 °	13.557,603567	218 °
4.952.379.156871710		3.344.1568713456	56 ° 28 ' 3 : 45						13.559,000000000	18.854,000000000	v.Chr.	181.262,024591	9 °	167.703,421053	152 °	179.727,442679	159 °	181.991,500572	180 °	13.558,603538	218 °
4.952.744.403509140		3.344.4035091401	225 ° 17 ' 15 : 0						13.560,000000000	18.853,000000000	v.Chr.	181.275,392983	141 °	167.715,789474	284 °	179.740,697892	251 °	182.004,922764	332 °	13.559,603509	218 °
4.953.109.650146570		3.344.6501461994	234 ° 3 ' 15 : 36						13.561,000000000	18.852,000000000	v.Chr.	181.288,761375	274 °	167.728,157895	57 °	179.753,953106	343 °	182.018,344956	124 °	13.560,603480	217 °
4.953.474.896783990		3.344.8967836263	323 ° 51 ' 21 : 31						13.562,000000000	18.851,000000000	v.Chr.	181.302.129767	47 °	167.740,526316	189 °	179.767,208320	75 °	182.031,767146	276 °	13.561,603450	217 °
4.953.840.143421420		3.345.1434210532	52 ° 38 ' 3 : 26						13.563,000000000	18.850,000000000	v.Chr.	181.315,498159	179 °	167.752,894737	322 °	179.780,463534	167 °	182.045,189340	68 °	13.562,603421	217 °
4.954.205.390058850		3.345.3900589450	140 ° 29 ' 9 : 21						13.564,000000000	18.849,000000000	v.Chr.	181.328,866550	312 °	167.765,263158	95 °	179.793,718747	259 °	182.058,611531	220 °	13.563,603392	217 °
4.954.570.636696280		3.345.6366959070	229 ° 13 ' 15 : 16						13.565,000000000	18.848,000000000	v.Chr.	181.342,234942	85 °	167.777,631579	227 °	179.806,973961	351 °	182.072,033723	12 °	13.564,603363	217 °
4.954.935.883333700		3.345.8833333399	318 ° 0 ' 21 : 12						13.566,000000000	18.847,000000000	v.Chr.	181.355,603334	217 °	167.790,000000	0 °	179.820,229175	83 °	182.085,455915	164 °	13.565,603333	217 °
4.955.301.129971130		3.346.1299707608	47 ° 47 ' 3 : 7						13.567,000000000	18.846,000000000	v.Chr.	181.368,971726	350 °	167.802,368421	133 °	179.833,484388	174 °	182.098,878107	316 °	13.566,603304	217 °
4.955.666.376608500		3.346.3766080567	268

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Pos.	Synodische-Monate	Pos.	Anom. Monate	Pos.	Drakonitisch.Monate	Pos.	Siderischer Jahre	Pos.
365,246637427	365,246637426900	0,246637426906		R.A	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.		27,32165862301	Grad	29,53057916218	Grad	27,55494132745	Grad	27,21214529977	Grad	365,25637614654230	Grad
4.966.258,52909950	3.353,529095678	190 ° 28 ' 12 · 41						13.597,00000000	18.816,00000000	v.Chr.	181.770,023480	8	168.173,421053	152	180.231,140800	51	182.501,543866	196	13.596,602427	217
4.966.623,77573170	3.353,775709947	279 ° 15 ' 37						13.598,00000000	18.815,00000000	v.Chr.	181.783,291872	141	168.185,789474	284	180.244,369013	143	182.514,966058	348	13.597,602398	217
4.966.989,02368080	3.354,022368216	8 ° 3 ' 0 · 32						13.599,00000000	18.814,00000000	v.Chr.	181.796,760264	274	168.198,157895	57	180.257,651227	234	182.528,388250	140	13.598,602368	217
4.967.354,269006230	3.354,269005845	97 ° 51 ' 6 · 27						13.600,00000000	18.813,00000000	v.Chr.	181.810,128656	46	168.210,526316	189	180.270,906441	326	182.541,810441	292	13.599,602339	217
4.967.719,515643660	3.354,515643754	186 ° 38 ' 12 · 22						13.601,00000000	18.812,00000000	v.Chr.	181.823,497047	179	168.222,894737	322	180.284,161654	58	182.555,232633	84	13.600,602310	217
4.968.084,762281080	3.354,762280723	274 ° 25 ' 18 · 17						13.602,00000000	18.811,00000000	v.Chr.	181.836,865439	312	168.235,263158	95	180.297,416868	150	182.568,654825	236	13.601,602281	217
4.968.450,008918510	3.355,008918129	3 ° 13 ' 0 · 12						13.603,00000000	18.810,00000000	v.Chr.	181.850,233831	84	168.247,631579	227	180.310,672082	242	182.582,077017	28	13.602,602251	217
4.968.815,255555940	3.355,255555561	92 ° 0 ' 6 · 8						13.604,00000000	18.809,00000000	v.Chr.	181.863,602223	217	168.260,000000	0	180.323,927296	334	182.595,499209	180	13.603,602222	217
4.969.180,502193370	3.355,502192830	181 ° 47 ' 12 · 3						13.605,00000000	18.808,00000000	v.Chr.	181.876,970615	349	168.272,368421	133	180.337,182509	66	182.608,921401	332	13.604,602193	217
4.969.545,748830190	3.355,748830080	270 ° 35 ' 17 · 19						13.606,00000000	18.807,00000000	v.Chr.	181.890,139007	122	168.284,736842	265	180.350,437758	158	182.622,343593	228	13.605,602164	217
4.969.910,995468220	3.355,995467868	359 ° 22 ' 23 · 53						13.607,00000000	18.806,00000000	v.Chr.	181.903,707398	255	168.297,105263	38	180.363,697937	249	182.635,765785	276	13.606,602135	217
4.970.276,242105650	3.356,242105637	87 ° 9 ' 5 · 48						13.608,00000000	18.805,00000000	v.Chr.	181.917,075790	27	168.309,473684	171	180.376,948150	341	182.649,187977	68	13.607,602105	217
4.970.641,488747090	3.356,488742906	176 ° 57 ' 11 · 43						13.609,00000000	18.804,00000000	v.Chr.	181.930,444182	160	168.321,842105	303	180.390,203364	73	182.662,610169	220	13.608,602076	217
4.971.006,735380500	3.356,735380121	266 ° 45 ' 17 · 38						13.610,00000000	18.803,00000000	v.Chr.	181.943,812574	293	168.334,210526	76	180.403,458578	165	182.676,032361	12	13.609,602047	217
4.971.371,982017930	3.356,982017544	354 ° 32 ' 23 · 34						13.611,00000000	18.802,00000000	v.Chr.	181.957,180966	65	168.346,578947	208	180.416,713792	257	182.689,454553	164	13.610,602018	217
4.971.737,228655360	3.357,228654913	82 ° 19 ' 5 · 29						13.612,00000000	18.801,00000000	v.Chr.	181.970,549357	198	168.358,947368	341	180.429,969005	349	182.702,876745	316	13.611,601988	217
4.972.102,475292780	3.357,475293982	171 ° 6 ' 11 · 24						13.613,00000000	18.800,00000000	v.Chr.	181.983,917749	330	168.371,315789	114	180.443,224219	81	182.716,298937	108	13.612,601959	217
4.972.467,721930210	3.357,721929825	260 ° 54 ' 17 · 19						13.614,00000000	18.799,00000000	v.Chr.	181.997,286141	103	168.383,684211	246	180.456,479433	173	182.729,721129	260	13.613,601930	217
4.972.832,968567040	3.357,968567024	349 ° 42 ' 22 · 36						13.615,00000000	18.798,00000000	v.Chr.	182.010,654533	236	168.396,052632	19	180.469,734646	264	182.743,145321	52	13.614,601901	217
4.973.198,215205060	3.358,215204678	77 ° 28 ' 5 · 9						13.616,00000000	18.797,00000000	v.Chr.	182.024,022925	8	168.408,421053	152	180.482,989860	356	182.756,565513	204	13.615,601871	217
4.973.563,461842490	3.358,461842058	166 ° 16 ' 11 · 5						13.617,00000000	18.796,00000000	v.Chr.	182.037,391316	141	168.420,789474	284	180.496,245074	88	182.769,987705	356	13.616,601842	217
4.973.928,708479920	3.358,708479527	255 ° 3 ' 17 · 0						13.618,00000000	18.795,00000000	v.Chr.	182.050,759708	273	168.433,157895	57	180.509,500288	180	182.783,409896	148	13.617,601813	217
4.974.293,955117350	3.358,955116850	343 ° 45 ' 22 · 16						13.619,00000000	18.794,00000000	v.Chr.	182.064,128106	46	168.445,526316	189	180.522,754912	272	182.796,832088	300	13.618,601784	217
4.974.659,201754870	3.359,201753865	73 ° 38 ' 4 · 50						13.620,00000000	18.793,00000000	v.Chr.	182.077,496492	179	168.457,894737	322	180.536,010715	4	182.810,254280	92	13.619,601754	217
4.975.024,448359220	3.359,448391834	161 ° 25 ' 10 · 45						13.621,00000000	18.792,00000000	v.Chr.	182.090,864884	311	168.470,263158	95	180.549,265929	96	182.823,676472	244	13.620,601725	217
4.975.389,695029630	3.359,695029420	250 ° 13 ' 16 · 40						13.622,00000000	18.791,00000000	v.Chr.	182.104,233276	84	168.482,631579	227	180.562,521482	188	182.837,098664	36	13.621,601696	217
4.975.754,941660760	3.359,941660742	339 ° 1 ' 22 · 36						13.623,00000000	18.790,00000000	v.Chr.	182.117,601667	217	168.495,000000	0	180.575,778356	279	182.850,520856	188	13.622,601667	217
4.976.120,188304480	3.360,188304941	68 ° 47 ' 4 · 31						13.624,00000000	18.789,00000000	v.Chr.	182.130,970059	349	168.507,368421	133	180.588,031570	11	182.863,943048	339	13.623,601637	217
4.976.485,434941910	3.360,434945210	157 ° 35 ' 10 · 26						13.625,00000000	18.788,00000000	v.Chr.	182.144,338451	122	168.519,736842	265	180.602,286784	103	182.877,365240	131	13.624,601608	217
4.976.850,681579340	3.360,681578480	245 ° 22 ' 16 · 21						13.626,00000000	18.787,00000000	v.Chr.	182.157,706843	254	168.532,105263	38	180.615,541997	195	182.890,787432	283	13.625,601579	217
4.977.215,928216760	3.360,928163740	334 ° 35 ' 22 · 16						13.627,00000000	18.786,00000000	v.Chr.	182.171,075235	27	168.544,473684	171	180.628,797211	287	182.904,209624	75	13.626,601550	217
4.977.581,174854190	3.361,174853818	63 ° 57 ' 4 · 11						13.628,00000000	18.785,00000000	v.Chr.	182.184,443626	160	168.556,842105	303	180.642,052425	19	182.917,631816	227	13.627,601520	217
4.977.946,421491620	3.361,421491228	152 ° 44 ' 10 · 6						13.629,00000000	18.784,00000000	v.Chr.	182.197,812018	292	168.569,210526	76	180.655,307638	111	182.931,054008	19	13.628,601491	217
4.978.311,668128950	3.361,668128656	241 ° 32 ' 16 · 2						13.630,00000000	18.783,00000000	v.Chr.	182.211,180410	65	168.581,578947	208	180.668,562852	203	182.944,476200	171	13.629,601462	217
4.978.676,914766470	3.361,914766024	329 ° 10 ' 21 · 53						13.631,00000000	18.782,00000000	v.Chr.	182.224,548802	198	168.593,947368	341	180.681,819066	295	182.957,898392	132	13.630,601433	217
4.979.042,161403900	3.362,161403594	58 ° 6 ' 3 · 52						13.632,00000000	18.781,00000000	v.Chr.	182.237,917194	330	168.606,315789	114	180.695,073279	26	182.971,320584	115	13.631,601404	217
4.979.407,408041330	3.362,408040936	147 ° 54 ' 9 · 47						13.633,00000000	18.780,00000000	v.Chr.	182.251,285585	103	168.618,684211	246	180.708,328493	118	182.984,742776	267	13.632,601374	217
4.979.772,654678760	3.362,654678632	236 ° 41 ' 15 · 42						13.634,00000000	18.779,00000000	v.Chr.	182.264,653977	235	168.631,052632	19	180.721,583707	210	182.998,164968	59	13.633,601345	217
4.980.137,901316180	3.362,901315782	324 ° 28 ' 21 · 39						13.635,00000000	18.778,00000000	v.Chr.	182.278,022369	8	168.643,421053	152	180.734,838921	302	183.011,587980	211	13.634,601316	217
4.980.503,147953610	3.363,147952170	53 ° 16 ' 3 · 33						13.636,00000000	18.777,00000000	v.Chr.	182.291,390761	141	168.655,789474	284	180.748,094134	34	183.025,009351	3	13.635,601287	216
4.980.868,394591040	3.363,394590439	142 ° 3 ' 9 · 28						13.637,00000000	18.776,00000000	v.Chr.	182.304,759153	273	168.668,157895	57	180.761,349348	126	183.038,431543	155	13.636,601257	216
4.981.233,641228460	3.363,641228708	231 ° 51 ' 15 · 23						13.638,00000000	18.775,00000000	v.Chr.	182.318,127545	46	168.680,526316	189	180.774,604562	218	183.051,853735	307	13.637,601228	216
4.981.598,887585890	3.363,887585297	320 ° 39 ' 20 · 14						13.639,00000000	18.774,00000000	v.Chr.	182.331,495936	179	168.692,894737	322	180.787,859575	310	183.065,275927	99	13.638,601199	216
4.981.964,134503230	3.364,134502946	48 ° 25 ' 3 · 13						13.640,00000000	18.773,00000000	v.Chr.	182.344,864328	311	168.705,263158	95	180.801,114989	41	183.078,698119	251	13.639,601170	216
4.982.329,381140750	3.364,381140315	137 ° 13 ' 9 · 8						13.641,00000000	18.772,00000000	v.Chr.	182.358,232720	84	168.717,631579	227	180.814,370203	133	183.092,120131	43	13.640,601140	216
4.982.694,627778170	3.364,627777784	226 ° 0 ' 15 · 4						13.642,00000000	18.771,00000000	v.Chr.	182.371,601112	216	168.730,000000	0	180.827,625417	225	183.105,542503	195	13.641,601111	216
4.983.059,874413600	3.365,059412053	315 ° 59 ' 19 · 59						13.643,00000000	18.770,00000000	v.Chr.	182.384,969504	349	168.742,368421	133	180.840,940630	317	183.118,964695	347	13.642,601082	216
4.983.425,121053630	3.365,121052632	44 ° 35 ' 2 · 54						13.644,00000000	18.769,00000000	v.Chr.	182.398,337895	122	168.754,736842	265	180.854,135844	49	183.132,386887	139	13.643,601053	216
4.983.790,367690460	3.365,367690591	132 ° 22 ' 8 · 49						13.645,00000000	18.768,00000000	v.Chr.	182.411,706287	254	168.767,105263	38	180.867,391058	141	183.145,809079	291	13.644,601023	216
4.984.155,614327880	3.365,614327486	221 ° 9 ' 14 · 44						13.646,00000000	18.767,00000000	v.Chr.	182.425,074679	27	168.779,473684	171	180.880,646721	233	183.159,231721	83	13.645,600994	216
4.984.520,860965310	3.365,860965120	310 ° 56 ' 19 · 36						13.647,00000000	18.766,00000000	v.Chr.	182.438,443071	160	168.791,842105	303	180.893,151845	325	183.172,653463	235	13.646,600965	216
4.984.886,107602740	3.366,1076023398	39 ° 44 ' 2 · 34						13.648,00000000	18.765,00000000	v.Chr.	182.451,811463	292	168.804,210526	76	180.907,156699	56	183.186,076655	27	13.647,600936	216
4.985.251,354240160	3.366,3542397667	128 ° 32 ' 8 · 30						13.649,00000000	18.764,00000000	v.Chr.	182.465,179854	65	168.816,578947	208	180.920,411913	148	183.199,497847	179	13.648,600906	216
4.985.616,600875590	3.366,6008771936	216 ° 19 ' 14 · 25						13.650,00000000	18.763,00000000	v.Chr.	182.478,548246	197	168.828,947368	341	180.933,667126	240	183.212,920039	331	13.649,600877	216
4.985.981,847515020	3.366,8475150206	305 ° 6 ' 20 · 8						13.651,00000000	18.762,00000000	v.Chr.	182.491,914638	330	168.841,315789	114	180.946,922340	322	183.226,342231	123	13.650,600848	216
4.986.347,094152450	3.367,094152474	34 ° 54 ' 2 · 15						13.652,00000000	18.761,00000000	v.Chr.	182.505,285030	103	168.853,684211	246	180.960,177554	64	183.239,764423	275	13.651,600819	216
4.986.712,340789870	3.367,3407894743	123 ° 41 ' 8 · 10						13.653,00000000	18.760,00000000	v.Chr.	182.518,653422	235	168.866,052632	19	180.973,432767	156	183.253,186615	67	13.652,600789	216
4.987.077,587427300	3.367,5874269012	211 ° 28 ' 14 · 5						13.654,00000000	18.759,00000000	v.Chr.	182.532,021814	8	168.878,421053	152	180.986,687981	248	183.266,608806	219	13.653,600760	216
4.987.442,834064280	3.367,8340643281	102 ° 15 ' 20 · 1						13.655,00000000	18.758,00000000	v.Chr.	182.545,390205	140	168.890,789474	284	181.000,943195	340	183.280,030998	31	13.654,600731	216
4.987.808,080720150	3.368,0807017550	29 ° 3 ' 1 · 56						13.656,00000000	18.757,00000000	v.Chr.	182.558,758597	273	168.903,157895	57	181.013,198408	71	183.293,453190	163	13.655,600702	216
4.988.173,327339580	3.368,3273391819	118 ° 51 ' 7 · 51						13.657,00000000	18.756,00000000	v.Chr.	182.572,126989	46	168.915,526316	189	181.026,453622	163	183.306,875382	315	13.656,600673	216
4.988.538,573977010	3.368,5739766088	207 ° 38 ' 13 · 46						13.658,00000000	18.755,00000000	v.Chr.	182.585,495381	178	168.927,894737	322	181.039,708836	255	183.320,297574	107	13.657,600643	216
4.988.903,820634440	3.368,8206140357	295 ° 25 ' 19 · 41						13.659,00000000	18.754,00000000	v.Chr.	182.598,863773	311	168.940,263158	95	181.052,964960	347	183.333,719766	259	13.658,600614	216
4.989.269,067251860	3.369,0672514226	24 ° 13 ' 1 · 36						13.660,00000000	18.753,00000000	v.Chr.	182.612,232164	84	168.952,631579	227	181.066,219263	79	183.347,141985	51	13.659,600585	216
4.989.634,313889290	3.369,3138888895	113 ° 0 ' 7 · 32						13.661,00000000	18.752,00000000	v.Chr.	182.625,605556	216	168.965,000000	0	181.079,474477	171	183.360,564150	203	13.660,600556	216
4.989.999,560526720	3.369,5605263164	202 ° 47 ' 13 · 27						13.662,00000000	18.751,00000000	v.Chr.	182.638,968948	349	168.977,368421	133	181.092,729691	263	183.373,986342	355	13.661,600526	216
4.990.364,807161450	3.369,8071637433	293 ° 35 ' 19 · 22						13.663,00000000	18.750,00000000	v.Chr.	182.652,337340	121	168.989,736842	265	181.105,984904	355	183.387,408534	147	13.662,600497	216
4.990.730,083015170	3.370,0830151702	13 ° 23 ' 1 · 19						13.664,00000000	18.749,00000000	v.Chr.	182.665,705712	254	169.002,105263	38	181.119,240079	86	183.400,830299	299	13.663,600468	216
4.991.095,300439000	3.370,3004385971	108 ° 9 ' 7 · 12						13.665,00000000	18.748,00000000	v.Chr.	182.679,074123	27	169.014,473684	171	181.132,495332	178	183.414,252918	91	13.664,600439	216
4.991.460,547076430	3.370,5470760240	197 ° 57 ' 13 · 7						13.666,00000000	18.747,00000000	v.Chr.	182.692,442515	159	169.026,842105	303	181.145,750546	270	183.427,675110	243	13.665,600409	216
4.991.825,759731850	3.370,7597134509	286 ° 44 ' 19 · 2						13.667,00000000	18.746,00000000	v.Chr.	182.705,810907	292	169.039,210526	76	181.159,005759	2	183.441,097302	35	13.666,600380	216
4.992.191,040351280	3.371,0403501280	58 ° 32 ' 2 · 58						13.668,00000000	18.745,00000000	v.Chr.	182.719,179299	65	169.051,578947	208	181.172,260973	94	183.454,518949	187	13.667,600351	216
4.992.556,286988710	3.371,2869883047	103 ° 19 ' 6 · 53						13.669,00000000	18.744,00000000	v.Chr.	182.732,547691	197	169.063,947368	341	181.185,516187	186	183.467,941686	339	13.668,600322	216
4.992.921,533626140	3.371,5336257316	192 ° 6 ' 12 · 48						13.670,00000000	18.743,00000000	v.Chr.	182.745,916083	330	169.076,315789	114	181.198,771400	278	183.481,363878	131	13.669,600292	216
4.993.286,780263560	3.371,7802631585	281 ° 54 ' 18 · 43						13.671,00000000	18.742,00000000	v.Chr.	182.759,284474	102	169.088,684211	246	181.212,026614	10	183.494,786070	283	13.670,600263	216
4.993.652,026900990	3.372,0269000990	10 ° 48 ' 1 · 38						13.672,00000000	18.741,00000000	v.Chr.	182.772,652660	235	169.101,052632	19	181.225,280828	101	183.508,208261	75	13.671,600234	216
4.994.017.273538420	3.372,2735380123	98 ° 28 ' 6 · 33						13.673,00000000	18.740,00000000	v.Chr.	182.786,021258	8	169.113,421053	152	181.238,537042	193	183.521,630453	227	13.672,600205	216
4.994.382,520175850	3.372,5201754392	187 ° 16 ' 12 · 29						13.674,00000000	18.739,00000000	v.Chr.	182.799,389650	140	169.125,789474	284	181.251,792255	285	183.535,052645	19	13.673,600175	216
4.994.747,766813270	3.372,7668128661	276 ° 3 ' 18 · 24						13.675,00000000	18.738,00000000	v.Chr.	182.812,758042	273	169.138,157895	57	181.265,047469	17	183.548,474837	171	13.674,600146	216
4.995.113,013450700	3.373,0134507000	6 ° 48 ' 1 · 29						13.676,00000000	18.737,00000000	v.Chr.	182.826,126433	46	169.150,526316	189	181.278,302683	109	183.561,890929	323	13.675,600117	216
4.995.478,260088130	3.373,2600871199	94 ° 38 ' 6 · 14						13.677,00000000	18.736,00000000	v.Chr.	182.839,494825	178	169.162,894737	322	181.291,557896	201	183.575,319221	115	13.676,600088	216
4.995.843,506725550	3.373,5067251468	182 ° 25 ' 12 · 9						13.678,00000000	18.735,00000000	v.Chr.	182.852,863217	311	169.175,263158	95	181.304,813110	293	183.588,741413	267	13.677,600058	216
4.996.208,753362980	3.373,7533625737	271 ° 13 ' 18 · 4						13.679,00000000	18.734,00000000	v.Chr.	182.866,231609	83	169.187,631579	227	181.318,068324	25	183.602,163605	59	13.678,600029	216
4.996.574,000000410	3.374,0000000410	0 ° 0 ' 0 · 0						13.680,00000000	18.733,00000000	v.Chr.	182.879,600001	216	169.200,000000	0	181.331,323537	116	183.615,585797	211	13.679,600000	216
4.996.939,246637840	3.374,2466374275	89 ° 47 ' 5 · 55						13.681,00000000	18.732,00000000	v.Chr.	182.892,968393	349	169.212,368421	133	181.344,578751	208	183.629,007989	3	13.680,599971	216
4.997.304,493275260	3.374,4932748544	178 ° 35 ' 11 · 50						13.682,00000000	18.731,00000000	v.Chr.	182.906,336784	121	169.224,736842	265	181.357,833965	300	183.642,430181	155	13.681,599942	216
4.997.669,739912810	3.374,7399122813	266 ° 22 ' 17 · 45						13.683,00000000	18.730,00000000	v.Chr.	182.919,705176	254	169.237,105263	38	181.371,089179	32	183.655,852373	307	13.682,599912	216
4.998.034.985550120	3.374,9854950120	355 ° 9 ' 21 · 42						13.684,00000000	18.729,00000000	v.Chr.	182.933,073568	26	169.249,473654	171	181.384,344392	124	183.669,275655	99	13.683,599883	216
4.998.400.233187550	3.375,2331871351	84 ° 57 ' 5 · 35						13.685,00000000	18.728,00000000	v.Chr.	182.946,441960	159	169.261,842105	303	181.397,599606	216	183.682,696757	251	13.684,599854	216
4.998.765,479824970	3.375,4798245620	173 ° 44 ' 11 · 30						13.686,00000000	18.727,00000000	v.Chr.	182.959,810352	292	169.274,210526	76	181.410,854820	308	183.696,118949	43	183.695,598825	216
4.999.130.724624020	3.375,7246419889	262 ° 32 ' 17 · 26						13.687,00000000	18.726,00000000	v.Chr.	182.973,178743	64	169.286,578947	208	181.424,110033	40	183.709,541141	195	183.686,599795	216
4.999.495.979099830	3.375,9790998330	352 ° 18 ' 23 · 24						13.688,00000000	18.725,00000000	v.Chr.	182.986,547135	197	169.298,947368	341	181.437,365247	131	183.722,963333	347	183.677,599766	216
4.999.861.219737250	3.376,2197368427	79 ° 6 ' 5 · 16						13.689,00000000	18.724,00000000	v.Chr.	182.999,915527	330	169.311,315789	114	181.450,620461	223	183.736,385525	139	183.668,599737	216
5.000.226,466374680	3.376,4663742696	168 ° 54 ' 11 · 11						13.690,00000000	18.723,00000000	v.Chr.	183.013,283919	102	169.323,684211	246	181.463,875675	315	183.749,807716	291	183.659,599708	216
5.000.591,713012110	3.376,7130116965	257 ° 41 ' 17 · 6						13.691,00000000	18.722,00000000	v.Chr.	183.026,652311	235	169.336,052632	19	181.477,130888	47	183.763,229908	83	183.650,599678	216
5.000.956,959649540	3.376,9596495540	347 ° 29 ' 22 · 57						13.692,00000000	18.721,00000000	v.Chr.	183.040,020702	7	169.348,421053	152	181.490,386102	139	183.776,621200	235	183.641,599649	216
5.001.322,206280960	3.377,2062865503	74 ° 16 ' 4 · 57						13.693,00000000	18.720,00000000	v.Chr.	183.053,389094	140	169.360,789474	284	181.503,641316	231	183.790,074292	27	183.632,599620	216
5.001.687.452924390	3.377,4529239772	163 ° 3 ' 10 · 52						13.694,00000000	18.719,00000000	v.Chr.	183.066.757486	273	169.373,157895	57	181.516,896529	323	183.803.496484	179	183.623,599591	216
5.002.052.699561820	3.377,6995614041	252 ° 51 ' 16 · 47						13.695,00000000	18.718,00000000	v.Chr.	183.080,125878	45	169.385,526316	189	181.530,151743	55	183.816,918676	131	183.614,599561	216
5.002.417.946199240	3.378,0461981832	343 ° 38 ' 21 · 42						13.696,00000000	18.717,00000000	v.Chr.	183.093.494270	178	169.397,894737	322	181.543,405957	147	183.830,340868	123	183.695,599532	216
5.002.783,192836670	3.378,1928362579	69 ° 25 ' 4 · 37						13.697,00000000	18.716,00000000	v.Chr.	183.106,862662	311	169.410,263158	95	181.556,662171	238	183.843,763060	275	183.696,599503	216
5.003.148,439474100	3.378,4394736848	158 ° 13 ' 10 · 32						13.698,00000000	18.715,00000000	v.Chr.	183.120,231053	83	169.422,631579	227	181.569,917384	330	183.857,185252	67	183.697,599474	216
5.003.513,686115130	3.378,6861111417	247 ° 0 ' 16 · 28						13.699,00000000	18.714,00000000	v.Chr.	183.133,599445	216	169.435,000000	0	181.583,175968	62	183.870,607444	219	183.698,599444	216
5.003.878.932748950	3.378,9327481950	336 ° 47 ' 21 · 39						13.700,00000000	18.713,00000000	v.Chr.	183.146.967837	348	169.447,368421	133	181.596,427812	154	183.884,029636	11	183.699,599415	216
5.004.244.179386380	3.379,1793859655	65 ° 35 ' 4 · 18						13.701,00000000	18.712,00000000	v.Chr.	183.160.336229	121	169.459.736842	265	181.609.683025	246	183.897.451828	163	183.700.599386	216
5.004.609,426023810	3.379,4260233924	153 ° 22 ' 10 · 13						13.702,00000000	18.711,00000000	v.Chr.	183.173,704621	254	169.472,105263	38	181.622,938239	338	183.910,874020	315	183.701,599357	216
5.004.974,672662140	3.379,6726608193	242 ° 9 ' 16 · 8						13.703,00000000	18.710,00000000	v.Chr.	183.187,073012	26	169.484,473684	171	181.636,193453	70	183.924,296212	107	183.702,599327	216
5.005.339.972789660	3.379,9729786660	331 ° 56 ' 22 · 2						13.704,00000000	18.709,00000000	v.Chr.	183.200,441404	159	169.496,842105	303	181.649,448367	162	183.937,718404	259	183.703,599298	216
5.005.705,165936090	3.380,1659356731	60 ° 44 ' 3 · 58						13.705,00000000	18.708,00000000	v.Chr.	183.213,809796	292	169.509,210526	76	181.662,703880	253	183.951,140596	51	183.704,599269	216
5.006.070,412573520	3.380,4125731000	149 ° 32 ' 9 · 54						13.706,00000000	18.707,00000000	v.Chr.	183.227,178188	64	169.521,578947	208	181.675,959094	345	183.964,562788	203	183.705,599240	216
5.006.435,659210940	3.380,6592105269	237 ° 19 ' 15 · 49						13.707,00000000	18.706,00000000	v.Chr.	183.240,546580	197	169.533,947368	341	181.689,214038	77	183.977,984979	355	183.706,599211	216
5.006.800.905843370	3.380,9058479538

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD=RG+10117609	Julian Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,211245297156	Grad	365,257314654290	Grad
0.014.471.085233440		3.386.085239187	31	41	2	2			13.729,00000000	18.684,00000000	v.Chr.	183.534,651200	234	169.806,052632	19	181.980,829009	298	184.273,273202	98	13.728,598567	215
0.014.836.318771.770		3.386.319.134.540	27	23	1	1			13.730,00000000	18.685,00000000	v.Chr.	183.548,051591	7	169.818,421053	152	181.994,284223	30	184.286,285384	250	13.729,598538	215
0.015.201.578509200		3.386.578.087.225	208	16	13	53			13.731,00000000	18.682,00000000	v.Chr.	183.561.387983	140	169.830.789474	284	182.007.339437	122	184.300.117586	42	13.730.598509	215
0.015.566.825146630		3.386.825146199	297	3	19	48			13.732,00000000	18.681,00000000	v.Chr.	183.574,756375	272	169.843,157895	57	182.020,594650	214	184.313,539778	194	13.731,598480	215
0.015.932.071784050		3.387.071783626	26	51	1	43			13.733,00000000	18.680,00000000	v.Chr.	183.588,124767	45	169.855,526316	189	182.033,849864	306	184.326,961970	346	13.732,598450	215
0.016.297.318421480		3.387.318421053	115	38	7	32			13.734,00000000	18.679,00000000	v.Chr.	183.601,493159	178	169.867,894737	322	182.047,105078	38	184.340,384162	138	13.733,598421	215
0.016.662.565058910		3.387.565058801	203	25	13	33			13.735,00000000	18.678,00000000	v.Chr.	183.614,861550	310	169.880,263158	95	182.060,360291	130	184.353,806354	290	13.734,598392	215
0.017.027.811699.030		3.387.811699070	292	13	19	28			13.736,00000000	18.677,00000000	v.Chr.	183.628,229942	83	169.892,631579	227	182.073,615505	222	184.367,228546	82	13.735,598363	215
0.017.393.058333760		3.388.058333339	21	0	1	24			13.737,00000000	18.676,00000000	v.Chr.	183.641,598334	215	169.905,000000	0	182.086,870719	313	184.380,650738	234	13.736,598333	215
0.017.758.305971.190		3.388.304.597.076	110	13	6	40			13.738,00000000	18.675,00000000	v.Chr.	183.654.966726	348	169.917,368421	133	182.100,125936	45	184.394,072930	26	13.737,598304	215
0.018.123.551608620		3.388.551.081.877	299	35	13	14			13.739,00000000	18.674,00000000	v.Chr.	183.668,335118	121	169.929,736842	265	182.113,381146	137	184.407.495122	178	13.738,598275	215
0.018.488.798246040		3.388.798246146	287	22	19	9			13.740,00000000	18.673,00000000	v.Chr.	183.681,703509	253	169.942,105263	38	182.126,636360	229	184.420,917314	330	13.739,598246	215
0.018.854.044883470		3.389.044883415	16	9	1	4			13.741,00000000	18.672,00000000	v.Chr.	183.695,071901	26	169.954,473684	171	182.139,891574	321	184.434,762116	130	13.740,598216	215
0.019.219.295120900		3.389.295120684	105	57	6	21			13.742,00000000	18.671,00000000	v.Chr.	183.708.440293	159	169.966,842105	303	182.153.146787	53	184.447.607688	274	13.741,598187	215
0.019.584.543815830		3.389.543578953	194	44	12	54			13.743,00000000	18.670,00000000	v.Chr.	183.721,808685	291	169.979,210526	76	182.166,402001	145	184.461,183889	66	13.742,598158	215
0.019.949.784795750		3.389.784795.222	283	32	18	50			13.744,00000000	18.669,00000000	v.Chr.	183.735,177077	64	169.991,578947	208	182.179,657215	237	184.474,606081	218	13.743,598129	215
0.020.315.031433180		3.390.031432749	11	19	0	45			13.745,00000000	18.668,00000000	v.Chr.	183.748.545469	196	170.003.947368	341	182.192.912429	328	184.488.028273	10	13.744,598099	215
0.020.680.278070610		3.390.278070.760	100	6	6	40			13.746,00000000	18.667,00000000	v.Chr.	183.761,913860	329	170.016,315789	114	182.206,167642	60	184.501,450465	162	13.745,598070	215
0.021.045.524700.300		3.390.524.700.060	96	46	6	36			13.747,00000000	18.666,00000000	v.Chr.	183.775,282752	102	170.028,684211	152	182.219,422656	152	184.514,872679	314	13.746,598041	215
0.021.410.771345460		3.390.771345.098	278	41	18	30			13.748,00000000	18.665,00000000	v.Chr.	183.788,650644	234	170.041,052632	19	182.232,678070	244	184.528,294849	106	13.747,598012	215
0.021.776.017982890		3.391.017982.456	6	28	0	25			13.749,00000000	18.664,00000000	v.Chr.	183.802,019036	7	170.053,421053	152	182.245,933283	336	184.541,717041	258	13.747,597982	215
0.022.141.264620320		3.391.264619836	95	16	6	21			13.750,00000000	18.663,00000000	v.Chr.	183.815,387428	139	170.065,789474	284	182.259,188497	68	184.555,139233	50	13.748,597953	215
0.022.506.511225740		3.391.511.257.160	184	0	12	57			13.751,00000000	18.662,00000000	v.Chr.	183.828,755819	272	170.078,157895	57	182.272,447988	160	184.568,561425	202	13.749,597924	215
0.022.871.757895170		3.391.7578947 374	273	51	18	11			13.752,00000000	18.661,00000000	v.Chr.	183.842.124211	45	170.090.526316	189	182.285.698925	252	184.581.983617	354	13.751,597895	215
0.023.237.004532600		3.392.0045321643	2	38	0	6			13.753,00000000	18.660,00000000	v.Chr.	183.855.492603	177	170.102,894737	322	182.298,954138	343	184.595,405809	146	13.752,597866	215
0.023.602.251170.030		3.392.2511695 92	90	25	6	1			13.754,00000000	18.659,00000000	v.Chr.	183.868.869695	310	170.115.263158	95	182.312.209352	75	184.608.828001	298	13.753,597836	215
0.023.967.497807.450		3.392.4978070181	179	13	11	56			13.755,00000000	18.658,00000000	v.Chr.	183.882,229387	83	170.127,631579	227	182.325,464566	167	184.622,250193	90	13.754,597807	215
0.024.332.744444880		3.392.7444444450	268	0	17	52			13.756,00000000	18.657,00000000	v.Chr.	183.895,597778	215	170.140,000000	0	182.338,719779	259	184.635,672385	242	13.755,597778	215
0.024.697.991082310		3.392.9910818719	357	47	23	47			13.757,00000000	18.656,00000000	v.Chr.	183.908,966170	348	170.152,368421	133	182.351,974993	351	184.649,094577	34	13.756,597749	215
0.025.063.237719730		3.393.2377192988	86	35	5	42			13.758,00000000	18.655,00000000	v.Chr.	183.922,334562	120	170.164,736842	265	182.365,230207	83	184.662,516769	186	13.757,597719	215
0.025.428.484357160		3.393.4843.57.160	273	22	11	37			13.759,00000000	18.654,00000000	v.Chr.	183.935,702954	253	170.177,105263	38	182.378,485420	175	184.676,938961	338	13.758,597690	215
0.025.793.730994590		3.393.7309941526	263	9	17	32			13.760,00000000	18.653,00000000	v.Chr.	183.949,071346	26	170.189,473684	171	182.391,740634	267	184.689,361153	130	13.759,597661	215
0.026.158.977632020		3.393.977631579 5	352	57	23	27			13.761,00000000	18.652,00000000	v.Chr.	183.962.439738	158	170.201.842105	303	182.404.995848	359	184.702.783344	282	13.760.597632	215
0.026.524.224269040		3.394.2242690 64	81	44	5	22			13.762,00000000	18.651,00000000	v.Chr.	183.975.808129	291	170.214.210526	76	182.418.251092	90	184.716.205536	74	13.761,597602	215
0.026.889.479060870		3.394.4790604 78	129	13	11	56			13.763,00000000	18.650,00000000	v.Chr.	183.989.176521	64	170.226.578947	208	182.431.506275	182	184.729.627728	226	13.762.597573	215
0.027.254.717544300		3.394.7175438602	258	19	17	13			13.764,00000000	18.649,00000000	v.Chr.	184.002.544913	196	170.238.947368	341	182.444.761489	274	184.743.049920	18	13.763.597544	215
0.027.619.964181720		3.394.9641812871	347	6	23	8			13.765,00000000	18.648,00000000	v.Chr.	184.015.913305	329	170.251.315789	114	182.458.016703	6	184.756.472112	170	13.764.597515	215
0.027.985.210819150		3.395.2108187140	76	54	5	3			13.766,00000000	18.647,00000000	v.Chr.	184.029.281697	101	170.263.684211	246	182.471.271916	98	184.769.894304	122	13.765.597485	215
0.028.350.457456080		3.395.4574560.080	165	32	8	58			13.767,00000000	18.646,00000000	v.Chr.	184.042.650088	234	170.276.052632	19	182.484.526130	190	184.783.316496	114	13.766.597456	215
0.028.715.704094010		3.395.7040945678	253	28	16	53			13.768,00000000	18.645,00000000	v.Chr.	184.056.018480	7	170.288.421053	152	182.497.782344	282	184.796.738688	266	13.767.597427	215
0.029.080.950731430		3.395.9507309.47	342	16	22	49			13.769,00000000	18.644,00000000	v.Chr.	184.069.386872	139	170.300.789474	284	182.511.037558	14	184.810.160880	58	13.768.597398	215
0.029.446.197368860		3.396.1973684216	71	3	4	44			13.770,00000000	18.643,00000000	v.Chr.	184.082.755264	272	170.313.157895	57	182.524.292771	105	184.823.583072	210	13.769.597368	215
0.029.811.444006290		3.396.4440648485	240	16	16	35			13.771,00000000	18.642,00000000	v.Chr.	184.096.123656	45	170.325.526316	189	182.537.547985	197	184.837.005264	42	13.770.597339	215
0.030.176.690643720		3.396.6906432754	249	38	16	34			13.772,00000000	18.641,00000000	v.Chr.	184.109.492047	177	170.337.894737	322	182.550.803199	289	184.850.427456	154	13.771.597310	215
0.030.541.937281140		3.396.9372807023	337	0	25	22			13.773,00000000	18.640,00000000	v.Chr.	184.122,860439	310	170.350,263158	95	182.564,058412	21	184.863,849648	306	13.772,597281	215
0.030.907.183918570		3.397.1839181292	66	13	4	24			13.774,00000000	18.639,00000000	v.Chr.	184.136,238831	82	170.362,631579	227	182.577,313626	113	184.877,271840	98	13.773,597251	215
0.031.272.430556000		3.397.4305560.00	155	57	3	19			13.775,00000000	18.638,00000000	v.Chr.	184.149.597223	215	170.375,000000	0	182.590,568840	205	184.890,694032	250	13.774,597222	215
0.031.637.677193.840		3.397.6771929.840	244	47	16	15			13.776,00000000	18.637,00000000	v.Chr.	184.162,965615	348	170.387,368421	133	182.603,824054	297	184.904,116224	42	13.775,597193	215
0.032.002.923830850		3.397.9238304099	333	35	22	10			13.777,00000000	18.636,00000000	v.Chr.	184.176,334007	120	170.399,736842	265	182.617,079267	29	184.917,538416	194	13.776,597164	215
0.032.368.170468280		3.398.1704678683	61	22	4	5			13.778,00000000	18.635,00000000	v.Chr.	184.189,702398	253	170.412,105263	38	182.630,334481	120	184.930,960608	346	13.777,597135	215
0.032.733.417105710		3.398.4171052.710	230	9	15	54			13.779,00000000	18.634,00000000	v.Chr.	184.203,070790	25	170.424,473684	171	182.643,589695	212	184.944,282799	138	13.778,597105	215
0.033.098.663743130		3.398.6637426906	239	57	15	55			13.780,00000000	18.633,00000000	v.Chr.	184.216,439182	158	170.436,842105	303	182.656,844908	304	184.957,804991	290	13.779,597076	215
0.033.463.910380560		3.398.9103801.75	328	0	44	21	50		13.781,00000000	18.632,00000000	v.Chr.	184.229,807574	291	170.449,210526	76	182.670,100122	36	184.971,227183	82	13.780,597047	215
0.033.829.157017990		3.399.1570175444	57	32	3	46			13.782,00000000	18.631,00000000	v.Chr.	184.243.175966	63	170.461.578947	208	182.683.355336	128	184.984.649375	234	13.781.597018	215
0.034.194.403655420		3.399.4036547.20	148	5	13	29			13.783,00000000	18.630,00000000	v.Chr.	184.256,544557	196	170.473,947368	341	182.696,610550	220	184.998,071567	26	13.782,596988	215
0.034.559.650292840		3.399.6502923983	234	6	15	36			13.784,00000000	18.629,00000000	v.Chr.	184.269,912749	329	170.486,315789	114	182.709,865763	312	185.011,493759	178	13.783,596959	215
0.034.924.896930270		3.399.8969298252	323	54	21	31			13.785,00000000	18.628,00000000	v.Chr.	184.283,281141	101	170.498,684211	246	182.723,120977	44	185.024,915951	330	13.784,596930	215
0.035.290.143567700		3.400.1435672521	52	41	3	26			13.786,00000000	18.627,00000000	v.Chr.	184.296,649533	234	170.511,052632	19	182.736,376191	135	185.038,338143	122	13.785,596901	215
0.035.655.390205120		3.400.3902040.00	19	27	1	21			13.787,00000000	18.626,00000000	v.Chr.	184.310,017925	6	170.523,421053	152	182.749,631404	227	185.051,760235	274	13.786,596873	215
0.036.020.636842550		3.400.6368421059	229	16	15	17			13.788,00000000	18.625,00000000	v.Chr.	184.323,386316	139	170.535,789474	284	182.762,886618	319	185.065,182527	66	13.787,596842	215
0.036.385.883479980		3.400.8834795.38	318	3	21	12			13.789,00000000	18.624,00000000	v.Chr.	184.336.754708	272	170.548.157895	57	182.776.141832	51	185.078.604719	218	13.788,596813	215
0.036.751.130117410		3.401.1301169597	47	51	3	7			13.790,00000000	18.623,00000000	v.Chr.	184.350.123100	44	170.560.526316	189	182.789.397045	143	185.092.026911	10	13.789,596784	215
0.037.116.376754480		3.401.3767543866	136	57	8	2			13.791,00000000	18.622,00000000	v.Chr.	184.363.491492	177	170.572,894737	322	182.802,652299	235	185.105,449103	162	13.790,596754	215
0.037.481.623352260		3.401.6235.23.445	224	9	25	14	57		13.792,00000000	18.621,00000000	v.Chr.	184.376,859884	310	170.585,263158	95	182.815,907473	327	185.118,871295	314	13.791,596725	215
0.037.846.870029690		3.401.8700292404	313	13	20	52			13.793,00000000	18.620,00000000	v.Chr.	184.390,228276	82	170.597,631579	227	182.829,162687	59	185.132,293487	106	13.792,596696	215
0.038.212.116667120		3.402.1166666.73	42	0	2	48			13.794,00000000	18.619,00000000	v.Chr.	184.403,596667	215	170.610,000000	0	182.842,417900	150	185.145,715679	258	13.793,596667	215
0.038.577.363304540		3.402.3633040942	133	47	8	43			13.795,00000000	18.618,00000000	v.Chr.	184.416,965059	347	170.622,368421	133	182.855,673114	242	185.159,137871	50	13.794,596637	215
0.038.942.609941570		3.402.6099415.21	220	0	14	38			13.796,00000000	18.617,00000000	v.Chr.	184.430,333451	120	170.634,868422	265	182.868,928442	334	185.172,560063	202	13.795,596608	215
0.039.307.856579400		3.402.8565789.480	308	22	20	33			13.797,00000000	18.616,00000000	v.Chr.	184.443,701843	253	170.647,105263	38	182.882,183541	66	185.185,982254	354	13.796,596579	215
0.039.673.103216820		3.403.1031263.749	37	9	2	28			13.798,00000000	18.615,00000000	v.Chr.	184.457,070235	25	170.659,473684	171	182.895,438755	158	185.199,404446	146	13.797,596550	215
0.040.038.348854250		3.403.3485.38.010	126	57	8	23			13.799,00000000	18.614,00000000	v.Chr.	184.470,438626	158	170.671,842105	303	182.908,693969	250	185.212,826638	298	13.798,596520	215
0.040.403.596491680		3.403.5964.87.247	295	41	20	49			13.800,00000000	18.613,00000000	v.Chr.	184.483,806185	291	170.684,210526	76	182.921,949383	342	185.226,248830	90	13.799,596491	215
0.040.768.843129110		3.403.8431286556	304	32	20	14			13.801,00000000	18.612,00000000	v.Chr.	184.497,175410	63	170.696,578947	208	182.935,204396	74	185.239,671022	242	13.800,596462	215
0.041.134.089766530		3.404.0897660.25	32	19	2	9			13.802,00000000	18.611,00000000	v.Chr.	184.510,543802	196	170.708,947368	341	182.948,459610	165	185.253,093214	34	13.801,596433	215
0.041.499.336403960		3.404.3364035.94	121	5	6	4			13.803,00000000	18.610,00000000	v.Chr.	184.523,912194	328	170.721,315789	114	182.961,714824	257	185.266,515406	186	13.802,596404	215
0.041.864.583041390		3.404.5830409.30	240	54	13	59			13.804,00000000	18.609,00000000	v.Chr.	184.537,280025	101	170.733,684211	246	182.974,970149	349	185.279,937538	338	13.803,596374	215
0.042.229.829678810		3.404.8296783.692	299	41	19	54			13.805,00000000	18.608,00000000	v.Chr.	184.550.648977	234	170.746.052632	19	182.988.225251	81	185.293.359790	130	13.804.596345	215
0.042.595.076316240		3.405.0763157901	27	28	1	49			13.806,00000000	18.607,00000000	v.Chr.	184.564,017369	6	170.758,421053	152	183.001,480465	173	185.306,781982	282	13.805,596316	215
0.042.960.329536700		3.405.3229532.170	116	16	7	45			13.807,00000000	18.606,00000000	v.Chr.	184.577,385761	139	170.770,789474	284	183.014,735679	265	185.320,204174	74	13.806,596287	215
0.043.325.569591100		3.405.5695.90.100	294	0	19	40			13.808,00000000	18.605,00000000	v.Chr.	184.590,754153	271	170.783,157895	57	183.027,990892	357	185.333,626366	226	13.807,596257	215
0.043.690.816228520		3.405.8162280.708	294	51	19	35			13.809,00000000	18.604,00000000	v.Chr.	184.604,122545	44	170.795,526316	189	183.041,246106	89	185.347,048558	17	13.808,596228	215
0.044.056.062865950		3.406.0628654.977	23	38	1	30			13.810,00000000	18.603,00000000	v.Chr.	184.617.490936	177	170.807.894737	322	183.054.501320	180	185.360.470750	169	13.809,596199	215
0.044.421.309503380		3.406.3095029.46	113	25	7	25			13.811,00000000	18.602,00000000	v.Chr.	184.630,859328	309	170.820,263158	95	183.067,756533	272	185.373,892942	321	13.810,596170	215
0.044.786.556140810		3.406.5614.08.100	200	10	10	0			13.812,00000000	18.601,00000000	v.Chr.	184.644.227720	82	170.832.631579	227	183.081.011747	4	185.387.315134	130	13.811,596140	215
0.045.151.802777830		3.406.8027777.784	289	0	19	16			13.813,00000000	18.600,00000000	v.Chr.	184.657,596112	215	170.845,000000	0	183.094,266961	96	185.400,737326	265	13.812,596111	215
0.045.517.049415660		3.407.0494152053	18	47	1	11			13.814,00000000	18.599,00000000	v.Chr.	184.670.964504	347	170.857,368421	133	183.107,522174	188	185.414,159518	57	13.813,596082	215
0.045.882.296053090		3.407.2960526322	107	35	7	6			13.815,00000000	18.598,00000000	v.Chr.	184.684,332895	120	170.869,736842	265	183.120,777388	280	185.427,581709	209	13.814,596053	215
0.046.247.542609516		3.407.5426095.16	315	2	18	40			13.816,00000000	18.597,00000000	v.Chr.	184.697,701287	252	170.882,105263	38	183.134,032602	12	185.440,403901	1	13.815,596023	215
0.046.612.789327940		3.407.7893274.860	284	9	18	56			13.817,00000000	18.596,00000000	v.Chr.	184.711,069679	25	170.894,473684	171	183.147,287816	104	185.454,426093	153	13.816,595994	215
0.046.978.035965370		3.408.0359649.20	13	57	0	51			13.818,00000000	18.595,00000000	v.Chr.	184.724,438071	158	170.906,842105	303	183.160,543029	195	185.467,848285	305	13.817,595965	215
0.047.343.282602800		3.408.2826023.398	102	44	6	46			13.819,00000000	18.594,00000000	v.Chr.	184.737,806463	290	170.919,210526	76	183.173,798243	287	185.481,270477	97	13.818,595936	215
0.047.708.529240220		3.408.5292390.52	142	47	9	42			13.820,00000000	18.593,00000000	v.Chr.	184.751,174855	63	170.931,578947	208	183.187,053457	19	185.494,692669	249	13.819,595906	215
0.048.073.775877936		3.408.7758771.936	279	19	18	37			13.821,00000000	18.592,00000000	v.Chr.	184.764,543246	196	170.943,947368	341	183.200,308670	111	185.508,114861	41	13.820,595877	215
0.048.439.022515080		3.409.0225146.205	8	6	0	32			13.822,00000000	18.591,00000000	v.Chr.	184.777,911638	328	170.956,315789	114	183.213,563884	203	185.521,537053	193	13.821,595848	215
0.048.804.269152510		3.409.2691520.474	97	54	6	27			13.823,00000000	18.590,00000000	v.Chr.	184.791,280030	101	170.968,684211	246	183.226,819098	295	185.534,959245	345	13.822,595819	214
0.049.169.757899350		3.409.5789.378.960	224	42	15	22			13.824,00000000	18.589,00000000	v.Chr.	184.804,648422	233	170.981,052632	19	183.240,074312	27	185.548,381437	137	13.823,595788	215
0.049.534.762427360		3.409.7624269.012	274	28	18	17			13.825,00000000	18.588,00000000	v.Chr.	184.818,016814	6	170.993,421053	152	183.253,329525	119	185.561,803629	289	13.824,595760	214
0.049.900.009064790		3.410.0090643.281	3	16	0	13			13.826,00000000	18.587,00000000	v.Chr.	184.831.385205	139	171.005.789474	284	183.266.584739	211	185.575.225821	81	13.825,595731	214
0.050.265.255702210		3.410.2557017.550	92	3	6	8			13.827,00000000	18.586,00000000	v.Chr.	184.844,753597	271	171.018,157895	57	183.279,839953	302	185.588,648013	233	13.826,595702	214
0.050.630.502339640		3.410.5023.396.40	183	52	12	3			13.828,00000000	18.585,00000000	v.Chr.	184.858,121989	44	171.030,526316	189	183.293,095166	44	185.602,070205	25	13.827,595673	214
0.050.995.748977070		3.410.7489766.088	270	38	17	58			13.829,00000000	18.584,00000000	v.Chr.	184.871,490381	177	171.042,894737	322	183.306,350380	126	185.615,492397	177	13.828,595643	214
0.051.360.995614.500		3.410.9956140.357	358	25	23	53			13.830,00000000	18.583,00000000	v.Chr.	184.884,858773	309	171.055,263158	95	183.319,605594	218	185.628,914589	329	13.829,595614	214
0.051.726.242251920		3.411.2422514.626	87	13	5	48			13.831,00000000	18.582,00000000	v.Chr.	184.898,227164	82	171.067,631579	227	183.332,860808	310	185.642,336781	121	13.830,595585	214
0.052.091.488880920		3.411.4888880.00	214	6	11	32			13.832,00000000	18.581,00000000	v.Chr.	184.911,595556	214	171.080,000000	0	183.346,116021	42	185.655,758873	273	13.831,595556	214
0.052.456.735526780		3.411.7355263.164	265	47	17	39			13.833,00000000	18.580,00000000	v.Chr.	184.924,963948	347	171.092,368421	133	183.359,371235	134	185.669,181164	65	13.832,595526	214
0.052.821.982164210		3.411.9821637.433	354	35	23	34			13.834,00000000	18.579,00000000	v.Chr.	184.938,332340	120	171.104,736842	265	183.372,626449	226	185.682,033656	217	13.833,595497	214
0.053.187.228801630		3.412.2288011.702	82	22	5	29			13.835,00000000	18.578,00000000	v.Chr.	184.951,700732	252	171.117,105263	38	183.385,881662	317	185.696,025548	9	13.834,595468	214
0.053.552.475439060		3.412.4754390.60	213	1	11	24			13.836,00000000	18.577,00000000	v.Chr.	184.965,069124	25	171.129,473684	171	183.399,137476	49	185.709,647740	161	13.835,595439	214
0.053.917.722076490		3.412.7227060.240	260	57	17	19			13.837,00000000	18.576,00000000	v.Chr.	184.978,437515	158	171.141,842105	303	183.412,392090	141	185.722,699932	313	13.836,595409	214
0.054.282.968713910		3.412.9687134.509	349	44	23	14			13.838,00000000	18.575,00000000	v.Chr.	184.991,805907	290	171.154,210526	76	183.425,647303	233	185.736,292124	105	13.837,595380	214
0.054.648.215351340		3.413.2153507.78	78	32	5	10			13.839,00000000	18.574,00000000	v.Chr.	185.005.174299	63	171.166.578947	208	183.438.902517	325	185.749.714316	257	13.838,595351	214
0.055.013.463860770		3.413.4638858.64	215	19	15	5			13.840,00000000	18.573,00000000	v.Chr.	185.018.542691	195	171.178.947368	341	183.452.157733	57	185.763.136508	49	13.839,595322	214
0.055.378.708626200		3.413.7086257.316	256	6	17	0			13.841,00000000	18.572,00000000	v.Chr.	185.031.911083	328	171.191,315789	114	183.465.412949	149	185.776.558700	201	13.840,595292	214
0.055.743.955263620		3.413.9552631.585	344	54	22	55			13.842,00000000	18.571,00000000	v.Chr.	185.045.279474

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
ID=RD+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min					Kalender Jahre		27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257314654230	Grad
5.062.683,641374740	3.418,641374269	231 ° 54 ' 15 ' 23								13.861,0000000	18.552,0000000	v.Chr.	185.299,2789519	100	171.438,684211	246	173.930,517219	186	186.045,002539	1	13.860,594708	214
5.063.044,888001170	3.419,888001169	233 ° 43 ' 31 ' 36								13.862,0000000	18.551,0000000	v.Chr.	185.312,647311	233	171.451,052632	19	173.943,743433	278	186.058,464731	153	13.861,5946678	214
5.063.414,134649600	3.419,134649234	48 ° 28 ' 3 ' 13								13.863,0000000	18.550,0000000	v.Chr.	185.326,015702	6	171.463,421053	152	173.957,027646	10	186.071,846923	305	13.862,5946495	214
5.063.779,381287020	3.419,381286503	137 ° 16 ' 9 ' 9								13.864,0000000	18.549,0000000	v.Chr.	185.339,384094	138	171.475,789474	284	173.970,282860	102	186.085,269115	97	13.863,5946020	214
5.064.144,627924450	3.419,627923977	226 ° 3 ' 15 ' 4								13.865,0000000	18.548,0000000	v.Chr.	185.352,752486	271	171.488,157895	57	173.983,538074	194	186.098,691301	249	13.864,5945911	214
5.064.509.374.562.800	3.419,874561401	313 ° 51 ' 20 ' 59								13.866,0000000	18.547,0000000	v.Chr.	185.366,120878	44	171.500,526316	189	173.996,793287	286	186.112,113489	41	13.865,5945611	214
5.064.875,121199300	3.420,121198831	44 ° 38 ' 2 ' 54								13.867,0000000	18.546,0000000	v.Chr.	185.379,489270	176	171.512,894737	322	174.010,048501	17	186.125,535691	193	13.866,5945321	214
5.065.240,367836730	3.420,367836259	132 ° 25 ' 8 ' 49								13.868,0000000	18.545,0000000	v.Chr.	185.392,857662	309	171.525,263158	95	183.823,303715	109	186.138,957883	345	13.867,5945033	214
5.065.605.614.474.160	3.420,614473648	221 ° 13 ' 14 ' 44								13.869,0000000	18.544,0000000	v.Chr.	185.406,226053	81	171.537,631579	227	183.836,958928	201	186.152,380074	137	13.868,5944744	214
5.065.970.861.111.590	3.420,861111103	310 ° 40 ' 20 ' 0								13.870,0000000	18.543,0000000	v.Chr.	185.419.594445	214	171.550,000000	0	183.849.614206	293	186.165.802266	249	13.869,5944454	214
5.066.336.107.749.010	3.421,107747853	186 ° 39 ' 47 ' 2								13.871,0000000	18.542,0000000	v.Chr.	185.432,962837	347	171.562,368421	133	183.863,069356	25	186.179,224458	81	13.870,594415	214
5.066.701.354.386.440	3.421,354385655	128 ° 35 ' 8 ' 30								13.872,0000000	18.541,0000000	v.Chr.	185.446,3312291	119	171.574,736842	265	183.876,324570	117	186.192,646650	233	13.871,594386	214
5.067.066.601.022.870	3.421,601023924	216 ° 22 ' 14 ' 25								13.873,0000000	18.540,0000000	v.Chr.	185.459,699621	252	171.587,105263	38	183.889,579783	209	186.206,068842	25	13.872,594357	214
5.067.431.847.661.240	3.421,847660240	305 ° 15 ' 20 ' 20								13.874,0000000	18.539,0000000	v.Chr.	185.473,068012	24	171.599,473684	171	183.902,834997	301	186.219,491014	177	13.873,594327	214
5.067.797.094.298.720	3.421,094298242	94 ° 57 ' 2 ' 15								13.875,0000000	18.538,0000000	v.Chr.	185.486,436404	157	171.611,842105	303	183.916,090211	32	186.232,913226	329	13.874,594298	214
5.068.162.340936.150	3.422,340936131	123 ° 44 ' 8 ' 10								13.876,0000000	18.537,0000000	v.Chr.	185.499,804796	290	171.624,210526	76	183.929,345424	124	186.246,335418	121	13.875,594269	214
5.068.527.587.573.580	3.422,587573100	212 ° 32 ' 14 ' 6								13.877,0000000	18.536,0000000	v.Chr.	185.513,173188	62	171.636,578947	208	183.942,600638	216	186.259,757610	273	13.876,594240	214
5.068.892.834211000	3.422,834210269	300 ° 19 ' 20 ' 1								13.878,0000000	18.535,0000000	v.Chr.	185.526,541580	195	171.648,947368	341	183.955,855852	308	186.273,179802	65	13.877,594211	214
5.069.258.080.849.830	3.423,080849518	139 ° 4 ' 25 ' 1								13.879,0000000	18.534,0000000	v.Chr.	185.539,909971	328	171.661,315789	114	183.969,111066	40	186.286,601994	217	13.878,594181	214
5.069.623.327485860	3.423,327485807	118 ° 54 ' 7 ' 51								13.880,0000000	18.533,0000000	v.Chr.	185.553,278361	100	171.673,684211	246	183.982,366279	132	186.300,024186	9	13.879,594152	214
5.069.988,574123290	3.423,574122876	207 ° 41 ' 13 ' 46								13.881,0000000	18.532,0000000	v.Chr.	185.566,646755	233	171.686,052632	19	183.995,621493	224	186.313,446378	161	13.880,594123	214
5.070.353,820760710	3.423,820760245	295 ° 28 ' 19 ' 41								13.882,0000000	18.531,0000000	v.Chr.	185.580,015147	5	171.698,421053	152	184.008,876707	316	186.326,868570	313	13.881,594094	214
5.070.718.067.398.140	3.424,067397614	24 ° 17 ' 1 ' 0								13.883,0000000	18.530,0000000	v.Chr.	185.593,383539	138	171.710,789474	284	184.022,131842	47	186.340,290766	105	13.882,594064	214
5.071.084.314035570	3.424,3140350883	113 ° 3 ' 7 ' 32								13.884,0000000	18.529,0000000	v.Chr.	185.606.751931	271	171.723.157895	57	184.035.387134	139	186.353.712954	257	13.883,594035	214
5.071.449.560672990	3.424,5606725152	202 ° 51 ' 13 ' 27								13.885,0000000	18.528,0000000	v.Chr.	185.620,120322	43	171.735,526316	189	184.048,642348	231	186.367,135146	49	13.884,594006	214
5.071.814.807310420	3.424,8073099421	291 ° 38 ' 19 ' 22								13.886,0000000	18.527,0000000	v.Chr.	185.633.488714	176	171.747.894737	322	184.061.897562	323	186.380.557338	201	13.885,593977	214
5.072.180.053947850	3.425,0539473690	19 ° 25 ' 1 ' 17								13.887,0000000	18.526,0000000	v.Chr.	185.646,857106	309	171.760,263158	95	184.075,152775	55	186.393,979529	353	13.886,593947	214
5.072.545.300585280	3.425,3005847959	108 ° 13 ' 7 ' 12								13.888,0000000	18.525,0000000	v.Chr.	185.660,225498	81	171.772,631579	227	184.088,407989	147	186.407,401721	145	13.887,593918	214
5.072.910,547222700	3.425,5472222228	197 ° 0 ' 13 ' 8								13.889,0000000	18.524,0000000	v.Chr.	185.673,593890	214	171.785,000000	0	184.101,663203	239	186.420,823913	297	13.888,593889	214
5.073.275,793860130	3.425,7938596497	286 ° 47 ' 19 ' 3								13.890,0000000	18.523,0000000	v.Chr.	185.686,962281	346	171.797,368421	133	184.114,918416	331	186.434,246105	89	13.889,593860	214
5.073.641,040497560	3.426,0404970766	15 ° 35 ' 0 ' 58								13.891,0000000	18.522,0000000	v.Chr.	185.700,338673	119	171.809,736842	265	184.128,173630	63	186.447,668297	241	13.890,593830	214
5.074.006.287134990	3.426,2871345035	103 ° 22 ' 6 ' 53								13.892,0000000	18.521,0000000	v.Chr.	185.713,699065	252	171.822,105263	38	184.141,428844	154	186.461,090489	33	13.891,593801	214
5.074.371.533772410	3.426,5337719304	192 ° 9 ' 12 ' 48								13.893,0000000	18.520,0000000	v.Chr.	185.727,067457	24	171.834,473684	171	184.154,684057	246	186.474,512681	185	13.892,593772	214
5.074.736.780408840	3.426,7804093573	281 ° 57 ' 18 ' 43								13.894,0000000	18.519,0000000	v.Chr.	185.740,435849	157	171.846,842105	303	184.167,939271	338	186.487,934833	337	13.893,593743	214
5.075.102.027041720	3.427,0270467533	270 ° 44 ' 29 ' 0								13.895,0000000	18.518,0000000	v.Chr.	185.753,804240	290	171.859,210526	76	184.181,194485	70	186.501,076065	129	13.894,593713	214
5.075.467.273684690	3.427,2736842111	99 ° 32 ' 6 ' 34								13.896,0000000	18.517,0000000	v.Chr.	185.767,172632	62	171.871,578947	208	184.194,449699	162	186.514,779257	281	13.895,593684	214
5.075.832,520220120	3.427,5203216380	187 ° 19 ' 12 ' 29								13.897,0000000	18.516,0000000	v.Chr.	185.780,541024	195	171.883,947368	341	184.207,704912	254	186.528,201449	73	13.896,593655	214
5.076.197.766955050	3.427,7669590649	276 ° 6 ' 18 ' 24								13.898,0000000	18.515,0000000	v.Chr.	185.793,909416	327	171.896,315789	114	184.220,960126	346	186.541,623641	225	13.897,593626	214
5.076.563.013599880	3.428,0135998883	5 ° 54 ' 0 ' 11								13.899,0000000	18.514,0000000	v.Chr.	185.807,277808	100	171.908,684211	246	184.234,215340	78	186.555,046833	16	13.898,593596	214
5.076.928.260234400	3.428,2602339187	94 ° 41 ' 6 ' 14								13.900,0000000	18.513,0000000	v.Chr.	185.820.646200	233	171.921.052632	19	184.247.470553	169	186.568.468026	168	13.899,593567	214
5.077.293,506871830	3.428,5068713456	182 ° 28 ' 12 ' 9								13.901,0000000	18.512,0000000	v.Chr.	185.834,014591	5	171.933,421053	152	184.260,725767	261	186.581,890217	320	13.900,593538	214
5.077.658,753509260	3.428,7535087225	271 ° 16 ' 18 ' 5								13.902,0000000	18.511,0000000	v.Chr.	185.847,382983	138	171.945,789474	284	184.273,980981	353	186.595,312409	112	13.901,593509	214
5.078.024.000.546690	3.429,0005461994	0 ° 0 ' 0 ' 0								13.903,0000000	18.510,0000000	v.Chr.	185.860,751375	270	171.958,157895	57	184.287,244195	85	186.608,734061	264	13.902,593480	214
5.078.389,246784110	3.429,2467836263	89 ° 51 ' 5 ' 55								13.904,0000000	18.509,0000000	v.Chr.	185.874,119767	43	171.970,526316	189	184.300,491408	177	186.622,156793	56	13.903,593450	214
5.078.754,493421540	3.429,4934210532	178 ° 38 ' 11 ' 50								13.905,0000000	18.508,0000000	v.Chr.	185.887,488159	176	171.982,894737	322	184.313,746622	269	186.635,578984	208	13.904,593421	214
5.079.119,740058970	3.429,7400584801	266 ° 25 ' 17 ' 45								13.906,0000000	18.507,0000000	v.Chr.	185.900,8565500	308	171.995,263158	95	184.326,992136	1	186.649,001176	0	13.905,593392	214
5.079.484,686669360	3.429,9866936390	355 ° 34 ' 16 ' 7								13.907,0000000	18.506,0000000	v.Chr.	185.914,224942	81	172.007,631579	227	184.340,237649	93	186.662,423368	152	13.906,593363	214
5.079.850,233338020	3.430,2333333339	84 ° 0 ' 5 ' 36								13.908,0000000	18.505,0000000	v.Chr.	185.927,593334	214	172.020,000000	0	184.353,512263	184	186.675,845560	304	13.907,593333	214
5.080.215,479971250	3.430,4799707608	173 ° 47 ' 11 ' 31								13.909,0000000	18.504,0000000	v.Chr.	185.940,961726	346	172.032,368421	133	184.366,767477	276	186.689,267752	96	13.908,593304	214
5.080.580,726608680	3.430,7260618877	262 ° 35 ' 17 ' 26								13.910,0000000	18.503,0000000	v.Chr.	185.954,330118	119	172.044,736842	265	184.380,022691	8	186.702,689944	248	13.909,593275	214
5.080.945.972.346.100	3.431,9723461000	347 ° 23 ' 4 ' 24								13.911,0000000	18.502,0000000	v.Chr.	185.967,698509	251	172.057,105263	38	184.393,277904	100	186.716,112136	40	13.910,593246	214
5.081.311,219883530	3.431,2198830415	79 ° 9 ' 5 ' 16								13.912,0000000	18.501,0000000	v.Chr.	185.981,066901	24	172.069,473684	171	184.406,533118	192	186.729,534328	192	13.911,593216	214
5.081.676,466520960	3.431,4665204684	168 ° 57 ' 11 ' 11								13.913,0000000	18.500,0000000	v.Chr.	185.994,435293	157	172.081,842105	303	184.419,788332	284	186.742,956520	344	13.912,593187	214
5.082.041.713158380	3.431,7131578953	257 ° 44 ' 17 ' 6								13.914,0000000	18.499,0000000	v.Chr.	186.007,803685	289	172.094,210526	76	184.433,043545	16	186.756,378712	136	13.913,593158	214
5.082.406.979.790.810	3.431,9797953122	347 ° 31 ' 9 ' 59								13.915,0000000	18.498,0000000	v.Chr.	186.021,172077	62	172.106,578947	208	184.446,298759	108	186.769,800904	288	13.914,593129	214
5.082.772,206433240	3.432,2064327491	74 ° 19 ' 4 ' 57								13.916,0000000	18.497,0000000	v.Chr.	186.034,540469	195	172.118,947368	341	184.459,553973	199	186.783,223096	80	13.915,593099	214
5.083.137,453070670	3.432,4530701760	163 ° 6 ' 10 ' 52								13.917,0000000	18.496,0000000	v.Chr.	186.047,908860	327	172.131,315789	114	184.472,809187	291	186.796,645288	232	13.916,593070	214
5.083.502,699708090	3.432,6997076029	252 ° 54 ' 16 ' 47								13.918,0000000	18.495,0000000	v.Chr.	186.061,277252	100	172.143,684211	246	184.486,064400	23	186.810,067480	24	13.917,593041	214
5.083.867.946.345.020	3.432,9463450939	342 ° 43 ' 13 ' 31								13.919,0000000	18.494,0000000	v.Chr.	186.074,645644	232	172.156,052632	19	184.499,319614	115	186.823,889672	176	13.918,593012	214
5.084.233,192982950	3.433,1929824567	69 ° 28 ' 4 ' 37								13.920,0000000	18.493,0000000	v.Chr.	186.088,014036	5	172.168,421053	152	184.512,574828	207	186.836,911864	328	13.919,592982	213
5.084.598.439620380	3.433,4396198836	158 ° 16 ' 10 ' 33								13.921,0000000	18.492,0000000	v.Chr.	186.101.382428	138	172.180.789474	284	184.525.830041	299	186.850.334056	120	13.920,592953	213
5.084.963,686257800	3.433,6862573105	247 ° 3 ' 16 ' 28								13.922,0000000	18.491,0000000	v.Chr.	186.114,750819	270	172.193,157895	57	184.539,085255	31	186.863,756248	272	13.921,592924	213
5.085.328,932895230	3.433,9328947374	336 ° 49 ' 22 ' 23								13.923,0000000	18.490,0000000	v.Chr.	186.128,119211	43	172.205,526316	189	184.552,340469	123	186.877,178439	64	13.922,592895	213
5.085.694,179532660	3.434,1795321643	46 ° 38 ' 4 ' 18								13.924,0000000	18.489,0000000	v.Chr.	186.141,487603	176	172.217,894737	322	184.565,595682	214	186.890,600631	216	13.923,592866	213
5.086.059,426170080	3.434,4261695912	153 ° 25 ' 10 ' 13								13.925,0000000	18.488,0000000	v.Chr.	186.154,855995	308	172.230,263158	95	184.578,850896	306	186.904,022823	8	13.924,592836	213
5.086.424,672807510	3.434,6728070181	242 ° 13 ' 16 ' 8								13.926,0000000	18.487,0000000	v.Chr.	186.168,224387	81	172.242,631579	227	184.592,106110	38	186.917,445015	160	13.925,592807	213
5.086.789,919444940	3.434,9194444450	331 ° 0 ' 22 ' 4								13.927,0000000	18.486,0000000	v.Chr.	186.181,5927778	213	172.255,000000	0	184.605,361324	130	186.930,867207	312	13.926,592778	213
5.087.155.166.081.270	3.435,1660813179	40 ° 47 ' 0 ' 59								13.928,0000000	18.485,0000000	v.Chr.	186.194,961170	346	172.267,368421	133	184.618.616616	222	186.944.283399	104	13.927,592749	213
5.087.520,412719790	3.435,4171929884	149 ° 35 ' 9 ' 54								13.929,0000000	18.484,0000000	v.Chr.	186.208,3295662	119	172.279,736842	265	184.631,871751	314	186.957,711591	256	13.928,592719	213
5.087.885,659357220	3.435,6593567257	237 ° 22 ' 15 ' 49								13.930,0000000	18.483,0000000	v.Chr.	186.221,697954	251	172.292,105263	38	184.645,126966	46	186.971,133783	48	13.929,592690	213
5.088.250,905599650	3.435,9059941526	326 ° 9 ' 21 ' 44								13.931,0000000	18.482,0000000	v.Chr.	186.235,0663446	24	172.304,473684	171	184.658,382178	138	186.984,555975	200	13.930,592661	213
5.088.616.152.632.080	3.436,1526320880	54 ° 18 ' 3 ' 39								13.932,0000000	18.481,0000000	v.Chr.	186.248,247398	157	172.316,842105	303	184.671,647392	229	186.997,978167	352	13.931,592632	213
5.088.981.399269500	3.436,3992690064	144 ° 44 ' 9 ' 34								13.933,0000000	18.480,0000000	v.Chr.	186.261,8031295	289	172.329,210526	76	184.684,892606	321	187.011,400359	144	13.932,592602	213
5.089.346.645906930	3.436,6459064333	233 ° 32 ' 15 ' 30								13.934,0000000	18.479,0000000	v.Chr.	186.275,171521	62	172.341,578947	208	184.698,147820	53	187.024,822551	296	13.933,592573	213
5.089.711.892544360	3.436,8925438602	321 ° 19 ' 21 ' 25								13.935,0000000	18.478,0000000	v.Chr.	186.288,5399513	194	172.353,947368	341	184.711,403033	145	187.038,244743	88	13.934,592544	213
5.090.077.139181780	3.437,1391813780	49 ° 7 ' 23 ' 0								13.936,0000000	18.477,0000000	v.Chr.	186.301,908305	327	172.366,315789	114	184.724,658461	237	187.051,665935	240	13.935,592515	213
5.090.442.385819210	3.437,3858187140	139 ° 54 ' 9 ' 15								13.937,0000000	18.476,0000000	v.Chr.	186.315.276697	100	172.378.684211	246	184.737.913461	329	187.065.089127	32	13.936,592485	213
5.090.807.632456640	3.437,6324561409	228 ° 41 ' 15 ' 10								13.938,0000000	18.475,0000000	v.Chr.	186.328,645088	232	172.391,052632	19	184.751,168674	61	187.078,511319	184	13.937,592456	213
5.091.172.879094070	3.437,8790935678	316 ° 28 ' 21 ' 5								13.939,0000000	18.474,0000000	v.Chr.	186.342,013480	5	172.403,421053	152	184.764,423888	153	187.091,933513	336	13.938,592427	213
5.091.538.125733490	3.438,1257330490	43 ° 30 ' 3 ' 1								13.940,0000000	18.473,0000000	v.Chr.	186.355,381872	137	172.415,789474	284	184.777,679102	244	187.105,355703	128	13.939,592398	213
5.091.903.372638920	3.438,3723684216	134 ° 3 ' 8 ' 56								13.941,0000000	18.472,0000000	v.Chr.	186.368,7502642	270	172.428,157895	57	184.790,934316	336	187.118,777894	280	13.940,592368	213
5.092.268.619006150	3.438,6190058486	223 ° 51 ' 14 ' 51								13.942,0000000	18.471,0000000	v.Chr.	186.382.118656	43	172.440.526316	189	184.804.189529	68	187.132.200086	72	13.941,592339	213
5.092.633,865643780	3.438,8656432755	312 ° 38 ' 20 ' 46								13.943,0000000	18.470,0000000	v.Chr.	186.395,4870747	175	172.452,894737	322	184.817,444743	160	187.145,622728	224	13.942,592310	213
5.092.999.112281200	3.439,1122802000	40 ° 16 ' 2 ' 53								13.944,0000000	18.469,0000000	v.Chr.	186.408,855439	308	172.465,263158	95	184.830,699957	252	187.159,044470	15	13.943,592281	213
5.093.364.358918630	3.439,3589181293	129 ° 13 ' 8 ' 36								13.945,0000000	18.468,0000000	v.Chr.	186.422,223831	81	172.477,631579	227	184.843,955170	344	187.172,466662	168	13.944,592251	213
5.093.729,605556060	3.439,6055555562	218 ° 0 ' 14 ' 32								13.946,0000000	18.467,0000000	v.Chr.	186.435,592223	213	172.490,000000	0	184.857,210384	76	187.185,888854	320	13.945,592222	213
5.094.094.852153480	3.439,8521929831	307 ° 47 ' 20 ' 27								13.947,0000000	18.466,0000000	v.Chr.	186.448,960615	346	172.502,368421	133	184.870,465598	168	187.199,311046	112	13.946,592193	213
5.094.460.098330910	3.440,0988330910	76 ° 23 ' 23 ' 43								13.948,0000000	18.465,0000000	v.Chr.	186.462,329007	118	172.514,736842	265	184.883,720811	259	187.212,733828	264	13.947,592164	213
5.094.825,345468340	3.440,3454678369	124 ° 22 ' 8 ' 17								13.949,0000000	18.464,0000000	v.Chr.	186.475,697398	251	172.527,105263	38	184.896,976025	351	187.226,155430	56	13.948,592135	213
5.095.190,592150770	3.440,5921052638	213 ° 9 ' 14 ' 12								13.950,0000000	18.463,0000000	v.Chr.	186.489,065790	24	172.539,473684	171	184.910,231239	83	187.239,577622	208	13.949,592105	213
5.095.555,838741190	3.440,8387426907	302 ° 57 ' 20 ' 7								13.951,0000000	18.462,0000000	v.Chr.	186.502,434182	156	172.551,842105	303	184.923,486453	175	187.252,999814	360	13.950,592076	213
5.095.921.086.380.620	3.441,0853802620	73 ° 51 ' 0 ' 2								13.952,0000000	18.461,0000000	v.Chr.	186.515,802574	289	172.564,210526	76	184.936,741666	267	187.266,422006	152	13.951,592047	213
5.096.286.332018050	3.441,3320175480	120 ° 32 ' 7 ' 58								13.953,0000000	18.460,0000000	v.Chr.	186.529,170966	62	172.576,578947	208	184.949,996880	359	187.279,844198	304	13.952,592018	213
5.096.651,578655470	3.441,5786549114	208 ° 19 ' 13 ' 53								13.954,0000000	18.459,0000000	v.Chr.	186.542,539357	194	172.588,947368	341	184.963,252094	91	187.293,266390	96	13.953,591988	213
5.097.016,825292930	3.441,8252923983	297 ° 6 ' 19 ' 48								13.955,0000000	18.458,0000000	v.Chr.	186.555,907749	327	172.601,315789	114	184.976,507307	183	187.306,688582	248	13.954,591959	213
5.097.381,910030350	3.442,0719298250	27 ° 4 ' 1 ' 34								13.956,0000000	18.457,0000000	v.Chr.	186.569,276141	99	172.613,684211	246	184.989,762521	275	187.320,110774	40	13.955,591930	213
5.097.747,318567760	3.442,3185672521	115 ° 41 ' 7 ' 38								13.957,0000000	18.456,0000000	v.Chr.	186.582,644533	232	172.626,052632	19	185.003,017735	6	187.333,532966	192	13.956,591901	213
5.098.112.565205180	3.442,5652064790	203 ° 28 ' 13 ' 33								13.958,0000000	18.455,0000000	v.Chr.	186.596.012925	5	172.638.421053	152	185.016.272949	98	187.346.955158	344	13.957,591871	213
5.098.477,811842610	3.442,8118421059	292 ° 16 ' 19 ' 29								13.959,0000000	18.454,0000000	v.Chr.	186.609,381316	137	172.650,789474	284	185.029,528162	190	187.360,377349	136	13.958,591842	213
5.098.843.058480040	3.443,0584795328	21 ° 3 ' 0 ' 24								13.960,0000000	18.453,0000000	v.Chr.	186.622,749708	270	172.663,157895	57	185.042,783376	282	187.373,799541	288	13.959,591813	213
5.099.208.305117470	3.443,3051169597	110 ° 51 ' 7 ' 19								13.961,0000000	18.452,0000000	v.Chr.	186.636,118100	43	172.675,526316	189	185.056,038590	14	187.387,221733	80	13.960,591784	213
5.099.573,551754890	3.443,5517543866	199 ° 38 ' 13 ' 14								13.962,0000000	18.451,0000000	v.Chr.	186.649,486492	175	172.687,894737	322	185.069,293803	106	187.400,643925	232	13.961,591754	213
5.099.938,798393220	3.443,7983918135	287 ° 25 ' 19 ' 9								13.963,0000000	18.450,0000000	v.Chr.	186.662,854884	308	172.700,263158	95	185.082,549017	198	187.414,066117	24	13.962,591725	213
5.100.304.060292750	3.444,0602929240	24 ° 14 ' 2 ' 46								13.964,0000000	18.449,0000000	v.Chr.	186.676,223276	80	172.712,631579	227	185.095,804231	290	187.427,488309	176	13.963,591696	213
5.100.669,291667170	3.444,2916666673	105 ° 0 ' 7 ' 0								13.965,0000000	18.448,0000000	v.Chr.	186.689,591667	213	172.725,000000	0	185.109,059445	21	187.440,910501	328	13.964,591667	213
5.101.034,538304600	3.444,5383040942	194 ° 47 ' 12 ' 55								13.966,0000000	18.447,0000000	v.Chr.	186.702,960059	346	172.737,368421	133	185.122,314658	113	187.454,332693	120	13.965,591637	213
5.101.399,784940230	3.444,7849415211	283 ° 35 ' 18 ' 50								13.967,0000000	18.446,0000000	v.Chr.	186.716,328451	118	172.749,736842	265	185.135,569872	205	187.467,754885	272	13.966,591608	213
5.101.765.031579460	3.445,0315794600	163 ° 53 ' 23 ' 24								13.968,0000000	18.445,0000000	v.Chr.	186.729,696843	251	172.762,105263	38	185.148,825086	297	187.481,177077	64	13.967,591579	213
5.102.130.278216880	3.445,2782163749	100 ° 9 ' 6 ' 40

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374279	365,2466374269006	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023319	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,2573746542	Grad
5.110.896,19751514		3.451,1975146205	71	6	4	44			13.993,00000000	18.420,00000000	v.Chr.	187.063,9066338	326	173.071,315789	114	185.480,205428	74	187.816,731876	263	13.992,590848	213
5.111.261,44315267		3.451,2612445155	71	6	4	39			13.994,00000000	18.419,00000000	v.Chr.	187.077,275093	99	173.083,684211	246	185.493,882642	166	187.830,548419	55	13.993,590819	213
5.111.626,60978990		3.451,6907894743	249	41	16	34			13.995,00000000	18.418,00000000	v.Chr.	187.090,643422	232	173.096,052632	19	185.506,715856	258	187.843,576259	207	13.994,590789	213
5.111.991,93742742		3.451,9374269012	337	28	22	29			13.996,00000000	18.417,00000000	v.Chr.	187.104,011814	4	173.108,421053	152	185.519,971070	350	187.856,998451	359	13.995,590760	213
5.112.357,18406485		3.452,1840643281	66	16	4	25			13.997,00000000	18.416,00000000	v.Chr.	187.117,380205	137	173.120,789474	284	185.533,226283	81	187.870,420643	151	13.996,590731	213
5.112.722,43970222		3.452,4397077550	135	3	10	32			13.998,00000000	18.415,00000000	v.Chr.	187.130,748597	269	173.133,157895	57	185.546,481497	173	187.883,842835	303	13.997,590702	213
5.113.087,67739700		3.452,6773391819	244	51	16	15			13.999,00000000	18.414,00000000	v.Chr.	187.144,116989	42	173.145,526316	189	185.559,736711	265	187.897,265027	95	13.998,590673	213
5.113.452,92397730		3.452,9239766088	333	38	22	10			14.000,00000000	18.413,00000000	v.Chr.	187.157,485381	175	173.157,894737	322	185.572,991924	357	187.910,687219	247	13.999,590643	213
5.113.818,17064560		3.453,1706140357	61	25	4	5			14.001,00000000	18.412,00000000	v.Chr.	187.170,853773	307	173.170,263158	95	185.586,247138	89	187.924,109411	39	14.000,590614	213
5.114.183,41725980		3.453,4172514626	150	13	10	0			14.002,00000000	18.411,00000000	v.Chr.	187.184,222164	80	173.182,631579	227	185.599,501501	181	187.937,531603	191	14.001,590585	213
5.114.548,66389410		3.453,6638888895	239	0	15	56			14.003,00000000	18.410,00000000	v.Chr.	187.197,590556	213	173.195,000000	0	185.612,757663	273	187.950,953793	343	14.002,590556	213
5.114.913,91052680		3.453,9105263164	328	47	21	51			14.004,00000000	18.409,00000000	v.Chr.	187.210,958948	345	173.207,368421	133	185.626,017779	5	187.964,375987	135	14.003,590526	213
5.115.279,15746260		3.454,1571637433	57	8	35	3			14.005,00000000	18.408,00000000	v.Chr.	187.224,327340	118	173.219,736842	265	185.639,267993	96	187.977,798179	287	14.004,590497	213
5.115.644,40380160		3.454,4038001691	145	22	9	41			14.006,00000000	18.407,00000000	v.Chr.	187.237,695732	250	173.232,105263	38	185.652,522307	188	187.991,220371	79	14.005,590468	213
5.116.009,65439120		3.454,6504385971	234	9	15	36			14.007,00000000	18.406,00000000	v.Chr.	187.251,064124	23	173.244,473684	171	185.665,778420	280	188.004,642563	231	14.006,590439	213
5.116.374,89770650		3.454,8970760240	323	57	21	31			14.008,00000000	18.405,00000000	v.Chr.	187.264,432515	156	173.256,842105	303	185.679,033634	12	188.018,064755	23	14.007,590409	213
5.116.740,14713970		3.455,1437134509	52	44	3	26			14.009,00000000	18.404,00000000	v.Chr.	187.277,800907	288	173.269,210526	76	185.692,288848	104	188.031,486947	175	14.008,590380	213
5.117.105,39035140		3.455,3903508778	141	32	9	22			14.010,00000000	18.403,00000000	v.Chr.	187.291,169299	61	173.281,578947	208	185.705,544061	196	188.044,909139	327	14.009,590351	213
5.117.470,63988830		3.455,6398808830	230	38	15	17			14.011,00000000	18.402,00000000	v.Chr.	187.304,537691	194	173.293,947368	341	185.718,799275	288	188.058,331331	119	14.010,590322	213
5.117.835,88836262		3.455,8836257316	318	6	21	12			14.012,00000000	18.401,00000000	v.Chr.	187.317,906083	326	173.306,315789	114	185.732,054489	20	188.071,753522	271	14.011,590292	213
5.118.201,13026680		3.456,1302631585	47	54	3	7			14.013,00000000	18.400,00000000	v.Chr.	187.331,274474	99	173.318,684211	246	185.745,309703	111	188.085,175714	63	14.012,590263	212
5.118.566,37690110		3.456,3769001854	136	41	9	2			14.014,00000000	18.399,00000000	v.Chr.	187.344,642866	231	173.331,053632	19	185.758,564916	203	188.098,597906	215	14.013,590234	212
5.118.931,62353854		3.456,6235380123	226	28	14	47			14.015,00000000	18.398,00000000	v.Chr.	187.358,011258	4	173.343,421053	152	185.771,820344	295	188.112,020098	7	14.014,590205	212
5.119.296,87017960		3.456,8701754392	313	16	20	53			14.016,00000000	18.397,00000000	v.Chr.	187.371,379650	137	173.355,789474	284	185.785,075344	27	188.125,442290	159	14.015,590175	212
5.119.662,11683390		3.457,1168128661	42	3	2	48			14.017,00000000	18.396,00000000	v.Chr.	187.384,748042	269	173.368,157895	57	185.798,330557	119	188.138,864482	311	14.016,590146	212
5.120.027,36345020		3.457,3634502930	131	51	8	43			14.018,00000000	18.395,00000000	v.Chr.	187.398,116433	42	173.380,526316	189	185.811,585771	211	188.152,286674	103	14.017,590117	212
5.120.392,61008250		3.457,6100877191	220	38	14	38			14.019,00000000	18.394,00000000	v.Chr.	187.411,484825	175	173.392,894737	322	185.824,840985	303	188.165,708866	255	14.018,590088	212
5.120.757,85672567		3.457,8567251468	308	25	20	33			14.020,00000000	18.393,00000000	v.Chr.	187.424,853217	307	173.405,263158	95	185.838,096199	35	188.179,131058	47	14.019,590058	212
5.121.123,10363100		3.458,1033625137	37	13	2	28			14.021,00000000	18.392,00000000	v.Chr.	187.438,221609	80	173.417,631579	227	185.851,351412	127	188.192,553250	199	14.020,590029	212
5.121.488,35000530		3.458,3500000036	126	0	8	24			14.022,00000000	18.391,00000000	v.Chr.	187.451,590001	212	173.430,000000	0	185.864,606626	218	188.205,975442	351	14.021,590000	212
5.121.853,66637950		3.458,5966374275	215	47	14	19			14.023,00000000	18.390,00000000	v.Chr.	187.464,958393	345	173.442,368421	133	185.877,861840	310	188.219,397634	143	14.022,589971	212
5.122.218,84327538		3.458,8432748544	304	35	20	14			14.024,00000000	18.389,00000000	v.Chr.	187.478,326784	118	173.454,736842	265	185.891,117053	42	188.232,819826	295	14.023,589942	212
5.122.584,08991810		3.459,0899122813	32	22	2	9			14.025,00000000	18.388,00000000	v.Chr.	187.491,695176	250	173.467,105263	38	185.904,372267	134	188.246,242018	87	14.024,589912	212
5.122.949,33655020		3.459,3365497082	121	9	8	4			14.026,00000000	18.387,00000000	v.Chr.	187.505,061568	23	173.479,473684	171	185.917,627481	226	188.259,664210	239	14.025,589883	212
5.123.314,58187660		3.459,5818771790	230	38	15	57			14.027,00000000	18.386,00000000	v.Chr.	187.518,431960	156	173.491,842105	303	185.930,882984	318	188.273,086402	31	14.026,589854	212
5.123.679,82982500		3.459,8298245620	299	44	19	54			14.028,00000000	18.385,00000000	v.Chr.	187.531,800352	288	173.504,210526	76	185.944,137908	50	188.286,508594	183	14.027,589825	212
5.124.045,07646250		3.460,0764619889	28	32	1	50			14.029,00000000	18.384,00000000	v.Chr.	187.545,168743	61	173.516,578947	208	185.957,393122	142	188.299,930786	335	14.028,589795	212
5.124.410,32309950		3.460,3230994158	116	19	7	45			14.030,00000000	18.383,00000000	v.Chr.	187.558,537135	193	173.528,947368	341	185.970,648336	233	188.313,352977	127	14.029,589766	212
5.124.775,56973179		3.460,5697437275	205	9	14	41			14.031,00000000	18.382,00000000	v.Chr.	187.571,905527	326	173.541,315789	114	185.983,903549	325	188.326,775169	279	14.030,589737	212
5.125.140,81637480		3.460,8163742696	294	54	19	35			14.032,00000000	18.381,00000000	v.Chr.	187.585,273919	99	173.553,684211	246	185.997,158763	57	188.340,197361	71	14.031,589708	212
5.125.506,06301230		3.461,0630116965	23	41	1	30			14.033,00000000	18.380,00000000	v.Chr.	187.598,642311	231	173.566,052632	19	186.010,413977	149	188.353,619553	223	14.032,589678	212
5.125.871,30964650		3.461,3096491234	111	28	7	25			14.034,00000000	18.379,00000000	v.Chr.	187.612,017024	4	173.578,421053	152	186.023,669190	241	188.367,041745	15	14.033,589649	212
5.126.236,55607870		3.461,5560260787	197	16	14	21			14.035,00000000	18.378,00000000	v.Chr.	187.625,379094	136	173.590,789474	284	186.036,924904	333	188.380,463937	167	14.034,589620	212
5.126.601,80292450		3.461,8029239772	289	3	19	16			14.036,00000000	18.377,00000000	v.Chr.	187.638,747486	269	173.603,157895	57	186.050,179618	65	188.393,886129	319	14.035,589591	212
5.126.967,04956190		3.462,0495614041	18	51	1	11			14.037,00000000	18.376,00000000	v.Chr.	187.652,115878	42	173.615,526316	189	186.063,434832	157	188.407,308321	111	14.036,589561	212
5.127.332,29619360		3.462,2961988310	107	38	7	6			14.038,00000000	18.375,00000000	v.Chr.	187.665,484270	174	173.627,894737	322	186.076,690045	248	188.420,730513	263	14.037,589532	212
5.127.697,54238790		3.462,5423880796	235	9	17	1			14.039,00000000	18.374,00000000	v.Chr.	187.678,853262	307	173.640,263158	95	186.089,945259	340	188.434,152705	55	14.038,589503	212
5.128.062,78474220		3.462,7894736848	284	13	18	56			14.040,00000000	18.373,00000000	v.Chr.	187.692,221053	80	173.652,631579	227	186.103,200473	72	188.447,574897	207	14.039,589474	212
5.128.428,03611650		3.463,0361111917	13	0	0	52			14.041,00000000	18.372,00000000	v.Chr.	187.705,589445	212	173.665,000000	0	186.116,455686	164	188.460,997089	359	14.040,589444	212
5.128.793,28749070		3.463,2827485386	102	47	6	47			14.042,00000000	18.371,00000000	v.Chr.	187.718,957837	345	173.677,368421	133	186.129,710900	256	188.474,419281	151	14.041,589415	212
5.129.158,52938500		3.463,5293985007	172	34	12	44			14.043,00000000	18.370,00000000	v.Chr.	187.732,226229	117	173.689,736842	265	186.142,964514	348	188.487,841473	303	14.042,589386	212
5.129.523,77602930		3.463,7760233924	279	22	18	37			14.044,00000000	18.369,00000000	v.Chr.	187.745,694621	250	173.702,105263	38	186.156,221328	80	188.501,263665	95	14.043,589357	212
5.129.889,02661350		3.464,0226608193	8	9	0	32			14.045,00000000	18.368,00000000	v.Chr.	187.759,063012	23	173.714,473684	171	186.169,476541	172	188.514,685857	247	14.044,589327	212
5.130.254,26929780		3.464,2692982462	97	57	6	27			14.046,00000000	18.367,00000000	v.Chr.	187.772,431404	155	173.726,842105	303	186.182,731755	263	188.528,108049	39	14.045,589298	212
5.130.619,47593420		3.464,4759362112	268	32	16	22			14.047,00000000	18.366,00000000	v.Chr.	187.785,799796	288	173.739,210526	76	186.195,986869	355	188.541,530241	191	14.046,589269	212
5.130.984,76257640		3.464,7625731000	275	32	18	18			14.048,00000000	18.365,00000000	v.Chr.	187.799,168188	61	173.751,578947	208	186.209,242182	87	188.554,952432	343	14.047,589240	212
5.131.350,09211060		3.465,0092105269	3	19	0	13			14.049,00000000	18.364,00000000	v.Chr.	187.812,536580	193	173.763,947368	341	186.222,497396	179	188.568,374624	135	14.048,589211	212
5.131.715,25848490		3.465,2558479538	92	8	6	8			14.050,00000000	18.363,00000000	v.Chr.	187.825,904971	326	173.776,315789	114	186.235,752610	271	188.581,796816	287	14.049,589181	212
5.132.080,50489920		3.465,5048538007	252	0	16	15			14.051,00000000	18.362,00000000	v.Chr.	187.839,273363	98	173.788,684211	246	186.249,007823	3	188.595,239008	79	14.050,589152	212
5.132.445,74923350		3.465,7491228076	270	41	17	58			14.052,00000000	18.361,00000000	v.Chr.	187.852,641755	231	173.801,052632	19	186.262,263037	95	188.608,641200	231	14.051,589123	212
5.132.810,99576070		3.465,9957602345	358	28	23	53			14.053,00000000	18.360,00000000	v.Chr.	187.866,010147	4	173.813,421053	152	186.275,518251	187	188.622,063392	23	14.052,589094	212
5.133.176,24239820		3.466,2423976814	87	16	5	49			14.054,00000000	18.359,00000000	v.Chr.	187.879,378539	136	173.825,789474	284	186.288,773465	278	188.635,485584	175	14.053,589064	212
5.133.541,48902630		3.466,4890350869	176	57	11	44			14.055,00000000	18.358,00000000	v.Chr.	187.892,746911	269	173.838,157895	57	186.302,028678	10	188.648,907776	327	14.054,589035	212
5.133.906,73677050		3.466,7367427856	246	55	15	37			14.056,00000000	18.357,00000000	v.Chr.	187.906,115322	42	173.850,526316	189	186.315,283850	102	188.662,329599	119	14.055,589006	212
5.134.271,98231040		3.466,9823099421	354	38	23	34			14.057,00000000	18.356,00000000	v.Chr.	187.919,483714	174	173.862,894737	322	186.328,539106	194	188.675,752160	271	14.056,588977	212
5.134.637,22894910		3.467,2289473690	82	28	5	29			14.058,00000000	18.355,00000000	v.Chr.	187.932,852106	307	173.875,263158	95	186.341,794319	286	188.689,174352	63	14.057,588947	212
5.135.002,47558540		3.467,4755847959	173	9	13	11			14.059,00000000	18.354,00000000	v.Chr.	187.946,220498	79	173.887,631579	227	186.355,049533	18	188.702,596544	215	14.058,588918	212
5.135.367,72222267		3.467,7222222222	264	0	16	0			14.060,00000000	18.353,00000000	v.Chr.	187.959,588890	212	173.900,000000	0	186.368,304110	110	188.716,018776	7	14.059,588889	212
5.135.732,96866190		3.467,9688596497	349	47	23	15			14.061,00000000	18.352,00000000	v.Chr.	187.972,957281	345	173.912,368421	133	186.381,559961	202	188.729,440928	159	14.060,588860	212
5.136.098,21549720		3.468,2154970766	78	35	5	10			14.062,00000000	18.351,00000000	v.Chr.	187.986,325673	117	173.924,736842	265	186.394,815174	293	188.742,863120	311	14.061,588830	212
5.136.463,46213540		3.468,4621345035	166	22	11	5			14.063,00000000	18.350,00000000	v.Chr.	187.999,694065	250	173.937,105263	38	186.408,070388	25	188.756,285312	103	14.062,588801	212
5.136.828,70977470		3.468,7097912470	254	44	16	54			14.064,00000000	18.349,00000000	v.Chr.	188.013,062457	22	173.949,473684	171	186.421,325602	117	188.769,707504	255	14.063,588772	212
5.137.193,95540900		3.468,9554093573	344	57	22	55			14.065,00000000	18.348,00000000	v.Chr.	188.026,430849	155	173.961,842105	303	186.434,580815	209	188.783,129696	47	14.064,588743	212
5.137.559,20204730		3.469,2020467842	73	44	4	50			14.066,00000000	18.347,00000000	v.Chr.	188.039,799240	288	173.974,210526	76	186.447,836029	301	188.796,551887	199	14.065,588713	212
5.137.924,44868750		3.469,4486842111	152	32	10	46			14.067,00000000	18.346,00000000	v.Chr.	188.053,167632	60	173.986,578947	208	186.461,091243	33	188.809,974079	351	14.066,588684	212
5.138.289,69232180		3.469,6953210526	232	0	16	37			14.068,00000000	18.345,00000000	v.Chr.	188.066,536024	193	173.998,947371	341	186.474,345646	125	188.823,396271	143	14.067,588655	212
5.138.654,94195610		3.469,9415590649	339	6	22	36			14.069,00000000	18.344,00000000	v.Chr.	188.079,904416	326	174.011,315789	114	186.487,601670	217	188.836,818463	295	14.068,588626	212
5.139.020,18859740		3.470,1885964918	68	54	4	31			14.070,00000000	18.343,00000000	v.Chr.	188.093,272808	98	174.023,684211	246	186.500,856884	308	188.850,240655	87	14.069,588596	212
5.139.385,43523440		3.470,4352334167	157	41	10	26			14.071,00000000	18.342,00000000	v.Chr.	188.106,641200	231	174.036,052632	19	186.514,110698	40	188.863,662847	239	14.070,588567	212
5.139.750,68187890		3.470,6818731809	247	28	15	21			14.072,00000000	18.341,00000000	v.Chr.	188.120,009591	3	174.048,421053	152	186.527,364511	132	188.877,085039	31	14.071,588538	212
5.140.115,92850930		3.470,9285087225	334	16	22	17			14.073,00000000	18.340,00000000	v.Chr.	188.133,377983	136	174.060,789474	284	186.540,622525	224	188.890,507231	183	14.072,588509	212
5.140.481,15746740		3.471,1751461994	63	3	4	12			14.074,00000000	18.339,00000000	v.Chr.	188.146,746375	269	174.073,157895	57	186.553,877739	316	188.903,929423	335	14.073,588480	212
5.140.846,42178470		3.471,4217836263	152	51	10	7			14.075,00000000	18.338,00000000	v.Chr.	188.160,114767	41	174.085,526316	189	186.567,132953	48	188.917,351615	127	14.074,588450	212
5.141.211,66821600		3.471,6682160000	243	36	17	2			14.076,00000000	18.337,00000000	v.Chr.	188.173,483159	174	174.097,894737	322	186.580,388166	140	188.930,773807	279	14.075,588421	212
5.141.576,91505930		3.471,9150584801	329	25	21	57			14.077,00000000	18.336,00000000	v.Chr.	188.186,851550	307	174.110,263158	95	186.593,643380	232	188.944,195999	71	14.076,588392	212
5.141.942,16169450		3.472,1616959070	58	13	3	52			14.078,00000000	18.335,00000000	v.Chr.	188.200,219442	79	174.122,631579	227	186.606,898594	323	188.957,618191	223	14.077,588363	212
5.142.307,40833380		3.472,4083333339	147	0	9	48			14.079,00000000	18.334,00000000	v.Chr.	188.213,588334	212	174.135,000000	0	186.620,153807	55	188.971,040383	15	14.078,588333	212
5.142.672,64973410		3.472,6497380715	237	44	17	41			14.080,00000000	18.333,00000000	v.Chr.	188.226,956726	344	174.147,368421	133	186.633,407921	147	188.984,857575	107	14.079,588304	212
5.143.037,90160874		3.472,9016081877	325	35	21	38			14.081,00000000	18.332,00000000	v.Chr.	188.240,325118	117	174.159,736842	265	186.646,646235	239	188.997,884767	319	14.080,588275	212
5.143.403,14824160		3.473,1482456146	53	22	3	33			14.082,00000000	18.331,00000000	v.Chr.	188.253,693509	250	174.172,105263	38	186.659,919448	331	189.011,306959	111	14.081,588246	212
5.143.768,39488590		3.473,3948804615	142	9	9	28			14.083,00000000	18.330,00000000	v.Chr.	188.267,061901	22	174.184,473684	171	186.673,174662	63	189.024,729516	262	14.082,588216	212
5.144.133,64152105		3.473,6415210526	231	50	16	45			14.084,00000000	18.329,00000000	v.Chr.	188.280,430293	155	174.196,842105	303	186.686,429876	155	189.038,151342	54	14.083,588187	212
5.144.498,88815840		3.473,8881758953	320	44	21	18			14.085,00000000	18.328,00000000	v.Chr.	188.293,798685	288	174.209,210526	76	186.699,685090	247	189.051,573534	206	14.084,588158	212
5.144.864,13475870		3.474,1347953222	49	32	3	14			14.086,00000000	18.327,00000000	v.Chr.	188.307,167077	60	174.221,578947	208	186.712,940303	339	189.064,995726	358	14.085,588129	212
5.145.229,38143300		3.474,3814327491	137	19	9	9			14.087,00000000	18.326,00000000	v.Chr.	188.320,535469	193	174.233,947368	341	186.726,195517	70	189.078,417918	150	14.086,588099	212
5.145.594,62807730		3.474,6280701754	226	41	14	32			14.088,00000000	18.325,00000000	v.Chr.	188.333,903860	325	174.246,315789	114	186.739,450731	162	189.091,840110	302	14.087,588070	212
5.145.959,87408150		3.474,8747076029	315	54	20	59			14.089,00000000	18.324,00000000	v.Chr.	188.347,272252	98	174.258,684211	246	186.752,705944	254	189.105,262302	94	14.088,588041	212
5.146.325,12345580		3.475,1213450298	44	41	2	54			14.090,00000000	18.323,00000000	v.Chr.	188.360,640644	231	174.271,052632	19	186.765,961158	346	189.118,684494	246	14.089,588012	212
5.146.690,36798310		3.475,3679824567	132	28	8	49			14.091,00000000	18.322,00000000	v.Chr.	188.374,009036	3	174.283,421053	152	186.779,216372	78	189.132,106688	38	14.090,587982	212
5.147.055,61402040		3.475,6140159836	223	15	13	45			14.092,00000000	18.321,00000000	v.Chr.	188.387,377428	136	174.295,789474	284	186.792,471586	170	189.145,528878	190	14.091,587953	212
5.147.420,86125760		3.475,8612573105	310	3	20	40			14.093,00000000	18.320,00000000	v.Chr.	188.400,745819	268	174.308,157895	57	186.805,726799	262	189.158,951070	342	14.092,587924	212
5.147.786,10789529		3.476,1078947374	39	51	2	35			14.094,00000000	18.319,00000000	v.Chr.	188.414,114211	41	174.320,526316	189	186.818,982013	354	189.172,373262	134	14.093,587895	212
5.148.151,33453720		3.476,3545321643	128	38	8	30			14.095,00000000	18.318,00000000	v.Chr.	188.427,482603	174	174.332,894737	322	186.832,237227	85	189.185,795454	286	14.094,587866	212
5.148.516,60170140		3.476,6011669004	218	25	14	27			14.096,00000000	18.317,00000000	v.Chr.	188.440,850995	306	174.345,263158	95	186.845,492240	177	189.199,217646	74	14.095,587836	212
5.148.881,84780570		3.476,8478070181	305	13	20	20			14.097,00000000	18.316,00000000	v.Chr.	188.454,219387	79	174.357,631579	227	186.858,747654	269	189.212,639838	230	14.096,587807	212
5.149.247,09444500		3.477,0944444450	34	0	2	16			14.098,00000000	18.315,00000000	v.Chr.	188.467,587778	212	174.370,000000	0	186.872,002868	1	189.226,062030	22	14.097,587778	212
5.149.612,34108240		3.477,3410818719	123	47	8	11			14.099,00000000	18.314,00000000	v.Chr.	188.480,956170	344	174.382,368421	133	186.885,258082	93	189.239,484222	174	14.098,587749	212
5.149.977,57159450		3.477,5771594572	212	32	15	45			14.100,00000000	18.313,00000000	v.Chr.	188.494,324562	117	174.394,736842	265	186.898,513855	185	189.252,906414	326	14.099,587719	212
5.150.342,83457280		3.477,8343567258	300	22	20	1			14.101,00000000	18.312,00000000	v.Chr.	188.507,692954	249	174.407,105263	38	186.911,768509	277	189.266,328606	118	14.100,587690	212
5.150.708,08099410		3.478,0809941527	29	9	1	56			14.102,00000000	18.311,00000000	v.Chr.	188.521,061346	22	174.419,473684	171	186.925,023723	9	189.279,750797	270	14.101,587661	212
5.151.073,32763130		3.478,3276315796	118	57	7	51			14.103,00000000	18.310,00000000	v.Chr.	188.534,429738	155	174.431,842105	303	186.938,278936	100	189.293,172989	62	14.102,587632	212
5.151.438,57426560		3.478,5742656065	207	54	16	42			14.104,00000000	18.309,00000000	v.Chr.	188.547,798129	287	174.444,210526	76	186.951,534150	192	189.306,593381	214	14.103,587602	212
5.151.803,82906990		3.478,8290694394	296	32	19	42			14.105,00000000	18.308,00000000	v.Chr.	188.561,166521	60	174.456,578947	208	186.964,789364	284	189.320,017373	6	14.104,587573	212
5.152.169,06754440		3.479,0675438603	24	19	1	37			14.106,00000000	18.307,00000000	v.Chr.	188.574,534913	193	174.468,947368	341	186.978,044577	16	189.333,439565	158	14.105,587544	212
5.152.534,31418140

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1,480.905157.0836	Grad	Min	Std	Min					Kalender Jahre		27,321568621.301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	364,250376454240	Grad
5.159.108,753655530		3.483,753654917	271 °	19 '	18 '	5				14.125,000000000	18.288,000000000	v.Chr.	188.828,534357	192 °	174.703,947368	341 °	187.229,893638	322 °	189.588,461212	166 °	14.124,586988	211 °
5.159.474,005259060		3.484,005258993	272 °	19 '	18 '	5				14.126,000000000	18.287,000000000	v.Chr.	188.841,902749	325 °	174.716,315789	114 °	187.243,308852	54 °	189.601,834404	310 °	14.125,586959	211 °
5.159.839,246930.940		3.484,246929852	89 °	54 '	5 '	55				14.127,000000000	18.286,000000000	v.Chr.	188.855,271141	98 °	174.728,684211	246 °	187.256,404065	145 °	189.615,305596	110 °	14.126,586930	211 °
5.160.204,493567820		3.484,493567521	178 °	41 '	11 '	50				14.128,000000000	18.285,000000000	v.Chr.	188.868,639533	230 °	174.741,052632	19 °	187.269,659279	237 °	189.628,727788	262 °	14.127,586901	211 °
5.160.569,740205240		3.484,740204790	266 °	28 '	17 '	45				14.129,000000000	18.284,000000000	v.Chr.	188.882,007925	3 °	174.753,421053	152 °	187.282,914493	329 °	189.642,149850	54 °	14.128,58871	211 °
5.160.934,986842670		3.484,986842105	355 °	16 '	23 '	41				14.130,000000000	18.283,000000000	v.Chr.	188.895,376317	135 °	174.765,789474	284 °	187.296,398706	61 °	189.655,592172	206 °	14.129,586872	211 °
5.161.300,233480100		3.485,233479328	84 °	3 '	5 '	36				14.131,000000000	18.282,000000000	v.Chr.	188.908,744708	268 °	174.778,157895	57 °	187.309,424920	153 °	189.668,994364	358 °	14.130,58613	211 °
5.161.665,480117520		3.485,480116959	173 °	51 '	11 '	31				14.132,000000000	18.281,000000000	v.Chr.	188.922,113100	41 °	174.790,526316	189 °	187.322,680134	245 °	189.682,416556	150 °	14.131,586784	211 °
5.162.030,726754950		3.485,726754866	262 °	38 '	17 '	26				14.133,000000000	18.280,000000000	v.Chr.	188.935,481492	173 °	174.802,894737	322 °	187.335,935348	337 °	189.695,838748	302 °	14.132,586754	211 °
5.162.395,973392380		3.485,973392030	352 °	57 '	23 '	21				14.134,000000000	18.279,000000000	v.Chr.	188.948,849884	306 °	174.815,263158	95 °	187.349,191562	69 °	189.709,260940	94 °	14.133,586725	211 °
5.162.761,220298810		3.486,220029240	79 °	13 '	5 '	16				14.135,000000000	18.278,000000000	v.Chr.	188.962,218276	79 °	174.827,631579	227 °	187.362,445775	160 °	189.722,683132	246 °	14.134,586696	211 °
5.163.126,466662730		3.486,466666673	168 °	0 '	11 '	12				14.136,000000000	18.277,000000000	v.Chr.	188.975,586667	211 °	174.840,000000	0 °	187.375,700989	252 °	189.736,105324	38 °	14.135,586667	211 °
5.163.491,713046060		3.486,713040942	257 °	47 '	17 '	7				14.137,000000000	18.276,000000000	v.Chr.	188.988,955059	344 °	174.852,368421	133 °	187.388,956202	344 °	189.749,527516	190 °	14.136,58637	211 °
5.163.856,959942090		3.486,959941512	346 °	36 '	23 '	2				14.138,000000000	18.275,000000000	v.Chr.	189.002,223451	116 °	174.864,736842	265 °	187.402,213416	76 °	189.762,949707	342 °	14.137,586608	211 °
5.164.222,206579520		3.487,206578940	74 °	22 '	4 '	57				14.139,000000000	18.274,000000000	v.Chr.	189.015,691843	249 °	174.877,105263	38 °	187.415,466630	168 °	189.776,371899	134 °	14.138,586579	211 °
5.164.587,453216940		3.487,45321.6749	163 °	9 '	10 '	52				14.140,000000000	18.273,000000000	v.Chr.	189.029,060235	22 °	174.889,473684	171 °	187.428,721844	260 °	189.789,794091	286 °	14.139,586550	211 °
5.164.952,699854370		3.487,699853810	252 °	57 '	16 '	47				14.141,000000000	18.272,000000000	v.Chr.	189.042,428626	154 °	174.901,842105	303 °	187.441,977057	352 °	189.803,216283	78 °	14.140,586520	211 °
5.165.317,946491800		3.487,946491287	341 °	44 '	22 '	42				14.142,000000000	18.271,000000000	v.Chr.	189.055,797018	287 °	174.914,210526	76 °	187.455,232271	84 °	189.816,638475	230 °	14.141,586491	211 °
5.165.683,192128040		3.488,192128008	60 °	51 '	3 '	59				14.143,000000000	18.270,000000000	v.Chr.	189.069,165410	60 °	174.926,578947	208 °	187.468,487585	175 °	189.830,060667	22 °	14.142,586462	211 °
5.166.048,439766650		3.488,439766825	158 °	19 '	10 '	33				14.144,000000000	18.269,000000000	v.Chr.	189.082,533802	192 °	174.938,947368	341 °	187.481,742698	267 °	189.843,482859	174 °	14.143,586433	211 °
5.166.413,686404080		3.488,686403094	247 °	6 '	16 '	28				14.145,000000000	18.268,000000000	v.Chr.	189.095,902194	325 °	174.951,315789	114 °	187.494,997932	359 °	189.856,905051	326 °	14.144,586404	211 °
5.166.778,933041510		3.488,933040963	336 °	54 '	22 '	23				14.146,000000000	18.267,000000000	v.Chr.	189.109,270586	97 °	174.963,684211	246 °	187.508,253126	91 °	189.870,327243	118 °	14.145,586374	211 °
5.167.144,179679830		3.489,179678362	145 °	49 '	9 '	13				14.147,000000000	18.266,000000000	v.Chr.	189.122,638977	230 °	174.976,052632	19 °	187.521,508473	183 °	189.883,149435	270 °	14.146,586345	211 °
5.167.509,426316360		3.489,426315790	324 °	38 '	21 '	54				14.148,000000000	18.265,000000000	v.Chr.	189.136,007369	3 °	174.988,421053	152 °	187.534,763553	275 °	189.897,171627	62 °	14.147,586316	211 °
5.167.874,672953790		3.489,672952170	242 °	16 '	16 '	9				14.149,000000000	18.264,000000000	v.Chr.	189.149,375761	135 °	175.000,789474	284 °	187.548,018767	7 °	189.910,593819	214 °	14.148,586287	211 °
5.168.239,919591220		3.489,919590439	331 °	3 '	22 '	4				14.150,000000000	18.263,000000000	v.Chr.	189.162,744153	268 °	175.013,157895	57 °	187.561,273981	99 °	189.924,016011	6 °	14.149,586257	211 °
5.168.605,166228640		3.490,166228708	60 °	51 '	3 '	59				14.151,000000000	18.262,000000000	v.Chr.	189.176,112545	41 °	175.025,526316	189 °	187.574,529194	191 °	189.937,438203	158 °	14.150,586228	211 °
5.168.970,412866070		3.490,412865497	149 °	38 '	9 '	54				14.152,000000000	18.261,000000000	v.Chr.	189.189,480936	173 °	175.037,894737	322 °	187.587,784408	282 °	189.950,860395	310 °	14.151,586199	211 °
5.169.335,659503500		3.490,659502946	237 °	25 '	15 '	49				14.153,000000000	18.260,000000000	v.Chr.	189.202,849328	306 °	175.050,263158	95 °	187.601,039622	14 °	189.964,282587	102 °	14.152,586170	211 °
5.169.700,906140920		3.490,906140315	326 °	13 '	21 '	44				14.154,000000000	18.259,000000000	v.Chr.	189.216,217720	78 °	175.062,631579	227 °	187.614,294836	106 °	189.977,704779	254 °	14.153,586140	211 °
5.170.066,152777840		3.491,152777784	55 °	19 '	3 '	40				14.155,000000000	18.258,000000000	v.Chr.	189.229,586112	211 °	175.075,000000	0 °	187.627,550049	198 °	189.991,126971	46 °	14.154,586111	211 °
5.170.431,399415780		3.491,399415053	144 °	47 '	9 '	35				14.156,000000000	18.257,000000000	v.Chr.	189.242,954504	344 °	175.087,368421	133 °	187.640,805263	290 °	190.004,549162	198 °	14.155,586082	211 °
5.170.796,646053210		3.491,646052322	233 °	35 '	15 '	30				14.157,000000000	18.256,000000000	v.Chr.	189.256,322895	116 °	175.099,736842	265 °	187.654,060477	22 °	190.017,971354	350 °	14.156,586053	211 °
5.171.161,892690630		3.491,892690501	321 °	22 '	21 '	25				14.158,000000000	18.255,000000000	v.Chr.	189.269,691287	249 °	175.111,105263	38 °	187.667,316590	114 °	190.031,393546	142 °	14.157,586023	211 °
5.171.527,139230360		3.492,139230060	50 °	41 '	2 '	50				14.159,000000000	18.254,000000000	v.Chr.	189.283,059679	21 °	175.124,473684	171 °	187.680,579904	206 °	190.044,815738	294 °	14.158,585994	211 °
5.171.892,385965490		3.492,385964129	139 °	57 '	9 '	15				14.160,000000000	18.253,000000000	v.Chr.	189.296,428071	154 °	175.136,842105	303 °	187.693,826118	297 °	190.058,237930	86 °	14.159,585965	211 °
5.172.257,632602920		3.492,632602398	228 °	44 '	15 '	10				14.161,000000000	18.252,000000000	v.Chr.	189.309,796463	287 °	175.149,210526	76 °	187.707,081331	29 °	190.071,660122	238 °	14.160,585936	211 °
5.172.622,879240340		3.492,879239766	317 °	32 '	21 '	6				14.162,000000000	18.251,000000000	v.Chr.	189.323,164855	59 °	175.161,578947	208 °	187.720,336545	121 °	190.085,082314	30 °	14.161,585906	211 °
5.172.988,125877770		3.493,125877284	55 °	19 '	3 '	40				14.163,000000000	18.250,000000000	v.Chr.	189.336,533246	192 °	175.173,947368	341 °	187.733,591719	213 °	190.098,504506	182 °	14.162,585877	211 °
5.173.353,372515200		3.493,372516205	134 °	6 '	8 '	56				14.164,000000000	18.249,000000000	v.Chr.	189.349,901638	325 °	175.186,315789	114 °	187.746,846973	305 °	190.111,926698	334 °	14.163,585848	211 °
5.173.718,619152620		3.493,619152074	223 °	54 '	14 '	51				14.165,000000000	18.248,000000000	v.Chr.	189.363,270030	97 °	175.198,684211	246 °	187.760,102186	37 °	190.125,348890	126 °	14.164,585819	211 °
5.174.083,865790050		3.493,865789474	312 °	41 '	20 '	46				14.166,000000000	18.247,000000000	v.Chr.	189.376,638422	230 °	175.211,052632	19 °	187.773,357400	129 °	190.138,771082	278 °	14.165,585789	211 °
5.174.449,112427480		3.493,112427382	42 °	32 '	2 '	41				14.167,000000000	18.246,000000000	v.Chr.	189.390,006814	2 °	175.223,421053	152 °	187.786,612614	221 °	190.152,195274	70 °	14.166,585760	211 °
5.174.814,359064910		3.494,359064381	129 °	16 '	8 '	37				14.168,000000000	18.245,000000000	v.Chr.	189.403,375205	135 °	175.235,789474	284 °	187.799,867827	312 °	190.165,615466	222 °	14.167,585731	211 °
5.175.179,605702330		3.494,605701755	218 °	3 '	14 '	32				14.169,000000000	18.244,000000000	v.Chr.	189.416,743597	268 °	175.248,157895	57 °	187.813,123041	44 °	190.179,037658	14 °	14.168,585702	211 °
5.175.544,852339760		3.494,852339189	307 °	51 '	20 '	27				14.170,000000000	18.243,000000000	v.Chr.	189.430,111989	40 °	175.260,526316	189 °	187.826,378255	136 °	190.192,459850	166 °	14.169,585673	211 °
5.175.910,099770190		3.494,099769680	36 °	50 '	2 '	22				14.171,000000000	18.242,000000000	v.Chr.	189.443,480381	173 °	175.272,894737	322 °	187.839,633469	228 °	190.205,882042	318 °	14.170,585643	211 °
5.176.275,345614650		3.495,345614057	124 °	25 '	8 '	17				14.172,000000000	18.241,000000000	v.Chr.	189.456,848773	306 °	175.285,263158	95 °	187.852,888682	320 °	190.219,304234	110 °	14.171,585614	211 °
5.176.640,592252040		3.495,592251626	213 °	13 '	14 '	12				14.173,000000000	18.240,000000000	v.Chr.	189.470,217164	78 °	175.297,631579	227 °	187.866,143896	52 °	190.232,726426	262 °	14.172,585585	211 °
5.177.005,838889470		3.495,838888895	302 °	0 '	20 '	8				14.174,000000000	18.239,000000000	v.Chr.	189.483,585556	211 °	175.310,000000	0 °	187.879,399110	144 °	190.246,148617	54 °	14.173,585556	211 °
5.177.371,085529090		3.496,085529090	43 °	12 '	2 '	3				14.175,000000000	18.238,000000000	v.Chr.	189.496,953948	343 °	175.322,368421	133 °	187.892,654423	236 °	190.259,570805	214 °	14.174,585526	211 °
5.177.736,332164320		3.496,332163743	120 °	35 '	7 '	58				14.176,000000000	18.237,000000000	v.Chr.	189.510,322340	116 °	175.334,736842	265 °	187.905,909537	327 °	190.272,993001	357 °	14.175,585497	211 °
5.178.101,578801750		3.496,578801702	208 °	22 '	13 '	53				14.177,000000000	18.236,000000000	v.Chr.	189.523,690732	249 °	175.347,105263	38 °	187.919,764751	59 °	190.286,415193	149 °	14.176,585468	211 °
5.178.466,825439180		3.496,825438597	297 °	9 '	19 '	48				14.178,000000000	18.235,000000000	v.Chr.	189.537,059124	21 °	175.359,473684	171 °	187.932,419965	151 °	190.299,837385	301 °	14.177,585439	211 °
5.178.831,072076610		3.496,072076082	26 °	57 '	1 '	55				14.179,000000000	18.234,000000000	v.Chr.	189.550,427515	154 °	175.371,842105	303 °	187.945,675178	243 °	190.313,259577	93 °	14.178,585409	211 °
5.179.197,318714030		3.497,318714509	115 °	44 '	7 '	38				14.180,000000000	18.233,000000000	v.Chr.	189.563,795907	287 °	175.384,210526	76 °	187.958,930392	335 °	190.326,681769	245 °	14.179,585380	211 °
5.179.562,565351460		3.497,56535087 8	204 °	32 '	13 '	34				14.181,000000000	18.232,000000000	v.Chr.	189.577,164299	59 °	175.396,578947	208 °	187.972,185606	67 °	190.340,103961	37 °	14.180,585351	211 °
5.179.927,819888890		3.497,819883047	292 °	19 '	19 '	29				14.182,000000000	18.231,000000000	v.Chr.	189.590,532691	192 °	175.408,947368	341 °	187.985,440819	159 °	190.353,526153	189 °	14.181,585322	211 °
5.180.293,066763610		3.498,066762510	30 °	38 '	1 '	52				14.183,000000000	18.230,000000000	v.Chr.	189.603,901083	324 °	175.421,315789	114 °	187.998,696345	251 °	190.366,948345	341 °	14.182,585292	211 °
5.180.658,305263740		3.498,305263.585	110 °	54 '	7 '	19				14.184,000000000	18.229,000000000	v.Chr.	189.617,269474	97 °	175.433,684211	246 °	188.011,951247	342 °	190.380,370537	133 °	14.183,585263	211 °
5.181.023,551901170		3.498,551900854	199 °	41 '	13 '	14				14.185,000000000	18.228,000000000	v.Chr.	189.630,637866	230 °	175.446,052632	19 °	188.025,206460	74 °	190.393,792729	285 °	14.184,585234	211 °
5.181.388,798538600		3.498,798538123	287 °	28 '	19 '	9				14.186,000000000	18.227,000000000	v.Chr.	189.644,006258	2 °	175.458,421053	152 °	188.038,461674	166 °	190.407,214921	77 °	14.185,585205	211 °
5.181.754,045176020		3.499,045175492	16 °	16 '	1 '	5				14.187,000000000	18.226,000000000	v.Chr.	189.657,374650	135 °	175.470,789474	284 °	188.051,716888	258 °	190.420,635713	229 °	14.186,585175	211 °
5.182.119,291813450		3.499,291812866	105 °	9 '	7 '	0				14.188,000000000	18.225,000000000	v.Chr.	189.670,743042	267 °	175.483,157895	57 °	188.064,434290305	21 °	14.187,585146	211 °		
5.182.484,538450880		3.499,538450930	194 °	51 '	12 '	55				14.189,000000000	18.224,000000000	v.Chr.	189.684,111433	40 °	175.495,526316	189 °	188.078,227315	82 °	190.447,481497	173 °	14.188,585117	211 °
5.182.849,785088310		3.499,785087199	283 °	38 '	18 '	50				14.190,000000000	18.223,000000000	v.Chr.	189.697,479825	173 °	175.507,894737	322 °	188.091,482529	174 °	190.460,903689	325 °	14.189,585088	211 °
5.183.215,031725730		3.500,031725146	10 °	25 '	0 '	45				14.191,000000000	18.222,000000000	v.Chr.	189.710,848217	305 °	175.520,263158	95 °	188.104,737743	266 °	190.474,325881	117 °	14.190,585058	211 °
5.183.580,278363160		3.500,278362737	100 °	12 '	6 '	40				14.192,000000000	18.221,000000000	v.Chr.	189.724,216609	78 °	175.532,631579	227 °	188.117,992853	357 °	190.487,748072	269 °	14.191,585029	211 °
5.183.945,525000590		3.500,525000006	189 °	0 '	12 '	36				14.193,000000000	18.220,000000000	v.Chr.	189.737,585001	211 °	175.545,000000	0 °	188.131,248170	89 °	190.501,170264	61 °	14.192,585000	211 °
5.184.310,771638010		3.500,771637475	278 °	47 '	18 '	31				14.194,000000000	18.219,000000000	v.Chr.	189.750,953393	343 °	175.557,368421	133 °	188.144,503384	181 °	190.514,592456	213 °	14.193,584971	211 °
5.184.676,018275440		3.501,018274854	5 °	35 '	0 '	26				14.195,000000000	18.218,000000000	v.Chr.	189.764,321784	116 °	175.569,736842	265 °	188.157,758598	273 °	190.528,034648	5 °	14.194,584942	211 °
5.185.041,264951870		3.501,264951213	95 °	32 '	6 '	53				14.196,000000000	18.217,000000000	v.Chr.	189.777,690176	248 °	175.582,105263	38 °	188.171,013811	5 °	190.541,469890	157 °	14.195,584912	211 °
5.185.406,511550300		3.501,511549782	184 °	9 '	12 '	16				14.197,000000000	18.216,000000000	v.Chr.	189.791,058568	21 °	175.594,473684	171 °	188.184,269025	97 °	190.554,859032	309 °	14.196,584883	211 °
5.185.771,758187.350		3.501,758187.351	273 °	57 '	18 '	11				14.198,000000000	18.215,000000000	v.Chr.	189.804,426960	154 °	175.606,842105	303 °	188.197,524239	189 °	190.568,281224	101 °	14.197,584854	211 °
5.186.137,004825150		3.502,004824.5620	2 °	44 '	0 '	6				14.199,000000000	18.214,000000000	v.Chr.	189.817,795352	286 °	175.619,210526	76 °	188.210,779452	281 °	190.581,703416	253 °	14.198,584825	211 °
5.186.502,251462580		3.502,251461989	81 °	31 '	5 '	49				14.200,000000000	18.213,000000000	v.Chr.	189.831,163743	59 °	175.631,578947	208 °	188.223,034196	12 °	190.595,125408	45 °	14.199,584795	211 °
5.186.867.498100010		3.502,498099458	179 °	19 '	11 '	57				14.201,000000000	18.212,000000000	v.Chr.	189.844,532135	192 °	175.643,947368	341 °	188.237,289880	104 °	190.608,547800	197 °	14.200,584766	211 °
5.187.232,744737430		3.502,744736427	268 °	6 '	17 '	52				14.202,000000000	18.211,000000000	v.Chr.	189.857,900527	324 °	175.656,315789	114 °	188.250,545094	196 °	190.621,969992	349 °	14.201,584737	211 °
5.187.597,991374860		3.502,991374269	357 °	54 '	23 '	47				14.203,000000000	18.210,000000000	v.Chr.	189.871,268919	97 °	175.668,684211	246 °	188.263,800307	288 °	190.635,392184	141 °	14.202,584708	211 °
5.187.963,238012290		3.503,238013.000	133 °	42 '	5 '	43				14.204,000000000	18.209,000000000	v.Chr.	189.884,637311	229 °	175.681,052632	19 °	188.277,055521	20 °	190.648,814376	293 °	14.203,584678	211 °
5.188.328,484649710		3.503,4864691.234	174 °	28 '	11 '	37				14.205,000000000	18.208,000000000	v.Chr.	189.898,005702	2 °	175.693,421053	152 °	188.290,310735	112 °	190.662,236568	85 °	14.204,584649	211 °
5.188.693,731287140		3.503,7312865.03	263 °	16 '	17 '	33				14.206,000000000	18.207,000000000	v.Chr.	189.911,374094	135 °	175.705,789474	284 °	188.303,565948	204 °	190.675,658760	237 °	14.205,584620	211 °
5.189.058,977924570		3.503,977923972	352 °	3 '	23 '	28				14.207,000000000	18.206,000000000	v.Chr.	189.924,742486	267 °	175.718,157895	57 °	188.316,821162	296 °	190.689,080952	29 °	14.206,584591	211 °
5.189.424,224562000		3.504,224561.630	81 °	53 '	5 '	27				14.208,000000000	18.205,000000000	v.Chr.	189.938,111809	40 °	175.730,526316	189 °	188.330,076376	27 °	190.702,024344	181 °	14.207,584561	211 °
5.189.789,471199420		3.504,471198810	170 °	38 '	11 '	18				14.209,000000000	18.204,000000000	v.Chr.	189.951,479270	173 °	175.742,894737	322 °	188.343,331589	119 °	190.715,925336	333 °	14.208,584532	211 °
5.190.154,717836850		3.504,717836259	258 °	25 '	17 '	13				14.210,000000000	18.203,000000000	v.Chr.	189.964,847662	305 °	175.755,263158	95 °	188.356,580803	211 °	190.729,347527	125 °	14.209,584503	210 °
5.190.519,964478280		3.504,964476848	347 °	13 '	23 '	8				14.211,000000000	18.202,000000000	v.Chr.	189.978,216053	78 °	175.767,631579	227 °	188.369,842017	303 °	190.742,769719	277 °	14.210,584474	210 °
5.190.885,211311700		3.505,211310.990	93 °	1 '	6 '	21				14.212,000000000	18.201,000000000	v.Chr.	189.991,584445	210 °	175.780,000000	0 °	188.383,097233	35 °	190.756,191117	69 °	14.211,584444	210 °
5.191.250,457749130		3.505,4577485.386	165 °	47 '	10 '	59				14.213,000000000	18.200,000000000	v.Chr.	190.004,952837	343 °	175.792,368421	133 °	188.396,352444	127 °	190.769,614103	221 °	14.212,584415	210 °
5.191.615,704586560		3.505,7043859655	254 °	35 '	16 '	54				14.214,000000000	18.199,000000000	v.Chr.	190.018,321229	116 °	175.804,736842	265 °	188.409,607658	219 °	190.783,036293	13 °	14.213,584386	210 °
5.191.980,951023990		3.505,9510233924	342 °	22 '	22 '	49				14.215,000000000	18.198,000000000	v.Chr.	190.031,689621	248 °	175.817,105263	38 °	188.422,862872	311 °	190.796,458487	165 °	14.214,584357	210 °
5.192.345,197660410		3.506,1976604.45	73 °	4 '	4 '	46				14.216,000000000	18.197,000000000	v.Chr.	190.045,058012	21 °	175.829,473684	171 °	188.436,118085	43 °	190.809,880679	317 °	14.215,584327	210 °
5.192.711,444298840		3.506,4442982.460	160 °	57 '	10 '	39				14.217,000000000	18.196,000000000	v.Chr.	190.058,426404	154 °	175.841,842105	303 °	188.449,373299	134 °	190.823,302871	109 °	14.216,584298	210 °
5.193.076,690936270		3.506,6909356.731	249 °	44 '	16 '	34				14.218,000000000	18.195,000000000	v.Chr.	190.071,794796	286 °	175.854,210526	76 °	188.462,628513	226 °	190.836,725063	261 °	14.217,584269	210 °
5.193.441,937573700		3.506,9375731.000	338 °	32 '	22 '	30				14.219,000000000	18.194,000000000	v.Chr.	190.085,161188	59 °	175.866,578947	208 °	188.475,883727	318 °	190.850,147255	53 °	14.218,584240	210 °
5.193.807,184131120		3.507,1842102.60	68 °	42 '	2 '	56				14.220,000000000	18.193,000000000	v.Chr.	190.098,531580	191 °	175.878,947368	341 °	188.489,138940	50 °	190.863,569447	205 °	14.219,584211	210 °
5.194.172,430848550		3.507,4308479.538	155 °	6 '	10 '	20				14.221,000000000	18.192,000000000	v.Chr.	190.111,899971	324 °	175.891,315789	114 °	188.502,394154	142 °	190.876,991639	357 °	14.220,584181	210 °
5.194.537.677485980		3.507,6774853807	244 °	54 '	16 '	15				14.222,000000000	18.191,000000000	v.Chr.	190.125,268363	97 °	175.903,684211	246 °	188.515,649368	234 °	190.890,413831	149 °	14.221,584152	210 °
5.194.902,924123400		3.507,9241228076	333 °	41 '	22 '	10				14.223,000000000	18.190,000000000	v.Chr.	190.138,636755	229 °	175.916,052632	19 °	188.528,904581	326 °	190.903,836023	301 °	14.222,584123	210 °
5.195.268,170760830		3.508,1707604.45	53 °	29 '	3 '	5				14.224,000000000	18.189,000000000	v.Chr.	190.152,005147	2 °	175.928,421053	152 °	188.542,159795	58 °	190.917,258215	93 °	14.223,584094	210 °
5.195.633,417398260		3.508,4173976.410	150 °	16 '	10 '	1				14.225,000000000	18.188,000000000	v.Chr.	190.165,373539	134 °	175.940,789474	284 °	188.555,415009	149 °	190.930,680407	245 °	14.224,584064	210 °
5.195.998,664035690		3.508,6640350883	239 °	3 '	15 '	56				14.226,000000000	18.187,000000000	v.Chr.	190.178,741931	267 °	175.953,157895	57 °	188.568,670223	241 °	190.944,102599

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000	13,36839181291	Pos.	13,26842105263	Pos.	13,252137088853	Pos.	13,422191944241	Pos.	0,99997076023918	Pos.
JD=RG=10117609	Julius Skaliger JD	1.480.9051570836	Grad	Min	Std	Min			Kalender Jahre	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,211245297156	Grad	365,257374654230	Grad
5.207.321.309795930		3.516.309795323	112	32	7	26		14.257,00000000	18.156,00000000	v.Chr.	190,593,162077	58	176.336,578947	208	188.979,581488	209	191.360,190549	69	14.256,581129	210
5.207.686,554433360		3.516.686,554433	112	47	7	41		14.258,00000000	18.155,00000000	v.Chr.	190.606,539469	191	176.348,947368	301	188.992,837061	301	191.373,221741	221	14.257,583099	210
5.208.051.803070790		3.516.803070.761	289	6	19	16		14.259,00000000	18.154,00000000	v.Chr.	190.619,898860	324	176.361.315789	114	189.006.092275	33	191.387.034933	13	14.258.583070	210
5.208.417.049708210		3.517.049707630	18	54	1	11		14.260,00000000	18.153,00000000	v.Chr.	190.633,267252	96	176.373,684211	246	189.019,347489	125	191.400,457125	165	14.259,583041	210
5.208.782,296345640		3.517.296340.299	107	41	7	6		14.261,00000000	18.152,00000000	v.Chr.	190.646,635644	229	176.386,05632	19	189.032,607202	217	191.413,879317	317	14.260,583012	210
5.209.147.542983070		3.517.542982.610	285	28	13	15		14.262,00000000	18.151,00000000	v.Chr.	190.660,004036	1	176.398,421053	152	189.045,867916	309	191.427,301509	109	14.261,582982	210
5.209.512,789620400		3.517.789619837	284	16	18	57		14.263,00000000	18.150,00000000	v.Chr.	190.673,372428	134	176.410,789474	284	189.059,113130	41	191.440,723700	261	14.262,582953	210
5.209.878,036257920		3.518,036257310	13	3	0	52		14.264,00000000	18.149,00000000	v.Chr.	190.686,740819	267	176.423,157895	57	189.072,368343	133	191.454,145892	53	14.263,582924	210
5.210.243,282895350		3.518,282894375	102	51	6	47		14.265,00000000	18.148,00000000	v.Chr.	190.700.109211	39	176.435,526316	189	189.085,623557	224	191.467,568804	205	14.264,582895	210
5.210.609,528532780		3.518,528532140	192	38	12	42		14.266,00000000	18.147,00000000	v.Chr.	190.713.477603	172	176.447,894737	322	189.098,878731	316	191.480,992376	356	14.265,582866	210
5.210.973,776170200		3.518,776169513	279	25	18	37		14.267,00000000	18.146,00000000	v.Chr.	190.726,845995	305	176.460,263158	95	189.112,133985	48	191.494,412468	148	14.266,582836	210
5.211.339,022807630		3.519,022807182	8	13	0	32		14.268,00000000	18.145,00000000	v.Chr.	190.740,214387	77	176.472,631579	227	189.125,389198	140	191.507,834660	300	14.267,582807	210
5.211.704,269445060		3.519,269444451	97	0	6	28		14.269,00000000	18.144,00000000	v.Chr.	190.753,587719	210	176.485,00000	0	189.138,644412	232	191.521,256852	92	14.268,582778	210
5.212.069,516083490		3.519,516082.740	198	47	12	23		14.270,00000000	18.143,00000000	v.Chr.	190.766,951170	342	176.497,368421	133	189.151,899526	324	191.534,679044	244	14.269,582749	210
5.212.434,762713910		3.519,762712989	275	35	18	18		14.271,00000000	18.142,00000000	v.Chr.	190.780,319562	115	176.509,736842	265	189.165,154839	56	191.548,101236	36	14.270,582719	210
5.212.800,093573540		3.520,0093567258	3	22	0	13		14.272,00000000	18.141,00000000	v.Chr.	190.793,687954	248	176.522,105263	38	189.178,410053	148	191.561,523428	188	14.271,582690	210
5.213.165,255994770		3.520,255941527	92	9	6	8		14.273,00000000	18.140,00000000	v.Chr.	190.807.056346	20	176.534,473684	171	189.191,665267	239	191.574,945620	340	14.272,582661	210
5.213.530,502631290		3.520,502631796	181	57	12	3		14.274,00000000	18.139,00000000	v.Chr.	190.820,424738	153	176.546,842105	303	189.204,920481	331	191.588,367812	132	14.273,582632	210
5.213.895,748260620		3.520,748260.220	270	4	17	20		14.275,00000000	18.138,00000000	v.Chr.	190.833,793129	286	176.559,210526	76	189.218,175649	63	191.601,790004	284	14.274,582602	210
5.214.260,995907050		3.520,9959064334	359	32	23	54		14.276,00000000	18.137,00000000	v.Chr.	190.847,161521	58	176.571,578947	208	189.231,430908	155	191.615,212196	76	14.275,582573	210
5.214.626,242544480		3.521,242543603	87	19	5	49		14.277,00000000	18.136,00000000	v.Chr.	190.860,529913	191	176.583,947368	341	189.244,686122	247	191.628,634388	228	14.276,582544	210
5.214.991,489181900		3.521,489181872	176	5	11	44		14.278,00000000	18.135,00000000	v.Chr.	190.873,898305	323	176.596,315789	114	189.257,941335	339	191.642,056580	20	14.277,582515	210
5.215.356,735819930		3.521,735818129	265	13	17	0		14.279,00000000	18.134,00000000	v.Chr.	190.887.186946	96	176.608,684211	246	189.271,196251	71	191.655,478772	172	14.278,582485	210
5.215.721.982456470		3.521.9824561.410	354	0	41	23		14.280,00000000	18.133,00000000	v.Chr.	190.900.635088	229	176.621.052632	19	189.284.451763	163	191.668.900964	324	14.279,582456	210
5.216.087,229094180		3.522,2290935679	82	28	5	29		14.281,00000000	18.132,00000000	v.Chr.	190.914,003480	1	176.633,421053	152	189.297,706977	255	191.682,323155	116	14.280,582427	210
5.216.452,475731610		3.522,4757309948	171	16	11	25		14.282,00000000	18.131,00000000	v.Chr.	190.927,371872	134	176.645,789474	284	189.310,962190	346	191.695,745347	268	14.281,582398	210
5.216.817,722360940		3.522,7223604.217	260	3	17	20		14.283,00000000	18.130,00000000	v.Chr.	190.940,740264	266	176.658,157895	57	189.324,217404	78	191.709,167539	60	14.282,582368	210
5.217.182,969006470		3.522,9690058486	349	51	23	15		14.284,00000000	18.129,00000000	v.Chr.	190.954,108656	39	176.670,526316	189	189.337,472618	170	191.722,589731	212	14.283,582339	210
5.217.548,215643890		3.523,2156432755	78	38	5	10		14.285,00000000	18.128,00000000	v.Chr.	190.967,470448	172	176.682,894737	322	189.350,727831	262	191.736,011923	4	14.284,58310	210
5.217.913,462281320		3.523,4622807024	166	25	11	5		14.286,00000000	18.127,00000000	v.Chr.	190.980,845439	304	176.695,263158	95	189.363,983045	354	191.749,434115	156	14.285,582281	210
5.218.278,708918750		3.523,7089181293	255	13	17	0		14.287,00000000	18.126,00000000	v.Chr.	190.994,213831	77	176.707,631579	227	189.377,238259	86	191.762,856307	308	14.286,582251	210
5.218.643,955556180		3.523,9555555562	344	0	22	56		14.288,00000000	18.125,00000000	v.Chr.	191.007,582223	210	176.720,000000	0	189.390,493472	178	191.776,278499	100	14.287,582222	210
5.219.009,202193600		3.524,2021929831	73	47	4	51		14.289,00000000	18.124,00000000	v.Chr.	191.020.950615	342	176.732,368421	133	189.403.748686	270	191.789.700691	252	14.288,582193	210
5.219.374,448831030		3.524,4488304100	162	35	10	46		14.290,00000000	18.123,00000000	v.Chr.	191.034,319007	115	176.744,736842	265	189.417.003900	1	191.803.122883	44	14.289,58164	210
5.219.739,695468460		3.524,6954678300	252	22	16	41		14.291,00000000	18.122,00000000	v.Chr.	191.047,687398	247	176.757,105263	38	189.430,259114	93	191.816,545075	196	14.290,582135	210
5.220.104,942105880		3.524,9421052638	339	9	22	36		14.292,00000000	18.121,00000000	v.Chr.	191.061,055790	20	176.769,473684	171	189.443,514327	185	191.829,967267	348	14.291,582105	210
5.220.470,188743310		3.525,1887426907	68	57	4	31		14.293,00000000	18.120,00000000	v.Chr.	191.074,424182	153	176.781,842105	303	189.456,769541	277	191.843,389459	140	14.292,582076	210
5.220.835,435380740		3.525,4353801176	157	44	10	26		14.294,00000000	18.119,00000000	v.Chr.	191.087,792574	285	176.794,210526	76	189.470,042455	9	191.856,811651	292	14.293,582047	210
5.221.200,682018419		3.525,6820183.419	247	31	15	18		14.295,00000000	18.118,00000000	v.Chr.	191.101,160966	58	176.806,578947	208	189.483,298968	101	191.870,233968	84	14.294,582018	210
5.221.565,928655590		3.525,9286549.714	334	19	22	17		14.296,00000000	18.117,00000000	v.Chr.	191.114.529357	191	176.818,947368	341	189.496.535182	193	191.883.656035	236	14.295,581988	210
5.221.931,175293020		3.526,1752923983	63	6	4	12		14.297,00000000	18.116,00000000	v.Chr.	191.127,897749	323	176.831,315789	114	189.509,790396	285	191.897,078227	28	14.296,581959	210
5.222.296,421930450		3.526,4219298252	152	54	10	7		14.298,00000000	18.115,00000000	v.Chr.	191.141,266141	96	176.843,684211	246	189.523,045610	16	191.910,500419	180	14.297,581930	209
5.222.661.668567880		3.526,6685673.920	242	2	16	2		14.299,00000000	18.114,00000000	v.Chr.	191.154,634533	228	176.856,052632	19	189.536,300823	108	191.923,922610	132	14.298,581901	209
5.223.026,915205300		3.526,9152046790	329	28	21	57		14.300,00000000	18.113,00000000	v.Chr.	191.168,002925	1	176.868,421053	152	189.549,556037	200	191.937,344802	124	14.299,581871	209
5.223.392,161842730		3.527,1618421059	58	16	3	53		14.301,00000000	18.112,00000000	v.Chr.	191.181,371317	134	176.880,789474	284	189.562,811251	292	191.950,766994	276	14.300,581842	209
5.223.757.408480160		3.527,4084795.328	147	3	9	48		14.302,00000000	18.111,00000000	v.Chr.	191.194,739708	266	176.893,157895	57	189.576,066464	24	191.964,189186	68	14.301,581813	209
5.224.122.655117580		3.527,6551169597	236	41	14	38		14.303,00000000	18.110,00000000	v.Chr.	191.208,108100	39	176.905,526316	189	189.589,321678	116	191.977,611378	220	14.302,581784	209
5.224.487,907150510		3.527,9017543866	325	38	21	38		14.304,00000000	18.109,00000000	v.Chr.	191.221,476492	172	176.917,894737	322	189.602,576892	208	191.991,033570	12	14.303,581754	209
5.224.853,148392440		3.528,1483918.135	53	25	3	33		14.305,00000000	18.108,00000000	v.Chr.	191.234,844884	304	176.930,263158	95	189.615,832106	300	192.004,455762	164	14.304,581725	209
5.225.218,395029870		3.528,3950292404	142	13	9	28		14.306,00000000	18.107,00000000	v.Chr.	191.248,212376	77	176.942,631579	227	189.629,087319	31	192.017,877954	316	14.305,581696	209
5.225.583.946166720		3.528,6461667.260	231	50	16	20		14.307,00000000	18.106,00000000	v.Chr.	191.261,581667	209	176.955,00000000	0	189.642,342533	123	192.031,300146	108	14.306,581667	209
5.225.948,888304720		3.528,8883040942	320	47	21	19		14.308,00000000	18.105,00000000	v.Chr.	191.274,950059	342	176.967,368421	133	189.655,597747	215	192.044,722338	260	14.307,581637	209
5.226.314,134942150		3.529,1349415.211	49	35	3	14		14.309,00000000	18.104,00000000	v.Chr.	191.288,318451	115	176.979,736842	265	189.668,852960	307	192.058,144530	52	14.308,581608	209
5.226.679.381579580		3.529.3815789.480	137	22	9	9		14.310,00000000	18.103,00000000	v.Chr.	191.301.686843	247	176.992.105263	38	189.682.108174	39	192.071.566722	204	14.309,581579	209
5.227.044.628217010		3.529,6282167.470	226	13	14	15		14.311,00000000	18.102,00000000	v.Chr.	191.315.055235	20	177.004,473684	171	189.695,363388	131	192.084,988914	356	14.310,581550	209
5.227.409,874854430		3.529,8748538018	315	57	20	59		14.312,00000000	18.101,00000000	v.Chr.	191.328,423626	153	177.016,842105	303	189.708,618602	223	192.098,411106	148	14.311,581520	209
5.227.775,121491860		3.530,1214912.287	44	44	2	54		14.313,00000000	18.100,00000000	v.Chr.	191.341,792018	285	177.029,210526	76	189.721,873815	315	192.111,833298	300	14.312,581491	209
5.228.140,368129280		3.530,3681286556	133	32	8	50		14.314,00000000	18.099,00000000	v.Chr.	191.355,160410	58	177.041,578947	208	189.735,129029	46	192.125,255490	92	14.313,581462	209
5.228.505.136776710		3.530,6147660.307	322	19	17	43		14.315,00000000	18.098,00000000	v.Chr.	191.368,528802	190	177.053,947368	341	189.748,384243	138	192.138,677682	244	14.314,581433	209
5.228.870,861404140		3.530,8614035094	310	6	20	40		14.316,00000000	18.097,00000000	v.Chr.	191.381,897194	323	177.066,315789	114	189.761,639456	230	192.152,099874	36	14.315,581404	209
5.229.236.108041570		3.531.1080409.363	39	54	2	35		14.317,00000000	18.096,00000000	v.Chr.	191.395.265586	96	177.078.684211	246	189.774.894670	322	192.165.522065	188	14.316.581374	209
5.229.601,354678990		3.531,3546783632	128	41	8	30		14.318,00000000	18.095,00000000	v.Chr.	191.408,633977	228	177.091,052632	19	189.788,149884	54	192.178,944257	340	14.317,581345	209
5.229.966,601314620		3.531,6013157903	216	37	14	25		14.319,00000000	18.094,00000000	v.Chr.	191.422,002369	1	177.103,421053	152	189.801,409097	146	192.192,189449	132	14.318,581316	209
5.230.331,847953850		3.531,8479531270	305	16	20	21		14.320,00000000	18.093,00000000	v.Chr.	191.435,370761	133	177.115,789474	284	189.814,660311	238	192.205,788641	284	14.319,581287	209
5.230.697,094591270		3.532,0945906.439	34	3	2	16		14.321,00000000	18.092,00000000	v.Chr.	191.448,739153	266	177.128,157895	57	189.827,915525	330	192.219,210833	76	14.320,581257	209
5.231.062,341228700		3.532,3412280708	123	51	8	11		14.322,00000000	18.091,00000000	v.Chr.	191.462,107545	39	177.140,526316	189	189.841,170739	61	192.232,633025	228	14.321,581228	209
5.231.427,587866130		3.532,5878654977	212	38	14	6		14.323,00000000	18.090,00000000	v.Chr.	191.475,475936	171	177.152,894737	322	189.854,425952	153	192.246,055217	20	14.322,581199	209
5.231.792.834050560		3.532,8340505.600	302	25	18	1		14.324,00000000	18.089,00000000	v.Chr.	191.488,844328	304	177.165,263158	95	189.867.679645	245	192.259.477429	212	14.323,581170	209
5.232.158,081140980		3.533,0811403.515	29	13	1	56		14.325,00000000	18.088,00000000	v.Chr.	191.502,212720	77	177.177,631579	227	189.880,936380	337	192.272,899601	324	14.324,581140	209
5.232.523,327778410		3.533,3277777.884	118	0	7	52		14.326,00000000	18.087,00000000	v.Chr.	191.515.581112	209	177.190,00000000	0	189.894,191593	69	192.286,321793	116	14.325,581111	209
5.232.888,574415840		3.533,5744152053	207	47	13	47		14.327,00000000	18.086,00000000	v.Chr.	191.528,949504	342	177.202,368421	133	189.907.446807	161	192.299,743985	268	14.326,581082	209
5.233.253,821053270		3.533,8210532.870	296	9	19	42		14.328,00000000	18.085,00000000	v.Chr.	191.542,317895	114	177.214,736842	265	189.920.708023	253	192.313.106177	60	14.327,581053	209
5.233.619,067690690		3.534,0676900.591	24	22	1	37		14.329,00000000	18.084,00000000	v.Chr.	191.555,686287	247	177.227,105263	38	189.933,957235	345	192.326,588369	212	14.328,581023	209
5.233.984,314328120		3.534,3143274860	113	9	7	32		14.330,00000000	18.083,00000000	v.Chr.	191.569,054679	20	177.239,473684	171	189.947,212448	76	192.340,010561	4	14.329,580994	209
5.234.349,560965550		3.534,5609649.129	202	57	13	27		14.331,00000000	18.082,00000000	v.Chr.	191.582,423071	152	177.251,842105	303	189.960,467662	168	192.353,432753	156	14.330,580965	209
5.234.714,807602970		3.534,8076020.970	292	32	21	14		14.332,00000000	18.081,00000000	v.Chr.	191.595,791463	285	177.264,210526	76	189.973.948566	260	192.366,854945	308	14.331,580936	209
5.235.080.054240400		3.535,0542397667	20	32	1	18		14.333,00000000	18.080,00000000	v.Chr.	191.609.159855	58	177.276.578947	208	189.986.978089	352	192.380.277137	100	14.332.580906	209
5.235.445,300877830		3.535,3008771936	108	19	7	13		14.334,00000000	18.079,00000000	v.Chr.	191.622,528246	190	177.288,947368	341	190.000,233303	84	192.393,699329	252	14.333,580877	209
5.235.810,547515260		3.535,5475146205	197	6	13	8		14.335,00000000	18.078,00000000	v.Chr.	191.635,896638	323	177.301,315789	114	190.013,488517	176	192.407,121520	44	14.334,580848	209
5.236.175,794152680		3.535,7941526.080	287	53	17	43		14.336,00000000	18.077,00000000	v.Chr.	191.649,265030	95	177.313,684211	246	190.026,743712	268	192.420,543712	196	14.335,580819	209
5.236.541.040790110		3.536,0407894.743	15	41	0	58		14.337,00000000	18.076,00000000	v.Chr.	191.662,633422	228	177.326,052632	19	190.039,998944	360	192.433,965904	348	14.336,580789	209
5.236.906.287425140		3.536,2874269.012	103	28	6	53		14.338,00000000	18.075,00000000	v.Chr.	191.676.001814	1	177.338.421053	152	190.053.254158	91	192.447.388096	140	14.337,580760	209
5.237.271,534064970		3.536,5340643281	192	16	12	49		14.339,00000000	18.074,00000000	v.Chr.	191.689,370205	133	177.350,789474	284	190.066,509372	183	192.460,810288	292	14.338,580731	209
5.237.636,780702190		3.536,7807012.390	281	4	17	45		14.340,00000000	18.073,00000000	v.Chr.	191.702,738597	266	177.363,157895	57	190.079,764585	275	192.474,232480	84	14.339,580702	209
5.238.002.027339820		3.537,0273391.819	10	51	0	39		14.341,00000000	18.072,00000000	v.Chr.	191.716,106989	39	177.375,526316	189	190.093,019799	7	192.487,654672	236	14.340,580673	209
5.238.367,273977250		3.537,2739766.088	99	38	6	34		14.342,00000000	18.071,00000000	v.Chr.	191.729,475381	171	177.387,894737	322	190.106,275013	99	192.501,076864	28	14.341,580643	209
5.238.732,520614070		3.537,5206140357	187	25	12	29		14.343,00000000	18.070,00000000	v.Chr.	191.742,843773	304	177.400,263158	95	190.119,530226	191	192.514,499056	180	14.342,580614	209
5.239.097.767252100		3.537,7672514.164	76	12	18	24		14.344,00000000	18.069,00000000	v.Chr.	191.756,212164	76	177.412,631579	227	190.132,784340	283	192.527,921848	332	14.343,580585	209
5.239.463,013889530		3.538,0138888895	5	0	0	20		14.345,00000000	18.068,00000000	v.Chr.	191.769,580556	209	177.425,00000000	0	190.146,046054	15	192.541,343440	124	14.344,580556	209
5.239.828,260526960		3.538,2605263164	94	47	6	15		14.346,00000000	18.067,00000000	v.Chr.	191.782,948948	342	177.437,368421	133	190.159,295868	107	192.554,765632	276	14.345,580526	209
5.240.193,507164380		3.538,5071637.433	183	35	12	10		14.347,00000000	18.066,00000000	v.Chr.	191.796.317340	114	177.449,736842	265	190.172.551081	198	192.568.187824	68	14.346,580497	209
5.240.558,753801810		3.538,7538013.774	273	22	16	5		14.348,00000000	18.065,00000000	v.Chr.	191.809,685732	247	177.462,105263	38	190.185,806295	290	192.581,610016	220	14.347,580468	209
5.240.924,000439240		3.539,0004385971	0	9	0	0		14.349,00000000	18.064,00000000	v.Chr.	191.823,054124	19	177.474,473684	171	190.199,061509	22	192.595,032208	12	14.348,580439	209
5.241.289,247076670		3.539,2470760.240	89	57	5	55		14.350,00000000	18.063,00000000	v.Chr.	191.836,422515	152	177.486,842105	303	190.212,316722	114	192.608,454400	164	14.349,580409	209
5.241.654,493714090		3.539,4937134509	178	44	11	50		14.351,00000000	18.062,00000000	v.Chr.	191.849,790907	285	177.499,210526	76	190.225,571936	206	192.621,876592	316	14.350,580380	209
5.242.019,740035120		3.539,7400350.720	268	41	16	46		14.352,00000000	18.061,00000000	v.Chr.	191.863,159299	57	177.511,578947	208	190.238,827150	298	192.635,298784	104	14.351,580351	209
5.242.384,986988950		3.539,9869883.047	355	19	23	41		14.353,00000000	18.060,00000000	v.Chr.	191.876,527691	190	177.523,947368	341	190.252,082364	30	192.648,720975	260	14.352,580322	209
5.242.750,233626370		3.540,2336257.316	84	6	5	36		14.354,00000000	18.059,00000000	v.Chr.	191.889,896083	323	177.536,315789	114	190.265,337577	122	192.662,143167	52	14.353,580292	209
5.243.115,480263800		3.540,4802631.585	173	54	11	31		14.355,00000000	18.058,00000000	v.Chr.	191.903,264474	95	177.548,684211	246	190.278,592791	213	192.675,565359	204	14.354,580263	209
5.243.480,726901230		3.540,7269010.232	262	41	17	26		14.356,00000000	18.057,00000000	v.Chr.	191.916,632866	228	177.561,052632	19	190.291,848005	305	192.688,987551	356	14.355,580234	209
5.243.845,973538660		3.540,9735380.123	350	28	23	21		14.357,00000000	18.056,00000000	v.Chr.	191.930,001258	0	177.573,421053	152	190.305,103218	37	192.702,409743	148	14.356,580205	209
5.244.211,220176080		3.541,2201754.392	79	16	5	17		14.358,00000000	18.055,00000000	v.Chr.	191.943,369650	133	177.585,789474	284	190.318,358432	129	192.715,831935	299	14.357,580175	209
5.244.576,466813510		3.541,4668128661	168	3	11	12		14.359,00000000	18.054,00000000	v.Chr.	191.956,738042	266	177.598,157895	57	190.331,613646	221	192.729,254127	91	14.358,580146	209
5.244.941.713450940		3.541,7134500.940	257	3	17	7		14.360,00000000	18.053,00000000	v.Chr.	191.970,106433	38	177.610,526316	189	190.344,868802	313	192.742,676319	243	14.359,580117	209
5.245.306.960088360		3.541,9600877.199	346	38	23	2		14.361,00000000	18.052,00000000	v.Chr.	191.983,474825	171	177.622,894737	322	190.358,124073	45	192.756,098511	35	14.360,580088	209
5.245.672,206725790		3.542,2067251.468	74	25	4	57		14.362,00000000	18.051,00000000	v.Chr.	191.996,843217	304	177.635,263158	95	190.371,379287	137	192.769,520703	187	14.361,580058	209
5.246.037,453636220		3.542,4533625.737	163	13	10	52		14.363,00000000	18.050,00000000	v.Chr.	192.010,211609	76	177.647,631579	227	190.384,634501	228	192.782,942895	339	14.362,580029	209
5.246.402,700600650		3.542,7006006.650	252	0	16	48		14.364,00000000	18.049,00000000	v.Chr.	192.023,580001	209	177.660,00000000	0	190.397,889714	320	192.796,365087	131	14.363,580000	209
5.246.767,946638070		3.542,9466374.275	341	47	22	43		14.365,00000000	18.048,00000000	v.Chr.	192.036,948393	341	177.672,368421	133	190.411,144928	52	192.809,787279	283	14.364,579971	209
5.247.133,193275500		3.543,1932748.544	70	35	4	38		14.366,00000000	18.047,00000000	v.Chr.	192.050,316784	114	177.684,736842	265	190.424,400142	144	192.823,209471	75	14.365,579942	209
5.247.498,439912810		3.543,4399122.813	158	22	10	33		14.367,00000000	18.046,00000000	v.Chr.	192.063,685176	247	177.697,105263	38	190.437,655355	236	192.836,631663	327	14.366,579912	209
5.247.863,685935360		3.543,6855497.803	247	9	16	28		14.368,00000000	18.045,00000000	v.Chr.	192.077.053568	19	177.709,473684	171	190.450,910569	136	192.850,053855	19	14.367,579883	209
5.248.228,918778730		3.543,9187781.351	336	57	22	23		14.369,00000000	18.044,00000000	v.Chr.	192.090,421960	152	177.721,842105	303	190.464,165783	60	192.863,476047	171	14.368,579854	209
5.248.594,179825210		3.544,1798245.620	65	44	4	18		14.370,00000000	18.043,00000000	v.Chr.	192.103,790352	285	177.734,210526	76	190.477,420997	152	192.876,898239	323	14.369,579825	209
5.248.959,424626240		3.544,4264619.889	154	32	10	14		14.371,00000000	18.042,00000000	v.Chr.	192.117,158743	57	177.746,578947	208	190.490,676210	243	192.890,320430	115	14.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,368421052632	Pos.	13,25521370888 53	Pos.	13,422191442241	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621 301	Grad	29,530579196 218	Grad	27,554941427 485	Grad	27,212145297 156	Grad	365,257374654 290	Grad
5.255.533,865936830		3.548,865936731	312	4	20	46			14.389,000000	18.024,000000	v.Chr.	192.357,789796	284	177.969,210526	76	190.729,270057	97	193.131,919885	331	14.388,579269	209
5.255.899,112573750		3.549,112573650	312	5	23	0			14.390,000000	18.023,000000	v.Chr.	192.371,158188	57	177.981,578947	208	190.742,324171	189	193.145,240077	123	14.389,579240	209
5.256.264,359211780		3.549,359210569	129	19	8	37			14.391,000000	18.022,000000	v.Chr.	192.384,526580	190	177.993,947368	341	190.755,780485	281	193.158,764269	275	14.390,579211	209
5.256.629,605848610		3.549,605847938	218	6	14	32			14.392,000000	18.021,000000	v.Chr.	192.397,894971	322	178.006,315789	114	190.769,035698	13	193.172,186461	67	14.391,579181	209
5.256.994,852840640		3.549,852485307	307	4	54	20			14.393,000000	18.020,000000	v.Chr.	192.411,263163	95	178.018,684211	246	190.782,290912	105	193.185,608653	219	14.392,579152	208
5.257.360,099123460		3.550,099122870	36	0	41	2			14.394,000000	18.019,000000	v.Chr.	192.424,631755	227	178.031,052632	19	190.795,546126	197	193.199,030845	11	14.393,579123	208
5.257.725,345760890		3.550,345760345	124	28	8	17			14.395,000000	18.018,000000	v.Chr.	192.438,000147	0	178.043,421053	152	190.808,801339	288	193.212,453037	163	14.394,579094	208
5.258.090,592398320		3.550,592397614	213	16	14	13			14.396,000000	18.017,000000	v.Chr.	192.451,368539	133	178.055,789474	284	190.822,056553	20	193.225,875229	315	14.395,579064	208
5.258.455,839035750		3.550,839035083	302	8	3	20			14.397,000000	18.016,000000	v.Chr.	192.464,736931	265	178.068,157895	57	190.835,311767	112	193.239,297421	107	14.396,579035	208
5.258.821,085673170		3.551,085672515	31	17	2	3			14.398,000000	18.015,000000	v.Chr.	192.478,105122	38	178.080,526316	189	190.848,567080	204	193.252,719613	9	14.397,579006	208
5.259.186,332103600		3.551,332099421	220	38	7	58			14.399,000000	18.014,000000	v.Chr.	192.491,473714	171	178.092,894737	322	190.861,822194	296	193.266,141805	51	14.398,578977	208
5.259.551,578948030		3.551,578947369	208	25	13	53			14.400,000000	18.013,000000	v.Chr.	192.504,842106	303	178.105,263158	95	190.875,077408	28	193.279,563997	203	14.399,578947	208
5.259.916,825585450		3.551,825584959	297	8	13	49			14.401,000000	18.012,000000	v.Chr.	192.518,210498	76	178.117,631579	227	190.888,332622	120	193.292,986189	355	14.400,578918	208
5.260.282,072222800		3.552,072222220	0	0	57	1			14.402,000000	18.011,000000	v.Chr.	192.531,578950	208	178.130,000000	0	190.901,587835	212	193.306,408381	147	14.401,578889	208
5.260.647,318860310		3.552,318859497	115	47	7	39			14.403,000000	18.010,000000	v.Chr.	192.544,947281	341	178.142,368421	133	190.914,843049	303	193.319,830573	299	14.402,578860	208
5.261.012,565497740		3.552,565490766	204	35	13	34			14.404,000000	18.009,000000	v.Chr.	192.558,315673	114	178.154,736842	265	190.928,098263	35	193.333,252765	91	14.403,578830	208
5.261.377,812135160		3.552,812134505	292	22	19	29			14.405,000000	18.008,000000	v.Chr.	192.571,684065	246	178.167,105263	38	190.941,353476	127	193.346,674957	243	14.404,578801	208
5.261.743,058772590		3.553,058771930	21	9	1	24			14.406,000000	18.007,000000	v.Chr.	192.585,052457	19	178.179,473684	171	190.954,608690	219	193.360,097149	35	14.405,578772	208
5.262.108,305410020		3.553,305409373	110	57	7	55			14.407,000000	18.006,000000	v.Chr.	192.598,420849	152	178.191,842105	303	190.967,863934	311	193.373,519340	187	14.406,578743	208
5.262.473,552047450		3.553,552046782	199	44	13	14			14.408,000000	18.005,000000	v.Chr.	192.611,789241	284	178.204,210526	76	190.981,119118	43	193.386,941532	339	14.407,578713	208
5.262.838,798684870		3.553,798684211	288	32	19	10			14.409,000000	18.004,000000	v.Chr.	192.625,157632	57	178.216,578947	208	190.994,374331	135	193.400,363724	131	14.408,578684	208
5.263.204,045323300		3.554,045323160	16	19	1	5			14.410,000000	18.003,000000	v.Chr.	192.638,526024	189	178.228,947368	341	191.007,629545	227	193.413,785916	283	14.409,578655	208
5.263.569,291959730		3.554,291959060	95	41	6	21			14.411,000000	18.002,000000	v.Chr.	192.651,894416	322	178.241,315789	114	191.020,884759	319	193.427,208108	75	14.410,578626	208
5.263.934,538597150		3.554,538596918	194	54	12	55			14.412,000000	18.001,000000	v.Chr.	192.665,262808	95	178.253,684211	246	191.034,139972	50	193.440,630300	227	14.411,578596	208
5.264.299,785234580		3.554,785233917	283	41	18	50			14.413,000000	18.000,000000	v.Chr.	192.678,631200	227	178.266,052632	19	191.047,395186	142	193.454,052492	19	14.412,578567	208
5.264.665,031872010		3.555,031871456	11	28	0	45			14.414,000000	17.999,000000	v.Chr.	192.691,999591	360	178.278,421053	152	191.060,650400	234	193.467,474684	171	14.413,578538	208
5.265.030,278509440		3.555,278508772	100	16	6	41			14.415,000000	17.998,000000	v.Chr.	192.705,367983	132	178.290,789474	284	191.073,905614	326	193.480,896876	323	14.414,578509	208
5.265.395,525146860		3.555,525146995	189	3	12	36			14.416,000000	17.997,000000	v.Chr.	192.718,736375	265	178.303,157895	57	191.087,160827	58	193.494,319068	115	14.415,578480	208
5.265.760,771784290		3.555,771783626	278	51	18	31			14.417,000000	17.996,000000	v.Chr.	192.732,104767	38	178.315,526316	189	191.100,416041	150	193.507,741260	267	14.416,578450	208
5.266.126,018421720		3.556,018421533	7	38	0	26			14.418,000000	17.995,000000	v.Chr.	192.745,473159	170	178.327,894737	322	191.113,671255	242	193.521,163452	59	14.417,578421	208
5.266.491,265059150		3.556,265058850	95	6	6	21			14.419,000000	17.994,000000	v.Chr.	192.758,841550	303	178.340,263158	95	191.126,926468	334	193.534,585644	211	14.418,578392	208
5.266.856,511696570		3.556,511695071	184	13	12	16			14.420,000000	17.993,000000	v.Chr.	192.772,209942	76	178.352,631579	227	191.140,181682	65	193.548,007836	3	14.419,578363	208
5.267.221,758334000		3.556,758333340	273	0	18	12			14.421,000000	17.992,000000	v.Chr.	192.785,578334	208	178.365,000000	0	191.153,436896	157	193.561,430028	155	14.420,578333	208
5.267.587,004971430		3.557,004970709	2	47	0	7			14.422,000000	17.991,000000	v.Chr.	192.798,946726	341	178.377,368421	133	191.166,691209	249	193.574,852020	307	14.421,578304	208
5.267.952,251608850		3.557,251608250	65	44	1	2			14.423,000000	17.990,000000	v.Chr.	192.812,315118	113	178.389,736842	265	191.179,947323	341	193.588,274412	99	14.422,578275	208
5.268.317.498246280		3.557,498246147	179	22	11	57			14.424,000000	17.989,000000	v.Chr.	192.825,683510	246	178.402,105263	38	191.193,202537	73	193.601,696604	251	14.423,578246	208
5.268.682,744883710		3.557,744883016	268	9	17	52			14.425,000000	17.988,000000	v.Chr.	192.839,051901	19	178.414,473684	171	191.206,457751	165	193.615,118795	43	14.424,578216	208
5.269.047,991521140		3.557,991520485	357	57	23	47			14.426,000000	17.987,000000	v.Chr.	192.852,420293	151	178.426,842105	303	191.219,712964	257	193.628,540987	195	14.425,578187	208
5.269.413,238155850		3.558,238155496	86	45	5	43			14.427,000000	17.986,000000	v.Chr.	192.865,788685	284	178.439,210526	76	191.232,968179	349	193.641,963179	347	14.426,578158	208
5.269.778.484795990		3.558,484795323	175	32	11	38			14.428,000000	17.985,000000	v.Chr.	192.879,157077	57	178.451,578947	208	191.246,223392	80	193.655,385371	139	14.427,578129	208
5.270.143,731433420		3.558,731432492	263	19	17	33			14.429,000000	17.984,000000	v.Chr.	192.892,525469	189	178.463,947368	341	191.259,478605	172	193.668,807563	291	14.428,578099	208
5.270.508,978070840		3.558,978070761	352	6	23	28			14.430,000000	17.983,000000	v.Chr.	192.905,893860	322	178.476,315789	114	191.272,733819	264	193.682,229755	83	14.429,578070	208
5.270.874.224708270		3.559,224707600	43	44	1	2			14.431,000000	17.982,000000	v.Chr.	192.919,262252	94	178.488,684211	246	191.285,989033	356	193.695,651947	235	14.430,578041	208
5.271.239,471345700		3.559,471345029	170	41	11	18			14.432,000000	17.981,000000	v.Chr.	192.932,630644	227	178.501,052632	19	191.299,244247	88	193.709,074139	27	14.431,578012	208
5.271.604,717983130		3.559,717982458	258	28	17	13			14.433,000000	17.980,000000	v.Chr.	192.945,999036	360	178.513,421053	152	191.312,499460	180	193.722,496331	179	14.432,577982	208
5.271.969,964620550		3.559,964619837	347	16	23	9			14.434,000000	17.979,000000	v.Chr.	192.959,367428	132	178.525,789474	284	191.325,754674	272	193.735,918523	331	14.433,577953	208
5.272.335,212125980		3.560,212125760	76	53	4	45			14.435,000000	17.978,000000	v.Chr.	192.972,735815	265	178.538,157895	57	191.338,009848	4	193.749,340715	123	14.434,577924	208
5.272.700,457895410		3.560,457894375	165	51	10	59			14.436,000000	17.977,000000	v.Chr.	192.986,104211	38	178.550,526316	189	191.352,265101	95	193.762,762907	275	14.435,577895	208
5.273.065,704532840		3.560,704532164	254	38	16	54			14.437,000000	17.976,000000	v.Chr.	192.999,472603	170	178.562,894737	322	191.365,520315	187	193.776,185099	67	14.436,577866	208
5.273.430,951170260		3.560,951165953	342	25	22	49			14.438,000000	17.975,000000	v.Chr.	193.012,840995	303	178.575,263158	95	191.378,775529	279	193.789,607291	219	14.437,577836	208
5.273.796.197807690		3.561,197807076	44	17	2	44			14.439,000000	17.974,000000	v.Chr.	193.026,209387	75	178.587,631579	227	191.392,030743	11	193.803,029483	131	14.438,577807	208
5.274.161.444445120		3.561,444444451	160	0	10	40			14.440,000000	17.973,000000	v.Chr.	193.039,577778	208	178.600,000000	0	191.405,285956	103	193.816,451675	163	14.439,577778	208
5.274.526.691082540		3.561,691081829	249	47	16	35			14.441,000000	17.972,000000	v.Chr.	193.052,946170	341	178.612,368421	133	191.418,541170	195	193.829,873865	315	14.440,577749	208
5.274.891.933719970		3.561,937719289	338	35	22	30			14.442,000000	17.971,000000	v.Chr.	193.066,314562	113	178.624,736842	265	191.431,796384	287	193.843,296059	107	14.441,577719	208
5.275.257.184357400		3.562,184357258	60	50	4	25			14.443,000000	17.970,000000	v.Chr.	193.079,682954	246	178.637,105263	38	191.445,051559	19	193.856,718250	259	14.442,577690	208
5.275.622.430994830		3.562,430994527	155	9	10	20			14.444,000000	17.969,000000	v.Chr.	193.093,051346	18	178.649,473684	171	191.458,306811	110	193.870,140442	51	14.443,577661	208
5.275.987,677632250		3.562,677631796	244	57	16	15			14.445,000000	17.968,000000	v.Chr.	193.106,419738	151	178.661,842105	303	191.471,562025	202	193.883,562634	203	14.444,577632	208
5.276.352,924269680		3.562,924269065	333	44	22	10			14.446,000000	17.967,000000	v.Chr.	193.119,788129	284	178.674,210526	76	191.484,817238	294	193.896,984826	355	14.445,577602	208
5.276.718.170407110		3.563,170906400	4	53	0	45			14.447,000000	17.966,000000	v.Chr.	193.133,156521	56	178.686,578947	208	191.498,072042	26	193.910,407018	147	14.446,577573	208
5.277.083,417545450		3.563,417538603	150	19	10	1			14.448,000000	17.965,000000	v.Chr.	193.146,524913	189	178.698,947368	341	191.511,327666	118	193.923,829210	299	14.447,577544	208
5.277.448.664818960		3.563,664812872	239	6	15	56			14.449,000000	17.964,000000	v.Chr.	193.159,893305	322	178.711,315789	114	191.524,582880	210	193.937,251402	91	14.448,577515	208
5.277.813,910819390		3.563,910818741	328	54	21	51			14.450,000000	17.963,000000	v.Chr.	193.173,261697	94	178.723,684211	246	191.537,838093	302	193.950,673594	242	14.449,577485	208
5.278.179,157456820		3.564,157456149	57	47	3	8			14.451,000000	17.962,000000	v.Chr.	193.186,630088	227	178.736,052632	19	191.551,093969	34	193.964,095786	34	14.450,577456	208
5.278.544,406094240		3.564,406094579	145	28	9	41			14.452,000000	17.961,000000	v.Chr.	193.199,998480	359	178.748,421053	152	191.564,348521	125	193.977,517781	186	14.451,577427	208
5.278.909,650731670		3.564,650730948	234	16	15	37			14.453,000000	17.960,000000	v.Chr.	193.213,366872	132	178.760,789474	284	191.577,603734	217	193.990,940170	338	14.452,577398	208
5.279.274,897369100		3.564,897368217	323	3	21	32			14.454,000000	17.959,000000	v.Chr.	193.226,735264	265	178.773,157895	57	191.590,858948	309	194.004,362360	130	14.453,577368	208
5.279.640,144000650		3.565,144005486	52	51	3	27			14.455,000000	17.958,000000	v.Chr.	193.240,103656	37	178.785,526316	189	191.604,114162	41	194.017,784554	282	14.454,577339	208
5.280.005.394064350		3.565,394063755	212	35	13	21			14.456,000000	17.957,000000	v.Chr.	193.253,472048	170	178.797,894737	322	191.617,369134	133	194.031,208748	74	14.455,577310	208
5.280.370,637281380		3.565,637280724	229	25	15	17			14.457,000000	17.956,000000	v.Chr.	193.266,840439	303	178.810,263158	95	191.630,624589	225	194.044,628938	226	14.456,577281	208
5.280.735,883918810		3.565,883918293	318	13	21	12			14.458,000000	17.955,000000	v.Chr.	193.280,208831	75	178.822,631579	227	191.643,879803	317	194.058,051130	18	14.457,577251	208
5.281.101,130556240		3.566,130555562	47	0	3	8			14.459,000000	17.954,000000	v.Chr.	193.293,577223	208	178.835,000000	0	191.657,135017	49	194.071,473322	170	14.458,577222	208
5.281.466.377193660		3.566,377193047	136	0	9	16			14.460,000000	17.953,000000	v.Chr.	193.306,945615	340	178.847,368421	133	191.670,390230	140	194.084,895514	322	14.459,577193	208
5.281.831,623831090		3.566,623830410	225	35	14	58			14.461,000000	17.952,000000	v.Chr.	193.320,314007	113	178.859,736842	265	191.683,645444	232	194.098,317705	114	14.460,577164	208
5.282.196,870468520		3.566,870467369	313	22	20	53			14.462,000000	17.951,000000	v.Chr.	193.333,682398	246	178.872,105263	38	191.696,900658	324	194.111,739897	266	14.461,577135	208
5.282.562,117103940		3.567,117102638	42	9	2	48			14.463,000000	17.950,000000	v.Chr.	193.347,050790	18	178.884,473684	171	191.710,155872	56	194.125,162089	58	14.462,577105	208
5.282.927.834374370		3.567,367420000	173	48	8	57			14.464,000000	17.949,000000	v.Chr.	193.360,419182	151	178.896,842105	303	191.723,410484	148	194.138,584281	210	14.463,577076	208
5.283.292.610380800		3.567,610380176	220	44	14	38			14.465,000000	17.948,000000	v.Chr.	193.373,787574	284	178.909,210526	76	191.736,666299	240	194.152,006473	2	14.464,577047	208
5.283.657,857018230		3.567,857017545	309	32	20	34			14.466,000000	17.947,000000	v.Chr.	193.387,155966	56	178.921,578947	208	191.749,921513	332	194.165,428665	154	14.465,577018	208
5.284.023,103655650		3.568,103654974	37	19	2	29			14.467,000000	17.946,000000	v.Chr.	193.400,524357	189	178.933,947368	341	191.763,176726	64	194.178,850857	306	14.466,576988	208
5.284.388,350292080		3.568,350292081	126	7	9	24			14.468,000000	17.945,000000	v.Chr.	193.413,891749	321	178.946,315789	114	191.776,431949	155	194.192,273049	98	14.467,576959	208
5.284.753,596930510		3.568,596929852	215	54	14	19			14.469,000000	17.944,000000	v.Chr.	193.427,261141	94	178.958,684211	246	191.789,687154	247	194.205,695241	250	14.468,576930	208
5.285.118.843567930		3.568,843567521	304	41	20	14			14.470,000000	17.943,000000	v.Chr.	193.440,629533	227	178.971,052632	19	191.802,942368	339	194.219,117433	42	14.469,576901	208
5.285.484.090203560		3.569,090246790	32	28	2	9			14.471,000000	17.942,000000	v.Chr.	193.453,997925	359	178.983,421053	152	191.816,197581	71	194.232,539625	194	14.470,576871	208
5.285.849.338642790		3.569,338642050	213	51	16	7			14.472,000000	17.941,000000	v.Chr.	193.467,366317	132	178.995,789474	284	191.829,452795	163	194.245,963811	146	14.471,576842	208
5.286.214.583480220		3.569,583479532	210	3	14	0			14.473,000000	17.940,000000	v.Chr.	193.480,734708	264	179.008,157895	57	191.842,708009	255	194.259,384009	138	14.472,576813	208
5.286.579,830117640		3.569,830116597	299	51	19	55			14.474,000000	17.939,000000	v.Chr.	193.494,103100	37	179.020,526316	189	191.855,963222	347	194.272,806201	290	14.473,576784	208
5.286.945,076575070		3.570,076574386	28	38	1	50			14.475,000000	17.938,000000	v.Chr.	193.507,471492	170	179.032,894737	322	191.869,218436	79	194.286,228393	82	14.474,576754	208
5.287.310,323292500		3.570,323292505	125	7	9	45			14.476,000000	17.937,000000	v.Chr.	193.520,839884	302	179.045,263158	95	191.882,473650	171	194.299,650585	234	14.475,576725	208
5.287.675,570029930		3.570,570029404	205	13	13	40			14.477,000000	17.936,000000	v.Chr.	193.534,208276	75	179.057,631579	227	191.895,728863	262	194.313,072777	26	14.476,576696	208
5.288.040,816667350		3.570,816666673	294	0	19	36			14.478,000000	17.935,000000	v.Chr.	193.547,576667	208	179.070,000000	0	191.908,984074	354	194.326,494969	178	14.477,576667	208
5.288.406.063304780		3.571,063304942	23	47	1	31			14.479,000000	17.934,000000	v.Chr.	193.560,945059	340	179.082,368421	133	191.922,239291	86	194.339,917160	330	14.478,576637	208
5.288.771.309943210		3.571,309943210	312	57	20	26			14.480,000000	17.933,000000	v.Chr.	193.574,313451	113	179.094,736842	265	191.935,494505	178	194.353,339352	122	14.479,576608	208
5.289.136,556579630		3.571,556578480	200	22	13	21			14.481,000000	17.932,000000	v.Chr.	193.587,681843	245	179.107,105263	38	191.948,749718	270	194.366,761544	274	14.480,576579	208
5.289.501,803217060		3.571,803216349	289	9	19	16			14.482,000000	17.931,000000	v.Chr.	193.601,050235	18	179.119,473684	171	191.962,004932	2	194.380,183736	66	14.481,576550	208
5.289.867.049854490		3.572,049854018	18	57	1	11			14.483,000000	17.930,000000	v.Chr.	193.614,418626	151	179.131,842105	303	191.975,260146	94	194.393,605928	218	14.482,576520	208
5.290.232.296491920		3.572,296491325	77	54	3	6			14.484,000000	17.929,000000	v.Chr.	193.627,787018	283	179.144,210526	76	191.988,515359	186	194.407,028120	10	14.483,576491	208
5.290.597.543129340		3.572,543128656	196	32	13	2			14.485,000000	17.928,000000	v.Chr.	193.641,155410	56	179.156,578947	208	192.001,770573	277	194.420,450312	162	14.484,576462	208
5.290.962.789766770		3.572,789766825	284	19	18	57			14.486,000000	17.927,000000	v.Chr.	193.654,523802	189	179.168,947368	341	192.015,025787	9	194.433,872504	314	14.485,576433	208
5.291.328.036404200		3.573,036403094	13	9	0	52			14.487,000000	17.926,000000	v.Chr.	193.667,892194	321	179.181,315789	114	192.028,281001	101	194.447,294696	106	14.486,576404	208
5.291.693.283041630		3.573,283040963	102	54	4	47			14.488,000000	17.925,000000	v.Chr.	193.681,260586	94	179.193,684211	246	192.041,536214	193	194.460,716888	258	14.487,576374	208
5.292.058.529679050		3.573,529678632	191	41	12	42			14.489,000000	17.924,000000	v.Chr.	193.694,628977	226	179.206,052632	19	192.054,791428	285	194.474,139080	50	14.488,576345	207
5.292.423,776316480		3.573,776315901	279	28	18	37			14.490,000000	17.923,000000	v.Chr.	193.707,997369	359	179.218,421053	152	192.068,046642	17	194.487,561272	202	14.489,576316	207
5.292.789,022953910		3.573,922952170	8	16	0	33			14.491,000000	17.922,000000	v.Chr.	193.721,365761	132	179.230,789474	284	192.081,301855	109	194.500,983464	354	14.490,576287	207
5.293.154.269093130		3.574,269093130	230	57	16	30			14.492,000000	17.921,000000	v.Chr.	193.734,734153	264	179.243,157895	57	192.094,557069	201	194.514,405656	146	14.491,576257	207
5.293.519.516228760		3.574,516228708	186	51	12	23			14.493,000000	17.920,000000	v.Chr.	193.748,102545	37	179.255,526316	189	192.107,812283	292	194.527,827848	298	14.492,576228	207
5.293.884.762866190		3.574,762865977	275	37	18	18			14.494,000000	17.919,000000	v.Chr.	193.761,470936	170	179.267,894737	322	192.121,067497	24	194.541,250040	90	14.493,576199	207
5.294.250,009503620		3.575,009502946	3	25	0	13			14.495,000000	17.918,000000	v.Chr.	193.774,839328	302	179.280,263158	95	192.134,322710	116	194.554,672232	242	14.494,576170	207
5.294.615.255104040		3.575,255104043	163	6	11	28			14.496,000000	17.917,000000	v.Chr.	193.788,207720	75	179.292,631579	227	192.147,577904	208	194.568,094424	34	14.495,576140	207
5.294.980,502778470		3.575,502777784	181	0	12	4			14.497,000000	17.916,000000	v.Chr.	193.801,576112	207	179.305,000000	0	192.160,833138	300	194.581,516615	186	14.496,576111	207
5.295.345,749419900		3.575,749415050	270	47	17	59			14.498,000000	17.915,000000	v.Chr.	193.814,944504	340	179.317,368421	133	192.174,088351	32	194.594,938807	338	14.497,576082	207
5.295.710,996053330		3.575,996052632	359	35	23	54			14.499,000000	17.914,000000	v.Chr.	193.828,312895	113	179.329,736842	265	192.187,343566	124	194.608,360999	130	14.498,576053	207
5.296.076.242690750		3.576,242690507	87	22	5	49			14.500,000000	17.913,000000	v.Chr.	193.841,681287	245	179.342,105263	38	192.200,598779	216	194.621,783191	282	14.499,576023	207
5.296.441.489328180		3.576,489327480	176	9	11	44			14.501,000000	17.912,000000	v.Chr.	193.855,049679	18	179.354,473684	171	192.213,853992	307	194.635,205383	74	14.500,575994	207
5.296.806.735965610		3.576,735964129	265	57	17	39			14.502,000000	17.911,000000	v.Chr.	193.868,418071	151	179.366,842105	303	192.227,109206	39	194.648,627575	226	14.501,575965	207
5.297.171.982603030		3.576,982602398	354	44	23	34			14.503,000000	17.910,000000	v.Chr.	193.881,786463	283	179.379,210526	76	192.240,364420	131	194.662,049767	18	14.502,575936	207
5.297.537.229240460		3.577,229239760	83	32	5	30			14.504,000000	17.909,000000	v.Chr.	193.895,154855	56	179.391,578947	208	192.253,619369	223	194.675,471959	170	14.503,575906	207
5.297.902.475877890		3.577,475877936	271	9	11	25			14.505,000000	17.908,000000	v.Chr.	193.908,523246	188	179.403,947368	341	192.266

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD=RD+0,0	Julius Skaliger JD	1.480.905170836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257316054230	Grad
5.301.746,422076720		3.581,4220760240	152	57	10	7			14.521,000000	17.892,000000	v.Chr.	194.122,417515	150	179.601,842105	303	192.478,958267	345	194.903,649222	234	14.520,575409	207
5.304.111,668714150		3.581,6687141500	294	25	16	2			14.522,000000	17.891,000000	v.Chr.	194.135,785907	283	179.614,210526	76	192.492,241340	77	194.917,271414	26	14.521,575383	207
5.304.476,913551580		3.581,9153508778	330	32	21	58			14.523,000000	17.890,000000	v.Chr.	194.149,154299	56	179.626,578947	208	192.505,468694	169	194.930,493606	178	14.522,575351	207
5.304.842,161989010		3.582,1619883047	58	19	3	53			14.524,000000	17.889,000000	v.Chr.	194.162,522691	188	179.638,947368	341	192.518,723908	261	194.943,915798	330	14.523,575322	207
5.305.207,408626430		3.582,4086257316	147	6	9	48			14.525,000000	17.888,000000	v.Chr.	194.175,891083	321	179.651,315789	114	192.531,979121	352	194.957,337990	122	14.524,575292	207
5.305.572,655763600		3.582,6562631585	236	54	15	43			14.526,000000	17.887,000000	v.Chr.	194.189,259474	93	179.663,684211	246	192.545,234435	84	194.970,760182	274	14.525,575261	207
5.305.937,901901290		3.582,9019005854	325	41	21	38			14.527,000000	17.886,000000	v.Chr.	194.202,627866	226	179.676,052632	19	192.558,489549	176	194.984,182374	66	14.526,575234	207
5.306.303,148538720		3.583,1485380123	53	28	3	33			14.528,000000	17.885,000000	v.Chr.	194.215,996258	359	179.688,421053	152	192.571,744763	268	194.997,604566	218	14.527,575205	207
5.306.668,395176140		3.583,3951754392	142	16	9	29			14.529,000000	17.884,000000	v.Chr.	194.229,364650	131	179.700,789474	284	192.584,999976	360	195.011,026758	10	14.528,575175	207
5.307.033,641813570		3.583,6418128661	231	3	15	24			14.530,000000	17.883,000000	v.Chr.	194.242,733042	264	179.713,157895	57	192.598,255692	92	195.024,448950	162	14.529,575146	207
5.307.398,888451000		3.583,8884502930	320	51	21	19			14.531,000000	17.882,000000	v.Chr.	194.256,101433	37	179.725,526316	189	192.611,510404	184	195.037,871142	314	14.530,575117	207
5.307.764,135088420		3.584,1350877199	49	38	3	14			14.532,000000	17.881,000000	v.Chr.	194.269,469825	169	179.737,894737	322	192.624,765617	276	195.051,293333	106	14.531,575088	207
5.308.129,381725850		3.584,3817251468	237	25	9	9			14.533,000000	17.880,000000	v.Chr.	194.282,838217	302	179.750,263158	95	192.638,020831	7	195.064,715525	258	14.532,575058	207
5.308.494,628362260		3.584,6283622260	226	13	15	4			14.534,000000	17.879,000000	v.Chr.	194.296,206609	74	179.762,631579	227	192.651,276045	99	195.078,137717	50	14.533,575029	207
5.308.859,875000710		3.584,8750000006	315	0	21	0			14.535,000000	17.878,000000	v.Chr.	194.309,575001	207	179.775,000000	0	192.664,531259	191	195.091,559909	202	14.534,575000	207
5.309.225,121638130		3.585,1216374275	44	47	2	55			14.536,000000	17.877,000000	v.Chr.	194.322,943393	340	179.787,368421	133	192.677,786472	283	195.104,982101	354	14.535,574971	207
5.309.590,368275560		3.585,3682748544	133	35	8	50			14.537,000000	17.876,000000	v.Chr.	194.336,311784	112	179.799,736842	265	192.691,041686	15	195.118,404293	146	14.536,574942	207
5.309.955,614912890		3.585,6149122818	223	22	14	45			14.538,000000	17.875,000000	v.Chr.	194.349,680176	245	179.812,105263	38	192.704,296900	107	195.131,826485	298	14.537,574912	207
5.310.320,861560410		3.585,8615604190	312	28	20	1			14.539,000000	17.874,000000	v.Chr.	194.363,048588	17	179.824,473684	171	192.717,551113	199	195.145,248677	90	14.538,574883	207
5.310.686,108187840		3.586,1081871351	39	57	2	35			14.540,000000	17.873,000000	v.Chr.	194.376,416960	150	179.836,842105	303	192.730,807327	291	195.158,670869	242	14.539,574854	207
5.311.051,354825270		3.586,3548245620	128	44	8	30			14.541,000000	17.872,000000	v.Chr.	194.389,785352	283	179.849,210526	76	192.744,067241	23	195.172,093061	34	14.540,574825	207
5.311.416,601462700		3.586,6014619889	217	32	14	26			14.542,000000	17.871,000000	v.Chr.	194.403,153743	55	179.861,578947	208	192.757,317155	114	195.185,515253	185	14.541,574795	207
5.311.781,848100120		3.586,8480906129	306	8	19	42			14.543,000000	17.870,000000	v.Chr.	194.416,522135	188	179.873,947368	341	192.770,572999	206	195.198,937445	337	14.542,574766	207
5.312.147,094737550		3.587,0947368427	34	9	2	16			14.544,000000	17.869,000000	v.Chr.	194.429,890527	321	179.886,315789	114	192.783,828182	298	195.212,359637	129	14.543,574737	207
5.312.512,341374980		3.587,3413742696	123	54	8	11			14.545,000000	17.868,000000	v.Chr.	194.443,258919	93	179.898,684211	246	192.797,083396	30	195.225,781829	281	14.544,574708	207
5.312.877,588014010		3.587,5880116965	212	41	14	6			14.546,000000	17.867,000000	v.Chr.	194.456,627311	226	179.911,052632	19	192.810,338609	122	195.239,204021	73	14.545,574678	207
5.313.242,834649830		3.587,8346498301	302	28	20	1			14.547,000000	17.866,000000	v.Chr.	194.469,995702	358	179.923,421053	152	192.823,593823	214	195.252,626213	225	14.546,574649	207
5.313.608,081287260		3.588,0812865503	29	16	1	57			14.548,000000	17.865,000000	v.Chr.	194.483,364094	131	179.935,789474	284	192.836,849037	306	195.266,048405	17	14.547,574620	207
5.313.973,327924690		3.588,3279239772	118	3	7	52			14.549,000000	17.864,000000	v.Chr.	194.496,732486	264	179.948,157895	57	192.850,104251	38	195.279,470569	169	14.548,574591	207
5.314.338,574562110		3.588,5745614041	207	51	13	47			14.550,000000	17.863,000000	v.Chr.	194.510,100878	36	179.960,526316	189	192.863,359464	129	195.292,892788	321	14.549,574561	207
5.314.703,821995940		3.588,8219883810	296	34	19	42			14.551,000000	17.862,000000	v.Chr.	194.523,469270	169	179.972,894737	322	192.876,614678	221	195.306,314980	113	14.550,574532	207
5.315.069,067836970		3.589,0678362579	24	25	1	37			14.552,000000	17.861,000000	v.Chr.	194.536,837662	302	179.985,263158	95	192.889,869892	313	195.319,737172	265	14.551,574503	207
5.315.434,314474400		3.589,3144736408	113	13	7	32			14.553,000000	17.860,000000	v.Chr.	194.550,206053	74	179.997,631579	227	192.903,125105	45	195.333,159364	57	14.552,574474	207
5.315.799,561111820		3.589,5611111817	202	0	13	28			14.554,000000	17.859,000000	v.Chr.	194.563,574445	207	180.010,000000	0	192.916,380319	137	195.346,581556	209	14.553,574444	207
5.316.164,807749250		3.589,8077482845	0	0	0	23			14.555,000000	17.858,000000	v.Chr.	194.576,942837	339	180.022,368421	133	192.929,635533	229	195.360,003748	1	14.554,574415	207
5.316.530,054386680		3.590,0543859655	20	35	1	18			14.556,000000	17.857,000000	v.Chr.	194.590,311229	112	180.034,736842	265	192.942,890746	321	195.373,425940	153	14.555,574386	207
5.316.895,301024110		3.590,3010233924	108	22	7	13			14.557,000000	17.856,000000	v.Chr.	194.603,679621	245	180.047,105263	38	192.956,145960	53	195.386,848132	305	14.556,574357	207
5.317.260,547651530		3.590,5476608193	197	9	13	8			14.558,000000	17.855,000000	v.Chr.	194.617,048012	17	180.059,473684	171	192.969,401174	144	195.400,270324	97	14.557,574327	207
5.317.625,794298960		3.590,7942986960	270	56	16	25			14.559,000000	17.854,000000	v.Chr.	194.630,414044	150	180.071,842105	303	192.982,656168	236	195.413,692516	249	14.558,574298	207
5.317.991,040936390		3.591,0409356731	15	44	0	58			14.560,000000	17.853,000000	v.Chr.	194.643,784796	283	180.084,210526	76	192.995,911601	328	195.427,114708	41	14.559,574269	207
5.318.356,287573810		3.591,2875731000	104	32	6	54			14.561,000000	17.852,000000	v.Chr.	194.657,153188	55	180.096,578947	208	193.009,166815	60	195.440,536900	193	14.560,574240	207
5.318.721,534211240		3.591,5342105269	192	19	12	49			14.562,000000	17.851,000000	v.Chr.	194.670,521580	188	180.108,947368	341	193.022,422029	152	195.453,959092	345	14.561,574211	207
5.319.086,788346670		3.591,7884795353	271	18	17	44			14.563,000000	17.850,000000	v.Chr.	194.683,889972	320	180.121,315789	114	193.035,677242	244	195.467,381284	297	14.562,574181	207
5.319.452,027486100		3.592,0274853807	10	54	0	39			14.564,000000	17.849,000000	v.Chr.	194.697,258363	93	180.133,684211	246	193.048,932456	336	195.480,803476	289	14.563,574152	207
5.319.817,274123520		3.592,2741228076	99	41	6	34			14.565,000000	17.848,000000	v.Chr.	194.710,626755	226	180.146,052632	19	193.062,187670	68	195.494,225668	81	14.564,574123	207
5.320.182,520760950		3.592,5207602345	187	28	12	29			14.566,000000	17.847,000000	v.Chr.	194.723,995147	358	180.158,421053	152	193.075,442884	159	195.507,647860	233	14.565,574094	207
5.320.547,767398380		3.592,7673976000	270	56	16	25			14.567,000000	17.846,000000	v.Chr.	194.737,363539	131	180.170,789474	284	193.088,698057	251	195.521,070052	25	14.566,574064	207
5.320.913,014035810		3.593,0140350883	5	3	0	20			14.568,000000	17.845,000000	v.Chr.	194.750,731931	263	180.183,157895	57	193.101,953311	343	195.534,492243	177	14.567,574035	207
5.321.278,260673230		3.593,2606725152	94	51	6	15			14.569,000000	17.844,000000	v.Chr.	194.764,100322	36	180.195,526316	189	193.115,208525	75	195.547,914435	329	14.568,574006	207
5.321.643,507310660		3.593,5073099421	183	38	12	10			14.570,000000	17.843,000000	v.Chr.	194.777,468714	169	180.207,894737	322	193.128,463738	167	195.561,336627	121	14.569,573977	207
5.322.009,754596090		3.593,7545960192	273	18	17	52			14.571,000000	17.842,000000	v.Chr.	194.790,837106	301	180.220,263158	95	193.141,718952	259	195.574,758919	273	14.570,573947	207
5.322.374,000585510		3.594,0005847959	0	0	13	0			14.572,000000	17.841,000000	v.Chr.	194.804,205498	74	180.232,631579	227	193.154,974166	351	195.588,181011	65	14.571,573918	207
5.322.739,247222940		3.594,2472222209	89	0	5	56			14.573,000000	17.840,000000	v.Chr.	194.817,573890	207	180.245,000000	0	193.168,229380	83	195.601,603203	217	14.572,573889	207
5.323.104,493860370		3.594,4938596498	178	47	11	51			14.574,000000	17.839,000000	v.Chr.	194.830,942281	339	180.257,368421	133	193.181,484593	174	195.615,025395	9	14.573,573860	207
5.323.469,740497870		3.594,7404978767	268	43	16	55			14.575,000000	17.838,000000	v.Chr.	194.844,310673	112	180.269,736842	265	193.194,739807	266	195.628,447587	161	14.574,573830	207
5.323.834,987135220		3.594,9871345036	355	22	23	41			14.576,000000	17.837,000000	v.Chr.	194.857,679065	244	180.282,105263	38	193.207,995021	358	195.641,869779	313	14.575,573801	207
5.324.200,233772650		3.595,2337719305	84	9	5	36			14.577,000000	17.836,000000	v.Chr.	194.871,047457	17	180.294,473684	171	193.221,250234	90	195.655,291971	105	14.576,573772	207
5.324.565,480410080		3.595,4804093574	173	8	57	11			14.578,000000	17.835,000000	v.Chr.	194.884,415849	150	180.306,842105	303	193.234,505448	182	195.668,714163	257	14.577,573743	207
5.324.930,727047500		3.595,7270475000	262	5	16	26			14.579,000000	17.834,000000	v.Chr.	194.897,784241	282	180.319,210526	76	193.247,760662	274	195.682,136355	49	14.578,573713	207
5.325.295,973684930		3.595,9736842112	351	32	23	22			14.580,000000	17.833,000000	v.Chr.	194.911,152632	55	180.331,578947	208	193.261,015875	6	195.695,558547	201	14.579,573684	207
5.325.661,220322360		3.596,2203216381	79	19	5	17			14.581,000000	17.832,000000	v.Chr.	194.924,521024	188	180.343,947368	341	193.274,271089	98	195.708,980739	353	14.580,573655	207
5.326.026,466959790		3.596,4669590650	168	6	11	12			14.582,000000	17.831,000000	v.Chr.	194.937,889416	320	180.356,315789	114	193.287,526303	189	195.722,402931	145	14.581,573626	207
5.326.391,713597210		3.596,7135969419	257	53	15	7			14.583,000000	17.830,000000	v.Chr.	194.951,257808	93	180.368,684211	246	193.300,781517	281	195.735,825123	33	14.582,573596	207
5.326.756,960234640		3.596,9602338848	346	41	23	2			14.584,000000	17.829,000000	v.Chr.	194.964,626200	225	180.381,052632	19	193.314,036730	13	195.749,247315	89	14.583,573567	207
5.327.122,206872070		3.597,2068713457	74	28	4	57			14.585,000000	17.828,000000	v.Chr.	194.977,994591	358	180.393,421053	152	193.327,291944	105	195.762,669507	241	14.584,573538	206
5.327.487,453509500		3.597,4553087226	163	16	10	53			14.586,000000	17.827,000000	v.Chr.	194.991,362983	131	180.405,789474	284	193.340,547158	197	195.776,091698	33	14.585,573509	206
5.327.852,700146920		3.597,7001461995	252	5	16	48			14.587,000000	17.826,000000	v.Chr.	195.004,731375	263	180.418,157895	57	193.353,802371	289	195.789,513890	185	14.586,573480	206
5.328.217,946784350		3.597,9467834590	342	57	23	49			14.588,000000	17.825,000000	v.Chr.	195.018,099751	36	180.430,526316	189	193.367,058236	21	195.802,935997	337	14.587,573452	206
5.328.583,193421780		3.598,1934210533	70	38	4	38			14.589,000000	17.824,000000	v.Chr.	195.031,468159	169	180.442,894737	322	193.380,312799	113	195.816,358274	129	14.588,573421	206
5.328.948,440059200		3.598,4400584802	158	25	10	33			14.590,000000	17.823,000000	v.Chr.	195.044,836550	301	180.455,263158	95	193.393,568013	204	195.829,780466	281	14.589,573392	206
5.329.313,686696630		3.598,6866599070	247	13	16	28			14.591,000000	17.822,000000	v.Chr.	195.058,204942	74	180.467,631579	227	193.406,823226	296	195.843,202658	73	14.590,573363	206
5.329.678,933334060		3.598,9333340660	337	59	22	17			14.592,000000	17.821,000000	v.Chr.	195.071,573334	206	180.480,000000	0	193.420,078440	28	195.856,624850	225	14.591,573333	206
5.330.044,179971490		3.599,1799707609	65	47	4	19			14.593,000000	17.820,000000	v.Chr.	195.084,941726	339	180.492,368421	133	193.433,333654	120	195.870,047042	17	14.592,573304	206
5.330.409,426608910		3.599,4260681878	154	35	10	14			14.594,000000	17.819,000000	v.Chr.	195.098,310118	112	180.504,736842	265	193.446,588867	212	195.883,469234	169	14.593,573275	206
5.330.774,673246340		3.599,6732456147	242	2	16	9			14.595,000000	17.818,000000	v.Chr.	195.111,678510	244	180.517,105263	38	193.459,844081	304	195.896,891426	321	14.594,573246	206
5.331.139,919383770		3.599,9193883612	331	54	23	4			14.596,000000	17.817,000000	v.Chr.	195.125,046901	17	180.529,473684	171	193.473,099276	36	195.910,313618	113	14.595,573216	206
5.331.505,166521200		3.600,1665220685	60	57	3	59			14.597,000000	17.816,000000	v.Chr.	195.138,415293	150	180.541,842105	303	193.486,354509	128	195.923,735810	265	14.596,573187	206
5.331.870,413158620		3.600,4131578954	149	44	9	54			14.598,000000	17.815,000000	v.Chr.	195.151,783685	282	180.554,210526	76	193.499,609722	220	195.937,158002	57	14.597,573158	206
5.332.235,659796050		3.600,6597933223	238	32	15	50			14.599,000000	17.814,000000	v.Chr.	195.165,12077	55	180.566,578947	208	193.512,864936	311	195.950,580194	209	14.598,573129	206
5.332.600,906433480		3.600,9064323480	328	9	21	45			14.600,000000	17.813,000000	v.Chr.	195.178,520469	187	180.578,947368	341	193.526,120150	43	195.964,002386	1	14.599,573099	206
5.332.966,153070900		3.601,1530701761	55	9	3	40			14.601,000000	17.812,000000	v.Chr.	195.191,888860	320	180.591,315789	114	193.539,375363	135	195.977,424578	153	14.600,573070	206
5.333.331,399708330		3.601,3997076030	144	54	9	35			14.602,000000	17.811,000000	v.Chr.	195.205,257252	93	180.603,684211	246	193.552,630577	227	195.990,846770	305	14.601,573041	206
5.333.696,646345760		3.601,6463450299	233	41	15	30			14.603,000000	17.810,000000	v.Chr.	195.218,625644	225	180.616,052632	19	193.565,885791	319	196.004,268962	97	14.602,573012	206
5.334.061,892988190		3.601,8929881190	323	25	21	26			14.604,000000	17.809,000000	v.Chr.	195.231,994358	358	180.628,421053	152	193.579,141005	51	196.017,691153	113	14.603,572982	206
5.334.427,139620610		3.602,1396198837	50	16	3	21			14.605,000000	17.808,000000	v.Chr.	195.245,362428	130	180.640,789474	284	193.592,396218	143	196.031,113345	41	14.604,572953	206
5.334.792,386258040		3.602,3862573106	139	3	9	16			14.606,000000	17.807,000000	v.Chr.	195.258,730819	263	180.653,157895	57	193.605,651432	235	196.044,535537	193	14.605,572924	206
5.335.157,632895470		3.602,6328947375	228	51	15	11			14.607,000000	17.806,000000	v.Chr.	195.272,099211	36	180.665,526316	189	193.618,906646	326	196.057,957729	345	14.606,572895	206
5.335.522,879352900		3.602,8793529006	318	16	22	7			14.608,000000	17.805,000000	v.Chr.	195.285,467603	168	180.677,894737	322	193.632,161859	58	196.071,379821	137	14.607,572866	206
5.335.888,126170320		3.603,1261659913	45	25	3	1			14.609,000000	17.804,000000	v.Chr.	195.298,835995	301	180.690,263158	95	193.645,417073	150	196.084,802113	289	14.608,572836	206
5.336.253,372807750		3.603,3727807182	134	13	8	56			14.610,000000	17.803,000000	v.Chr.	195.312,204387	74	180.702,631579	227	193.658,672287	242	196.098,224305	81	14.609,572807	206
5.336.618,619445180		3.603,6194444851	223	0	14	52			14.611,000000	17.802,000000	v.Chr.	195.325,572779	206	180.715,000000	0	193.671,927500	334	196.111,646493	233	14.610,572778	206
5.336.983,866083600		3.603,8660836065	313	47	15	8			14.612,000000	17.801,000000	v.Chr.	195.338,941170	339	180.727,368421	133	193.685,182714	66	196.125,068689	25	14.611,572749	206
5.337.349,112720030		3.604,1127192989	41	35	2	42			14.613,000000	17.800,000000	v.Chr.	195.352,309562	111	180.739,736842	265	193.698,437928	158	196.138,490881	177	14.612,572719	206
5.337.714,359357460		3.604,3593567258	129	22	8	37			14.614,000000	17.799,000000	v.Chr.	195.365,677954	244	180.752,105263	38	193.711,693142	250	196.151,913073	329	14.613,572690	206
5.338.079,605994890		3.604,6059941527	218	9	14	32			14.615,000000	17.798,000000	v.Chr.	195.379,046346	17	180.764,473684	171	193.724,948355	341	196.165,335265	121	14.614,572661	206
5.338.444,852623310		3.604,8526233105	308	0	20	28			14.616,000000	17.797,000000	v.Chr.	195.392,414738	149	180.776,842105	303	193.738,203569	73	196.178,757457	273	14.615,572632	206
5.338.810,099269740		3.605,0992690065	36	44	2	22			14.617,000000	17.796,000000	v.Chr.	195.405,783129	282	180.789,210526	76	193.751,458783	165	196.192,179649	65	14.616,572602	206
5.339.175,345907170		3.605,3459064334	125	32	8	18			14.618,000000	17.795,000000	v.Chr.	195.419,151521	55	180.801,578947	208	193.764,713996	257	196.205,601841	217	14.617,572573	206
5.339.540,592545190		3.605,5925438603	213	19	14	13			14.619,000000	17.794,000000	v.Chr.	195.432,519913	187	180.813,947368	341	193.777,969210	349	196.219,024033	9	14.618,572544	206
5.339.905,839182020		3.605,8391822702	302	6	20	8			14.620,000000	17.793,000000	v.Chr.	195.445,888305	320	180.826,315789	114	193.791,224404	81	196.232,446225	161	14.619,572515	206
5.340.271,085819450		3.606,0858187141	31	54	2	3			14.621,000000	17.792,000000	v.Chr.	195.459,256697	92	180.838,684211	246	193.804,479638	173	196.245,868417	313	14.620,572485	206
5.340.636,332456880		3.606,3324561410	120	41	7	58			14.622,000000	17.791,000000	v.Chr.	195.472,625088	225	180.851,052632	19	193.817,734851	265	196.259,290608	105	14.621,572456	206
5.341.001,579094300		3.606,5790935679	208	28	13	53			14.623,000000	17.790,000000	v.Chr.	195.485,993480	358	180.863,421053	152	193.830,990065	356	196.272,712800	257	14.622,572427	206
5.341.366,825731730		3.606,8257309007	297	15	20	49			14.624,000000	17.789,000000	v.Chr.	195.499,361872	130	180.875,789474	284	193.844,245579	88	196.286,134892	217	14.623,572398	206
5.341.732,072369160		3.607,0723684217	26	3	1	44			14.625,000000	17.788,000000	v.Chr.	195.512,730264	263	180.888,157895	57	193.857,500492	180	196.299,557184	201	14.624,572368	206
5.342.097,319006590		3.607,3190058486	115	51	7	39			14.626,000000	17.787,000000	v.Chr.	195.526,098656	36	180.900,526316	189	193.870,755706	272	196.312,979376	353	14.625,572339	206
5.342.462,565644010		3.607,5656432755	204	38	13	34			14.627,000000	17.786,000000	v.Chr.	195.539,467048	168	180.912,894737	322	193.884,010920	4	196.326,401568	145	14.626,572310	206
5.342.827,812283140		3.607,8282283140	293	22	20	30			14.628,000000	17.785,000000	v.Chr.	195.552,835439	301	180.925,263158	95	193.897,266134	96	196.339,823760	297	14.627,572281	206
5.343.193,058918870		3.608,0589181293	21	13	1	24			14.629,000000	17.784,000000	v.Chr.	195.566,203831	73	180.937,631579	227	193.910,521388	196	196.353,245952	89	14.628,572251	206
5.343.558,305556290		3.608,3055555562	110	0	7	20			14.630,000000	17.783,000000	v.Chr.	195.579,572223	206	180.950,000000	0	193.923,776561	280	196.366,668144	241	14.629,572222	206
5.343.923,552139830		3.608,5521929831	199	47	13	15			14.631,000000	17.782,000000	v.Chr.	195.592,940615	339	180.962,368421	133	193.937,031775	11	196.380,090336	33	14.630,572193	206
5.344.289,798831150		3.608,7988305288	288	35	19	10			14.632,000000	17.781,000000	v.Chr.	195.606,309007	111	180.974,736842	265	193.950,286888	103	196.393,512828	185	14.631,572164	206
5.344.654,045468580		3.609,0454578369	46	22	2	5			14.633,000000	17.780,000000	v.Chr.	195.619,677398	244	180.987,105263	38	193.963,542202	195	196.406,934720	336	14.632,572135	206
5.345.019,292106000		3.609,2921052638	105	9	7	0			14.634,000000	17.779,000000	v.Chr.	195.633,045790	16	180.999,473684	171	193.976,797416	287	196.420,356912	128	14.633,572105	206
5.345.384,538743430		3.609,5387426907	194	57	12	55			14.635,000000	17.778,000000	v.Chr.	195.646,414182	149	181.011,842105	303	193.990,052629	19	196.433,779104	280	14.634,572076	206
5.345.749,785380860		3.609,7853801760	283	41	18	50			14.636,000000	17.777,000000	v.Chr.	195.659,782574	282	181.024,210526	76	194.003,307843	111	196

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt.-Ägypt.	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023391	Pos.
JD=RG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494132745	Grad	27,21214529977	Grad	2384,57364602430	Grad
5.351.956,978271720		3.613,978216374	352	9	23	28			14.653,000000000	17.760,000000	v.Chr.	195,887,045,235	16	181.234,473684	171	194.228,646476	233	196.675,378559	136	14.652,571550	206
5.352.324,224285455		3.614,245853003	353	9	23	0			14.654,000000000	17.758,000000	v.Chr.	195,900,413,626	149	181.246,842105	95	194.241,160590	325	196.688,007751	288	14.653,571520	206
5.352.689,474191980		3.614,474912287	170	44	11	18			14.655,000000000	17.758,000000	v.Chr.	195,913,782,018	282	181.259,210526	76	194.255,156904	56	196.702,222943	80	14.654,571491	206
5.353.054,718129400		3.614,718128656	259	32	17	14			14.656,000000000	17.757,000000	v.Chr.	195,927,150410	54	181.271,578947	208	194.268,412117	148	196.715,645135	232	14.655,571462	206
5.353.419,964766830		3.614,964766830	347	9	19	23			14.657,000000000	17.756,000000	v.Chr.	195,940,518802	187	181.283,947368	341	194.281,667331	240	196.729,067327	24	14.656,571433	206
5.353.785,211404260		3.615,211403008	76	0	5	14			14.658,000000000	17.755,000000	v.Chr.	195,953,887194	319	181.296,315789	114	194.294,922545	332	196.742,489618	176	14.657,571404	206
5.354.150,458041630		3.615,458040936	165	54	10	59			14.659,000000000	17.754,000000	v.Chr.	195,967,255586	92	181.308,684211	246	194.308,177758	64	196.755,911710	328	14.658,571374	206
5.354.515,704679310		3.615,704678632	254	41	16	54			14.660,000000000	17.753,000000	v.Chr.	195,980,623977	225	181.321,052632	19	194.321,432972	156	196.769,333902	120	14.659,571345	206
5.354.880,951316540		3.615,951315790	342	28	22	49			14.661,000000000	17.752,000000	v.Chr.	195,993,992369	357	181.333,421053	152	194.334,688186	248	196.782,756094	272	14.660,571316	206
5.355.246,197953920		3.616,197953270	71	16	4	45			14.662,000000000	17.751,000000	v.Chr.	196,007,360761	130	181.345,789474	284	194.347,943400	340	196.796,178186	64	14.661,571287	206
5.355.611,444593190		3.616,444592439	160	3	10	40			14.663,000000000	17.750,000000	v.Chr.	196,020,729153	262	181.358,157895	57	194.361,198613	72	196.809,600478	216	14.662,571257	206
5.355.976,691228820		3.616,691228070	249	51	16	35			14.664,000000000	17.749,000000	v.Chr.	196,034,097545	35	181.370,526316	189	194.374,453827	163	196.823,022670	8	14.663,571228	206
5.356.341,937866250		3.616,937865497	338	38	22	30			14.665,000000000	17.748,000000	v.Chr.	196,047,465936	168	181.382,894737	322	194.387,709041	255	196.836,444860	160	14.664,571199	206
5.356.707,184503680		3.617,184502960	67	47	4	25			14.666,000000000	17.747,000000	v.Chr.	196,060,834328	300	181.395,263158	95	194.400,964254	347	196.849,867054	312	14.665,571170	206
5.357.072,431141100		3.617,431140315	155	13	10	20			14.667,000000000	17.746,000000	v.Chr.	196,074,202720	73	181.407,631579	227	194.414,219468	79	196.863,289246	104	14.666,571140	206
5.357.437,677778530		3.617,677777784	244	0	16	16			14.668,000000000	17.745,000000	v.Chr.	196,087,571112	206	181.420,000000	0	194.427,474682	171	196.876,711438	256	14.667,571111	206
5.357.802,924415960		3.617,924415053	333	47	22	11			14.669,000000000	17.744,000000	v.Chr.	196,100,939504	338	181.432,368421	133	194.440,729896	263	196.890,133630	48	14.668,571082	206
5.358.168,171053380		3.618,171052322	62	35	4	6			14.670,000000000	17.743,000000	v.Chr.	196,114,307895	111	181.444,736842	265	194.453,985109	355	196.903,555822	200	14.669,571053	206
5.358.533,417609810		3.618,417609040	150	22	10	2			14.671,000000000	17.742,000000	v.Chr.	196,127,676287	243	181.457,105263	38	194.467,240923	87	196.916,978014	352	14.670,571023	206
5.358.898,664328240		3.618,6643274860	239	9	15	56			14.672,000000000	17.741,000000	v.Chr.	196,141,044679	16	181.469,473684	171	194.480,495537	178	196.930,400206	144	14.671,570994	206
5.359.263,910965670		3.618,910964929	328	57	21	51			14.673,000000000	17.740,000000	v.Chr.	196,154,413071	149	181.481,842105	303	194.493,750750	270	196.943,822398	296	14.672,570965	206
5.359.629,157603090		3.619,157602399	57	44	3	46			14.674,000000000	17.739,000000	v.Chr.	196,167,781463	281	181.494,210526	76	194.507,005964	2	196.957,244590	88	14.673,570936	206
5.359.994,404240520		3.619,404239647	146	9	9	42			14.675,000000000	17.738,000000	v.Chr.	196,181,149855	54	181.506,578947	208	194.520,260927	94	196.970,667282	240	14.674,570906	206
5.360.359,650877950		3.619,6508771936	234	19	15	37			14.676,000000000	17.737,000000	v.Chr.	196,194,518246	187	181.518,947368	341	194.533,516392	186	196.984,088793	32	14.675,570877	206
5.360.724,897515380		3.619,8975146205	323	6	21	32			14.677,000000000	17.736,000000	v.Chr.	196,207,886638	319	181.531,315789	114	194.546,771605	278	196.997,511165	184	14.676,570848	206
5.361.090,144152800		3.620,144152474	52	54	3	27			14.678,000000000	17.735,000000	v.Chr.	196,221,255030	92	181.543,684211	246	194.560,026819	10	197.010,933357	336	14.677,570819	205
5.361.455,390790230		3.620,390789743	141	41	9	22			14.679,000000000	17.734,000000	v.Chr.	196,234,623422	224	181.556,052632	19	194.573,282033	102	197.024,355549	128	14.678,570789	205
5.361.820,637427660		3.620,6374269012	229	28	15	17			14.680,000000000	17.733,000000	v.Chr.	196,247,991814	357	181.568,421053	152	194.586,537246	193	197.037,777741	280	14.679,570760	205
5.362.185,884065080		3.620,8840643281	318	16	21	13			14.681,000000000	17.732,000000	v.Chr.	196,261,360205	130	181.580,789474	284	194.599,792460	285	197.051,199933	72	14.680,570731	205
5.362.551,130720510		3.621,1307017550	47	3	3	8			14.682,000000000	17.731,000000	v.Chr.	196,274,728597	262	181.593,157895	57	194.613,047674	17	197.064,622125	224	14.681,570702	205
5.362.916,377339940		3.621,6773399401	136	51	9	3			14.683,000000000	17.730,000000	v.Chr.	196,288,096989	35	181.605,526316	189	194.626,302888	109	197.078,044317	16	14.682,570673	205
5.363.281,623977370		3.621,6239766088	225	38	14	58			14.684,000000000	17.729,000000	v.Chr.	196,301,465381	168	181.617,894737	322	194.639,558101	201	197.091,466509	168	14.683,570643	205
5.363.646,870614790		3.621,8706140357	313	25	20	53			14.685,000000000	17.728,000000	v.Chr.	196,314,833773	300	181.630,263158	95	194.652,813315	293	197.104,888701	320	14.684,570614	205
5.364.012,117252220		3.622,1172514626	42	13	2	48			14.686,000000000	17.727,000000	v.Chr.	196,328,202164	73	181.642,631579	227	194.666,068529	25	197.118,310893	112	14.685,570585	205
5.364.377,363898650		3.622,3638898650	132	0	8	44			14.687,000000000	17.726,000000	v.Chr.	196,341,570556	205	181.655,000000	0	194.679,323742	117	197.131,733085	264	14.686,570556	205
5.364.742,610527070		3.622,6105263164	220	47	14	39			14.688,000000000	17.725,000000	v.Chr.	196,354,938948	338	181.667,368421	133	194.692,578956	208	197.145,155277	56	14.687,570526	205
5.365.107,857645500		3.622,8571637433	309	35	20	34			14.689,000000000	17.724,000000	v.Chr.	196,368,307340	111	181.679,736842	265	194.705,834170	300	197.158,577469	208	14.688,570497	205
5.365.473,103801930		3.623,1038011702	37	22	2	29			14.690,000000000	17.723,000000	v.Chr.	196,381,675732	243	181.692,105263	38	194.719,089383	32	197.171,999661	360	14.689,570468	205
5.365.838,350403360		3.623,3503810928	126	7	9	24			14.691,000000000	17.722,000000	v.Chr.	196,395,044124	16	181.704,473684	171	194.732,344597	124	197.185,421853	152	14.690,570439	205
5.366.203,597076780		3.623,5970760240	215	57	14	19			14.692,000000000	17.721,000000	v.Chr.	196,408,412515	149	181.716,842105	303	194.745,599811	216	197.198,844045	304	14.691,570409	205
5.366.568,843714210		3.623,8437134509	304	44	20	14			14.693,000000000	17.720,000000	v.Chr.	196,421,780907	281	181.729,210526	76	194.758,855025	308	197.212,266237	96	14.692,570380	205
5.366.934,090351640		3.623,9035088778	33	32	2	10			14.694,000000000	17.719,000000	v.Chr.	196,435,149299	54	181.741,578947	208	194.772,110238	40	197.225,688428	248	14.693,570351	205
5.367.299,338800470		3.624,3388800470	123	55	8	53			14.695,000000000	17.718,000000	v.Chr.	196,448,517691	186	181.753,947368	341	194.785,365452	132	197.239,110620	40	14.694,570322	205
5.367.664,583626490		3.624,5836257316	210	6	14	0			14.696,000000000	17.717,000000	v.Chr.	196,461,886083	319	181.766,315789	114	194.798,620666	223	197.252,532812	192	14.695,570292	205
5.368.029,830263920		3.624,8302631585	299	54	19	55			14.697,000000000	17.716,000000	v.Chr.	196,475,254474	92	181.778,684211	246	194.811,875879	315	197.265,955004	344	14.696,570263	205
5.368.395,076901350		3.625,0769005854	28	41	1	50			14.698,000000000	17.715,000000	v.Chr.	196,488,622866	224	181.791,052632	19	194.825,131093	47	197.279,377196	136	14.697,570234	205
5.368.760,323538270		3.625,3235380122	218	29	15	24			14.699,000000000	17.714,000000	v.Chr.	196,501,991258	357	181.803,421053	152	194.838,386307	139	197.292,799388	288	14.698,570205	205
5.369.125,570176200		3.625,5701754392	205	16	13	41			14.700,000000000	17.713,000000	v.Chr.	196,515,359650	129	181.815,789474	284	194.851,641521	231	197.306,221580	80	14.699,570175	205
5.369.490,816813630		3.625,8168128661	294	3	19	36			14.701,000000000	17.712,000000	v.Chr.	196,528,728042	262	181.828,157895	57	194.864,896734	323	197.319,643772	232	14.700,570146	205
5.369.856,063450930		3.626,0634502930	23	51	1	31			14.702,000000000	17.711,000000	v.Chr.	196,542,096434	35	181.840,526316	189	194.878,151948	55	197.333,065964	24	14.701,570117	205
5.370.221,310087480		3.626,3100877480	192	38	17	26			14.703,000000000	17.710,000000	v.Chr.	196,555,464825	167	181.852,894737	322	194.891,407162	147	197.346,488156	176	14.702,570088	205
5.370.586,556729510		3.626,5567251468	200	25	13	21			14.704,000000000	17.709,000000	v.Chr.	196,568,833217	300	181.865,263158	95	194.904,662735	238	197.359,910348	328	14.703,570058	205
5.370.951,803363340		3.626,8033625737	289	13	19	16			14.705,000000000	17.708,000000	v.Chr.	196,582,201609	73	181.877,631579	227	194.917,917589	330	197.373,332540	120	14.704,570029	205
5.371.317,050000770		3.627,0500000006	18	0	1	12			14.706,000000000	17.707,000000	v.Chr.	196,595,570001	205	181.890,000000	0	194.931,172803	62	197.386,754732	272	14.705,570000	205
5.371.682,296638190		3.627,2966378190	187	57	12	3			14.707,000000000	17.706,000000	v.Chr.	196,608,938393	338	181.902,368421	133	194.944,427817	154	197.400,176924	64	14.706,569971	205
5.372.047,543275620		3.627,5432748544	196	35	13	2			14.708,000000000	17.705,000000	v.Chr.	196,622,306784	110	181.914,736842	265	194.957,683230	246	197.413,599116	216	14.707,569942	205
5.372.412,789913050		3.627,7899122813	284	22	18	57			14.709,000000000	17.704,000000	v.Chr.	196,635,675176	243	181.927,105263	38	194.970,938444	338	197.427,021308	8	14.708,569912	205
5.372.778,036500470		3.628,0365497082	13	8	9	0			14.710,000000000	17.703,000000	v.Chr.	196,649,043568	16	181.939,473684	171	194.984,193658	70	197.440,443500	160	14.709,569883	205
5.373.143,283187900		3.628,2831871035	82	16	5	47			14.711,000000000	17.702,000000	v.Chr.	196,662,411960	148	181.951,842105	303	194.997,448873	162	197.453,865692	312	14.710,569854	205
5.373.508,529825330		3.628,5298245620	191	44	12	42			14.712,000000000	17.701,000000	v.Chr.	196,675,780352	281	181.964,210526	76	195.010,704085	253	197.467,287883	104	14.711,569825	205
5.373.873,776462760		3.628,7764619889	280	32	18	38			14.713,000000000	17.700,000000	v.Chr.	196,689,148743	54	181.976,578947	208	195.023,959299	345	197.480,710075	256	14.712,569795	205
5.374.239,023010180		3.629,0230994158	8	19	0	33			14.714,000000000	17.699,000000	v.Chr.	196,702,517135	186	181.988,947368	341	195.037,214512	77	197.494,132267	48	14.713,569766	205
5.374.604,269737410		3.629,2697409459	387	6	25	9			14.715,000000000	17.698,000000	v.Chr.	196,715,885527	319	182.001,315789	114	195.050,469726	169	197.507,554459	200	14.714,569737	205
5.374.969,516370540		3.629,5163740246	186	54	12	23			14.716,000000000	17.697,000000	v.Chr.	196,729,253919	91	182.013,684211	246	195.063,724940	261	197.520,976651	352	14.715,569708	205
5.375.334,763012470		3.629,7630116965	275	41	18	18			14.717,000000000	17.696,000000	v.Chr.	196,742,622311	224	182.026,052632	19	195.076,980154	353	197.534,398843	144	14.716,569678	205
5.375.700,009648890		3.630,0096491234	3	28	0	13			14.718,000000000	17.695,000000	v.Chr.	196,755,990703	357	182.038,421053	152	195.090,235367	85	197.547,821035	296	14.717,569649	205
5.376.065,256287320		3.630,2562865503	52	16	6	9			14.719,000000000	17.694,000000	v.Chr.	196,769,359094	129	182.050,789474	284	195.103,490581	177	197.561,243227	88	14.718,569620	205
5.376.430,502924750		3.630,5029237772	182	12	12	4			14.720,000000000	17.693,000000	v.Chr.	196,782,727484	262	182.063,157895	57	195.116,745798	268	197.574,665419	240	14.719,569591	205
5.376.795,749562170		3.630,7495614041	270	51	17	59			14.721,000000000	17.692,000000	v.Chr.	196,796,095878	35	182.075,526316	189	195.130,001008	0	197.588,087611	32	14.720,569561	205
5.377.160,996199600		3.630,9961988310	359	38	23	54			14.722,000000000	17.691,000000	v.Chr.	196,809,464270	167	182.087,894737	322	195.143,256222	92	197.601,509803	184	14.721,569532	205
5.377.526,242837030		3.631,2428362579	87	25	5	49			14.723,000000000	17.690,000000	v.Chr.	196,822,832662	300	182.100,263158	95	195.156,511436	184	197.614,931955	336	14.722,569503	205
5.377.891,488474460		3.631,4884744660	268	9	18	44			14.724,000000000	17.689,000000	v.Chr.	196,836,201053	72	182.112,631579	227	195.169,766459	276	197.628,354187	128	14.723,569474	205
5.378.256,736111880		3.631,7361111917	265	0	17	40			14.725,000000000	17.688,000000	v.Chr.	196,849,569445	205	182.125,000000	0	195.183,021863	8	197.641,776379	279	14.724,569444	205
5.378.621,982749310		3.631,9827485386	354	47	23	35			14.726,000000000	17.687,000000	v.Chr.	196,862,937837	338	182.137,368421	133	195.196,277077	100	197.655,198571	71	14.725,569415	205
5.378.987,229380740		3.632,2293859625	83	35	5	30			14.727,000000000	17.686,000000	v.Chr.	196,876,306229	110	182.149,736842	265	195.209,532291	192	197.668,620763	223	14.726,569386	205
5.379.352,476024160		3.632,4760238792	192	12	11	25			14.728,000000000	17.685,000000	v.Chr.	196,889,674621	243	182.162,105263	38	195.222,787788	284	197.682,042955	15	14.727,569357	205
5.379.717,722661590		3.632,7226608193	260	9	17	20			14.729,000000000	17.684,000000	v.Chr.	196,903,043012	15	182.174,473684	171	195.236,042718	15	197.695,465147	167	14.728,569327	205
5.380.082,969299020		3.632,9692982462	349	57	23	15			14.730,000000000	17.683,000000	v.Chr.	196,916,411404	148	182.186,842105	303	195.249,297932	107	197.708,887338	319	14.729,569298	205
5.380.448,215936450		3.633,2159356732	78	44	5	10			14.731,000000000	17.682,000000	v.Chr.	196,929,779796	281	182.199,210526	76	195.262,553146	199	197.722,309510	111	14.730,569269	205
5.380.813,462573870		3.633,4625738705	168	31	10	1			14.732,000000000	17.681,000000	v.Chr.	196,943,148188	53	182.211,578947	208	195.275,808359	291	197.735,731722	263	14.731,569240	205
5.381.178,709211300		3.633,7092105270	255	19	17	1			14.733,000000000	17.680,000000	v.Chr.	196,956,516580	186	182.223,947368	341	195.289,063573	23	197.749,153914	55	14.732,569211	205
5.381.543,955848730		3.633,9558479539	344	6	22	56			14.734,000000000	17.679,000000	v.Chr.	196,969,884972	319	182.236,315789	114	195.302,318787	115	197.762,576106	207	14.733,569181	205
5.381.909,202486160		3.634,2024853808	73	54	4	51			14.735,000000000	17.678,000000	v.Chr.	196,983,253363	91	182.248,684211	246	195.315,574000	207	197.775,998298	359	14.734,569152	205
5.382.274,449123580		3.634,4491235380	142	42	8	46			14.736,000000000	17.677,000000	v.Chr.	196,996,621755	224	182.261,052632	19	195.328,829234	299	197.789,420490	151	14.735,569123	205
5.382.639,695761010		3.634,6957602346	250	28	16	41			14.737,000000000	17.676,000000	v.Chr.	197,009,990147	356	182.273,421053	152	195.342,084428	30	197.802,842683	303	14.736,569094	205
5.383.004,942398440		3.634,9423976415	339	16	22	37			14.738,000000000	17.675,000000	v.Chr.	197,023,358539	129	182.285,789474	284	195.355,339641	122	197.816,264874	95	14.737,569064	205
5.383.370,189035860		3.635,1890350884	68	3	4	32			14.739,000000000	17.674,000000	v.Chr.	197,036,726931	262	182.298,157895	57	195.368,594855	214	197.829,687066	247	14.738,569035	205
5.383.735,435673290		3.635,4356725290	247	38	17	28			14.740,000000000	17.673,000000	v.Chr.	197,050,095322	34	182.310,526316	189	195.381,850069	306	197.843,109258	39	14.739,569006	205
5.384.100,682310720		3.635,6823099422	246	38	16	22			14.741,000000000	17.672,000000	v.Chr.	197,063,463714	167	182.322,894737	322	195.395,105283	38	197.856,531450	191	14.740,568977	205
5.384.465,928948150		3.635,9289473691	334	25	22	17			14.742,000000000	17.671,000000	v.Chr.	197,076,832106	300	182.335,263158	95	195.408,360496	130	197.869,953642	343	14.741,568947	205
5.384.831,175585570		3.636,1755847960	63	13	4	12			14.743,000000000	17.670,000000	v.Chr.	197,090,200498	72	182.347,631579	227	195.421,615710	222	197.883,375834	135	14.742,568918	205
5.385.196,422229005		3.636,4222229005	142	13	8	29			14.744,000000000	17.669,000000	v.Chr.	197,103,568890	205	182.360,000000	0	195.434,871934	314	197.896,798026	287	14.743,568889	205
5.385.561,668860430		3.636,6685896498	241	47	16	3			14.745,000000000	17.668,000000	v.Chr.	197,116,937281	337	182.372,368421	133	195.448,126137	45	197.910,220218	79	14.744,568860	205
5.385.926,915497860		3.636,9154970767	330	35	21	58			14.746,000000000	17.667,000000	v.Chr.	197,130,305673	110	182.384,736842	265	195.461,381351	137	197.923,642410	231	14.745,568830	205
5.386.292,162135280		3.637,1621345036	58	22	3	53			14.747,000000000	17.666,000000	v.Chr.	197,143,674065	243	182.397,105263	38	195.474,636565	229	197.937,064602	23	14.746,568801	205
5.386.657,408772710		3.637,4087719295	237	25	17	0			14.748,000000000	17.665,000000	v.Chr.	197,157,042457	15	182.409,473684	171	195.487,891779	321	197.950,486429	175	14.747,568772	205
5.387.022,655410140		3.637,6554093574	236	57	15	43			14.749,000000000	17.664,000000	v.Chr.	197,170,410849	148	182.421,842105	303	195.501,146992	53	197.963,908985	327	14.748,568743	205
5.387.387,902047560		3.637,9020467843	325	44	21	38			14.750,000000000	17.663,000000	v.Chr.	197,183,779241	281	182.434,210526	76	195.514,402206	145	197.977,331177	119	14.749,568713	205
5.387.753,148688490		3.638,1486842112	54	32	3	34			14.751,000000000	17.662,000000	v.Chr.	197,197,147632	53	182.446,578947	208	195.527,657420	237	197.990,753639	271	14.750,568684	205
5.388.118,395232420		3.638,3952316981	142	29	8	29			14.752,000000000	17.661,000000	v.Chr.	197,210,516024	186	182.458,947368	341	195.540,912633	329	198.004,175561	63	14.751,568655	205
5.388.483,641959850		3.638,6419590650	231	6	15	24			14.753,000000000	17.660,000000	v.Chr.	197,223,884416	318	182.471,315789	114	195.554,167847	60	198.017,597753	215	14.752,568626	205
5.388.848,888597270		3.638,8885964919	320	54	21	19			14.754,000000000	17.659,000000	v.Chr.	197,237,252808	91	182.483,684211	246	195.567,423061	152	198.031,019945	7	14.753,568596	205
5.389.214,135234700		3.639,1352339188	49	41	3	14			14.755,000000000	17.658,000000	v.Chr.	197,250,621200	224	182.496,052632	19	195.580,678725	244	198.044,442137	159	14.754,568567	205
5.389.579,381872130		3.639,3818713130	339	38	22	33			14.756,000000000	17.657,000000	v.Chr.	197,263,989591	356	182.508,421053	152	195.593,934388	336	198.057,864529	311	14.755,568538	205
5.389.944,628509560		3.639,6285087226	226	16	15	5			14.757,000000000	17.656,000000	v.Chr.	197,277,357983	129	182.520,789474	284	195.607,188702	68	198.071,286521	103	14.756,568509	205
5.390.309,875146980		3.639,8751461995	315	3	21	0			14.758,000000000	17.655,000000	v.Chr.	197,290,726375	261	182.533,157895	57	195.620,443916	160	198.084,708713	255	14.757,568480	205
5.390.675,121784410		3.640,1217836264	44	51	2	55			14.759,000000000	17.654,000000	v.Chr.	197,304,094767	34	182.545,526316	189	195.633,699129	252	198.098,130905	47	14.758,568450	205
5.391.040,368421840		3.640,3684218407	233	38	16	52			14.760,000000000	17.653,000000	v.Chr.	197,317,463159	167	182.557,894737	322	195.646,954344	199	198.111,553097	31	14.759,568421	205
5.391.405,615059260		3.640,6150584802	221	25	14	45			14.761,000000000	17.652,000000	v.Chr.	197,330,831550	299	182.570,263158	95	195.660,209557	75	198.124,975289	351	14.760,568392	205
5.391.770,861696690		3.640,8616959071	310	13	20	40			14.762,000000000	17.651,000000	v.Chr.	197,344,199942	72	182.582,631579	227	195.673,464771	167	198.138,397481	143	14.761,568363	205
5.392.136,108334120		3.641,1083333340	39	0	2	36			14.763,000000000	17.650,000000	v.Chr.	197,357,568334	205	182.595,000000	0	195.686,719884	299	198.151,819673	295	14.762,568333	205
5.392.501,354971550		3.641,3549707690	128	57	7	31			14.764,000000000	17.649,000000	v.Chr.	197,370,936726	337	182.607,368421	133	195.699,975198	351	198.165,241865	87	14.763,568304	205
5.392.866,601089700		3.641,6010801878	217	35	14	26			14.765,000000000	17.648,000000	v.Chr.	197,384,305118	110	182.619,736842	265	195.713,230412	83	198.178,664057	239	14.764,568275	205
5.393.231,848246400		3.641,8482456147	305	22	20	21			14.766,000000000	17.647,000000	v.Chr.	197,397,673510	242	182.632,105263	38	195.726,485625	175	198.192,086248	31	14.765,568246	205
5.393.597,094883830		3.642,0948830416	34	9	2	16			14.767,000000000	17.646,000000	v.Chr.	197,411,041901	15	182.644,473684	171	195.739,740839	267	198.205,508440	183	14.766,568216	205
5.393.962,341521250		3

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min					Kalender Jahre		27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465429	Grad
5.400.171,534357520		3.646,534356752	192	22	12	49				14.785,000000000	17.628,000000000	v.Chr.	197.651,677954	242	182.867,105263	38	195.978,334686	120	198.447,107895	39	14.784,567690	204
5.400.536,780949050		3.646,780948527	192	34	12	7				14.786,000000000	17.627,000000000	v.Chr.	197.665,041346	15	182.879,473684	171	195.991,539900	212	198.460,108987	191	14.785,567663	204
5.400.902,027633270		3.647,027631796	10	57	0	39				14.787,000000000	17.626,000000000	v.Chr.	197.678,409738	148	182.891,842105	303	196.004,845113	304	198.473,952279	343	14.786,567632	204
5.401.267,274269800		3.647,274269065	99	44	6	34				14.788,000000000	17.625,000000000	v.Chr.	197.691,778129	280	182.904,210526	76	196.018,100327	36	198.487,374471	135	14.787,567602	204
5.401.632,520907230		3.647,520906434	188	32	12	30				14.789,000000000	17.624,000000000	v.Chr.	197.705,146521	53	182.916,578947	208	196.031,355541	128	198.500,796663	287	14.788,567573	204
5.401.997,767546650		3.647,767543803	278	19	18	43				14.790,000000000	17.623,000000000	v.Chr.	197.718,514913	185	182.928,947368	341	196.044,710254	220	198.514,240855	79	14.789,567544	204
5.402.363,014180280		3.648,014181272	5	6	0	20				14.791,000000000	17.622,000000000	v.Chr.	197.731,883305	318	182.941,315789	114	196.057,865968	312	198.527,641047	231	14.790,567515	204
5.402.728,260819510		3.648,260818741	94	54	6	15				14.792,000000000	17.621,000000000	v.Chr.	197.745,251697	91	182.953,684211	246	196.071,121182	44	198.541,063239	23	14.791,567485	204
5.403.093,507456940		3.648,507456141	183	41	12	10				14.793,000000000	17.620,000000000	v.Chr.	197.758,620088	223	182.966,052632	19	196.084,376395	136	198.554,485431	175	14.792,567456	204
5.403.458,754002460		3.648,754003576	273	29	18	5				14.794,000000000	17.619,000000000	v.Chr.	197.771,988480	356	182.978,421053	152	196.097,631629	227	198.567,907623	327	14.793,567427	204
5.403.824,000731790		3.649,000730948	0	17	0	1				14.795,000000000	17.618,000000000	v.Chr.	197.785,356872	128	182.990,789474	284	196.110,886823	319	198.581,329815	119	14.794,567398	204
5.404.189,247369220		3.649,247368217	89	3	5	56				14.796,000000000	17.617,000000000	v.Chr.	197.798,725264	261	183.003,157895	57	196.124,142037	51	198.594,752007	271	14.795,567368	204
5.404.554,493400640		3.649,494005486	178	51	11	51				14.797,000000000	17.616,000000000	v.Chr.	197.812,093656	34	183.015,526316	189	196.137,397250	143	198.608,174199	63	14.796,567339	204
5.404.919,740644070		3.649,740643652	267	39	17	46				14.798,000000000	17.615,000000000	v.Chr.	197.825,462048	166	183.027,894737	322	196.150,652464	235	198.621,596391	215	14.797,567310	204
5.405.284,987281500		3.649,987280702	357	25	23	41				14.799,000000000	17.614,000000000	v.Chr.	197.838,830439	299	183.040,263158	95	196.163,907678	327	198.635,018583	7	14.798,567281	204
5.405.650,233918930		3.650,233918293	84	13	5	36				14.800,000000000	17.613,000000000	v.Chr.	197.852,198831	72	183.052,631579	227	196.177,162891	59	198.648,440775	159	14.799,567251	204
5.406.015,480556350		3.650,480555562	173	0	11	32				14.801,000000000	17.612,000000000	v.Chr.	197.865,567223	204	183.065,000000	0	196.190,418105	151	198.661,862966	311	14.800,567222	204
5.406.380,727193780		3.650,727192831	262	47	17	27				14.802,000000000	17.611,000000000	v.Chr.	197.878,935615	337	183.077,368421	133	196.203,673319	242	198.675,285158	103	14.801,567193	204
5.406.745,973831210		3.650,973830407	352	34	22	43				14.803,000000000	17.610,000000000	v.Chr.	197.892,304007	109	183.089,736842	265	196.216,928343	334	198.688,707355	215	14.802,567164	204
5.407.111,220468640		3.651,220467839	79	22	5	17				14.804,000000000	17.609,000000000	v.Chr.	197.905,672398	242	183.102,105263	38	196.230,183746	66	198.702,129542	47	14.803,567135	204
5.407.476,467160660		3.651,467105268	168	9	11	12				14.805,000000000	17.608,000000000	v.Chr.	197.919,040790	15	183.114,473684	171	196.243,438960	158	198.715,551734	199	14.804,567105	204
5.407.841,713743490		3.651,713742607	257	57	17	7				14.806,000000000	17.607,000000000	v.Chr.	197.932,409182	147	183.126,842105	303	196.256,694174	250	198.728,973926	351	14.805,567076	204
5.408.206,960388920		3.651,960387681	347	45	23	4				14.807,000000000	17.606,000000000	v.Chr.	197.945,775574	280	183.139,210526	76	196.269,949387	342	198.742,818309	143	14.806,567047	204
5.408.572,207018340		3.652,207017445	75	32	4	58				14.808,000000000	17.605,000000000	v.Chr.	197.959,145966	53	183.151,578947	208	196.283,204601	74	198.755,818310	295	14.807,567018	204
5.408.937,453655770		3.652,453654914	163	19	10	53				14.809,000000000	17.604,000000000	v.Chr.	197.972,514357	185	183.163,947368	341	196.296,459815	166	198.769,240502	87	14.808,566988	204
5.409.302,700293220		3.652,700292383	252	6	16	48				14.810,000000000	17.603,000000000	v.Chr.	197.985,882749	318	183.176,315789	114	196.309,715029	257	198.782,662694	239	14.809,566959	204
5.409.667,946930630		3.652,946929632	341	54	22	43				14.811,000000000	17.602,000000000	v.Chr.	197.999,251141	90	183.188,684211	246	196.322,970242	349	198.796,084886	31	14.810,566930	204
5.410.033,193568050		3.653,193567521	70	41	4	38				14.812,000000000	17.601,000000000	v.Chr.	198.012,619533	223	183.201,052632	19	196.336,225456	81	198.809,507078	183	14.811,566901	204
5.410.398,440205480		3.653,440204790	158	28	10	33				14.813,000000000	17.600,000000000	v.Chr.	198.025,987925	356	183.213,421053	152	196.349,480670	173	198.822,929270	335	14.812,566871	204
5.410.763,686842910		3.653,686842059	247	16	16	29				14.814,000000000	17.599,000000000	v.Chr.	198.039,356317	128	183.225,789474	284	196.362,733883	265	198.836,351462	127	14.813,566842	204
5.411.128,933480340		3.653,933479528	336	3	22	24				14.815,000000000	17.598,000000000	v.Chr.	198.052,724708	261	183.238,157895	57	196.375,991097	357	198.849,773654	279	14.814,566813	204
5.411.494,180117567		3.654,180116597	65	51	4	19				14.816,000000000	17.597,000000000	v.Chr.	198.066,093100	34	183.250,526316	189	196.389,246311	89	198.863,195846	71	14.815,566784	204
5.411.859,426755190		3.654,426754866	154	38	10	14				14.817,000000000	17.596,000000000	v.Chr.	198.079,461492	166	183.262,894737	322	196.402,501524	181	198.876,618038	222	14.816,566754	204
5.412.224,673392620		3.654,673391835	242	25	16	9				14.818,000000000	17.595,000000000	v.Chr.	198.092,829884	299	183.275,263158	95	196.415,756738	272	198.890,040230	14	14.817,566725	204
5.412.589,920030240		3.654,920029239	331	14	22	4				14.819,000000000	17.594,000000000	v.Chr.	198.106,198276	71	183.287,631579	227	196.429,011952	4	198.903,462421	166	14.818,566696	204
5.412.955,166667470		3.655,166666673	60	0	4	0				14.820,000000000	17.593,000000000	v.Chr.	198.119,566667	204	183.300,000000	0	196.442,267166	96	198.916,884613	318	14.819,566667	204
5.413.320,413304900		3.655,413304942	149	47	9	55				14.821,000000000	17.592,000000000	v.Chr.	198.132,935059	337	183.312,368421	133	196.455,523379	188	198.930,306805	110	14.820,566637	204
5.413.685,659942330		3.655,659941511	238	35	15	50				14.822,000000000	17.591,000000000	v.Chr.	198.146,303451	109	183.324,736842	265	196.468,777593	280	198.943,728997	262	14.821,566608	204
5.414.050,905775750		3.656,050775292	328	23	20	37				14.823,000000000	17.590,000000000	v.Chr.	198.159,671843	242	183.337,105263	38	196.482,033807	12	198.957,151189	54	14.822,566579	204
5.414.416.153217180		3.656,153216749	55	9	3	40				14.824,000000000	17.589,000000000	v.Chr.	198.173,040235	14	183.349,473684	171	196.495,288020	104	198.970,573381	206	14.823,566550	204
5.414.781,399854610		3.656,399853818	144	57	9	35				14.825,000000000	17.588,000000000	v.Chr.	198.186,408626	147	183.361,842105	303	196.508,543234	196	198.983,995753	358	14.824,566520	204
5.415.146,646492040		3.656,646492228	233	44	15	30				14.826,000000000	17.587,000000000	v.Chr.	198.199,777018	280	183.374,210526	76	196.521,798448	287	198.997,417765	150	14.825,566491	204
5.415.511,891129460		3.656,891128605	323	33	21	26				14.827,000000000	17.586,000000000	v.Chr.	198.213,145410	52	183.386,578947	208	196.535,053662	19	199.010,839957	302	14.826,566462	204
5.415.877,139766890		3.657,139766825	50	19	3	21				14.828,000000000	17.585,000000000	v.Chr.	198.226,513802	185	183.398,947368	341	196.548,308875	111	199.024,262149	94	14.827,566433	204
5.416.242,386404320		3.657,386403594	139	6	9	16				14.829,000000000	17.584,000000000	v.Chr.	198.239,882194	318	183.411,315789	114	196.561,564089	203	199.037,684341	246	14.828,566404	204
5.416.607,633041740		3.657,633040963	228	54	15	11				14.830,000000000	17.583,000000000	v.Chr.	198.253,250586	90	183.423,684211	246	196.574,819303	295	199.051,106533	38	14.829,566374	204
5.416.972,879679170		3.657,879678512	318	32	21	6				14.831,000000000	17.582,000000000	v.Chr.	198.266,618977	223	183.436,052632	19	196.588,074536	125	199.064,528725	190	14.830,566345	204
5.417.338,126316600		3.657,838,126315790	45	28	3	1				14.832,000000000	17.581,000000000	v.Chr.	198.279,987369	355	183.448,421053	152	196.601,329730	119	199.077,950917	342	14.831,566316	204
5.417.703,372954030		3.658,372953170	134	16	8	57				14.833,000000000	17.580,000000000	v.Chr.	198.293,355761	128	183.460,789474	284	196.614,584944	211	199.091,373109	134	14.832,566287	204
5.418.068,619591450		3.658,619590439	223	3	14	52				14.834,000000000	17.579,000000000	v.Chr.	198.306,724153	261	183.473,157895	57	196.627,840158	302	199.104,795301	286	14.833,566257	204
5.418.433,866222880		3.658,866222880	313	0	20	47				14.835,000000000	17.578,000000000	v.Chr.	198.320,092545	33	183.485,526316	189	196.641,095373	34	199.118,217493	78	14.834,566228	204
5.418.799,112866310		3.659,112865497	41	38	2	42				14.836,000000000	17.577,000000000	v.Chr.	198.333,460936	166	183.497,894737	322	196.654,350585	126	199.131,639685	230	14.835,566199	204
5.419.164,359503730		3.659,3595029246	129	25	8	37				14.837,000000000	17.576,000000000	v.Chr.	198.346,829328	299	183.510,263158	95	196.667,605799	218	199.145,061876	22	14.836,566170	204
5.419.529,606141160		3.659,606140315	218	13	14	32				14.838,000000000	17.575,000000000	v.Chr.	198.360,197720	71	183.522,631579	227	196.680,861012	310	199.158,484064	174	14.837,566140	204
5.419.894,852779560		3.659,852777784	307	52	18	28				14.839,000000000	17.574,000000000	v.Chr.	198.373,566112	204	183.535,000000	0	196.694,116126	42	199.171,838581	326	14.838,566111	204
5.420.260,099416020		3.660,0994152053	36	47	2	23				14.840,000000000	17.573,000000000	v.Chr.	198.386,934504	336	183.547,368421	133	196.707,371440	134	199.185,328452	118	14.839,566082	204
5.420.625,346053440		3.660,3460526322	125	35	8	18				14.841,000000000	17.572,000000000	v.Chr.	198.400,302895	109	183.559,736842	265	196.720,626654	226	199.198,750644	270	14.840,566053	204
5.420.990,592690870		3.660,592690591	213	22	14	13				14.842,000000000	17.571,000000000	v.Chr.	198.413,671287	242	183.572,105263	38	196.733,881867	317	199.212,172836	62	14.841,566023	204
5.421.355,839230300		3.660,8392306090	303	7	20	8				14.843,000000000	17.570,000000000	v.Chr.	198.427,039679	14	183.584,473684	171	196.747,137081	49	199.225,595028	214	14.842,565994	204
5.421.721,085965730		3.661,0859649129	31	57	2	3				14.844,000000000	17.569,000000000	v.Chr.	198.440,408071	147	183.596,842105	303	196.760,392295	141	199.239,017220	6	14.843,565965	204
5.422.086.332603150		3.661,3326023398	120	44	7	58				14.845,000000000	17.568,000000000	v.Chr.	198.453,776463	280	183.609,210526	76	196.773,647508	233	199.252,439412	158	14.844,565936	204
5.422.451,579240580		3.661,5792397667	209	32	13	54				14.846,000000000	17.567,000000000	v.Chr.	198.467,144855	52	183.621,578947	208	196.786,902722	325	199.265,861604	310	14.845,565906	204
5.422.816,825878010		3.661,8258778010	297	9	19	49				14.847,000000000	17.566,000000000	v.Chr.	198.480,511246	185	183.633,947368	341	196.800,157939	57	199.279,283796	102	14.846,565877	204
5.423.182,072513430		3.662,0725146205	26	0	1	44				14.848,000000000	17.565,000000000	v.Chr.	198.493,881638	317	183.646,315789	114	196.813,413149	149	199.292,705988	254	14.847,565848	204
5.423.547,319152860		3.662,3191520474	115	54	7	39				14.849,000000000	17.564,000000000	v.Chr.	198.507,250030	90	183.658,684211	246	196.826,668363	241	199.306,128180	46	14.848,565819	204
5.423.912,565790290		3.662,5657894743	204	41	13	34				14.850,000000000	17.563,000000000	v.Chr.	198.520,618422	223	183.671,052632	19	196.839,923577	332	199.319,550372	198	14.849,565789	204
5.424.277,813242720		3.662,8124269012	292	28	19	29				14.851,000000000	17.562,000000000	v.Chr.	198.533,986814	355	183.683,421053	152	196.853,178791	64	199.332,972564	350	14.850,565760	204
5.424.643,060606140		3.662,0590654188	25	25	1	25				14.852,000000000	17.561,000000000	v.Chr.	198.547,355208	128	183.695,789474	284	196.866,433686	156	199.346,395476	142	14.851,565731	204
5.425.008,305720570		3.663,3057017550	110	3	7	20				14.853,000000000	17.560,000000000	v.Chr.	198.560,723597	260	183.708,157895	57	196.879,689218	248	199.359,816948	294	14.852,565702	204
5.425.373,552340000		3.663,5523391819	199	51	13	15				14.854,000000000	17.559,000000000	v.Chr.	198.574,091989	33	183.720,526316	189	196.892,944432	340	199.373,239140	86	14.853,565673	204
5.425.738,798977430		3.663,7989766080	288	38	19	10				14.855,000000000	17.558,000000000	v.Chr.	198.587,460381	166	183.732,894737	322	196.906,199645	72	199.386,661331	238	14.854,565643	204
5.426.104,046514850		3.664,0460148459	358	25	23	6				14.856,000000000	17.557,000000000	v.Chr.	198.600,828773	298	183.745,263158	95	196.919,454859	164	199.400,083523	30	14.855,565614	204
5.426.469,292252280		3.664,2922514626	105	13	7	0				14.857,000000000	17.556,000000000	v.Chr.	198.614,197165	71	183.757,631579	227	196.932,710073	256	199.413,505715	182	14.856,565585	204
5.426.834,538889710		3.664,5388888895	194	0	12	56				14.858,000000000	17.555,000000000	v.Chr.	198.627,565556	204	183.770,000000	0	196.945,962587	348	199.426,927907	334	14.857,565556	204
5.427.199,785527130		3.664,7855263164	283	47	18	51				14.859,000000000	17.554,000000000	v.Chr.	198.640,933948	336	183.782,368421	133	196.959,220500	79	199.440,350099	126	14.858,565526	204
5.427.565,032164560		3.665,0321634210	73	44	2	46				14.860,000000000	17.553,000000000	v.Chr.	198.654,302340	109	183.794,736842	265	196.972,477291	171	199.453,772991	278	14.859,565497	204
5.427.930.278801990		3.665,2788011702	100	22	6	41				14.861,000000000	17.552,000000000	v.Chr.	198.667,670732	241	183.807,105263	38	196.985,730928	263	199.467,194483	70	14.860,565468	204
5.428.295,525435420		3.665,5254385971	189	9	12	36				14.862,000000000	17.551,000000000	v.Chr.	198.681,039124	14	183.819,473684	171	196.998,986141	355	199.480,616675	222	14.861,565439	204
5.428.660,772076840		3.665,7720760240	278	57	18	31				14.863,000000000	17.550,000000000	v.Chr.	198.694,407515	147	183.831,842105	303	197.012,241355	87	199.494,038867	14	14.862,565409	204
5.429.026.037142270		3.666,0371442705	26	54	1	20				14.864,000000000	17.549,000000000	v.Chr.	198.707,775907	279	183.844,210526	76	197.025,496569	179	199.507,461059	166	14.863,565380	204
5.429.391.265351700		3.666,2653508778	96	32	6	22				14.865,000000000	17.548,000000000	v.Chr.	198.721,144299	52	183.856,578947	208	197.038,751783	271	199.520,883251	318	14.864,565351	204
5.429.756.511989130		3.666,5119883047	184	19	12	17				14.866,000000000	17.547,000000000	v.Chr.	198.734,512691	185	183.868,947368	341	197.052,006996	3	199.534,305443	110	14.865,565322	204
5.430.121.758626550		3.666,7586253116	273	5	18	12				14.867,000000000	17.546,000000000	v.Chr.	198.747,881083	317	183.881,315789	114	197.065,262210	94	199.547,727635	262	14.866,565292	204
5.430.487.005263980		3.667,0052639880	2	49	0	7				14.868,000000000	17.545,000000000	v.Chr.	198.761,249474	90	183.893,684211	246	197.078,517424	186	199.561,149827	54	14.867,565263	204
5.430.852.251901410		3.667,2519005854	91	41	6	2				14.869,000000000	17.544,000000000	v.Chr.	198.774,617866	222	183.906,052632	19	197.091,772637	278	199.574,572019	206	14.868,565234	203
5.431.217,498538830		3.667,4985380123	179	28	11	57				14.870,000000000	17.543,000000000	v.Chr.	198.787,986258	355	183.918,421053	152	197.105,027851	10	199.587,994211	358	14.869,565205	203
5.431.582,745176260		3.667,7457543992	268	16	17	53				14.871,000000000	17.542,000000000	v.Chr.	198.801,354650	128	183.930,789474	284	197.118,283065	102	199.601,416403	150	14.870,565175	203
5.431.947,991813690		3.667,9918136090	358	4	23	48				14.872,000000000	17.541,000000000	v.Chr.	198.814,723042	260	183.943,157895	57	197.131,538278	194	199.614,838575	302	14.871,565146	204
5.432.313.238451120		3.668,2384502930	86	51	5	43				14.873,000000000	17.540,000000000	v.Chr.	198.828,091434	33	183.955,526316	189	197.144,793492	286	199.628,260786	94	14.872,565117	203
5.432.678,485088540		3.668,4850887199	175	37	11	38				14.874,000000000	17.539,000000000	v.Chr.	198.841,459825	166	183.967,894737	322	197.158,048706	18	199.641,682978	246	14.873,565088	203
5.433.043.731725970		3.668,7317251468	263	25	17	33				14.875,000000000	17.538,000000000	v.Chr.	198.854,828217	298	183.980,263158	95	197.171,303920	109	199.655,105170	38	14.874,565058	203
5.433.408,978365400		3.668,9783652450	352	14	22	28				14.876,000000000	17.537,000000000	v.Chr.	198.868,196609	71	183.992,631579	227	197.184,559133	201	199.668,527362	190	14.875,565029	203
5.433.774,225000820		3.669,2250000806	81	0	5	24				14.877,000000000	17.536,000000000	v.Chr.	198.881,565001	203	184.005,000000	0	197.197,814347	293	199.681,949554	342	14.876,565000	203
5.434.139,471638250		3.669,4716374275	170	47	11	19				14.878,000000000	17.535,000000000	v.Chr.	198.894,933393	336	184.017,368421	133	197.211,069561	25	199.695,371746	134	14.877,564971	203
5.434.504,718276680		3.669,7182748544	259	35	17	14				14.879,000000000	17.534,000000000	v.Chr.	198.908,301784	109	184.029,736842	265	197.224,324774	117	199.708,793938	286	14.878,564942	203
5.434.869.963116110		3.669,9631912370	349	23	20	52				14.880,000000000	17.533,000000000	v.Chr.	198.921,670176	241	184.042,105263	38	197.237,579988	209	199.722,216130	78	14.879,564912	203
5.435.235,211550530		3.670,2115497082	76	9	5	4				14.881,000000000	17.532,000000000	v.Chr.	198.935,038568	14	184.054,473684	171	197.250,835202	301	199.735,638322	230	14.880,564883	203
5.435.600.458187960		3.670,4581871351	165	57	10	59				14.882,000000000	17.531,000000000	v.Chr.	198.948,406960	147	184.066,842105	303	197.264,090416	33	199.749,060514	22	14.881,564854	203
5.435.965,704825390		3.670,7048245620	254	44	16	54				14.883,000000000	17.530,000000000	v.Chr.	198.961,775352	279	184.079,210526	76	197.277,345629	124	199.762,482706	174	14.882,564825	203
5.436.330,951462820		3.670,9514618289	343	31	22	50				14.884,000000000	17.529,000000000	v.Chr.	198.975,143743	52	184.091,578947	208	197.290,600843	216	199.775,904898	326	14.883,564795	203
5.436.696,198100240		3.671,1980994158	71	19	4	45				14.885,000000000	17.528,000000000	v.Chr.	198.988,512135	184	184.103,947368	341	197.303,856057	308	199.789,327090	118	14.884,564766	203
5.437.061.444737670		3.671,4447368427	160	6	10	40				14.886,000000000	17.527,000000000	v.Chr.	199.001,880527	317	184.116,315789	114	197.317,111270	40	199.802,749282	270	14.885,564737	203
5.437.426,691375100		3.671,6913742696	249	54	16	35				14.887,000000000	17.526,000000000	v.Chr.	199.015,248919	90	184.128,684211	246	197.330,366484	132	199.816,171474	62	14.886,564708	203
5.437.791.980312520		3.671,9803108520	339	41	21	31				14.888,000000000	17.525,000000000	v.Chr.	199.028,617311	222	184.141,052632	19	197.343,615608	224	199.829,593666	214	14.887,564678	203
5.438.157.184649950		3.672,1846491235	66	28	4	25				14.889,000000000	17.524,000000000	v.Chr.	199.041.985703	355	184.153.421053	152	197.356.876912	316	199.843.015858	6	14.888.564649	203
5.438.522,431287380		3.672,4312865504	155	16	10	21				14.890,000000000	17.523,000000000	v.Chr.	199.055,354094	127	184.165,789474	284	197.370,132125	48	199.856,438050	158	14.889,564620	203
5.438.887,677924810		3.672,6779239773	244	3	16	16				14.891,000000000	17.522,000000000	v.Chr.	199.068,722486	260	184.178,157895	57	197.383,387339	139	199.869,860241	310	14.890,564591	203
5.439.252.924562320		3.672,9245623400	333	50	20	13				14.892,000000000	17.521,000000000	v.Chr.	199.082,090878	33	184.190,526316	189	197.396,642553	231	199.883,282433	102	14.891,564561	203
5.439.618,171199660		3.673,1711998631	62	38	4	6				14.893,000000000	17.520,000000000	v.Chr.	199.095,459270	165	184.202,894737	322	197.409,897766	323	199.896,704625	254	14.892,564532	203
5.439.983,417837090		3.673,4173626580	150	25	10	1				14.894,000000000	17.519,000000000	v.Chr.	199.108,827662	298	184.215,263158	95	197.423,152980	55	199.910,126817	46	14.893,564503	203
5.440.348,664745420		3.673,6644736849	239	13	15	56				14.895,000000000	17.518,000000000	v.Chr.	199.122,196053	71	184.227,631579	227	197.436,408194	147	199.923,549009	198	14.894,564474	203
5.440.713.913111940		3.674,0131113838	328	0	21	52				14.896,000000000	17.517,000000000	v.Chr.	199.135,564445	203	184.240,000000	0	197.449,663407	239	199.936,971201	350	14.895,564444	203
5.441.079.157749370		3.674,1577485387	57	47	3	47				14.897,000000000	17.516,000000000	v.Chr.	199.148,932837	336	184.252,368421	133	197.462,918621	331	199.950,393393	142	14.896,564415	203
5.441.444.404386800		3.674,4043859656	146	35	9	42				14.898,000000000	17.515,000000000	v.Chr.	199.162,301229	108	184.264,736842	265

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre		27,32165862301	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529977	Grad	365,25637146054290	Grad
5.448.384,090489710		3.679,090497067	33	35	2	10	14.917,000000000	17.496,000000000	v.Chr.	199.416,3006731	108	184.499,736842	265	197.728,022895	8	200.218,837232	301	14.916,563830	203
5.448.749,373135340		3.679,373135340	269	35	10	45	14.918,000000000	17.496,000000000	v.Chr.	199.429,669065	241	184.512,105263	38	197.741,128109	100	200.232,239424	93	14.917,563801	203
5.449.114,583772770		3.679,583771935	210	9	14	0	14.919,000000000	17.494,000000000	v.Chr.	199.443,037457	13	184.524,473684	171	197.754,533323	192	200.245,681616	245	14.918,563772	203
5.449.479,830410200		3.679,830409374	299	57	19	55	14.920,000000000	17.493,000000000	v.Chr.	199.456,4058490	146	184.536,842105	303	197.767,788537	284	200.259,103808	37	14.919,563743	203
5.449.845,077047620		3.680,077046783	28	44	1	50	14.921,000000000	17.492,000000000	v.Chr.	199.469,7742410	279	184.549,210526	76	197.781,043750	16	200.272,526000	189	14.920,563713	203
5.450.210,323685050		3.680,323684231	117	32	7	44	14.922,000000000	17.491,000000000	v.Chr.	199.483,1412632	51	184.561,578947	208	197.794,298864	108	200.285,948192	241	14.921,563684	203
5.450.575,570322480		3.680,570321681	205	19	13	41	14.923,000000000	17.490,000000000	v.Chr.	199.496,511024	184	184.573,947368	341	197.807,554178	200	200.299,370384	133	14.922,563655	203
5.450.940,816959910		3.680,816959650	294	6	19	36	14.924,000000000	17.489,000000000	v.Chr.	199.509,879416	317	184.586,315789	114	197.820,809391	291	200.312,792576	285	14.923,563626	203
5.451.306,063597130		3.681,063596491	23	54	1	31	14.925,000000000	17.488,000000000	v.Chr.	199.523,247808	89	184.598,684211	246	197.834,064605	23	200.326,214768	77	14.924,563596	203
5.451.671,310234760		3.681,310233331	112	47	7	26	14.926,000000000	17.487,000000000	v.Chr.	199.536,616200	222	184.611,052632	19	197.847,319099	115	200.339,636960	229	14.925,563567	203
5.452.036,556872190		3.682,036871457	300	28	13	21	14.927,000000000	17.486,000000000	v.Chr.	199.549,984951	354	184.623,421053	152	197.860,575032	207	200.353,059151	21	14.926,563538	203
5.452.401,803509610		3.681,803508726	289	16	19	17	14.928,000000000	17.485,000000000	v.Chr.	199.563,352983	127	184.635,789474	284	197.873,830246	299	200.366,481343	173	14.927,563509	203
5.452.767,051047040		3.682,050146995	18	3	1	12	14.929,000000000	17.484,000000000	v.Chr.	199.576,721375	260	184.648,157895	57	197.887,085460	31	200.379,903535	325	14.928,563480	203
5.453.132,298744470		3.682,298743750	107	32	7	4	14.930,000000000	17.483,000000000	v.Chr.	199.590,089767	32	184.660,526316	189	197.900,340674	123	200.393,325727	117	14.929,563450	203
5.453.497,545342900		3.682,543421053	196	38	13	2	14.931,000000000	17.482,000000000	v.Chr.	199.603,458159	165	184.672,894737	322	197.913,595887	215	200.406,747919	269	14.930,563421	203
5.453.862,790059320		3.682,790058480	284	25	18	57	14.932,000000000	17.481,000000000	v.Chr.	199.616,8265502	298	184.685,263158	95	197.926,851101	306	200.420,170111	61	14.931,563392	203
5.454.228,036696750		3.683,036959071	13	13	0	52	14.933,000000000	17.480,000000000	v.Chr.	199.630,194942	70	184.697,631579	227	197.940,106315	38	200.433,592303	213	14.932,563363	203
5.454.593,283334180		3.683,283333340	102	0	6	48	14.934,000000000	17.479,000000000	v.Chr.	199.643,563134	203	184.710,000000	0	197.953,361528	130	200.447,014495	5	14.933,563333	203
5.454.958,529971610		3.683,529970761	181	42	12	4	14.935,000000000	17.478,000000000	v.Chr.	199.656,931726	335	184.722,368421	133	197.966,616722	222	200.460,436087	197	14.934,563304	203
5.455.323,776609030		3.683,776608178	280	35	18	38	14.936,000000000	17.477,000000000	v.Chr.	199.670,3001182	108	184.734,736842	265	197.979,871956	314	200.473,858879	309	14.935,563275	203
5.455.689,023246460		3.684,023245147	8	22	0	33	14.937,000000000	17.476,000000000	v.Chr.	199.683,668510	241	184.747,105263	38	197.993,127170	46	200.487,281071	101	14.936,563246	203
5.456.054,269883890		3.684,269883416	97	9	6	28	14.938,000000000	17.475,000000000	v.Chr.	199.697,036901	13	184.759,473684	171	198.006,382383	138	200.500,703263	253	14.937,563216	203
5.456.419,516521310		3.684,516520833	186	0	12	25	14.939,000000000	17.474,000000000	v.Chr.	199.710,405293	146	184.771,842105	303	198.019,637407	245	200.514,125445	45	14.938,563187	203
5.456.784,763158740		3.684,763157894	275	44	18	18	14.940,000000000	17.473,000000000	v.Chr.	199.723,773685	279	184.784,210526	76	198.032,892821	321	200.527,547647	197	14.939,563158	203
5.457.150,009796170		3.685,009795323	4	0	32	0	14.941,000000000	17.472,000000000	v.Chr.	199.737,142077	51	184.796,578947	208	198.046,148024	53	200.540,969839	349	14.940,563129	203
5.457.515,256433600		3.685,256432492	92	19	6	9	14.942,000000000	17.471,000000000	v.Chr.	199.750,510469	184	184.808,947368	341	198.059,403238	145	200.554,392031	141	14.941,563099	203
5.457.880,503071020		3.685,503070161	181	42	12	4	14.943,000000000	17.470,000000000	v.Chr.	199.763,878860	316	184.821,315789	114	198.072,658452	237	200.567,814223	293	14.942,563070	203
5.458.245,749708450		3.685,749707630	270	54	17	59	14.944,000000000	17.469,000000000	v.Chr.	199.777,247252	89	184.833,684211	246	198.085,913666	329	200.581,236415	85	14.943,563041	203
5.458.610,996345880		3.685,996340529	359	41	23	54	14.945,000000000	17.468,000000000	v.Chr.	199.790,615644	222	184.846,052632	19	198.099,168879	61	200.594,658606	237	14.944,563012	203
5.458.976,242583300		3.686,242982456	87	28	5	49	14.946,000000000	17.467,000000000	v.Chr.	199.803,984036	354	184.858,421053	152	198.112,424093	153	200.608,080798	29	14.945,562982	203
5.459.341,489620730		3.686,489619883	347	16	11	45	14.947,000000000	17.466,000000000	v.Chr.	199.817,352428	127	184.870,789474	284	198.125,679307	245	200.621,502990	181	14.946,562953	203
5.459.706,736258160		3.686,736257310	265	3	17	40	14.948,000000000	17.465,000000000	v.Chr.	199.830,720819	259	184.883,157895	57	198.138,934520	336	200.634,925182	333	14.947,562924	203
5.460.071,982895590		3.686,982894735	354	51	23	35	14.949,000000000	17.464,000000000	v.Chr.	199.844,089211	32	184.895,526316	189	198.152,189734	68	200.648,347374	125	14.948,562895	203
5.460.437,229533010		3.687,229532164	83	38	5	30	14.950,000000000	17.463,000000000	v.Chr.	199.857,457603	165	184.907,894737	322	198.165,444948	160	200.661769566	277	14.949,562866	203
5.460.802,476170440		3.687,476169605	252	35	17	31	14.951,000000000	17.462,000000000	v.Chr.	199.870,825995	297	184.920,263158	95	198.178,700161	252	200.675,191758	69	14.950,562836	203
5.461.167,722807870		3.687,722807182	260	13	17	20	14.952,000000000	17.461,000000000	v.Chr.	199.884,194387	70	184.932,631579	227	198.191,955375	344	200.688,613950	221	14.951,562807	203
5.461.532,969445300		3.687,969444451	349	0	23	16	14.953,000000000	17.460,000000000	v.Chr.	199.897,562779	203	184.945,000000	0	198.205,210589	76	200.702,036142	13	14.952,562778	203
5.461.898,216082720		3.688,216081820	78	47	5	11	14.954,000000000	17.459,000000000	v.Chr.	199.910,9311770	335	184.957,368421	133	198.218,465803	168	200.715,458334	165	14.953,562749	203
5.462.263,462720150		3.688,462719540	157	54	11	27	14.955,000000000	17.458,000000000	v.Chr.	199.924,299562	108	184.969,736842	265	198.231,721016	260	200.728,884526	317	14.954,562719	203
5.462.628,709357580		3.688,709356758	255	22	17	1	14.956,000000000	17.457,000000000	v.Chr.	199.937,667954	240	184.982,105263	38	198.244,976230	351	200.742,302718	109	14.955,562690	203
5.462.993,955995000		3.688,955994527	344	9	22	56	14.957,000000000	17.456,000000000	v.Chr.	199.951,036346	13	184.994,473684	171	198.258,231444	83	200.755,724910	261	14.956,562661	203
5.463.359,202633430		3.689,202635796	73	57	4	51	14.958,000000000	17.455,000000000	v.Chr.	199.964,404738	146	185.006,842105	303	198.271,486657	175	200.769,147102	53	14.957,562632	203
5.463.724,449769060		3.689,449769060	235	46	16	46	14.959,000000000	17.454,000000000	v.Chr.	199.977,7721129	278	185.019,210526	76	198.284,741871	267	200.782,569294	205	14.958,562602	203
5.464.089,695907290		3.689,695904334	251	32	16	42	14.960,000000000	17.453,000000000	v.Chr.	199.991,141521	51	185.031,578947	208	198.297,997085	359	200.795,991486	357	14.959,562573	203
5.464.454,942544710		3.689,942543603	339	19	22	37	14.961,000000000	17.452,000000000	v.Chr.	200.004,509913	184	185.043,947368	341	198.311,252299	91	200.809,413678	149	14.960,562544	203
5.464.820,189182140		3.690,189181872	68	6	4	32	14.962,000000000	17.451,000000000	v.Chr.	200.017,878305	316	185.056,315789	114	198.324,507512	183	200.822,835870	301	14.961,562515	203
5.465.185,435819050		3.690,435818441	157	54	11	27	14.963,000000000	17.450,000000000	v.Chr.	200.031,246697	89	185.068,684211	246	198.337,762726	275	200.836,258061	93	14.962,562485	203
5.465.550,682457000		3.690,682456140	246	41	16	22	14.964,000000000	17.449,000000000	v.Chr.	200.044,615088	221	185.081,052632	19	198.351,017940	6	200.849,680253	245	14.963,562456	202
5.465.915,929094420		3.690,929093579	334	28	22	17	14.965,000000000	17.448,000000000	v.Chr.	200.057,983480	354	185.093,421053	152	198.364,273153	98	200.863,102445	37	14.964,562427	202
5.466.281,175730950		3.691,175730948	63	16	4	13	14.966,000000000	17.447,000000000	v.Chr.	200.071,351872	127	185.105,789474	284	198.377,528367	190	200.876,524637	189	14.965,562398	202
5.466.646,422360280		3.691,422360183	223	3	16	15	14.967,000000000	17.446,000000000	v.Chr.	200.084,720264	259	185.118,157895	57	198.390,783581	190	200.889,946829	341	14.966,562368	202
5.467.011,669006700		3.691,669005486	241	51	16	3	14.968,000000000	17.445,000000000	v.Chr.	200.098,088656	32	185.130,526316	189	198.404,038795	14	200.903,369021	133	14.967,562339	202
5.467.376,915644130		3.691,915642755	330	38	21	58	14.969,000000000	17.444,000000000	v.Chr.	200.111,457048	165	185.142,894737	322	198.417,294008	106	200.916,791213	285	14.968,562310	202
5.467.742,162281560		3.692,162280724	58	25	3	53	14.970,000000000	17.443,000000000	v.Chr.	200.124,825439	297	185.155,263158	95	198.430,549222	198	200.930,213405	77	14.969,562281	202
5.468.107,408912910		3.692,408911293	347	16	11	45	14.971,000000000	17.442,000000000	v.Chr.	200.138,1938311	70	185.167,631579	227	198.443,804436	290	200.943,635597	229	14.970,562251	202
5.468.472,655556410		3.692,655555562	236	0	15	44	14.972,000000000	17.441,000000000	v.Chr.	200.151,5622223	202	185.180,000000	0	198.457,059649	21	200.957,057789	21	14.971,562222	202
5.468.837,902193840		3.692,902192831	325	47	21	39	14.973,000000000	17.440,000000000	v.Chr.	200.164,9306615	335	185.192,368421	133	198.470,314863	113	200.970,479981	173	14.972,562193	202
5.469.203,148831270		3.693,148830140	54	35	3	34	14.974,000000000	17.439,000000000	v.Chr.	200.178,290007	108	185.204,736842	265	198.483,570077	205	200.983,902173	325	14.973,562164	202
5.469.568,395468700		3.693,395467800	212	57	14	23	14.975,000000000	17.438,000000000	v.Chr.	200.191,667398	240	185.217,105263	38	198.496,825290	297	200.997,324365	117	14.974,562135	202
5.469.933,642106120		3.693,642105238	231	9	15	24	14.976,000000000	17.437,000000000	v.Chr.	200.205,035790	13	185.229,473684	171	198.510,080504	29	201.010,746557	269	14.975,562105	202
5.470.298,888743550		3.693,888742607	320	57	21	19	14.977,000000000	17.436,000000000	v.Chr.	200.218,404182	146	185.241,842105	303	198.523,335718	121	201.024,168749	61	14.976,562076	202
5.470.664,135380980		3.694,135380176	49	44	3	14	14.978,000000000	17.435,000000000	v.Chr.	200.231,7725574	278	185.254,210526	76	198.536,590932	213	201.037,590941	213	14.977,562047	202
5.471.029,382018400		3.694,382017440	138	32	5	10	14.979,000000000	17.434,000000000	v.Chr.	200.245,140966	51	185.266,578947	208	198.549,846145	305	201.051,013113	5	14.978,562018	202
5.471.394,628653830		3.694,628652719	216	39	15	23	14.980,000000000	17.433,000000000	v.Chr.	200.258,5059357	183	185.278,947368	341	198.563,101359	36	201.064,435325	157	14.979,561988	202
5.471.759,875293260		3.694,875292393	315	6	21	0	14.981,000000000	17.432,000000000	v.Chr.	200.271,8777439	316	185.291,315789	114	198.576,356573	128	201.077,857516	309	14.980,561959	202
5.472.125,121930690		3.695,121929852	44	54	2	55	14.982,000000000	17.431,000000000	v.Chr.	200.285,246141	89	185.303,684211	246	198.589,611786	220	201.091,279708	101	14.981,561930	202
5.472.490,368568110		3.695,368567521	133	41	8	50	14.983,000000000	17.430,000000000	v.Chr.	200.298,6145331	221	185.316,052632	19	198.602,867000	312	201.104,701503	253	14.982,561901	202
5.472.855,615250490		3.695,615249790	223	49	16	14	14.984,000000000	17.429,000000000	v.Chr.	200.311,9829215	354	185.328,421053	152	198.616,122492	44	201.118,123692	45	14.983,561871	202
5.473.220,861842970		3.695,861842059	310	16	20	41	14.985,000000000	17.428,000000000	v.Chr.	200.325,3513171	126	185.340,789474	284	198.629,377428	136	201.131,546284	197	14.984,561842	202
5.473.586,108480390		3.696,108479532	39	3	2	36	14.986,000000000	17.427,000000000	v.Chr.	200.338,719708	259	185.353,157895	57	198.642,632641	228	201.144,968476	349	14.985,561813	202
5.473.951,355117820		3.696,355116597	128	51	8	31	14.987,000000000	17.426,000000000	v.Chr.	200.352,088100	32	185.365,526316	189	198.655,887855	320	201.158,390668	141	14.986,561784	202
5.474.316,601755250		3.696,601754560	268	32	19	26	14.988,000000000	17.425,000000000	v.Chr.	200.365,456492	164	185.377,894737	322	198.669,143069	52	201.171,812860	293	14.987,561754	202
5.474.681,848392680		3.696,848391835	305	25	20	21	14.989,000000000	17.424,000000000	v.Chr.	200.378,8248484	297	185.390,263158	95	198.682,398282	143	201.185,235052	85	14.988,561725	202
5.475.047,095030100		3.697,095029404	34	0	13	2	14.990,000000000	17.423,000000000	v.Chr.	200.392,193276	70	185.402,631579	227	198.695,653496	235	201.198,657244	237	14.989,561696	202
5.475.412,341665730		3.697,341666673	123	0	8	12	14.991,000000000	17.422,000000000	v.Chr.	200.405,561667	202	185.415,000000	0	198.708,908710	327	201.212,079436	29	14.990,561667	202
5.475.777,588304960		3.697,588304000	213	36	17	7	14.992,000000000	17.421,000000000	v.Chr.	200.418,9305059	335	185.427,368421	133	198.722,163423	59	201.225,501628	181	14.991,561637	202
5.476.142,834942390		3.697,834941521	301	35	20	2	14.993,000000000	17.420,000000000	v.Chr.	200.432,298451	107	185.439,736842	265	198.735,419137	151	201.238,923820	333	14.992,561608	202
5.476.508,081579810		3.698,081578480	29	22	1	57	14.994,000000000	17.419,000000000	v.Chr.	200.445,6668843	240	185.452,105263	38	198.748,674351	243	201.252,346012	125	14.993,561579	202
5.476.873,328217240		3.698,328216374	118	9	7	52	14.995,000000000	17.418,000000000	v.Chr.	200.459,035235	13	185.464,473684	171	198.761,929565	335	201.265,768204	277	14.994,561550	202
5.477.238,574854670		3.698,574853600	287	49	18	43	14.996,000000000	17.417,000000000	v.Chr.	200.472,403627	145	185.476,842105	303	198.775,184778	67	201.279,190896	69	14.995,561520	202
5.477.603,821492090		3.698,821491228	296	44	19	42	14.997,000000000	17.416,000000000	v.Chr.	200.485,7720218	278	185.489,210526	76	198.788,439992	158	201.292,612588	221	14.996,561491	202
5.477.969,068129520		3.698,068128656	25	32	1	38	14.998,000000000	17.415,000000000	v.Chr.	200.499,140410	51	185.501,578947	208	198.801,695206	250	201.306,034780	13	14.997,561462	202
5.478.334,314766950		3.699,314766825	113	19	7	33	14.999,000000000	17.414,000000000	v.Chr.	200.512,5088082	183	185.513,947368	341	198.814,950420	342	201.319,456971	165	14.998,561433	202
5.478.699,561404380		3.699,561403509	202	0	14	29	15.000,000000000	17.413,000000000	v.Chr.	200.525,877194	316	185.526,315789	114	198.828,205633	74	201.332,879163	317	14.999,561404	202
5.479.064,808041800		3.699,808040363	291	54	19	23	15.001,000000000	17.412,000000000	v.Chr.	200.539,245586	88	185.538,684211	246	198.841,460847	166	201.346,301355	108	15.000,561374	202
5.479.430,054679230		3.700,054678632	20	41	1	18	15.002,000000000	17.411,000000000	v.Chr.	200.552,6139977	221	185.551,052632	19	198.854,716061	258	201.359,723547	260	15.001,561345	202
5.479.795,301316660		3.700,301315901	108	28	7	13	15.003,000000000	17.410,000000000	v.Chr.	200.565,982369	354	185.563,421053	152	198.867,971274	350	201.373,145739	52	15.002,561316	202
5.480.160,547950490		3.700,547950000	178	37	12	39	15.004,000000000	17.409,000000000	v.Chr.	200.579,2630761	126	185.575,789474	284	198.881,244688	82	201.386,567893	204	15.003,561287	202
5.480.525,794591510		3.700,794590439	286	3	19	4	15.005,000000000	17.408,000000000	v.Chr.	200.592,7193153	259	185.588,157895	57	198.894,481702	173	201.399,990123	356	15.004,561257	202
5.480.891,041228940		3.701,041228708	15	51	0	59	15.006,000000000	17.407,000000000	v.Chr.	200.606,087545	32	185.600,526316	189	198.907,736915	265	201.413,412135	148	15.005,561228	202
5.481.256,287866370		3.701,287865497	104	38	6	54	15.007,000000000	17.406,000000000	v.Chr.	200.619,455936	164	185.612,894737	322	198.920,992129	357	201.426,834507	300	15.006,561199	202
5.481.621,534505790		3.701,534505196	192	19	13	49	15.008,000000000	17.405,000000000	v.Chr.	200.632,824328	297	185.625,263158	95	198.934,247343	89	201.440,256699	92	15.007,561170	202
5.481.986,781141220		3.701,781140315	281	13	18	44	15.009,000000000	17.404,000000000	v.Chr.	200.646,192720	69	185.637,631579	227	198.947,502557	181	201.453,678891	244	15.008,561140	202
5.482.352,027778650		3.702,027777784	10	0	0	40	15.010,000000000	17.403,000000000	v.Chr.	200.659,561112	202	185.650,000000	0	198.960,757770	273	201.467,101083	36	15.009,561111	202
5.482.717,274416080		3.702,774415053	99	47	6	35	15.011,000000000	17.402,000000000	v.Chr.	200.672,929504	335	185.662,368421	133	198.974,012984	5	201.480,523275	188	15.010,561082	202
5.483.082,521055300		3.702,521055232	190	32	13	12	15.012,000000000	17.401,000000000	v.Chr.	200.686,297896	107	185.674,736842	265	198.987,268198	97	201.493,945467	340	15.011,561053	202
5.483.447,767690930		3.702,767690591	276	22	18	25	15.013,000000000	17.400,000000000	v.Chr.	200.699,666287	240	185.687,105263	38	199.000,523411	188	201.507,367659	132	15.012,561023	202
5.483.813,014328360		3.703,014327860	5	9	0	20	15.014,000000000	17.399,000000000	v.Chr.	200.713,034679	12	185.699,473684	171	199.013,778625	280	201.520,789851	284	15.013,560994	202
5.484.178,260965790		3.703,260964129	94	57	6	15	15.015,000000000	17.398,000000000	v.Chr.	200.726,4030715	145	185.711,842105	303	199.027,033839	12	201.534,212043	76	15.014,560965	202
5.484.543,507603210		3.703,507602778	133	0	9	10	15.016,000000000	17.397,000000000	v.Chr.	200.739,771463	278	185.724,210526	76	199.040,289053	104	201.547,634235	228	15.015,560936	202
5.484.908,754240650		3.703,754239667	272	32	18	6	15.017,000000000	17.396,000000000	v.Chr.	200.753,1398551	50	185.736,578947	208	199.053,544266	196	201.561,056426	20	15.016,560906	202
5.485.274,000878070		3.704,000877193	0	19	0	1	15.018,000000000	17.395,000000000	v.Chr.	200.766,508246	183	185.748,947368	341	199.066,799480	288	201.574,478618	172	15.017,560877	202
5.485.639,247515490		3.704,247514620	89	6	5	56	15.019,000000000	17.394,000000000	v.Chr.	200.779,876638	316	185.761,315789	114	199.080,054694	20	201.587,900810	324	15.018,560848	202
5.486.004,493913290		3.704,494152900	178	15	12	53	15.020,000000000	17.393,000000000	v.Chr.	200.793,2450301	88	185.773,684211	246	199.093,309307	112	201.601,323002	116	15.019,560819	202
5.486.369,740790350		3.704,740789743	267	41	17	46	15.021,000000000	17.392,000000000	v.Chr.	200.806,613422	221	185.786,052632	19	199.106,565121	203	201.614,745194	268	15.020,560789	202
5.486.734,987427780		3.704,987426910	355	28	23	41	15.022,000000000	17.391,000000000	v.Chr.	200.819,981814	353	185.798,421053	152	199.119,820335	295	201.628,167386	60	15.021,560760	202
5.487.100,234065200		3.705,234064281	84	16	5	37	15.023,000000000	17.390,000000000	v.Chr.	200.833,350205	126	185.810,789474	284	199.133,075549	27	201.641,589578	212	15.022,560731	202
5.487.465,480701630		3.705,480701230	252	41	17	32	15.024,000000000	17.389,000000000	v.Chr.	200.846,718597	259	185.823,157895	57	199.146,330927	119	201.655,011770	4	15.023,560702	202
5.487.830,727340060		3.705,727339819	262	51	17	27	15.025,000000000	17.388,000000000	v.Chr.	200.860,086989	31	185.835,526316	189	199.159,585976	211	201.668,433962	156	15.024,560673	202
5.488.195,973977480		3.705,973976088	351	38	23	22	15.026,000000000	17.387,000000000	v.Chr.	200.873,4553381	164	185.847,894737	322	199.172,841190	303	201.681,856154	308	15.025,560643	202
5.488.561,220614910		3.706,220614037	79	25	5	17	15.027,000000000	17.386,000000000	v.Chr.	200.886,8237773	297	185.860,263158	95	199.186,096403	35	201.695,278346	100	15.026,560614	202
5.488.926,467253440		3.706,467252628	248	13	17	12	15.028,000000000	17.385,000000000	v.Chr.	200.900,192165	69	185.872,631579	227	199.199,351617	127	201.708,700338	52	15.027,560585	202
5.489.291,713889710		3.706,713888985	357	0	17	8	15.029,000000000	17.384,000000000	v.Chr.	200.913,5605562	202	185.885,000000	0	199.212,606818	218	201.722,122730	44	15.028,560556	202
5.489.656,960527190		3.706,960526164	346	47	23	3	15.030,000000000	17.383,000000000	v.Chr.	200.926,9289488	334	185.897,368421	133	199.225,862044	310	201.735,544929	196	15.029,560526	202
5.490.022,207164620		3.707,207163743	75	35	4	58	15.031,000000000	17.382,000000000	v.Chr.	200.940,297340	107	185.909,736842	265	199.239,117258	42	201.748,967114	348	15.030,560497	202
5.490.387,454380050		3.707,454380170	162	22	10	53	15.032,000000000	17.381,000000000	v.Chr.	200.953,665732	240	185.922,105263	38	199.252,372472	134	201.762,389306	140	15.031,560468	202
5.490.752,700439480		3.707,700438597	252	9	16	48	15.033,000000000	17.380,000000000	v.Chr.	200.967

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre		27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257317465242 9	Grad
5.496.596,648663810		3.711,6466374276	233 ° 47 ' 15 " 31						15.049,0000000	17.364,0000000	v.Chr.	201.180,9283939 334 °		186.132,368421 133 °		199.477,711105 256 °		201.990,566569 204 °		15.048,559971 202 °	
5.496.961,893275740		3.711,8127748545	233 ° 47 ' 26 " 16						15.050,0000000	17.362,0000000	v.Chr.	201.194,2784 107 °		186.144,736842 65 °		199.490,663139 348 °		202.003,987611 356 °		15.049,559942 202 °	
5.497.327,139913170		3.712,1399122814	50 ° 22 ' 3 " 21						15.051,0000000	17.362,0000000	v.Chr.	201.207,665176 239 °		186.157,105263 38 °		199.504,221532 80 °		202.017,410953 148 °		15.050,559912 202 °	
5.497.692,386550590		3.712,3865497083	139 ° 9 ' 9 " 16						15.052,0000000	17.361,0000000	v.Chr.	201.221,033568 12 °		186.169,473684 171 °		199.517,476746 172 °		202.030,833144 300 °		15.051,559883 202 °	
5.498.057,633180220		3.712,6331781352	228 ° 57 ' 15 " 11						15.053,0000000	17.360,0000000	v.Chr.	201.234,401960 145 °		186.181,842105 303 °		199.530,731960 264 °		202.044,255336 92 °		15.052,559854 202 °	
5.498.422,879825623		3.712,8798245623	317 ° 44 ' 21 " 1						15.054,0000000	17.359,0000000	v.Chr.	201.247,77052 277 °		186.194,210526 76 °		199.543,987113 355 °		202.057,677528 244 °		15.053,559825 202 °	
5.498.788,126462870		3.713,1264619890	46 ° 32 ' 3 " 2						15.055,0000000	17.358,0000000	v.Chr.	201.261,138743 50 °		186.206,578947 208 °		199.557,242387 87 °		202.071,099720 36 °		15.054,559795 202 °	
5.499.153,373100300		3.713,3730994159	134 ° 19 ' 8 " 57						15.056,0000000	17.357,0000000	v.Chr.	201.274,507135 183 °		186.218,947368 341 °		199.570,497601 179 °		202.084,521912 188 °		15.055,559766 202 °	
5.499.518,619737730		3.713,6197368428	223 ° 6 ' 14 " 52						15.057,0000000	17.356,0000000	v.Chr.	201.287,875527 315 °		186.231,315789 114 °		199.583,752815 271 °		202.097,944104 340 °		15.056,559737 202 °	
5.499.883,866371160		3.713,8663714000	312 ° 53 ' 20 " 8						15.058,0000000	17.355,0000000	v.Chr.	201.301,243919 88 °		186.243,684211 246 °		199.597,008288 3 °		202.111,368296 132 °		15.057,559708 202 °	
5.500.249,110012580		3.714,1130116966	41 ° 41 ' 2 " 42						15.059,0000000	17.354,0000000	v.Chr.	201.314,612311 220 °		186.256,052632 19 °		199.610,263242 95 °		202.124,788488 284 °		15.058,559678 202 °	
5.500.614,359650010		3.714,3596491235	129 ° 28 ' 8 " 37						15.060,0000000	17.353,0000000	v.Chr.	201.327,980703 353 °		186.268,421053 152 °		199.623,518456 187 °		202.138,210680 76 °		15.059,559649 202 °	
5.500.979,606287440		3.714,6062865504	218 ° 16 ' 14 " 33						15.061,0000000	17.352,0000000	v.Chr.	201.341,348094 126 °		186.280,789474 284 °		199.636,773669 279 °		202.151,633872 228 °		15.060,559620 202 °	
5.501.344,852924670		3.714,8529235070	307 ° 3 ' 26 " 28						15.062,0000000	17.351,0000000	v.Chr.	201.354,717486 258 °		186.293,157895 57 °		199.650,028883 10 °		202.165,056064 20 °		15.061,559591 202 °	
5.501.710,099562290		3.715,0995614042	36 ° 51 ' 2 " 23						15.063,0000000	17.350,0000000	v.Chr.	201.368,085878 31 °		186.305,526316 189 °		199.663,284097 102 °		202.178,477256 172 °		15.062,559561 202 °	
5.502.075,346199720		3.715,3461988311	125 ° 38 ' 8 " 18						15.064,0000000	17.349,0000000	v.Chr.	201.381,454270 164 °		186.317,894737 322 °		199.676,539311 194 °		202.191,899448 324 °		15.063,559532 202 °	
5.502.440,592837150		3.715,5928362580	213 ° 25 ' 14 " 13						15.065,0000000	17.348,0000000	v.Chr.	201.394,822662 296 °		186.330,263158 95 °		199.689,794524 286 °		202.205,321640 116 °		15.064,559503 202 °	
5.502.805,839474570		3.715,8394736840	302 ° 13 ' 20 " 8						15.066,0000000	17.347,0000000	v.Chr.	201.408,191053 69 °		186.342,631579 227 °		199.703,049738 18 °		202.218,743832 268 °		15.065,559474 202 °	
5.503.171,086112000		3.716,0861111018	31 ° 58 ' 1 " 25						15.067,0000000	17.346,0000000	v.Chr.	201.421,559445 201 °		186.355,000000 0 °		199.716,304952 110 °		202.232,086024 60 °		15.066,559444 202 °	
5.503.536,332794930		3.716,3327485387	120 ° 47 ' 7 " 59						15.068,0000000	17.345,0000000	v.Chr.	201.434,927837 334 °		186.367,368421 133 °		199.729,560165 202 °		202.245,588216 212 °		15.067,559415 202 °	
5.503.901,579386860		3.716,5793859656	209 ° 35 ' 13 " 54						15.069,0000000	17.344,0000000	v.Chr.	201.448,296229 107 °		186.379,736842 265 °		199.742,815379 294 °		202.259,010048 4 °		15.068,559386 202 °	
5.504.268,826024280		3.716,8260233925	297 ° 22 ' 19 " 49						15.070,0000000	17.343,0000000	v.Chr.	201.461,664621 239 °		186.392,105263 38 °		199.756,070593 25 °		202.272,432599 156 °		15.069,559357 202 °	
5.504.632,072660210		3.717,0726602140	26 ° 11 ' 5 " 38						15.071,0000000	17.342,0000000	v.Chr.	201.475,033012 12 °		186.404,473684 171 °		199.769,325116 132 °		202.285,845791 308 °		15.070,559327 202 °	
5.504.997,319299140		3.717,3192982463	115 ° 57 ' 7 " 39						15.072,0000000	17.341,0000000	v.Chr.	201.488,401404 145 °		186.416,842105 303 °		199.782,581020 209 °		202.299,276983 100 °		15.071,559298 202 °	
5.505.362,565936570		3.717,5659356732	204 ° 44 ' 13 " 34						15.073,0000000	17.340,0000000	v.Chr.	201.501,769796 277 °		186.429,210526 76 °		199.795,836234 301 °		202.312,699175 252 °		15.072,559269 202 °	
5.505.727,812573990		3.717,8125731900	293 ° 32 ' 19 " 30						15.074,0000000	17.339,0000000	v.Chr.	201.515,138188 50 °		186.441,578947 208 °		199.809,091448 33 °		202.326,121367 44 °		15.073,559240 202 °	
5.506.093,059231420		3.718,0592305270	23 ° 19 ' 1 " 25						15.075,0000000	17.338,0000000	v.Chr.	201.528,506580 182 °		186.453,947368 341 °		199.822,346661 125 °		202.339,543559 196 °		15.074,559211 202 °	
5.506.458,305848850		3.718,3058479539	110 ° 6 ' 7 " 20						15.076,0000000	17.337,0000000	v.Chr.	201.541,874972 315 °		186.466,315789 114 °		199.835,601875 217 °		202.352,965751 348 °		15.075,559181 202 °	
5.506.823,552486270		3.718,5524853808	199 ° 54 ' 13 " 15						15.077,0000000	17.336,0000000	v.Chr.	201.555,243363 88 °		186.478,684211 246 °		199.848,857089 309 °		202.366,387943 140 °		15.076,559152 202 °	
5.507.188,799123700		3.718,7991228077	288 ° 41 ' 19 " 10						15.078,0000000	17.335,0000000	v.Chr.	201.568,611755 220 °		186.491,052632 19 °		199.862,112303 40 °		202.379,810135 292 °		15.077,559123 202 °	
5.507.554,045761130		3.719,0457602340	83 ° 28 ' 1 " 5						15.079,0000000	17.334,0000000	v.Chr.	201.581,980147 353 °		186.503,421053 152 °		199.875,367516 132 °		202.393,233227 84 °		15.078,559094 202 °	
5.507.919,292398560		3.719,2923976615	105 ° 16 ' 7 " 1						15.080,0000000	17.333,0000000	v.Chr.	201.595,348539 125 °		186.515,789474 284 °		199.888,622730 224 °		202.406,654519 236 °		15.079,559064 202 °	
5.508.284,539035980		3.719,5390350884	194 ° 3 ' 12 " 56						15.081,0000000	17.332,0000000	v.Chr.	201.608,716931 258 °		186.528,157895 57 °		199.901,877944 316 °		202.420,076711 28 °		15.080,559035 202 °	
5.508.649,785673410		3.719,7856725153	283 ° 51 ' 18 " 51						15.082,0000000	17.331,0000000	v.Chr.	201.622,085323 31 °		186.540,526316 189 °		199.915,133157 48 °		202.433,498903 180 °		15.081,559006 202 °	
5.509.015,032310840		3.720,0323095270	73 ° 38 ' 15 " 46						15.083,0000000	17.330,0000000	v.Chr.	201.635,453714 163 °		186.552,894737 322 °		199.928,388371 140 °		202.446,921095 332 °		15.081,558977 202 °	
5.509.380,278948270		3.720,2789473691	100 ° 25 ' 6 " 41						15.084,0000000	17.329,0000000	v.Chr.	201.648,822106 296 °		186.565,263158 95 °		199.941,643585 232 °		202.460,343287 124 °		15.082,558947 202 °	
5.509.745,525585690		3.720,5255847960	189 ° 13 ' 12 " 36						15.085,0000000	17.328,0000000	v.Chr.	201.662,190498 69 °		186.577,631579 227 °		199.954,898798 324 °		202.473,765479 276 °		15.083,558918 202 °	
5.510.110,772223120		3.720,7722222229	278 ° 0 ' 18 " 32						15.086,0000000	17.327,0000000	v.Chr.	201.675,558890 201 °		186.590,000000 0 °		199.968,154012 55 °		202.487,187671 68 °		15.083,558889 202 °	
5.510.476,018860650		3.721,0188595000	77 ° 47 ' 0 " 17						15.087,0000000	17.326,0000000	v.Chr.	201.688,927281 334 °		186.602,368421 133 °		199.981,409126 147 °		202.500,608863 220 °		15.084,558860 202 °	
5.510.841,265497970		3.721,2654970767	96 ° 35 ' 6 " 22						15.088,0000000	17.325,0000000	v.Chr.	201.702,295673 106 °		186.614,736842 265 °		199.994,664440 239 °		202.514,032054 12 °		15.085,558830 202 °	
5.511.206,512135400		3.721,5121345036	184 ° 22 ' 12 " 17						15.089,0000000	17.324,0000000	v.Chr.	201.715,664065 239 °		186.627,105263 38 °		200.007,919653 331 °		202.527,454246 164 °		15.086,558801 202 °	
5.511.571,758772830		3.721,7587719305	273 ° 9 ' 18 " 12						15.090,0000000	17.323,0000000	v.Chr.	201.729,032457 12 °		186.639,473684 171 °		200.021,174867 63 °		202.540,876438 316 °		15.085,558772 202 °	
5.511.937,004202160		3.721,9370045707	62 ° 57 ' 0 " 7						15.091,0000000	17.322,0000000	v.Chr.	201.742,400849 144 °		186.651,842105 303 °		200.034,430381 155 °		202.554,298010 108 °		15.086,558743 202 °	
5.512.302,252047680		3.722,2520467843	91 ° 44 ' 6 " 2						15.092,0000000	17.321,0000000	v.Chr.	201.755,769241 277 °		186.664,210526 76 °		200.047,685294 247 °		202.567,720822 259 °		15.091,558713 202 °	
5.512.667,498685110		3.722,4986842112	180 ° 32 ' 11 " 58						15.093,0000000	17.320,0000000	v.Chr.	201.769,137632 50 °		186.676,578947 208 °		200.060,940508 339 °		202.581,143014 51 °		15.092,558684 202 °	
5.513.032,745325540		3.722,7453216381	268 ° 19 ' 17 " 53						15.094,0000000	17.319,0000000	v.Chr.	201.782,506024 182 °		186.688,947368 341 °		200.074,195722 70 °		202.594,565206 203 °		15.093,558655 202 °	
5.513.397,991959960		3.722,9919599060	357 ° 7 ' 15 " 45						15.095,0000000	17.318,0000000	v.Chr.	201.795,874416 315 °		186.701,315789 114 °		200.087,450936 162 °		202.607,987938 355 °		15.094,558626 202 °	
5.513.763,238597390		3.723,2385964919	86 ° 54 ' 5 " 43						15.096,0000000	17.317,0000000	v.Chr.	201.809,242808 87 °		186.713,684211 246 °		200.100,706149 254 °		202.621,409590 147 °		15.095,558596 202 °	
5.514.128,485234820		3.723,4852339188	175 ° 41 ' 11 " 38						15.097,0000000	17.316,0000000	v.Chr.	201.822,611200 220 °		186.726,052632 19 °		200.113,961363 346 °		202.634,831782 299 °		15.096,558567 202 °	
5.514.493,731872250		3.723,7318713457	263 ° 28 ' 17 " 33						15.098,0000000	17.315,0000000	v.Chr.	201.835,979591 353 °		186.738,421053 152 °		200.127,216577 78 °		202.648,253974 91 °		15.097,558538 202 °	
5.514.858,978509670		3.723,9785809670	72 ° 25 ' 12 " 24						15.099,0000000	17.314,0000000	v.Chr.	201.849,347983 125 °		186.750,789474 284 °		200.140,471790 170 °		202.661,676166 243 °		15.098,558509 202 °	
5.515.224,225147100		3.724,2251461995	81 ° 3 ' 5 " 24						15.100,0000000	17.313,0000000	v.Chr.	201.862,716375 258 °		186.763,157895 57 °		200.153,727004 262 °		202.675,098358 35 °		15.099,558480 202 °	
5.515.589,471784530		3.724,4717836264	170 ° 51 ' 11 " 19						15.101,0000000	17.312,0000000	v.Chr.	201.876,084767 31 °		186.775,526316 189 °		200.166,982218 354 °		202.688,520550 187 °		15.100,558450 202 °	
5.515.954,718421960		3.724,7184210533	259 ° 38 ' 17 " 14						15.102,0000000	17.311,0000000	v.Chr.	201.889,453159 163 °		186.787,894737 322 °		200.180,237432 85 °		202.701,942749 339 °		15.101,558421 202 °	
5.516.319,965059380		3.724,9650593800	347 ° 25 ' 16 " 55						15.103,0000000	17.310,0000000	v.Chr.	201.902,821550 296 °		186.800,263158 95 °		200.193,492645 177 °		202.715,364934 131 °		15.102,558392 202 °	
5.516.685,211696810		3.725,2116959071	76 ° 13 ' 5 " 4						15.104,0000000	17.309,0000000	v.Chr.	201.916,189942 68 °		186.812,631579 227 °		200.206,747859 269 °		202.728,787126 283 °		15.103,558363 202 °	
5.517.050,458334240		3.725,4583333340	165 ° 0 ' 11 " 0						15.105,0000000	17.308,0000000	v.Chr.	201.929,558334 201 °		186.825,000000 0 °		200.220,003073 1 °		202.742,209318 75 °		15.104,558333 202 °	
5.517.415,704971660		3.725,7049707609	254 ° 47 ' 16 " 55						15.106,0000000	17.307,0000000	v.Chr.	201.942,926726 334 °		186.837,368421 133 °		200.233,258286 93 °		202.755,631509 227 °		15.105,558304 202 °	
5.517.780,951609090		3.725,9516089870	344 ° 35 ' 9 " 59						15.107,0000000	17.306,0000000	v.Chr.	201.956,295118 106 °		186.849,736842 265 °		200.246,513500 185 °		202.769,053701 19 °		15.106,558275 202 °	
5.518.146,198246520		3.726,1982456147	71 ° 22 ' 4 " 45						15.108,0000000	17.305,0000000	v.Chr.	201.969,663510 239 °		186.862,105263 38 °		200.259,768714 277 °		202.782,475893 171 °		15.107,558246 202 °	
5.518.511,444883950		3.726,4448830416	160 ° 9 ' 10 " 40						15.109,0000000	17.304,0000000	v.Chr.	201.983,031901 11 °		186.874,473684 171 °		200.273,023927 9 °		202.795,898085 323 °		15.108,558216 202 °	
5.518.876,691521370		3.726,6915204685	249 ° 57 ' 16 " 35						15.110,0000000	17.303,0000000	v.Chr.	201.996,400293 144 °		186.886,842105 303 °		200.286,279141 100 °		202.809,320277 115 °		15.109,558187 202 °	
5.519.241,938158800		3.726,9381578954	338 ° 44 ' 22 " 30						15.111,0000000	17.302,0000000	v.Chr.	202.009,766865 277 °		186.899,210526 76 °		200.299,534351 192 °		202.822,742469 277 °		15.110,558158 202 °	
5.519.607,184796230		3.727,1847961223	67 ° 32 ' 4 " 26						15.112,0000000	17.301,0000000	v.Chr.	202.023,137077 49 °		186.911,578947 208 °		200.312,789569 284 °		202.836,164661 59 °		15.111,558128 202 °	
5.519.972,431433660		3.727,4314327492	155 ° 19 ' 10 " 21						15.113,0000000	17.300,0000000	v.Chr.	202.036,505469 182 °		186.923,947368 341 °		200.326,044782 16 °		202.849,586853 211 °		15.112,558099 202 °	
5.520.337,678071080		3.727,6780701761	244 ° 6 ' 16 " 16						15.114,0000000	17.299,0000000	v.Chr.	202.049,873860 315 °		186.936,315789 114 °		200.339,299996 108 °		202.863,009045 3 °		15.113,558070 202 °	
5.520.702,924708510		3.727,9247076030	333 ° 54 ' 22 " 11						15.115,0000000	17.298,0000000	v.Chr.	202.063,242252 87 °		186.948,684211 246 °		200.352,555210 200 °		202.876,431237 155 °		15.114,558041 202 °	
5.521.068,173419540		3.728,1731349040	129 ° 42 ' 13 " 28						15.116,0000000	17.297,0000000	v.Chr.	202.076,616644 220 °		186.961,052632 19 °		200.365,810429 292 °		202.889,854429 307 °		15.115,558012 202 °	
5.521.433,417983360		3.728,4179824568	150 ° 28 ' 10 " 1						15.117,0000000	17.296,0000000	v.Chr.	202.089,979036 352 °		186.973,421053 152 °		200.379,066637 24 °		202.903,275621 99 °		15.116,557982 202 °	
5.521.798,664620790		3.728,6646198837	239 ° 16 ' 15 " 57						15.118,0000000	17.295,0000000	v.Chr.	202.103,347428 125 °		186.985,789474 284 °		200.392,320851 116 °		202.916,697813 251 °		15.117,557953 202 °	
5.522.163,911258220		3.728,9112573106	328 ° 3 ' 21 " 52						15.119,0000000	17.294,0000000	v.Chr.	202.116,715819 258 °		186.998,157895 57 °		200.405,576065 207 °		202.930,120005 43 °		15.118,557924 202 °	
5.522.529,157895650		3.729,1578956550	57 ° 32 ' 4 " 47						15.120,0000000	17.293,0000000	v.Chr.	202.130,084211 30 °		187.010,526316 189 °		200.418,831278 299 °		202.943,544197 179 °		15.119,557895 202 °	
5.522.894,404533070		3.729,4045321644	146 ° 38 ' 9 " 42						15.121,0000000	17.292,0000000	v.Chr.	202.143,452603 163 °		187.022,894737 322 °		200.432,086492 31 °		202.956,964389 347 °		15.120,557866 202 °	
5.523.259,651170500		3.729,6511695913	234 ° 25 ' 15 " 37						15.122,0000000	17.291,0000000	v.Chr.	202.156,820995 296 °		187.035,263158 95 °		200.445,341706 123 °		202.970,386581 139 °		15.121,557836 202 °	
5.523.624,893780730		3.729,8978070182	323 ° 13 ' 21 " 32						15.123,0000000	17.290,0000000	v.Chr.	202.170,189387 68 °		187.047,631579 227 °		200.458,596919 215 °		202.983,808773 291 °		15.122,557807 202 °	
5.523.990,144445360		3.730,1444440000	52 ° 4 ' 0 " 28						15.124,0000000	17.289,0000000	v.Chr.	202.183,557779 201 °		187.060,000000 0 °		200.471,852117 307 °		202.997,229064 83 °		15.123,557778 202 °	
5.524.355.391080.780		3.730,3910818720	141 ° 47 ' 9 " 23						15.125,0000000	17.288,0000000	v.Chr.	202.196.926170 333 °		187.072.368421 133 °		200.485.107347 39 °		203.010.653156 235 °		15.124.557749 202 °	
5.524.720.637720210		3.730,6377192989	230 ° 35 ' 15 " 18						15.126,0000000	17.287,0000000	v.Chr.	202.210.294562 106 °		187.084.736842 265 °		200.498.362561 131 °		203.024.075348 27 °		15.125.557719 202 °	
5.525.085.884357640		3.730,8843567258	318 ° 22 ' 21 " 13						15.127,0000000	17.286,0000000	v.Chr.	202.223.662954 239 °		187.097.105263 38 °		200.511.617774 222 °		203.037.497540 179 °		15.126.557690 202 °	
5.525.451.138995960		3.731,1389956040	47 ° 9 ' 4 " 4						15.128,0000000	17.285,0000000	v.Chr.	202.237.031346 11 °		187.109.473684 171 °		200.524.872988 314 °		203.050.919732 331 °		15.127.557661 202 °	
5.525.816.377632490		3.731,3776315796	136 ° 57 ' 9 " 3						15.129,0000000	17.284,0000000	v.Chr.	202.250.399738 144 °		187.121.842105 303 °		200.538.128202 46 °		203.064.341924 123 °		15.128.557632 202 °	
5.526.181.624269920		3.731,6242690025	225 ° 44 ' 14 " 58						15.130,0000000	17.283,0000000	v.Chr.	202.263.768129 277 °		187.134.210526 76 °		200.551.383435 138 °		203.077.764116 275 °		15.129.557602 202 °	
5.526.546.870907350		3.731,8709064334	314 ° 32 ' 20 " 54						15.131,0000000	17.282,0000000	v.Chr.	202.277.136521 49 °		187.146.578947 208 °		200.564.638629 230 °		203.091.186308 67 °		15.130.557573 202 °	
5.526.911.175644770		3.732,1756442000	42 ° 25 ' 12 " 49						15.132,0000000	17.281,0000000	v.Chr.	202.290.504913 182 °		187.158.947368 341 °		200.577.894343 322 °		203.104.608500 219 °		15.131.557544 202 °	
5.527.277.364182200		3.732,3641812872	131 ° 6 ' 8 " 44						15.133,0000000	17.280,0000000	v.Chr.	202.303.873305 314 °		187.171.315789 114 °		200.591.149056 54 °		203.118.030692 11 °		15.132.557515 202 °	
5.527.642.610819630		3.732,6108187141	220 ° 54 ' 14 " 39						15.134,0000000	17.279,0000000	v.Chr.	202.317.241697 87 °		187.183.684211 246 °		200.604.404270 146 °		203.131.452884 163 °		15.133.557485 202 °	
5.528.007.857457050		3.732,8574561410	309 ° 41 ' 20 " 34						15.135,0000000	17.278,0000000	v.Chr.	202.330.610088 220 °		187.196.052632 19 °		200.617.659484 237 °		203.144.875076 315 °		15.134.557456 202 °	
5.528.373.104099480		3.733,1040994480	48 ° 29 ' 5 " 31						15.136,0000000	17.277,0000000	v.Chr.	202.343.979480 352 °		187.208.421053 152 °		200.630.914908 329 °		203.158.297268 107 °		15.135.557427 202 °	
5.528.738.350731910		3.733,3507309448	126 ° 16 ' 8 " 25						15.137,0000000	17.276,0000000	v.Chr.	202.357.346872 125 °		187.220.789474 284 °		200.644.169911 61 °		203.171.719460 259 °		15.136.557398 202 °	
5.529.103,597369340		3.733,5973684217	215 ° 3 ' 14 " 20						15.138,0000000	17.275,0000000	v.Chr.	202.370,715264 257 °		187.233,157895 57 °		200.657,425125 153 °		203.185,141652 51 °		15.137,557368 202 °	
5.529.468.844006760		3.733,8440058486	304 ° 51 ' 20 " 15						15.139,0000000	17.274,0000000	v.Chr.	202.384,083656 30 °		187.245,526316 189 °		200.670,680339 245 °		203.198,563844 203 °		15.138,557339 202 °	
5.529.834.090644190		3.734,0906418590	73 ° 38 ' 15 " 3						15.140,0000000	17.273,0000000	v.Chr.	202.397,452048 163 °		187.257,894737 322 °		200.683,935552 337 °		203.211,986036 355 °		15.139,557310 202 °	
5.530.199,337281620		3.734,3372807024	121 ° 25 ' 8 " 5						15.141,0000000	17.272,0000000	v.Chr.	202.410,820439 295 °		187.270,263158 95 °		200.697,190766 69 °		203.225,408228 147 °		15.140,557281 202 °	
5.530.564,583919050		3.734,5839181293	210 ° 13 ' 14 " 0						15.142,0000000	17.271,0000000	v.Chr.	202.424,188831 68 °		187.282,631579 227 °		200.710,445980 161 °		203.238,830419 299 °		15.141,557251 202 °	
5.530.929,830556470		3.734,8305555562	299 ° 0 ' 19 " 56						15.143,0000000	17.270,0000000	v.Chr.	202.437,557223 201 °		187.295,000000 0 °		200.723,701194 252 °		203.252,252611 91 °		15.142,557222 202 °	
5.531.295,097719260		3.735,0771928831	59 ° 32 ' 4 " 42						15.144,0000000	17.269,0000000	v.Chr.	202.450,925615 333 °		187.307,368421 133 °		200.736,956407 344 °		203.265,674803 243 °		15.143,557193 202 °	
5.531.660,323831130		3.735,3238304100	117 ° 35 ' 7 " 46						15.145,0000000	17.268,0000000	v.Chr.	202.464,294007 106 °		187.319,736842 265 °		200.750,211621 76 °		203.279,096995 35 °		15.144,557164 202 °	
5.532.025,570468750		3.735,5704678369	205 ° 22 ' 13 " 41						15.146,0000000	17.267,0000000	v.Chr.	202.477,662398 238 °		187.332,105263 38 °		200.763,466835 168 °		203.292,519187 187 °		15.145,557135 202 °	
5.532.390,817106180		3.735,8171052638	294 ° 9 ' 19 " 36						15.147,0000000	17.266,0000000	v.Chr.	202.491,030790 11 °		187.344,473684 171 °		200.776,722048 260 °		203.305,941379 339 °		15.146,557105 202 °	
5.532.756,063743610		3.736,0637429067	23 ° 0 ' 0 " 31						15.148,0000000	17.265,0000000	v.Chr.	202.504,399182 144 °		187.356,842105 303 °		200.789,977262 352 °		203.319,363573 131 °		15.147,557076 202 °	
5.533.121,310381040		3.736,3103801176	112 ° 44 ' 7 " 26						15.149,0000000	17.264,0000000	v.Chr.	202.517,767574 276 °		187.369,210526 76 °		200.803,233476 84 °		203.332,785763 283 °		15.148,557047 202 °	
5.533.486,557018460		3.736,5570175445	201 ° 32 ' 13 " 22						15.150,0000000	17.263,0000000	v.Chr.	202.531,135966 49 °		187.381,578947 208 °		200.816,487690 176 °		203.346,207955 75 °		15.149,557018 202 °	
5.533.851,803655890		3.736,8036549714	289 ° 19 ' 19 " 17						15.151,0000000	17.262,0000000	v.Chr.	202.544,504358 182 °		187.393,947368 341 °		200.829,742903 267 °		203.359,630147 227 °		15.150,556988 202 °	
5.534.217,050293320		3.737,0502923320	58 ° 7 ' 18 " 7						15.152,0000000	17.261,0000000	v.Chr.	202.557,872749 314 °		187.406,315789 114 °		200.842,998117 359 °		203.373,052339 19 °		15.151,556959 202 °	
5.534.582,296930750		3.737,2969298252	107 ° 54 ' 7 " 7						15.153,0000000	17.260,0000000	v.Chr.	202.571,241141 87 °		187.418,684211 246 °		200.856,253331 91 °		203.386,474531 171 °		15.152,556930 202 °	
5.534.947,543568170		3.737,5435672521	196 ° 41 ' 13 " 2						15.154,0000000	17.259,0000000	v.Chr.	202.584,609533 219 °		187.431,052632 19 °		200.869,508544 183 °		203.399,896723 323 °		15.153,556901 202 °	
5.535.312,790205600		3.737,7902046790	284 ° 28 ' 18 " 57

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
ID=RG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Sek	Mrz					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145299756	Grad	365,257374654290	Grad
5.544.809,202778710		3.744,202777784	73	0	4	52				15.181,00000000	17.232,00000000	v.Chr.	202,945,556112	200	187.765,000000	0	201.227,399315	144	203.762,295905	107	15.180,556111	200
5.545.174,449416140		3.744,617460000	73	15	0	47				15.182,00000000	17.232,00000000	v.Chr.	202.958,524504	333	187.777,368421	133	201.240,625828	236	203.775,218097	259	15.181,556082	200
5.545.539,696053560		3.744,696052632	251	45	1	16				15.183,00000000	17.230,00000000	v.Chr.	202.972,292896	105	187.789,736842	265	201.253,909742	328	203.789,140289	51	15.182,556053	200
5.545.904,942690990		3.744,942690591	339	0	22	37				15.184,00000000	17.229,00000000	v.Chr.	202.985,661287	238	187.802,105263	38	201.267,164956	59	203.802,562481	202	15.183,556023	200
5.546.270,189328420		3.745,189327460	68	9	4	32				15.185,00000000	17.228,00000000	v.Chr.	202.999,029679	11	187.814,473684	171	201.280,420169	151	203.815,984673	354	15.184,555994	200
5.546.635,435965640		3.745,635964912	257	45	1	17				15.186,00000000	17.227,00000000	v.Chr.	203.012,398071	143	187.826,842105	304	201.293,675383	243	203.829,008865	146	15.185,555965	200
5.547.000,682603270		3.745,682602398	246	44	16	22				15.187,00000000	17.226,00000000	v.Chr.	203.025,766463	276	187.839,210526	76	201.306,930597	335	203.842,829057	298	15.186,555936	200
5.547.365,929240700		3.745,929239667	335	32	22	18				15.188,00000000	17.225,00000000	v.Chr.	203.039,134855	49	187.851,578947	208	201.320,185810	67	203.856,251249	90	15.187,555906	200
5.547.731,175778130		3.746,175877196	63	19	4	13				15.189,00000000	17.224,00000000	v.Chr.	203.052,503246	181	187.863,947368	341	201.333,441024	159	203.869,673441	242	15.188,555877	200
5.548.096,422515550		3.746,422514620	152	0	10	8				15.190,00000000	17.224,00000000	v.Chr.	203.065,871638	314	187.876,315789	114	201.346,696258	251	203.883,095434	34	15.189,555848	200
5.548.461,669153980		3.746,669152474	241	54	16	3				15.191,00000000	17.222,00000000	v.Chr.	203.079,240030	86	187.888,684211	246	201.359,951743	343	203.896,517825	186	15.190,555819	200
5.548.826,915790410		3.746,915789474	330	41	21	58				15.192,00000000	17.221,00000000	v.Chr.	203.092,608422	219	187.901,052632	19	201.373,206665	74	203.909,940017	338	15.191,555789	200
5.549.192,162427840		3.747,162426910	58	28	3	53				15.193,00000000	17.220,00000000	v.Chr.	203.105,976814	352	187.913,421053	152	201.386,461879	166	203.923,362209	130	15.192,555760	200
5.549.557,409056260		3.747,409056260	317	45	16	1				15.194,00000000	17.219,00000000	v.Chr.	203.119,345205	124	187.925,789474	284	201.399,717093	258	203.936,384401	282	15.193,555731	200
5.549.922,657052690		3.747,655701750	236	3	15	44				15.195,00000000	17.218,00000000	v.Chr.	203.132,713597	257	187.938,157895	57	201.412,972306	350	203.950,206593	74	15.194,555702	200
5.550.287,902340120		3.747,902339189	325	51	21	39				15.196,00000000	17.217,00000000	v.Chr.	203.146,081989	30	187.950,526316	189	201.426,227520	82	203.963,628784	226	15.195,555673	200
5.550.653,148977540		3.748,148976608	54	38	3	34				15.197,00000000	17.216,00000000	v.Chr.	203.159,450381	162	187.962,894737	322	201.439,482734	174	203.977,050976	18	15.196,555643	200
5.551.018,395614970		3.748,395614057	142	25	9	29				15.198,00000000	17.215,00000000	v.Chr.	203.172,818773	295	187.975,263158	95	201.452,737948	266	203.990,473168	170	15.197,555614	200
5.551.383,642252400		3.748,642251460	231	41	15	14				15.199,00000000	17.214,00000000	v.Chr.	203.186,187625	67	187.987,631579	227	201.465,993395	358	204.003,895362	322	15.198,555585	200
5.551.748,888889830		3.748,888888895	320	0	21	20				15.200,00000000	17.213,00000000	v.Chr.	203.199,555556	200	188.000,000000	0	201.479,248375	89	204.017,317552	114	15.199,555556	200
5.552.114,135527250		3.749,135526164	49	47	3	15				15.201,00000000	17.212,00000000	v.Chr.	203.212,923948	333	188.012,368421	133	201.492,503589	181	204.030,739744	266	15.200,555526	200
5.552.479,382166480		3.749,382163743	138	35	9	10				15.202,00000000	17.211,00000000	v.Chr.	203.226,292340	105	188.024,736842	265	201.505,758802	273	204.044,161936	58	15.201,555497	200
5.552.844,628802110		3.749,628801202	219	11	15	26				15.203,00000000	17.210,00000000	v.Chr.	203.239,660732	238	188.037,105263	38	201.519,014115	5	204.057,584069	210	15.202,555468	200
5.553.209,875439530		3.749,875438572	315	9	21	0				15.204,00000000	17.209,00000000	v.Chr.	203.253,029124	10	188.049,473684	171	201.532,269230	97	204.071,006320	2	15.203,555439	200
5.553.575,122076960		3.750,1220760241	44	57	2	55				15.205,00000000	17.208,00000000	v.Chr.	203.266,397515	143	188.061,842105	303	201.545,524444	189	204.084,428512	154	15.204,555409	200
5.553.940,368734090		3.750,368714510	133	44	8	50				15.206,00000000	17.207,00000000	v.Chr.	203.279,765907	276	188.074,210526	76	201.558,779657	281	204.097,850704	306	15.205,555380	200
5.554.305,615351820		3.750,615350779	222	32	14	46				15.207,00000000	17.206,00000000	v.Chr.	203.293,134299	48	188.086,578947	208	201.572,034871	13	204.111,272896	98	15.206,555351	200
5.554.670,861989240		3.750,861988304	310	19	20	41				15.208,00000000	17.205,00000000	v.Chr.	203.306,502691	181	188.098,947368	341	201.585,290085	104	204.124,695088	250	15.207,555322	200
5.555.036,108626670		3.751,1086257317	39	6	2	36				15.209,00000000	17.204,00000000	v.Chr.	203.319,871083	314	188.111,315789	114	201.598,545298	196	204.138,117280	42	15.208,555292	200
5.555.401,355264100		3.751,3552631586	128	54	8	31				15.210,00000000	17.203,00000000	v.Chr.	203.333,239474	86	188.123,684211	246	201.611,800512	288	204.151,539472	194	15.209,555263	200
5.555.766,601905130		3.751,6019005855	217	41	14	26				15.211,00000000	17.202,00000000	v.Chr.	203.346,607866	219	188.136,052632	19	201.625,055726	20	204.164,961664	346	15.210,555234	200
5.556.131,848538950		3.751,8485380128	305	28	20	21				15.212,00000000	17.201,00000000	v.Chr.	203.359,976258	351	188.148,421053	152	201.638,310939	112	204.178,383856	138	15.211,555205	200
5.556.497,095176380		3.752,0951754393	34	0	16	2				15.213,00000000	17.200,00000000	v.Chr.	203.373,344650	124	188.160,789474	284	201.651,566153	204	204.191,806048	290	15.212,555175	200
5.556.862,341813860		3.752,3418128662	123	3	8	12				15.214,00000000	17.199,00000000	v.Chr.	203.386,713042	257	188.173,157895	57	201.664,821367	296	204.205,228239	82	15.213,555146	200
5.557.227,588451230		3.752,5884502128	303	15	20	7				15.215,00000000	17.198,00000000	v.Chr.	203.400,081434	29	188.185,526316	189	201.678,076481	43	204.218,650431	234	15.214,555117	200
5.557.592,835088660		3.752,8350877200	301	38	20	2				15.216,00000000	17.197,00000000	v.Chr.	203.413,449825	162	188.197,894737	322	201.691,331794	119	204.232,072623	26	15.215,555088	200
5.557.958,081726090		3.753,0817251469	29	25	1	57				15.217,00000000	17.196,00000000	v.Chr.	203.426,818217	295	188.210,263158	95	201.704,587008	211	204.245,494815	178	15.216,555058	200
5.558.323,328363520		3.753,3283625738	118	13	7	52				15.218,00000000	17.195,00000000	v.Chr.	203.440,186609	67	188.222,631579	227	201.717,842222	303	204.258,917007	330	15.217,555029	200
5.558.688,675000240		3.753,6750000857	207	0	16	48				15.219,00000000	17.194,00000000	v.Chr.	203.453,555001	200	188.235,000000	0	201.731,097435	35	204.272,339189	122	15.218,555000	200
5.559.053,821638370		3.753,8216374276	296	47	19	43				15.220,00000000	17.193,00000000	v.Chr.	203.466,923393	332	188.247,368421	133	201.744,352649	127	204.285,761391	274	15.219,554971	200
5.559.419,068275800		3.754,0682748545	25	35	1	38				15.221,00000000	17.192,00000000	v.Chr.	203.480,291784	105	188.259,736842	265	201.757,607863	219	204.299,183583	66	15.220,554942	200
5.559.784,314912830		3.754,3149122814	113	22	7	33				15.222,00000000	17.191,00000000	v.Chr.	203.493,660176	238	188.272,105263	38	201.770,863077	311	204.312,605775	218	15.221,554912	200
5.560.149,561505060		3.754,5614978004	290	28	19	28				15.223,00000000	17.190,00000000	v.Chr.	203.507,028568	10	188.284,473684	171	201.784,120290	43	204.326,027967	10	15.222,554883	200
5.560.514,808189080		3.754,8081871352	291	57	19	23				15.224,00000000	17.189,00000000	v.Chr.	203.520,396960	143	188.296,842105	303	201.797,373504	134	204.339,450159	162	15.223,554854	200
5.560.880,054825510		3.755,0548245621	20	44	1	18				15.225,00000000	17.188,00000000	v.Chr.	203.533,765352	276	188.309,210526	76	201.810,628718	226	204.352,873351	314	15.224,554825	200
5.561.245,301462930		3.755,3014619890	109	32	7	14				15.226,00000000	17.187,00000000	v.Chr.	203.547,133743	48	188.321,578947	208	201.823,883931	318	204.366,294543	106	15.225,554795	200
5.561.610,548100360		3.755,5480993657	337	57	20	9				15.227,00000000	17.186,00000000	v.Chr.	203.560,502135	181	188.333,947368	341	201.837,139145	50	204.379,716735	258	15.226,554766	200
5.561.975,794737790		3.755,7947368428	286	6	19	4				15.228,00000000	17.185,00000000	v.Chr.	203.573,870527	313	188.346,315789	114	201.850,394359	142	204.393,138927	50	15.227,554737	200
5.562.341,041375220		3.756,0413742697	15	54	0	59				15.229,00000000	17.184,00000000	v.Chr.	203.587,238919	86	188.358,684211	246	201.863,649573	234	204.406,561119	202	15.228,554708	200
5.562.706,288012640		3.756,2880116966	104	41	6	54				15.230,00000000	17.183,00000000	v.Chr.	203.600,607311	219	188.371,052632	19	201.876,904786	326	204.419,983311	354	15.229,554678	200
5.563.071.134,060040		3.756,5346497732	357	4	17	49				15.231,00000000	17.182,00000000	v.Chr.	203.613,975703	351	188.383,421053	152	201.890,160000	58	204.433,405603	146	15.230,554649	200
5.563.436,781287500		3.756,7812865504	281	16	18	45				15.232,00000000	17.181,00000000	v.Chr.	203.627,344094	124	188.395,789474	284	201.903,415214	149	204.446,827694	298	15.231,554620	200
5.563.802,027294930		3.757,027923773	10	3	0	40				15.233,00000000	17.180,00000000	v.Chr.	203.640,712486	256	188.408,157895	57	201.916,670427	241	204.460,249886	90	15.232,554591	200
5.564.167.274562350		3.757,2745614042	99	51	6	35				15.234,00000000	17.179,00000000	v.Chr.	203.654,080878	29	188.420,526316	189	201.929,925641	333	204.473,670708	242	15.233,554561	200
5.564.532.521199780		3.757,5211990128	338	57	20	0				15.235,00000000	17.178,00000000	v.Chr.	203.667,449270	162	188.432,894737	322	201.943,180855	65	204.487,091478	34	15.234,554532	200
5.564.897,767832710		3.757,7678362580	276	25	18	25				15.236,00000000	17.177,00000000	v.Chr.	203.680,817662	294	188.445,263158	95	201.956,436069	157	204.500,514662	186	15.235,554503	200
5.565.263,014474630		3.758,0144736849	5	9	13	0	20			15.237,00000000	17.176,00000000	v.Chr.	203.694,186053	67	188.457,631579	227	201.969,691282	249	204.513,938654	338	15.236,554474	200
5.565.628,261112060		3.758,2611111118	94	0	6	16				15.238,00000000	17.175,00000000	v.Chr.	203.707,554445	200	188.470,000000	0	201.982,946496	341	204.527,360846	130	15.237,554444	200
5.565.993,507749400		3.758,5077483940	279	0	18	2	10			15.239,00000000	17.174,00000000	v.Chr.	203.720,922837	332	188.482,368421	133	201.996,201710	73	204.540,783308	282	15.238,554415	200
5.566.358,754386920		3.758,7543859656	272	35	18	6				15.240,00000000	17.173,00000000	v.Chr.	203.734,291229	105	188.494,736842	265	202.009,456923	164	204.554,205230	74	15.239,554386	200
5.566.724.001024340		3.759,0010233925	0	22	0	1				15.241,00000000	17.172,00000000	v.Chr.	203.747,659621	237	188.507,105263	38	202.022,712137	256	204.567,627422	226	15.240,554357	200
5.567.089,247661770		3.759,2476608194	89	9	5	56				15.242,00000000	17.171,00000000	v.Chr.	203.761,028012	10	188.519,473684	171	202.035,967351	348	204.581,049614	18	15.241,554327	200
5.567.454,494299200		3.759,4942592462	178	57	11	51				15.243,00000000	17.170,00000000	v.Chr.	203.774,396404	143	188.531,842105	303	202.049,222564	80	204.594,472106	170	15.242,554298	200
5.567.819,749936620		3.759,7499367332	357	44	17	46				15.244,00000000	17.169,00000000	v.Chr.	203.787,764796	275	188.544,210526	76	202.062,477778	172	204.607,893922	322	15.243,554269	200
5.568.184,987574050		3.759,9875731001	356	32	23	42				15.245,00000000	17.168,00000000	v.Chr.	203.801,133188	48	188.556,578947	208	202.075,732992	264	204.621,316190	114	15.244,554240	200
5.568.550,234211480		3.760,2342105270	84	19	5	37				15.246,00000000	17.167,00000000	v.Chr.	203.814,501580	181	188.568,947368	341	202.088,988206	356	204.634,738382	266	15.245,554211	200
5.568.915,480848910		3.760,4808479539	173	5	11	32				15.247,00000000	17.166,00000000	v.Chr.	203.827,869972	313	188.581,315789	114	202.102,243419	88	204.648,160574	58	15.246,554181	200
5.569.280,727485360		3.760,7274853977	273	0	17	27				15.248,00000000	17.165,00000000	v.Chr.	203.841,238363	86	188.593,684211	246	202.115,498153	180	204.661,582706	210	15.247,554152	200
5.569.645,974123760		3.760,9741228077	351	41	23	22				15.249,00000000	17.164,00000000	v.Chr.	203.854,606755	218	188.606,052632	19	202.128,753847	271	204.675,004958	2	15.248,554123	200
5.570.011.220761190		3.761,2207602346	79	28	5	17				15.250,00000000	17.163,00000000	v.Chr.	203.867,975147	351	188.618,421053	152	202.142,009060	3	204.688,427149	154	15.249,554094	199
5.570.376,467396820		3.761,4673976815	168	16	11	13				15.251,00000000	17.162,00000000	v.Chr.	203.881,343539	124	188.630,789474	284	202.155,264274	95	204.701,849341	306	15.250,554064	199
5.570.741,710016040		3.761,7140160747	237	9	13	8				15.252,00000000	17.161,00000000	v.Chr.	203.894,711931	256	188.643,157895	57	202.168,518589	187	204.715,271533	98	15.251,554035	199
5.571.106,960673470		3.761,9606725153	346	51	23	3				15.253,00000000	17.160,00000000	v.Chr.	203.908,080322	29	188.655,526316	189	202.181,774702	279	204.728,693725	250	15.252,554006	199
5.571.472,207310902		3.762,2073099422	75	38	4	58				15.254,00000000	17.159,00000000	v.Chr.	203.921,448714	162	188.667,894737	322	202.195,029915	11	204.742,115917	42	15.253,553977	199
5.571.837,453948320		3.762,4539473691	163	25	10	53				15.255,00000000	17.158,00000000	v.Chr.	203.934,817106	294	188.680,263158	95	202.208,285129	103	204.755,538109	194	15.254,553947	199
5.572.202,700585750		3.762,7005845990	255	48	15	48				15.256,00000000	17.157,00000000	v.Chr.	203.948,185468	67	188.692,631579	227	202.221,540493	195	204.768,960301	346	15.255,553918	199
5.572.567.947223180		3.762,9472222229	341	0	22	44				15.257,00000000	17.156,00000000	v.Chr.	203.961.553890	199	188.705,000000	0	202.234,795556	286	204.782,382493	138	15.256,553889	199
5.572.933,193860610		3.763,1938596498	70	47	4	39				15.258,00000000	17.155,00000000	v.Chr.	203.974,922281	332	188.717,368421	133	202.248,050770	18	204.795,804685	290	15.257,553860	199
5.573.298,440980830		3.763,4404970767	159	35	10	34				15.259,00000000	17.154,00000000	v.Chr.	203.988,290673	105	188.729,736842	265	202.261,305984	110	204.809,226877	82	15.258,553830	199
5.573.663,687135460		3.763,6871340000	29	13	7	29				15.260,00000000	17.153,00000000	v.Chr.	204.001,659065	237	188.742,105263	38	202.274,561198	202	204.822,649609	234	15.259,553801	199
5.574.028.933772890		3.763,9337719305	336	9	22	24				15.261,00000000	17.152,00000000	v.Chr.	204.015,027457	10	188.754,473684	171	202.287,816411	294	204.836,071261	26	15.260,553772	199
5.574.394.180410320		3.764,1804093574	65	57	4	19				15.262,00000000	17.151,00000000	v.Chr.	204.028.395849	143	188.766,842105	303	202.301.071626	26	204.849.493453	178	15.261,553743	199
5.574.759,427047740		3.764,4270467843	154	54	10	14				15.263,00000000	17.150,00000000	v.Chr.	204.041,764241	275	188.779,210526	76	202.314,326839	118	204.862,915645	330	15.262,553713	199
5.575.124,673685170		3.764,6736874090	243	52	15	10				15.264,00000000	17.149,00000000	v.Chr.	204.055,132612	48	188.791,578947	208	202.327,582052	210	204.875,337837	122	15.263,553684	199
5.575.489,920322600		3.764,9203216381	331	19	22	5				15.265,00000000	17.148,00000000	v.Chr.	204.068,501024	180	188.803,947368	341	202.340,837266	301	204.889,760029	274	15.264,553655	199
5.575.855,166960220		3.765,1669590650	60	6	4	0				15.266,00000000	17.147,00000000	v.Chr.	204.081,869416	313	188.816,315789	114	202.354,092480	33	204.903,182221	66	15.265,553626	199
5.576.220,413597450		3.765,4135964919	149	54	9	55				15.267,00000000	17.146,00000000	v.Chr.	204.095,237808	86	188.828,684211	246	202.367,347693	125	204.916,604413	218	15.266,553596	199
5.576.585,660234880		3.765,6602338801	50	38	3	52				15.268,00000000	17.145,00000000	v.Chr.	204.108,606200	218	188.841,052632	19	202.380,602907	217	204.930,026604	10	15.267,553567	199
5.576.950,906872310		3.765,9068713457	326	28	21	45				15.269,00000000	17.144,00000000	v.Chr.	204.121,974591	351	188.853,421053	152	202.393,858121	309	204.943,448796	162	15.268,553538	199
5.577.316,153509730		3.766,1535087226	55	16	3	41				15.270,00000000	17.143,00000000	v.Chr.	204.135,342983	123	188.865,789474	284	202.407,113335	41	204.956,870988	314	15.269,553509	199
5.577.681.400417160		3.766,4001461995	144	3	9	36				15.271,00000000	17.142,00000000	v.Chr.	204.148,711375	256	188.878,157895	57	202.420,368548	133	204.970,293180	106	15.270,553480	199
5.578.046.678784590		3.766,6678784590	223	9	13	52				15.272,00000000	17.141,00000000	v.Chr.	204.162,079767	29	188.890,526316	189	202.433,623762	225	204.983,715372	258	15.271,553450	199
5.578.411.893422020		3.766,8934210533	322	38	21	26				15.273,00000000	17.140,00000000	v.Chr.	204.175,448159	161	188.902,894737	322	202.446,878976	316	204.997,137564	50	15.272,553421	199
5.578.777,140059440		3.767,1400584802	50	25	3	21				15.274,00000000	17.139,00000000	v.Chr.	204.188,816550	294	188.915,263158	95	202.460,134189	48	205.010,559756	202	15.273,553392	199
5.579.142,386696870		3.767,3866959071	139	13	9	16				15.275,00000000	17.138,00000000	v.Chr.	204.202,184942	67	188.927,631579	227	202.473,389403	140	205.023,981948	354	15.274,553363	199
5.579.507.633334300		3.767,6333333344	309	0	15	2				15.276,00000000	17.137,00000000	v.Chr.	204.215,553334	199	188.940,000000	0	202.486,644617	232	205.037,404140	45	15.275,553333	199
5.579.872.879971720		3.767,8799707609	317	47	21	7				15.277,00000000	17.136,00000000	v.Chr.	204.228,921726	332	188.952,368421	133	202.499,899831	324	205.050,826332	297	15.276,553304	199
5.580.238.126090150		3.768,1266081878	46	35	3	2				15.278,00000000	17.135,00000000	v.Chr.	204.242.290118	104	188.964,736842	265	202.513.155044	56	205.064.248524	89	15.277,553275	199
5.580.603.373245580		3.768,3732456147	134	22	8	57				15.279,00000000	17.134,00000000	v.Chr.	204.255,658510	237	188.977,105263	38	202.526,410258	148	205.077,670716	241	15.278,553246	199
5.580.968.619884010		3.768,6198840616	223	9	13	52				15.280,00000000	17.133,00000000	v.Chr.	204.269,026901	10	188.989,473684	171	202.539,665472	240	205.091,092908	33	15.279,553216	199
5.581.333,866521430		3.768,8665204685	312	57	20	47				15.281,00000000	17.132,00000000	v.Chr.	204.282,395293	142	189.001,842105	303	202.552,920685	331	205.104,515100	185	15.280,553187	199
5.581.699,113158860		3.769,1131578954	41	44	2	42				15.282,00000000	17.131,00000000	v.Chr.	204.295,763685	275	189.014,210526	76	202.566,175899	63	205.117,937292	337	15.281,553158	199
5.582.064.359796290		3.769,3597553223	130	32	8	38				15.283,00000000	17.130,00000000	v.Chr.	204.309,132077	48	189.026,578947	208	202.579,431113	155	205.131,359484	129	15.282,553129	199
5.582.429.604337100		3.769,6043372100	32	32	3	14				15.284,00000000	17.129,00000000	v.Chr.	204.322,500469	180	189.038,947368	341	202.592,686127	247	205.144,781676	281	15.283,553099	199
5.582.794.853071140		3.769,8530701761	307	9	20	28				15.285,00000000	17.128,00000000	v.Chr.	204.335,868860	313	189.051.315789	114	202.605.941540	339	205.158.203868	73	15.284,553070	199
5.583.160.099708570		3.770,0997076030	36	54	2	23				15.286,00000000	17.127,00000000	v.Chr.	204.349,237252	85	189.063,684211	246	202.619,196754	71	205.171,626059	225	15.285,553041	199
5.583.525,346346000		3.770,3463450299	125	41	8	18				15.287,00000000	17.126,00000000	v.Chr.	204.362,605644	218	189.076,052632	19	202.632,451968	163	205.185,048251	17	15.286,553012	199
5.583.890.598298420		3.770,5982984220	228	28	13	13				15.288,00000000	17.125,00000000	v.Chr.	204.375,974036	351	189.088,421053	152	202.645,707181	255	205.198,470443	169	15.287,552982	199
5.584.255,839620850		3.770,8396198837	302	16	20	9				15.289,00000000	17.124,00000000	v.Chr.	204.389,342428	123	189.100,789474	284	202.658,962395	346	205.211,892635	321	15.288,552953	199
5.584.621.086252880		3.771,0862573106	31	3	2	4				15.290,00000000	17.123,00000000	v.Chr.	204.402,710820	256	189.113,157895	57	202.672,217609	78	205.225,314827	113	15.289,552924	199
5.584.986,332895710		3.771,3328947375	120	51	7	59				15.291,00000000	17.122,00000000	v.Chr.	204.416,079221	29	189.125,526316	189	202.685,472823	170	205.238,737019	265	15.290,552895	199
5.585.351.579533130		3.771,5795226494	209	9	14	54				15.292,00000000	17.121,00000000	v.Chr.	204.429,447603	161	189.137,894737	322	202.698,728036	262	205.252,159211	57	15.291,552866	199
5.585.716.826170600		3.771,8261695213	297	25	19	49				15.293,00000000	17.120,00000000	v.Chr.	204.442,815995	294	189.150,263158	95	202.711.983250	354	205.265.581403	209	15.292,552836	199
5.586.082.072807990		3.772,0728070182	26	13	1	44				15.294,00000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD=BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	2365,257317465240	Grad
5.593.021.758919100		3.776,758918129	273 °	13 '	18 '	12			15.313.000000000	17.100,000000000	v.Chr.	204.710,183831	66 °	189.397,631579	227 °	202.977,087524	32 °	205.534,025242	9 °	15.312,552251	199 °
5.593.387.005555634		3.777.023.555262	274 °	13 '	20 '	7			15.314.000000000	17.099,000000000	v.Chr.	204.723,522223	199 °	189.410,000000	0 °	202.990,043738	123 °	205.547,047434	161 °	15.313,552222	199 °
5.593.752.252193960		3.777.252129.831	91 °	47 '	6 '	3			15.315.000000000	17.098.000000000	v.Chr.	204.736.920615	331 °	189.422.368421	133 °	203.003.597952	215 °	205.560.869626	313 °	15.314.552193	199 °
5.594.117.498831390		3.777,4988304100	180 °	35 '	11 '	58			15.316.000000000	17.097,000000000	v.Chr.	204.750,289007	104 °	189.434,736842	265 °	203.016,853165	307 °	205.574,291818	105 °	15.315,552164	199 °
5.594.482.745468010		3.777,7454678369	268 °	22 '	17 '	53			15.317.000000000	17.096,000000000	v.Chr.	204.763,657398	237 °	189.447,105263	38 °	203.030,108379	39 °	205.587,734010	257 °	15.316,552135	199 °
5.594.847.992106240		3.777.992105263	93 °	59 '	23 '	48			15.318.000000000	17.095,000000000	v.Chr.	204.777,025790	9 °	189.459,473684	171 °	203.043,363593	131 °	205.601,176202	49 °	15.317,552105	199 °
5.595.213.238743670		3.778,2387426907	86 °	57 '	5 '	43			15.319.000000000	17.094,000000000	v.Chr.	204.790,394182	142 °	189.471,842105	303 °	203.056,618806	223 °	205.614,558394	201 °	15.318,552076	199 °
5.595.578.485381100		3.778,4853801176	175 °	44 '	11 '	38			15.320.000000000	17.093,000000000	v.Chr.	204.803,762574	275 °	189.484,210526	76 °	203.069,874020	315 °	205.627,980586	353 °	15.319,552047	199 °
5.595.943.732018520		3.778,7320175445	264 °	32 '	17 '	34			15.321.000000000	17.092,000000000	v.Chr.	204.817,130966	47 °	189.496,578947	208 °	203.083,129234	47 °	205.641,402777	145 °	15.320,552018	199 °
5.596.308.978655950		3.779,0978655492	352 °	19 '	23 '	29			15.322.000000000	17.091,000000000	v.Chr.	204.830,499358	180 °	189.509,947368	341 °	203.096,644447	138 °	205.654,825508	337 °	15.321,551988	199 °
5.596.674.225293380		3.779,2252293883	81 °	6 '	5 '	24			15.323.000000000	17.090,000000000	v.Chr.	204.843,867749	312 °	189.521,315789	114 °	203.109,639661	230 °	205.668,247161	89 °	15.322,551959	199 °
5.597.039.471930800		3.779,4719298252	170 °	54 '	11 '	19			15.324.000000000	17.089,000000000	v.Chr.	204.857,236141	85 °	189.533,684211	246 °	203.122,894875	322 °	205.681,669353	241 °	15.323,551930	199 °
5.597.404.718568230		3.779,7185672521	259 °	41 '	17 '	14			15.325.000000000	17.088,000000000	v.Chr.	204.870,604533	218 °	189.546,052632	19 °	203.136,150089	54 °	205.695,091545	33 °	15.324,551901	199 °
5.597.769.965205660		3.779,9652045967	348 °	37 '	23 '	9			15.326.000000000	17.087,000000000	v.Chr.	204.883,972925	350 °	189.558,421053	151 °	203.149,403302	146 °	205.708,537873	185 °	15.325,551871	199 °
5.598.135.211834090		3.780,2118421059	76 °	16 '	5 '	5			15.327.000000000	17.086,000000000	v.Chr.	204.897,341317	123 °	189.570,789474	284 °	203.162,660516	238 °	205.721,935929	337 °	15.326,551842	199 °
5.598.500.458480510		3.780,4584795328	165 °	3 '	11 '	0			15.328.000000000	17.085,000000000	v.Chr.	204.910,709708	255 °	189.583,157895	57 °	203.175,915730	330 °	205.735,358121	129 °	15.327,551813	199 °
5.598.865.705117940		3.780.705116597	254 °	51 '	16 '	55			15.329.000000000	17.084,000000000	v.Chr.	204.924,078100	28 °	189.595,526316	189 °	203.189,170943	62 °	205.748,780313	281 °	15.328,551784	199 °
5.599.230.951753370		3.780,9517543866	343 °	38 '	22 '	50			15.330.000000000	17.083,000000000	v.Chr.	204.937,446492	161 °	189.607,894737	322 °	203.202,426157	153 °	205.762,202505	73 °	15.329,551754	199 °
5.599.596.198939135		3.781,1983931435	72 °	26 '	4 '	45			15.331.000000000	17.082,000000000	v.Chr.	204.950,814884	293 °	189.620,263158	95 °	203.215,681375	245 °	205.775,624697	217 °	15.330,551725	199 °
5.599.961.445033020		3.781,4450292404	160 °	13 '	10 '	40			15.332.000000000	17.081,000000000	v.Chr.	204.964,183276	66 °	189.632,631579	227 °	203.228,936585	337 °	205.789,046889	17 °	15.331,551696	199 °
5.600.326.691667650		3.781,6916666673	249 °	0 '	16 '	36			15.333.000000000	17.080,000000000	v.Chr.	204.977,551667	199 °	189.645,000000	0 °	203.242,191798	69 °	205.802,469081	169 °	15.332,551667	199 °
5.600.691.933830080		3.781,9383040942	338 °	47 '	22 '	31			15.334.000000000	17.079,000000000	v.Chr.	204.990,920059	331 °	189.657,368421	133 °	203.255,447012	161 °	205.815,891273	321 °	15.333,551637	199 °
5.601.057.184942500		3.782,1849415211	68 °	26 '	4 '	26			15.335.000000000	17.078,000000000	v.Chr.	204.004,284451	104 °	189.669,736842	265 °	203.268,702824	253 °	205.829,313465	113 °	15.334,551608	199 °
5.601.422.431579930		3.782,4315789480	155 °	22 '	10 '	21			15.336.000000000	17.077.000000000	v.Chr.	204.017.656843	236 °	189.682.105263	38 °	203.281.957439	345 °	205.842.735657	265 °	15.335,551579	199 °
5.601.787.678217360		3.782,6782163749	244 °	9 '	16 '	16			15.337.000000000	17.076,000000000	v.Chr.	204.031,025235	9 °	189.694,473684	171 °	203.295,212653	77 °	205.856,157849	57 °	15.336,551550	199 °
5.602.152.924854790		3.782,9248538018	333 °	57 '	22 '	11			15.338.000000000	17.075.000000000	v.Chr.	204.044,393627	142 °	189.706,842105	303 °	203.308,467867	168 °	205.869,580041	209 °	15.337,551520	199 °
5.602.518.174922210		3.783,1749221010	62 °	44 '	4 '	6			15.339.000000000	17.074,000000000	v.Chr.	204.057,762018	274 °	189.719,210526	76 °	203.321,723081	260 °	205.883,002232	1 °	15.338,551491	199 °
5.602.883.418129640		3.783,4181286556	151 °	32 '	10 '	2			15.340.000000000	17.073,000000000	v.Chr.	204.071,130410	47 °	189.731,578947	208 °	203.334,978294	352 °	205.896,424424	153 °	15.339,551462	199 °
5.603.248.664767070		3.783,6647660825	239 °	19 '	15 '	57			15.341.000000000	17.072,000000000	v.Chr.	204.084,498802	180 °	189.743,947368	341 °	203.348,233508	84 °	205.909,846616	305 °	15.340,551433	199 °
5.603.613.911404500		3.783,9114035094	328 °	6 '	21 '	52			15.342.000000000	17.071,000000000	v.Chr.	204.097,867194	312 °	189.756,315789	114 °	203.361,488722	176 °	205.923,268808	97 °	15.341,551404	199 °
5.603.979.158041920		3.784,1580409363	57 °	54 '	3 '	47			15.343.000000000	17.070,000000000	v.Chr.	204.111,235586	85 °	189.768,684211	246 °	203.374,743935	268 °	205.936,691009	249 °	15.342,551374	199 °
5.604.344.404679350		3.784,4046783632	146 °	41 '	9 '	42			15.344.000000000	17.069,000000000	v.Chr.	204.124,603977	217 °	189.781,052632	19 °	203.387,999149	360 °	205.950,113192	41 °	15.343,551345	198 °
5.604.709.651316780		3.784,6513157901	234 °	28 '	15 '	37			15.345.000000000	17.068.000000000	v.Chr.	204.137.972369	350 °	189.793.421053	152 °	203.401.254363	92 °	205.963.535384	193 °	15.344,551316	198 °
5.605.074.899542700		3.784,8979532170	323 °	16 '	21 '	33			15.346.000000000	17.067,000000000	v.Chr.	204.151,340761	123 °	189.805,789474	284 °	203.414,509576	183 °	205.976,957576	345 °	15.345,551287	198 °
5.605.440.146591630		3.785,1445906000	52 °	44 '	3 '	29			15.347.000000000	17.066,000000000	v.Chr.	204.164,709153	255 °	189.818,157895	57 °	203.427,764790	275 °	205.990,379768	137 °	15.346,551257	198 °
5.605.805.391229060		3.785,3912280708	141 °	51 '	9 '	23			15.348.000000000	17.065,000000000	v.Chr.	204.178,077545	28 °	189.830,526316	189 °	203.441,020004	7 °	206.003,801960	289 °	15.347,551228	198 °
5.606.170.637866490		3.785,6378654977	230 °	38 '	15 '	18			15.349.000000000	17.064,000000000	v.Chr.	204.191,445936	161 °	189.842,894737	322 °	203.454,275218	99 °	206.017,224152	81 °	15.348,551199	198 °
5.606.535.884503910		3.785,8845029426	318 °	25 '	21 '	13			15.350.000000000	17.063,000000000	v.Chr.	204.204,814328	293 °	189.855,263158	95 °	203.467,530431	191 °	206.030,646344	233 °	15.349,551170	198 °
5.606.901.131141346		3.786,1114029363	47 °	14 '	3 '	8			15.351.000000000	17.062,000000000	v.Chr.	204.218,182720	66 °	189.867,631579	227 °	203.480,785645	283 °	206.044,068536	25 °	15.350,551140	198 °
5.607.266.377778770		3.786,3777777784	136 °	0 '	9 '	4			15.352.000000000	17.061.000000000	v.Chr.	204.231.551112	198 °	189.880.000000	0 °	203.494.040859	15 °	206.057.490728	177 °	15.351,551111	198 °
5.607.631.624416190		3.786,6244152053	225 °	47 '	14 '	59			15.353.000000000	17.060,000000000	v.Chr.	204.245,919504	331 °	189.892,368421	133 °	203.507,296072	107 °	206.070,912920	329 °	15.352,551082	198 °
5.607.996.871053620		3.786,8710526323	314 °	35 '	20 '	54			15.354.000000000	17.059,000000000	v.Chr.	204.258,287896	104 °	189.904,736842	265 °	203.520,551286	198 °	206.084,335122	121 °	15.353,551053	198 °
5.608.362.117970050		3.787,1179700505	44 °	29 '	2 '	49			15.355.000000000	17.058,000000000	v.Chr.	204.271,656287	236 °	189.917,105263	38 °	203.533,806500	290 °	206.097,757804	273 °	15.354,551023	198 °
5.608.727.364328480		3.787,3643274860	131 °	9 '	8 '	44			15.356.000000000	17.057,000000000	v.Chr.	204.285,024679	9 °	189.929,473684	171 °	203.547,061714	22 °	206.111,179496	65 °	15.355,550994	198 °
5.609.092.610965900		3.787,6109649129	220 °	57 '	14 '	39			15.357.000000000	17.056,000000000	v.Chr.	204.298,393071	142 °	189.941,842105	303 °	203.560,316927	114 °	206.124,601687	217 °	15.356,550965	198 °
5.609.457.857603330		3.787,8576023398	309 °	44 '	20 '	34			15.358.000000000	17.055,000000000	v.Chr.	204.311,761463	274 °	189.954,210526	76 °	203.573,572141	206 °	206.138,023879	9 °	15.357,550936	198 °
5.609.823.104240760		3.788,1042407607	39 °	32 '	2 '	30			15.359.000000000	17.054,000000000	v.Chr.	204.325,125855	47 °	189.966,578947	208 °	203.586,827355	298 °	206.151,445071	161 °	15.358,550907	198 °
5.610.188.350878190		3.788,3508771936	126 °	19 '	8 '	25			15.360.000000000	17.053,000000000	v.Chr.	204.338,498246	179 °	189.978,947368	341 °	203.600,082568	30 °	206.164,868263	313 °	15.359,550877	198 °
5.610.553.597515610		3.788,5975146205	215 °	6 '	14 '	20			15.361.000000000	17.052,000000000	v.Chr.	204.351,866638	312 °	189.991,315789	114 °	203.613,337782	122 °	206.178,290455	105 °	15.360,550848	198 °
5.610.918.844153040		3.788,8441520475	304 °	54 '	20 '	15			15.362.000000000	17.051,000000000	v.Chr.	204.365,235030	85 °	190.003,684211	246 °	203.626,592996	213 °	206.191,712647	257 °	15.361,550819	198 °
5.611.284.090947970		3.789,0909470035	94 °	32 '	6 '	49			15.363.000000000	17.050,000000000	v.Chr.	204.378,603422	217 °	190.016,052632	19 °	203.639,848210	305 °	206.205,134839	49 °	15.362,550789	198 °
5.611.649.337427890		3.789,3374269013	121 °	28 '	8 '	5			15.364.000000000	17.049,000000000	v.Chr.	204.391,971814	350 °	190.028,421053	152 °	203.653,103423	37 °	206.218,557031	201 °	15.363,550760	198 °
5.612.014.584065320		3.789,5840643282	210 °	16 '	14 '	1			15.365.000000000	17.048,000000000	v.Chr.	204.405,3402005	122 °	190.040,789474	284 °	203.666,358637	129 °	206.231,979223	353 °	15.364,550731	198 °
5.612.379.830702750		3.789,8307017551	299 °	3 '	19 '	56			15.366.000000000	17.047,000000000	v.Chr.	204.418,708597	255 °	190.053,157895	57 °	203.679,613851	221 °	206.245,401415	145 °	15.365,550702	198 °
5.612.745.077340180		3.790,0773395822	28 °	51 '	2 '	45			15.367.000000000	17.046,000000000	v.Chr.	204.432,076989	28 °	190.065,526316	189 °	203.692,869064	313 °	206.258,823607	296 °	15.366,550673	198 °
5.613.110.323977600		3.790,3239766089	117 °	38 '	7 '	46			15.368.000000000	17.045,000000000	v.Chr.	204.445,445381	160 °	190.077,894737	322 °	203.706,124278	45 °	206.272,245799	88 °	15.367,550643	198 °
5.613.475.570615030		3.790,5706140358	205 °	25 '	13 '	41			15.369.000000000	17.044,000000000	v.Chr.	204.458,813773	293 °	190.090,263158	95 °	203.719,379492	137 °	206.285,667991	240 °	15.368,550614	198 °
5.613.840.81252460		3.790,8127514627	294 °	13 '	19 '	36			15.370.000000000	17.043,000000000	v.Chr.	204.472,182165	66 °	190.102,631579	227 °	203.732,634706	228 °	206.299,090183	32 °	15.369,550585	198 °
5.614.206.063899890		3.791,0638898900	83 °	50 '	5 '	32			15.371.000000000	17.042,000000000	v.Chr.	204.485,550556	198 °	190.115,000000	0 °	203.745,889919	320 °	206.312,512375	184 °	15.370,550556	198 °
5.614.571.310527310		3.791,3105263165	112 °	47 '	7 '	27			15.372.000000000	17.041,000000000	v.Chr.	204.498,918948	331 °	190.127,368421	133 °	203.759,145133	52 °	206.325,934567	336 °	15.371,550526	198 °
5.614.936.557164740		3.791,5571637434	201 °	35 '	13 '	22			15.373.000000000	17.040.000000000	v.Chr.	204.512.287340	103 °	190.139.736842	265 °	203.772.400347	144 °	206.339.356759	128 °	15.372,550497	198 °
5.615.301.803802170		3.791,8038011703	289 °	22 '	19 '	17			15.374.000000000	17.039,000000000	v.Chr.	204.525,655732	236 °	190.152,105263	38 °	203.785,655560	236 °	206.352,778951	280 °	15.373,550468	198 °
5.615.667.050439590		3.792,0504380947	158 °	7 '	1 '	12			15.375.000000000	17.038,000000000	v.Chr.	204.539,024124	9 °	190.164,473684	171 °	203.798,910774	328 °	206.366,201442	72 °	15.374,550439	198 °
5.616.032.297707020		3.792,2977060241	107 °	57 '	7 '	8			15.376.000000000	17.037,000000000	v.Chr.	204.552,392515	141 °	190.176,842105	303 °	203.812,165988	60 °	206.379,623334	224 °	15.375,550409	198 °
5.616.397.543714450		3.792,5437134510	196 °	44 '	13 '	2			15.377.000000000	17.036,000000000	v.Chr.	204.565,760907	274 °	190.189,210526	76 °	203.825,421201	152 °	206.393,045526	16 °	15.376,550380	198 °
5.616.762.790351880		3.792,7903508779	285 °	32 '	18 '	58			15.378.000000000	17.035,000000000	v.Chr.	204.579,129299	47 °	190.201,578947	208 °	203.838,676415	244 °	206.406,467718	168 °	15.377,550351	198 °
5.617.128.036983930		3.793,0369883048	13 °	19 '	0 '	53			15.379.000000000	17.034,000000000	v.Chr.	204.592,497691	179 °	190.213,947368	341 °	203.851,931629	335 °	206.419,889910	320 °	15.378,550322	198 °
5.617.493.283620730		3.793,2836207317	102 °	6 '	7 '	48			15.380.000000000	17.033,000000000	v.Chr.	204.605.865688	312 °	190.226.315789	114 °	203.865.186189	67 °	206.433.312886	112 °	15.379,550292	198 °
5.617.858.530264160		3.793,5302631586	191 °	54 '	12 '	43			15.381.000000000	17.032,000000000	v.Chr.	204.619,234474	84 °	190.238,684211	246 °	203.878,442056	159 °	206.446,734294	264 °	15.380,550263	198 °
5.618.223.776901590		3.793,7769005855	280 °	41 '	18 '	38			15.382.000000000	17.031.000000000	v.Chr.	204.632,602866	217 °	190.251,052632	19 °	203.891,697270	251 °	206.460,156486	56 °	15.381,550234	198 °
5.618.589,023539010		3.794,0235381024	8 °	28 '	0 '	33			15.383.000000000	17.030,000000000	v.Chr.	204.645,971258	350 °	190.263,421053	152 °	203.904,952484	343 °	206.473,578678	208 °	15.382,550205	198 °
5.618.954.270174640		3.794,2701764400	247 °	5 '	16 '	29			15.384.000000000	17.029,000000000	v.Chr.	204.659,339650	122 °	190.275,789474	284 °	203.918,207679	75 °	206.487,001070	0 °	15.383,550175	198 °
5.619.319.516813870		3.794,5168128662	186 °	3 '	12 '	24			15.385.000000000	17.028,000000000	v.Chr.	204.672,708042	255 °	190.288,157895	57 °	203.931,462911	167 °	206.500,423062	152 °	15.384,550146	198 °
5.619.684.763451290		3.794,7634502931	275 °	51 '	18 '	19			15.386.000000000	17.027,000000000	v.Chr.	204.686,076434	28 °	190.300,526316	189 °	203.944,718125	259 °	206.513,845254	304 °	15.385,550117	198 °
5.620.050.010008720		3.795,0100877200	4 °	38 '	0 '	14			15.387.000000000	17.026,000000000	v.Chr.	204.699,444825	160 °	190.312,894737	322 °	203.957,973339	350 °	206.527,267446	96 °	15.386,550088	198 °
5.620.415.256726150		3.795,2567256150	92 °	25 '	7 '	9			15.388.000000000	17.025,000000000	v.Chr.	204.712,813123	293 °	190.325,263158	95 °	203.971,226815	82 °	206.540,688648	248 °	15.387,550058	198 °
5.620.780.503363580		3.795,5033625738	181 °	13 '	12 '	4			15.389.000000000	17.024.000000000	v.Chr.	204.726.181609	65 °	190.337.631579	227 °	203.984.483766	174 °	206.554.111830	40 °	15.388,550029	198 °
5.621.145.750001000		3.795,7500000007	270 °	0 '	18 '	0			15.390.000000000	17.023,000000000	v.Chr.	204.739,550001	198 °	190.350,000000	0 °	203.997,738980	266 °	206.567,534022	192 °	15.389,550000	198 °
5.621.510.996638430		3.795,9663742765	359 °	47 '	23 '	55			15.391.000000000	17.022,000000000	v.Chr.	204.752,918393	331 °	190.362,368421	133 °	204.010,944193	358 °	206.580,956214	344 °	15.390,549971	198 °
5.621.876.243278860		3.796,2427278860	209 °	35 '	13 '	55			15.392.000000000	17.021,000000000	v.Chr.	204.766,286784	103 °	190.374,736842	265 °	204.024,649407	90 °	206.594,378006	216 °	15.391,549942	198 °
5.622.241.489913280		3.796,4899122814	176 °	22 '	11 '	45			15.393.000000000	17.020,000000000	v.Chr.	204.779,655176	236 °	190.387,105263	38 °	204.037,504621	182 °	206.607,800597	288 °	15.392,549912	198 °
5.622.606.736550710		3.796,7365497083	265 °	9 '	17 '	40			15.394.000000000	17.019.000000000	v.Chr.	204.793,023568	8 °	190.399,473684	171 °	204.050,759835	274 °	206.621,222789	80 °	15.393,549883	198 °
5.622.971.983188140		3.796,9831871352	354 °	57 '	23 '	35			15.395.000000000	17.018,000000000	v.Chr.	204.806,391960	141 °	190.411,842105	303 °	204.063,410548	5 °	206.634,644981	232 °	15.394,549854	198 °
5.623.337.229825170		3.797,2298247050	83 °	54 '	5 '	26			15.396.000000000	17.017.000000000	v.Chr.	204.819,763052	274 °	190.424,210526	76 °	204.077,270292	97 °	206.648,067173	24 °	15.395,549825	198 °
5.623.702.476462990		3.797,4764619890	172 °	32 '	11 '	26			15.397.000000000	17.016,000000000	v.Chr.	204.833,128743	46 °	190.436,578947	208 °	204.090,525476	189 °	206.661,489365	176 °	15.396,549795	198 °
5.624.067.723100420		3.797,7230994159	260 °	19 '	17 '	21			15.398.000000000	17.015,000000000	v.Chr.	204.846,497135	179 °	190.448,947368	341 °	204.103,780689	281 °	206.674,911557	328 °	15.397,549766	198 °
5.624.432,969737850		3.797,9697368428	349 °	6 '	23 '	16			15.399.000000000	17.014,000000000	v.Chr.	204.859,865527	312 °	190.461,315789	114 °	204.117,035903	13 °	206.688,333749	120 °	15.398,549737	198 °
5.624.798,218775280		3.798,2163774280	163 °	41 '	10 '	52			15.400.000000000	17.013,000000000	v.Chr.	204.873,233919	84 °	190.473,684211	246 °	204.130,291147	105 °	206.701,795941	272 °	15.399,549708	198 °
5.625.163.463012700		3.798,4630116966	167 °	41 '	11 '	6			15.401.000000000	17.012,000000000	v.Chr.	204.886,602311	217 °	190.486,052632	19 °	204.143,546330	197 °	206.715,178133	64 °	15.400,549678	198 °
5.625.528,709650130		3.798,7096491235	255 °	28 '	17 '	1			15.402.000000000	17.011,000000000	v.Chr.	204.899,970703	349 °	190.498,421053	152 °	204.156,801544	289 °	206.728,600326	216 °	15.401,549649	198 °
5.625.893,956287560		3.798,9562865504	344 °	16 '	22 '	57			15.403.000000000	17.010.000000000	v.Chr.	204.913,339094	122 °	190.510,789474	284 °	204.170,056758	20 °	206.742,022517	8 °	15.402,549620	198 °
5.626.258,204924880		3.799,2092397379	73 °	4 '	4 '	52			15.404.000000000	17.009,000000000	v.Chr.	204.926,707486	255 °	190.523,157895	57 °	204.183,311972	112 °	206.755,444709	160 °	15.403,549591	198 °
5.626.624,449562410		3.799,4495614042	162 °	51 '	10 '	47			15.405.000000000	17.008,000000000	v.Chr.	204.940,075878	27 °	190.535,526316	189 °	204.196,567185	204 °	206.768,866901	312 °	15.404,549561	198 °
5.626.989,696159840		3.799,6961988311	251 °	38 '	16 '	42			15.406.000000000	17.007,000000000	v.Chr.	204.953,444270	160 °	190.547,894737	322 °	204.209,822399	296 °	206.782,289093	104 °	15.405,549532	198 °
5.627.354,942832720		3.799,9428362580	339 °	25 '	22 '	37			15.407.000000000	17.006,000000000	v.Chr.	204.966,812662	293 °	190.560,263158	95 °	204.223,077613	28 °	206.795,711285	256 °	15.406,549503	198 °
5.627.720,189474690		3.800,1894784690	329 °	32 '	21 '	53			15.408.000000000	17.005,000000000	v.Chr.	204.980,181053	65 °	190.572,631579	227 °	204.236,332826	120 °	206.809,133477	48 °	15.407,549474	198 °
5.628.085,436112120		3.800,4361111184	157 °	0 '	10 '	28			15.409.000000000	17.004,000000000	v.Chr.	204.993,549445	198 °	190.585,000000	0 °	204.249,588040	212 °	206.822,555669	200 °	15.408,549444	198 °
5.628.450,682749550		3.800,6827485284	246 °	47 '	16 '	23			15.410.000000000	17.003.000000000	v.Chr.	204.006.917837	330 °	190.597.368421	133 °	204.262.843254	304 °	206.835.977861	352 °	15.409,549415	198 °
5.628.815,929386980		3.800,9293896636	335 °	35 '	22 '	18			15.411.000000000	17.002,000000000	v.Chr.	204.020,286229	103 °	190.609,736842	265 °	204.275,098468	35 °	206.849,400052	144 °	15.410,549386	198 °
5.629.181,176024400		3.801,1760244005	63 °	32 '	2 '	12			15.412.000000000	17.001,000000000	v.Chr.	204.033,654621	236 °	190.622,105263	38 °	204.289,353681	127 °	206.862,822244	296 °	15.411,549357	198 °
5.629.546,422661830		3.801,4226608194	152 °	9 '	10 '	8			15.413.000000000	17.000,000000000	v.Chr.	204.047,023012	8 °	190.634,473684	171 °	204.302,608895	219 °	206.876,244436	88 °	15.412,549327	198 °
5.629.911,669299260		3.801,6692982463	241 °	57 '	16 '	3			15.414.000000000	16.999,000000000	v.Chr.	204.060,391404	141 °	190.646,842105	303 °	204.315,864109	311 °	206.889,666628	240 °	15.413,549298	198 °
5.630.276,915936680		3.801

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,25521708885	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,211245997156	Grad	365,257317460240	Grad
5.641.234,315059500		3.809,315058480	113	25	7	33			15.445,000000000	16.968,000000	v.Chr.	206,474,811551	292	191.030,261158	95	204.726,775734	279	207.305,754579	272	15.444,548392	197
5.641.595,161096900		3.809,595160960	115	30	7	28			15.446,000000000	16.966,000000	v.Chr.	206.483,179942	65	191.042,631579	227	204.740,087447	11	207.319,178773	64	15.445,548363	197
5.641.964,808334400		3.809,808333340	291	0	19	24			15.447,000000000	16.966,000000	v.Chr.	206.501,548334	197	191.055,000000	0	204.753,286161	103	207.332,598962	216	15.446,548333	197
5.642.330,054971780		3.810,054970609	20	47	1	19			15.448,000000000	16.965,000000	v.Chr.	206.514,916726	330	191.067,368421	133	204.766,541375	195	207.346,021154	8	15.447,548304	197
5.642.695,301609210		3.810,301608178	109	35	7	14			15.449,000000000	16.964,000000	v.Chr.	206.528,285118	103	191.079,736842	265	204.779,765389	287	207.359,443346	160	15.448,548275	197
5.643.060,548246460		3.810,548245090	197	22	13	9			15.450,000000000	16.963,000000	v.Chr.	206.541,653510	235	191.092,105263	38	204.793,051802	19	207.372,865538	43	15.449,548246	197
5.643.425,794884070		3.810,794883016	286	9	19	4			15.451,000000000	16.962,000000	v.Chr.	206.555,021901	8	191.104,473684	171	204.806,307016	111	207.386,287730	104	15.450,548216	197
5.643.791,041521490		3.811,041520485	15	57	0	59			15.452,000000000	16.961,000000	v.Chr.	206.568,390293	141	191.116,841035	303	204.819,562320	202	207.399,709922	256	15.451,548187	197
5.644.156,288518920		3.811,288158954	104	44	6	54			15.453,000000000	16.960,000000	v.Chr.	206.581,758685	273	191.129,210526	76	204.832,817443	294	207.413,132114	48	15.452,548158	197
5.644.521,534794350		3.811,534793650	193	47	12	50			15.454,000000000	16.959,000000	v.Chr.	206.595,127077	46	191.141,578947	208	204.846,072657	26	207.426,554306	200	15.453,548129	197
5.644.886,781433770		3.811,781432492	281	19	18	45			15.455,000000000	16.958,000000	v.Chr.	206.608,495469	178	191.153,947368	341	204.859,327181	118	207.439,976498	352	15.454,548099	197
5.645.252,028071200		3.812,028070761	10	6	0	40			15.456,000000000	16.957,000000	v.Chr.	206.621,863860	311	191.166,315789	114	204.872,583084	210	207.453,398690	144	15.455,548070	197
5.645.617,274706830		3.812,274706030	99	54	6	35			15.457,000000000	16.956,000000	v.Chr.	206.635,232252	84	191.178,684211	246	204.885,838298	302	207.466,820882	296	15.456,548041	197
5.645.982,521346060		3.812,521345090	188	39	12	30			15.458,000000000	16.955,000000	v.Chr.	206.648,600644	216	191.191,053632	19	204.899,093512	34	207.480,243074	88	15.457,548012	197
5.646.347,767983480		3.812,767982458	276	28	18	25			15.459,000000000	16.954,000000	v.Chr.	206.661,969036	349	191.203,421053	152	204.912,348726	126	207.493,665266	239	15.458,547982	197
5.646.713,014620910		3.813,014619838	5	16	0	21			15.460,000000000	16.953,000000	v.Chr.	206.675,337428	121	191.215,789474	284	204.925,603939	217	207.507,087458	31	15.459,547953	197
5.647.078,261258340		3.813,261257306	94	3	6	16			15.461,000000000	16.952,000000	v.Chr.	206.688,705820	254	191.228,157895	57	204.938,859153	309	207.520,509650	183	15.460,547924	197
5.647.443,507895760		3.813,507894375	183	51	12	11			15.462,000000000	16.951,000000	v.Chr.	206.702,074121	27	191.240,526316	189	204.952,114637	41	207.533,931842	335	15.461,547895	197
5.647.808,754532160		3.813,754532064	353	47	17	6			15.463,000000000	16.950,000000	v.Chr.	206.715,442603	159	191.252,894737	322	204.965,369189	133	207.547,354034	127	15.462,547866	197
5.648.174,001170620		3.814,001165913	0	25	0	1			15.464,000000000	16.949,000000	v.Chr.	206.728,810995	292	191.265,263158	95	204.978,624794	225	207.560,776226	279	15.463,547836	197
5.648.539,247808050		3.814,247807182	89	13	5	56			15.465,000000000	16.948,000000	v.Chr.	206.742,179387	65	191.277,631579	227	204.991,880008	317	207.574,198417	71	15.464,547807	197
5.648.904,494445470		3.814,494444451	178	0	11	52			15.466,000000000	16.947,000000	v.Chr.	206.755,547779	197	191.290,000000	0	205.005,135222	49	207.587,620609	223	15.465,547778	197
5.649.269,741182320		3.814,741181237	268	7	17	48			15.467,000000000	16.946,000000	v.Chr.	206.768,916170	330	191.302,368421	133	205.018,389145	141	207.601,042801	15	15.466,547749	197
5.649.634,987720330		3.814,987719289	356	35	23	42			15.468,000000000	16.945,000000	v.Chr.	206.782,284562	102	191.314,736842	265	205.031,645649	232	207.614,464993	167	15.467,547719	197
5.650.000,234357760		3.815,234356728	84	22	5	37			15.469,000000000	16.944,000000	v.Chr.	206.795,652954	235	191.327,105263	38	205.044,900863	324	207.627,887185	319	15.468,547690	197
5.650.365,480995180		3.815,480994527	173	9	11	32			15.470,000000000	16.943,000000	v.Chr.	206.809,021346	8	191.339,473684	171	205.058,156076	56	207.641,309377	111	15.469,547661	197
5.650.730,727633610		3.815,727631796	262	57	17	27			15.471,000000000	16.942,000000	v.Chr.	206.822,389738	140	191.351,841035	303	205.071,411290	148	207.654,731569	263	15.470,547632	197
5.651.095,974270040		3.815,974269065	351	44	23	22			15.472,000000000	16.941,000000	v.Chr.	206.835,758129	273	191.364,210526	76	205.084,666504	240	207.668,153761	55	15.471,547602	197
5.651.461,220907460		3.816,220906434	80	32	5	18			15.473,000000000	16.940,000000	v.Chr.	206.849,126521	46	191.376,578947	208	205.097,921718	332	207.681,575953	207	15.472,547573	197
5.651.826,467548490		3.816,467548603	168	19	11	13			15.474,000000000	16.939,000000	v.Chr.	206.862,494913	178	191.388,947368	341	205.111,176931	64	207.694,998145	359	15.473,547544	197
5.652.191,714182320		3.816,714181237	257	6	17	8			15.475,000000000	16.938,000000	v.Chr.	206.875,863305	311	191.401,315789	114	205.124,431445	156	207.708,420337	151	15.474,547515	197
5.652.556,960819750		3.816,960818741	346	54	23	3			15.476,000000000	16.937,000000	v.Chr.	206.889,231697	83	191.413,684211	246	205.137,687359	247	207.721,842529	303	15.475,547485	197
5.652.922,207457170		3.817,207456141	75	41	4	58			15.477,000000000	16.936,000000	v.Chr.	206.902,600089	216	191.426,052632	19	205.150,942572	339	207.735,264721	95	15.476,547456	197
5.653.287,454094600		3.817,454093679	163	28	10	53			15.478,000000000	16.935,000000	v.Chr.	206.915,968480	349	191.438,421053	152	205.164,197786	71	207.748,686913	247	15.477,547427	197
5.653.652,700732030		3.817,700732000	358	25	17	39			15.479,000000000	16.934,000000	v.Chr.	206.929,336872	121	191.450,789474	284	205.177,453000	163	207.762,108105	39	15.478,547398	197
5.654.017,947369460		3.817,947368217	341	3	22	44			15.480,000000000	16.933,000000	v.Chr.	206.942,705264	254	191.463,157895	57	205.190,708213	255	207.775,531297	191	15.479,547368	197
5.654.383,194006880		3.818,194005486	70	51	4	39			15.481,000000000	16.932,000000	v.Chr.	206.956,073656	27	191.475,526316	189	205.203,963427	347	207.788,953489	343	15.480,547339	197
5.654.748,440644310		3.818,440643255	159	38	10	34			15.482,000000000	16.931,000000	v.Chr.	206.969,442048	159	191.487,894737	322	205.217,218641	79	207.802,375681	135	15.481,547310	197
5.655.113,687281240		3.819,687280189	247	16	16	29			15.483,000000000	16.930,000000	v.Chr.	206.982,810439	292	191.500,263158	95	205.230,473855	171	207.815,797872	287	15.482,547281	197
5.655.478,933191960		3.818,933181293	336	13	22	24			15.484,000000000	16.929,000000	v.Chr.	206.996,178831	64	191.512,631579	227	205.243,729068	262	207.829,220064	79	15.483,547251	197
5.655.844,180556590		3.819,180555562	65	0	4	20			15.485,000000000	16.928,000000	v.Chr.	207.009,547223	197	191.525,000000	0	205.256,984282	354	207.842,642256	231	15.484,547222	197
5.656.209,427194020		3.819,427192831	154	47	10	15			15.486,000000000	16.927,000000	v.Chr.	207.022,915615	330	191.537,368421	133	205.270,239496	86	207.856,064448	23	15.485,547193	197
5.656.574,673831450		3.819,673830450	313	32	16	9			15.487,000000000	16.926,000000	v.Chr.	207.036,284007	102	191.549,736842	265	205.283,494709	178	207.869,486640	175	15.486,547164	197
5.656.939,920468870		3.819,920467869	331	22	22	5			15.488,000000000	16.925,000000	v.Chr.	207.049,652398	235	191.562,105263	38	205.296,749293	270	207.882,908832	327	15.487,547135	197
5.657.305,167106300		3.820,167105638	60	9	4	0			15.489,000000000	16.924,000000	v.Chr.	207.063,020790	7	191.574,473684	171	205.310,005137	2	207.896,331024	119	15.488,547105	197
5.657.670,413747330		3.820,413742690	149	57	9	55			15.490,000000000	16.923,000000	v.Chr.	207.076,389182	140	191.586,842105	303	205.323,260351	94	207.909,753216	271	15.489,547076	197
5.658.035,660381160		3.821,660380160	238	52	16	50			15.491,000000000	16.922,000000	v.Chr.	207.089,757574	273	191.599,210526	76	205.336,515564	186	207.923,175873	63	15.490,547047	197
5.658.400,907018580		3.820,907017545	327	32	21	46			15.492,000000000	16.921,000000	v.Chr.	207.103,125966	45	191.611,578947	208	205.349,770778	277	207.936,597600	215	15.491,547018	197
5.658.766,153656010		3.821,153654914	55	19	3	41			15.493,000000000	16.920,000000	v.Chr.	207.116,494358	178	191.623,947368	341	205.363,025992	9	207.950,019792	7	15.492,546988	197
5.659.131,400293440		3.821,400292393	144	6	9	36			15.494,000000000	16.919,000000	v.Chr.	207.129,862749	311	191.636,315789	114	205.376,281205	101	207.963,441984	159	15.493,546959	197
5.659.496,646940860		3.821,646939860	314	0	19	35			15.495,000000000	16.918,000000	v.Chr.	207.143,231441	83	191.648,684211	246	205.389,536419	193	207.976,864176	135	15.494,546930	197
5.659.861,893568290		3.821,893567521	322	41	21	26			15.496,000000000	16.917,000000	v.Chr.	207.156,599533	216	191.661,052632	19	205.402,791633	285	207.990,286368	103	15.495,546901	197
5.660.227,140205720		3.822,140204690	50	28	3	21			15.497,000000000	16.916,000000	v.Chr.	207.169,967925	348	191.673,421053	152	205.416,046847	17	208.003,708560	255	15.496,546871	197
5.660.592,386843150		3.822,386842059	139	16	9	17			15.498,000000000	16.915,000000	v.Chr.	207.183,336317	121	191.685,789474	284	205.429,302060	109	208.017,130752	47	15.497,546842	197
5.660.957,633480570		3.822,633479525	229	3	15	12			15.499,000000000	16.914,000000	v.Chr.	207.196,704708	254	191.698,157895	57	205.442,557274	201	208.030,552944	199	15.498,546813	197
5.661.322,880118000		3.822,880116597	317	51	21	7			15.500,000000000	16.913,000000	v.Chr.	207.210,073100	26	191.710,526316	189	205.455,812488	292	208.043,975136	351	15.499,546784	197
5.661.688,126755430		3.823,126754866	46	38	3	2			15.501,000000000	16.912,000000	v.Chr.	207.223,441492	159	191.722,894737	322	205.469,067701	24	208.057,397327	143	15.500,546754	197
5.662.053,373392850		3.823,373391835	134	25	8	57			15.502,000000000	16.911,000000	v.Chr.	207.236,809884	292	191.735,263158	95	205.482,322915	116	208.070,819519	295	15.501,546725	197
5.662.418,620029280		3.823,620029280	223	12	14	53			15.503,000000000	16.910,000000	v.Chr.	207.250,178276	64	191.747,631579	227	205.495,578129	208	208.084,241711	87	15.502,546696	197
5.662.783,866667710		3.823,866666673	312	0	20	48			15.504,000000000	16.909,000000	v.Chr.	207.263,546667	197	191.760,000000	0	205.508,833342	300	208.097,663903	239	15.503,546667	197
5.663.149,113305140		3.824,113304942	41	47	2	43			15.505,000000000	16.908,000000	v.Chr.	207.276,915059	329	191.772,368421	133	205.522,088556	32	208.111,086091	31	15.504,546637	197
5.663.514,359942560		3.824,359941211	130	35	8	38			15.506,000000000	16.907,000000	v.Chr.	207.290,283451	102	191.784,736842	265	205.535,343770	124	208.124,508287	183	15.505,546608	197
5.663.879,606579990		3.824,606578489	218	22	14	33			15.507,000000000	16.906,000000	v.Chr.	207.303,651843	235	191.797,105263	38	205.548,598984	216	208.137,930479	335	15.506,546579	197
5.664.244,853217420		3.824,853217349	307	9	20	28			15.508,000000000	16.905,000000	v.Chr.	207.317,020235	7	191.809,473684	171	205.561,854197	308	208.151,352671	127	15.507,546550	197
5.664.610,099854850		3.825,099853818	36	57	2	23			15.509,000000000	16.904,000000	v.Chr.	207.330,388627	140	191.821,842105	303	205.575,109411	39	208.164,774863	279	15.508,546520	197
5.664.975,346492270		3.825,346491287	125	44	8	18			15.510,000000000	16.903,000000	v.Chr.	207.343,757018	273	191.834,210526	76	205.588,364625	131	208.178,197055	71	15.509,546491	197
5.665.340,593129700		3.825,593128656	214	32	14	14			15.511,000000000	16.902,000000	v.Chr.	207.357,125410	45	191.846,578947	208	205.601,619838	223	208.191,619247	223	15.510,546462	197
5.665.705,839767130		3.825,839766130	304	19	20	9			15.512,000000000	16.901,000000	v.Chr.	207.370,495812	178	191.858,947368	341	205.614,874839	315	208.205,041439	15	15.511,546433	197
5.666.071,086404550		3.826,086403509	31	9	2	4			15.513,000000000	16.900,000000	v.Chr.	207.383,862194	310	191.871,315789	114	205.628,130266	47	208.218,463631	167	15.512,546404	197
5.666.436,333041980		3.826,333040963	120	54	7	59			15.514,000000000	16.899,000000	v.Chr.	207.397,230586	83	191.883,684211	246	205.641,385480	139	208.231,885823	319	15.513,546374	197
5.666.801,579679410		3.826,579678363	209	41	13	54			15.515,000000000	16.898,000000	v.Chr.	207.410,598977	216	191.896,052632	19	205.654,640693	231	208.245,308015	111	15.514,546345	197
5.667.166,826316840		3.826,826315840	299	28	19	49			15.516,000000000	16.897,000000	v.Chr.	207.423,967369	348	191.908,421053	152	205.667,895907	323	208.258,730657	263	15.515,546316	197
5.667.532,072954260		3.827,072952170	26	16	1	45			15.517,000000000	16.896,000000	v.Chr.	207.437,335761	121	191.920,789474	284	205.681,151121	54	208.272,152399	55	15.516,546287	197
5.667.897,319591690		3.827,319590439	115	3	7	40			15.518,000000000	16.895,000000	v.Chr.	207.450,704153	253	191.933,157895	57	205.694,406334	146	208.285,574591	207	15.517,546257	197
5.668.262,566229120		3.827,566228708	204	51	13	35			15.519,000000000	16.894,000000	v.Chr.	207.464,072545	26	191.945,526316	189	205.707,661548	238	208.298,996782	359	15.518,546228	197
5.668.627,812486450		3.827,812485450	294	9	20	16			15.520,000000000	16.893,000000	v.Chr.	207.477,440930	159	191.957,894737	322	205.720,916984	330	208.312,418974	151	15.519,546199	197
5.668.993,059503970		3.828,059502497	21	25	1	25			15.521,000000000	16.892,000000	v.Chr.	207.490,809328	291	191.970,263158	95	205.734,171976	62	208.325,841166	303	15.520,546170	197
5.669.358,306141400		3.828,306140316	110	13	7	20			15.522,000000000	16.891,000000	v.Chr.	207.504,177720	64	191.982,631579	227	205.747,427189	154	208.339,263358	95	15.521,546140	197
5.669.723,552778830		3.828,552777785	190	0	13	16			15.523,000000000	16.890,000000	v.Chr.	207.517,546112	197	191.995,000000	0	205.760,682403	246	208.352,685550	247	15.522,546111	197
5.670.088,799415250		3.828,799415250	270	0	19	12			15.524,000000000	16.889,000000	v.Chr.	207.530,914504	329	192.007,368421	133	205.773,937617	338	208.366,107742	39	15.523,546082	197
5.670.454,046053680		3.829,046052323	17	35	1	6			15.525,000000000	16.888,000000	v.Chr.	207.544,282896	102	192.019,736842	265	205.787,192830	69	208.379,529934	191	15.524,546053	197
5.670.819,292691110		3.829,292690592	105	22	7	1			15.526,000000000	16.887,000000	v.Chr.	207.557,651287	234	192.032,105263	38	205.800,448044	161	208.392,952126	343	15.525,546023	197
5.671.184,539328540		3.829,539327486	194	9	12	56			15.527,000000000	16.886,000000	v.Chr.	207.571,019679	7	192.044,473684	171	205.813,703258	253	208.406,374318	135	15.526,545994	197
5.671.549,785969360		3.829,785969360	283	47	19	53			15.528,000000000	16.885,000000	v.Chr.	207.584,388071	140	192.056,842105	303	205.826,958472	345	208.419,796510	287	15.527,545965	197
5.671.915,032603390		3.830,032603399	12	44	0	46			15.529,000000000	16.884,000000	v.Chr.	207.597,756463	272	192.069,210526	76	205.840,213685	77	208.433,218702	79	15.528,545936	197
5.672.280,279240820		3.830,279239768	101	32	6	42			15.530,000000000	16.883,000000	v.Chr.	207.611,124855	45	192.081,578947	208	205.853,468899	169	208.446,640894	231	15.529,545906	197
5.672.645,525878250		3.830,525877197	189	19	12	37			15.531,000000000	16.882,000000	v.Chr.	207.624,493246	178	192.093,947368	341	205.866,724113	261	208.460,063086	23	15.530,545877	197
5.673.010,772515670		3.830,772514000	278	32	18	32			15.532,000000000	16.881,000000	v.Chr.	207.637,861638	310	192.106,315789	114	205.879,979326	353	208.473,485278	175	15.531,545848	197
5.673.376,019153100		3.831,019152475	7	54	0	27			15.533,000000000	16.880,000000	v.Chr.	207.651,230030	83	192.118,684211	246	205.893,234540	84	208.486,907470	327	15.532,545819	196
5.673.741,265790530		3.831,265789474	96	41	6	22			15.534,000000000	16.879,000000	v.Chr.	207.664,598422	215	192.131,052632	19	205.906,489756	176	208.500,329662	119	15.533,545789	196
5.674.106,512427950		3.831,512426903	184	28	12	17			15.535,000000000	16.878,000000	v.Chr.	207.677,966814	348	192.143,421053	152	205.919,744967	268	208.513,751854	271	15.534,545760	196
5.674.471,759065380		3.831,759064329	274	15	13	13			15.536,000000000	16.877,000000	v.Chr.	207.691,335205	121	192.155,789474	284	205.933,000181	0	208.527,174046	63	15.535,545731	196
5.674.837,005702810		3.832,005701551	2	3	0	8			15.537,000000000	16.876,000000	v.Chr.	207.704,703597	253	192.168,157895	57	205.946,255395	92	208.540,596237	215	15.536,545702	196
5.675.202,252340240		3.832,252339820	91	51	6	3			15.538,000000000	16.875,000000	v.Chr.	207.718,071989	26	192.180,526316	189	205.959,510609	184	208.554,018429	7	15.537,545673	196
5.675.567,498976760		3.832,498976089	180	38	11	58			15.539,000000000	16.874,000000	v.Chr.	207.731,440381	159	192.192,894737	322	205.972,765822	276	208.567,440621	159	15.538,545643	196
5.675.932,745610590		3.832,745610590	271	18	17	58			15.540,000000000	16.873,000000	v.Chr.	207.744,808773	291	192.205,263158	95	205.986,020106	8	208.580,862813	311	15.539,545614	196
5.676.297,992252520		3.832,992251627	357	13	23	48			15.541,000000000	16.872,000000	v.Chr.	207.758,177166	64	192.217,631579	227	205.999,276250	99	208.594,285005	103	15.540,545585	196
5.676.663,238889940		3.833,238888896	86	0	5	44			15.542,000000000	16.871,000000	v.Chr.	207.771,545556	196	192.230,000000	0	206.012,531463	191	208.607,707197	255	15.541,545556	196
5.677.028,485523730		3.833,485526165	175	47	11	39			15.543,000000000	16.870,000000	v.Chr.	207.784,913948	329	192.242,368421	133	206.025,786677	283	208.621,129389	47	15.542,545526	196
5.677.393,732164800		3.833,732163764	264	54	17	34			15.544,000000000	16.869,000000	v.Chr.	207.798,282340	102	192.254,736842	265	206.039,041893	15	208.634,551581	199	15.543,545497	196
5.677.758,978802230		3.833,978801703	352	22	23	29			15.545,000000000	16.868,000000	v.Chr.	207.811,650732	234	192.267,105263	38	206.052,297105	107	208.647,973773	351	15.544,545468	196
5.678.124,225439650		3.834,225438572	81	9	5	24			15.546,000000000	16.867,000000	v.Chr.	207.825,019124	7	192.279,473684	171	206.065,552318	199	208.661,395963	143	15.545,545439	196
5.678.489,472070780		3.834,472070641	170	57	11	19			15.547,000000000	16.866,000000	v.Chr.	207.838,387515	140	192.291,842105	303	206.078,807532	291	208.674,818157	295	15.546,545409	196
5.678.854,718714510		3.834,718713450	260	44	17	14			15.548,000000000	16.865,000000	v.Chr.	207.851,755907	272	192.304,210526	76	206.092,062746	23	208.688,240349	87	15.547,545380	196
5.679.219,965351940		3.834,965350879	348	32	23	10			15.549,000000000	16.864,000000	v.Chr.	207.865,124299	45	192.316,578947	208	206.105,317959	114	208.701,662541	239	15.548,545351	196
5.679.585,211989360		3.835,211988048	76	19	5	5			15.550,000000000	16.863,000000	v.Chr.	207.878,492691	177	192.328,947368	341	206.118,573173	206	208.715,084733	31	15.549,545322	196
5.679.950,458626790		3.835,458625737	165	6	11	0			15.551,000000000	16.862,000000	v.Chr.	207.891,861083	310	192.341,315789	114	206.131,828387	298	208.728,506925	182	15.550,545292	196
5.680.315,705264220		3.835,705263482	255	0	17	55			15.552,000000000	16.861,000000	v.Chr.	207.905,229474	83	192.353,684211	246	206.145,083601	30	208.741,928117	334	15.551,545263	196
5.680.680,951900140		3.835,951900855	343	41	22	50			15.553,000000000	16.860,000000	v.Chr.	207.918,597866	215	192.366,052632	19	206.158,338814	122	208.755,351309	126	15.552,545234	196
5.681.046,198539070		3.836,198538124	71	28	4	45			15.554,000000000	16.859,000000	v.Chr.	207.931,966258	348	192.378,421053	152	206.171,594028	214	208.768,773501	278	15.553,545205	196
5.681.411,445176500		3.836,445175493	160	16	10	41			15.555,000000000	16.858,000000	v.Chr.	207.945,334650	120	192.390,789474	284	206.184,849242	306	208.782,195692	70	15.554,545175	196
5.681.776,691813930		3.836,691812862	249	3	16	36			15.556,000000000	16.857,000000	v.Chr.	207.958,703042	253	192.403,157895	57	206.198,104455	38	208.795,617884	222	15.555,545146	196
5.682.141,938453150		3.836,938450931	338	51	22	31			15.557,000000000	16.856,000000	v.Chr.	207.972,071434	26	192.415,526316	189	206.211,359669	129	208.809,040076	14	15.556,545117	196
5.682.507,185088780		3.837,185087220	67	38	4	26			15.558,000000000	16.855,000000	v.Chr.	207.985,439825	158	192.427,894737	322	206.224,614883	221	208.822,462268	166	15.557,545088	196
5.682.872,431726210		3.837,431725149	155	25	10	21			15.559,000000000	16.854,000000	v.Chr.	207.998,808217	291	192.440,263158	95	206.237,870096	313	208.835,884460	318	15.558,545058	196
5.683.237,678362640		3.837,678362640	244	13	16	16			15.560,000000000	16.853,000000	v.Chr.	208.012,176609	64	192.452,631579	227	206.251,125310	45	208.849,306

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,32165862130 1	Grad	29,53057991628	Grad	27,55494143274 85	Grad	27,21214529977 156	Grad	365,25731746542 90	Grad
5.689.446,871199900		3.841,871198831	314	38	20	54	15.577,000000000	16.836,000000000	v.Chr.	208,239,439270	158	192.662,894737	322	206.476,463943	167	208.077,483915	174	15.576,544532	196
5.689.812,117837300		3.842,117837580	314	53	22	36	15.578,000000000	16.835,000000000	v.Chr.	208.252,687662	291	192.675,263158	95	206.489,197317	259	208.090,090107	327	15.577,544503	196
5.690.177,364474750		3.842,364473648	131	13	8	44	15.834,000000000	16.834,000000000	v.Chr.	208.266,176053	63	192.687,631579	227	206.502,974371	351	209.104,328299	118	15.578,544474	196
5.690.542,611112180		3.842,611111118	220	0	14	40	15.580,000000000	16.833,000000000	v.Chr.	208.279,544445	196	192.700,000000	0	206.516,229584	83	209.117,750491	270	15.579,544444	196
5.690.907,857749610		3.842,85774853	309	47	20	35	15.581,000000000	16.832,000000000	v.Chr.	208.292,912837	329	192.712,368421	133	206.529,484798	175	209.131,172683	62	15.580,544415	196
5.691.273,104038700		3.843,104385000	38	35	2	32	15.581,000000000	16.831,000000000	v.Chr.	208.306,281229	101	192.724,736842	265	206.542,740012	266	209.144,594875	214	15.581,544386	196
5.691.638,351024460		3.843,35102329	126	22	8	25	15.583,000000000	16.830,000000000	v.Chr.	208.319,649621	234	192.737,105263	38	206.555,995225	358	209.158,017067	6	15.582,544357	196
5.692.003,597661890		3.843,59766819	215	9	14	20	15.584,000000000	16.829,000000000	v.Chr.	208.333,018013	6	192.749,473684	171	206.569,250439	90	209.171,439259	158	15.583,544327	196
5.692.368,844299320		3.843,844298243	304	57	20	15	15.585,000000000	16.828,000000000	v.Chr.	208.346,386404	139	192.761,842105	303	206.582,505653	182	209.184,861451	310	15.584,544298	196
5.692.734,090936740		3.844,090936732	33	49	2	10	15.586,000000000	16.827,000000000	v.Chr.	208.359,754796	272	192.774,210526	76	206.595,760867	274	209.198,283643	102	15.585,544269	196
5.693.099,337574170		3.844,337571001	222	32	8	7	15.587,000000000	16.826,000000000	v.Chr.	208.373,123188	44	192.786,578947	208	206.609,016080	6	209.211,705835	254	15.586,544240	196
5.693.464,584211600		3.844,5842105270	210	19	14	1	15.588,000000000	16.825,000000000	v.Chr.	208.386,491580	177	192.798,947368	341	206.622,271294	98	209.225,128027	46	15.587,544211	196
5.693.829,830849030		3.844,830879539	299	6	19	56	15.589,000000000	16.824,000000000	v.Chr.	208.399,859972	310	192.811,315789	114	206.635,526508	190	209.238,550198	198	15.588,544181	196
5.694.195,077483640		3.845,077483808	24	47	1	51	15.590,000000000	16.823,000000000	v.Chr.	208.413,228363	82	192.823,684211	246	206.648,781721	281	209.251,972410	350	15.589,544152	196
5.694.560,324123880		3.845,32412780	117	41	7	46	15.591,000000000	16.822,000000000	v.Chr.	208.426,596755	215	192.836,052632	19	206.662,036935	13	209.265,394602	142	15.590,544123	196
5.694.925,570761310		3.845,5707602346	205	28	13	41	15.592,000000000	16.821,000000000	v.Chr.	208.439,965147	347	192.848,421053	152	206.675,292149	105	209.278,816794	294	15.591,544094	196
5.695.290,813798730		3.845,8137976315	294	16	19	37	15.593,000000000	16.820,000000000	v.Chr.	208.453,333539	120	192.860,789474	284	206.688,547363	197	209.292,238986	86	15.592,544064	196
5.695.656,060403160		3.846,06403508804	23	5	1	32	15.594,000000000	16.819,000000000	v.Chr.	208.466,701931	253	192.873,157895	57	206.701,802576	289	209.305,661178	238	15.593,544035	196
5.696.021,310673590		3.846,31067203511	312	3	7	27	15.595,000000000	16.818,000000000	v.Chr.	208.480,070322	25	192.885,526316	189	206.715,058071	21	209.319,083370	30	15.594,544006	196
5.696.386,557311020		3.846,5573099422	201	38	13	22	15.596,000000000	16.817,000000000	v.Chr.	208.493,438714	158	192.897,894737	322	206.728,313004	113	209.332,505562	182	15.595,543977	196
5.696.751,803948440		3.846,8039473691	289	25	19	17	15.597,000000000	16.816,000000000	v.Chr.	208.506,807106	291	192.910,263158	95	206.741,568217	205	209.345,927754	334	15.596,543947	196
5.697.117,050535870		3.847,0505847960	18	13	1	12	15.598,000000000	16.815,000000000	v.Chr.	208.520,175498	63	192.922,631579	227	206.754,823431	296	209.359,349946	126	15.597,543918	196
5.697.482,297222300		3.847,2972222300	267	17	6	29	15.599,000000000	16.814,000000000	v.Chr.	208.533,543890	196	192.935,000000	0	206.768,078441	28	209.372,771386	278	15.598,543889	196
5.697.847,543860740		3.847,5438596498	196	47	13	3	15.600,000000000	16.813,000000000	v.Chr.	208.546,912282	328	192.947,368421	133	206.781,333859	120	209.386,194330	70	15.599,543860	196
5.698.212,790498150		3.847,7904970767	285	35	18	58	15.601,000000000	16.812,000000000	v.Chr.	208.560,280673	101	192.959,736842	265	206.794,589072	212	209.399,616522	222	15.600,543830	196
5.698.578,037135580		3.848,0371345806	13	22	0	53	15.602,000000000	16.811,000000000	v.Chr.	208.573,649065	234	192.972,105263	38	206.807,844286	304	209.413,038714	14	15.601,543801	196
5.698.943,283773010		3.848,2837733025	102	9	6	48	15.603,000000000	16.810,000000000	v.Chr.	208.587,017457	6	192.984,473684	171	206.821,099500	36	209.426,460906	166	15.602,543772	196
5.699.308,530410430		3.848,5304093574	191	57	12	43	15.604,000000000	16.809,000000000	v.Chr.	208.600,385849	139	192.996,842105	303	206.834,354713	128	209.439,883098	318	15.603,543743	196
5.699.673,777047860		3.848,7770467843	280	44	18	38	15.605,000000000	16.808,000000000	v.Chr.	208.613,754241	272	193.009,210526	76	206.847,609927	220	209.453,305290	110	15.604,543713	196
5.700.039,023685290		3.849,0236842112	9	32	0	34	15.606,000000000	16.807,000000000	v.Chr.	208.627,122632	44	193.021,578947	208	206.860,865141	311	209.466,727482	262	15.605,543684	196
5.700.404,270122720		3.849,2701163818	97	0	5	29	15.607,000000000	16.806,000000000	v.Chr.	208.640,491024	177	193.033,947368	341	206.874,120355	43	209.480,149674	54	15.606,543655	196
5.700.769,516960140		3.849,5169590650	186	6	12	24	15.608,000000000	16.805,000000000	v.Chr.	208.653,859416	309	193.046,315789	114	206.887,375568	135	209.493,571865	206	15.607,543626	196
5.701.134,763597570		3.849,7635964919	275	54	18	19	15.609,000000000	16.804,000000000	v.Chr.	208.667,227808	82	193.058,684211	246	206.900,630782	227	209.506,994057	358	15.608,543596	196
5.701.500,010235000		3.850,0102339188	4	41	0	14	15.610,000000000	16.803,000000000	v.Chr.	208.680,596200	215	193.071,052632	19	206.913,885996	319	209.520,416249	150	15.609,543567	196
5.701.865,256873420		3.850,2568719305	102	9	6	9	15.611,000000000	16.802,000000000	v.Chr.	208.693,964591	347	193.083,421053	152	206.927,141209	51	209.533,838441	302	15.610,543538	196
5.702.230,503509850		3.850,5035087226	181	16	12	5	15.612,000000000	16.801,000000000	v.Chr.	208.707,332983	120	193.095,789474	284	206.940,396423	143	209.547,260633	94	15.611,543509	196
5.702.595,750147280		3.850,7501461995	270	3	18	0	15.613,000000000	16.800,000000000	v.Chr.	208.720,701375	252	193.108,157895	57	206.953,651637	235	209.560,682825	246	15.612,543480	196
5.702.960,996784710		3.850,9967836294	359	51	23	55	15.614,000000000	16.799,000000000	v.Chr.	208.734,069767	25	193.120,526316	189	206.966,906850	326	209.574,105017	38	15.613,543450	196
5.703.326,243422190		3.851,2434215190	88	48	5	50	15.615,000000000	16.798,000000000	v.Chr.	208.747,438159	158	193.132,894737	322	206.980,162064	58	209.587,527209	190	15.614,543421	196
5.703.691,490059560		3.851,4900584802	176	25	11	45	15.616,000000000	16.797,000000000	v.Chr.	208.760,806551	290	193.145,263158	95	206.993,417728	150	209.600,949401	342	15.615,543392	196
5.704.056,736696990		3.851,7369590071	265	13	17	40	15.617,000000000	16.796,000000000	v.Chr.	208.774,174942	63	193.157,631579	227	207.006,672492	242	209.614,371593	134	15.616,543363	196
5.704.421,983334420		3.851,9833333340	354	0	23	36	15.618,000000000	16.795,000000000	v.Chr.	208.787,543334	196	193.170,000000	0	207.019,927705	334	209.627,793785	286	15.617,543333	196
5.704.787,229970840		3.852,2997070840	85	2	5	31	15.619,000000000	16.794,000000000	v.Chr.	208.800,911726	328	193.182,368421	133	207.033,183219	66	209.641,215977	78	15.618,543304	196
5.705.152,474609270		3.852,4766081878	172	35	11	26	15.620,000000000	16.793,000000000	v.Chr.	208.814,280118	101	193.194,736842	265	207.046,438133	158	209.654,638169	230	15.619,543275	196
5.705.517,723246700		3.852,7232456147	260	22	17	21	15.621,000000000	16.792,000000000	v.Chr.	208.827,648510	233	193.207,105263	38	207.059,693346	250	209.668,060361	22	15.620,543246	196
5.705.882,969884120		3.852,9698830416	349	9	23	16	15.622,000000000	16.791,000000000	v.Chr.	208.841,016901	6	193.219,473684	171	207.072,948560	341	209.681,482553	174	15.621,543216	196
5.706.248,216521550		3.853,2165208456	78	57	3	12	15.623,000000000	16.790,000000000	v.Chr.	208.854,385293	139	193.231,842105	303	207.086,203774	73	209.694,904745	326	15.622,543187	196
5.706.613,463158980		3.853,4631578954	167	44	11	6	15.624,000000000	16.789,000000000	v.Chr.	208.867,753685	271	193.244,210526	76	207.099,458988	165	209.708,326937	118	15.623,543158	196
5.706.978,709796410		3.853,7097953223	256	32	17	2	15.625,000000000	16.788,000000000	v.Chr.	208.881,122077	44	193.256,578947	208	207.112,714201	257	209.721,749129	270	15.624,543129	196
5.707.344,956433830		3.853,9564327492	344	19	22	57	15.626,000000000	16.787,000000000	v.Chr.	208.894,490469	177	193.268,947368	341	207.125,969415	349	209.735,171320	62	15.625,543099	196
5.707.709,202971260		3.854,2009707260	52	54	2	52	15.627,000000000	16.786,000000000	v.Chr.	208.907,859860	309	193.281,315789	114	207.139,224629	81	209.748,593512	214	15.626,543070	196
5.708.074,449708690		3.854,4497076030	162	54	10	47	15.628,000000000	16.785,000000000	v.Chr.	208.921,227252	82	193.293,684211	246	207.152,479842	173	209.762,015704	6	15.627,543041	196
5.708.439,696346120		3.854,6963450299	251	41	16	42	15.629,000000000	16.784,000000000	v.Chr.	208.934,595644	214	193.306,052632	19	207.165,735056	265	209.775,437896	158	15.628,543012	196
5.708.804,942983540		3.854,9429824568	339	28	22	37	15.630,000000000	16.783,000000000	v.Chr.	208.947,964036	347	193.318,421053	152	207.178,990270	356	209.788,860808	310	15.629,542982	195
5.709.170,189620700		3.855,1891920700	68	52	2	33	15.631,000000000	16.782,000000000	v.Chr.	208.961,332428	120	193.330,789474	284	207.192,245484	88	209.802,282280	102	15.630,542953	195
5.709.535,436258400		3.855,4362573106	157	3	10	28	15.632,000000000	16.781,000000000	v.Chr.	208.974,700820	252	193.343,157895	57	207.205,500697	180	209.815,704472	254	15.631,542924	195
5.709.900,682895820		3.855,6828947375	246	51	16	23	15.633,000000000	16.780,000000000	v.Chr.	208.988,069211	25	193.355,526316	189	207.218,755911	272	209.829,126664	46	15.632,542895	195
5.710.265,929533250		3.855,9295321644	335	38	22	18	15.634,000000000	16.779,000000000	v.Chr.	209.001,437603	158	193.367,894737	322	207.232,011125	4	209.842,548856	198	15.633,542866	195
5.710.631,176170600		3.856,1761690600	153	25	13	13	15.635,000000000	16.778,000000000	v.Chr.	209.014,805995	290	193.380,263158	95	207.245,266538	96	209.855,970048	350	15.634,542836	195
5.710.996,422808110		3.856,4228070182	152	13	10	8	15.636,000000000	16.777,000000000	v.Chr.	209.028,174387	63	193.392,631579	227	207.258,521552	188	209.869,393240	142	15.635,542807	195
5.711.361,669445530		3.856,6694444451	241	0	16	4	15.637,000000000	16.776,000000000	v.Chr.	209.041,542779	195	193.405,000000	0	207.271,776766	280	209.882,815432	294	15.636,542778	195
5.711.726,916082960		3.856,9160818720	330	47	21	59	15.638,000000000	16.775,000000000	v.Chr.	209.054,911170	328	193.417,368421	133	207.285,031979	12	209.896,237624	86	15.637,542749	195
5.712.092,162720390		3.857,1627139040	39	35	2	54	15.639,000000000	16.774,000000000	v.Chr.	209.068,279562	101	193.429,736842	265	207.298,287193	103	209.909,659816	228	15.638,542719	195
5.712.457,407857820		3.857,4093567258	147	22	9	49	15.640,000000000	16.773,000000000	v.Chr.	209.081,647954	233	193.442,105263	38	207.311,542407	195	209.923,081308	30	15.639,542690	195
5.712.822,655995240		3.857,6559941527	236	9	15	44	15.641,000000000	16.772,000000000	v.Chr.	209.095,016346	6	193.454,473684	171	207.324,797621	287	209.936,504200	182	15.640,542661	195
5.713.187,902636750		3.857,9026315796	325	57	21	39	15.642,000000000	16.771,000000000	v.Chr.	209.108,384738	139	193.466,842105	303	207.338,052834	19	209.949,926392	334	15.641,542632	195
5.713.553,149270100		3.858,1492690065	54	44	3	34	15.643,000000000	16.770,000000000	v.Chr.	209.121,753129	271	193.479,210526	76	207.351,308048	111	209.963,348584	125	15.642,542602	195
5.713.918,395907525		3.858,3959060525	238	33	17	29	15.644,000000000	16.769,000000000	v.Chr.	209.135,121254	44	193.491,578947	208	207.364,563275	203	209.976,770277	277	15.643,542573	195
5.714.283,642544950		3.858,6425438603	231	19	15	25	15.645,000000000	16.768,000000000	v.Chr.	209.148,489913	176	193.503,947368	341	207.377,818475	295	209.990,192967	69	15.644,542544	195
5.714.648,889182380		3.858,8891812870	320	6	21	20	15.646,000000000	16.767,000000000	v.Chr.	209.161,858305	309	193.516,315789	114	207.391,073689	27	210.003,615159	221	15.645,542515	195
5.715.014,135818810		3.859,1358187140	49	54	3	15	15.647,000000000	16.766,000000000	v.Chr.	209.175,226697	82	193.528,684211	246	207.404,328903	118	210.017,037351	13	15.646,542485	195
5.715.379,382457230		3.859,3824561230	318	41	20	53	15.648,000000000	16.765,000000000	v.Chr.	209.188,595089	214	193.541,052632	19	207.417,584117	165	210.030,458943	165	15.647,542456	195
5.715.744,629094660		3.859,6290935679	226	28	15	5	15.649,000000000	16.764,000000000	v.Chr.	209.201,963480	347	193.553,421053	152	207.430,839330	302	210.043,881735	317	15.648,542427	195
5.716.109,875730490		3.859,8757309948	315	16	21	1	15.650,000000000	16.763,000000000	v.Chr.	209.215,331872	119	193.565,789474	284	207.444,094544	34	210.057,303927	109	15.649,542398	195
5.716.475,122365510		3.860,1223684217	44	3	2	56	15.651,000000000	16.762,000000000	v.Chr.	209.228,700264	252	193.578,157895	57	207.457,349758	126	210.070,726119	261	15.650,542368	195
5.716.840,369000940		3.860,3690058480	213	2	12	53	15.652,000000000	16.761,000000000	v.Chr.	209.242,068656	25	193.590,526316	189	207.470,604831	218	210.084,148311	53	15.651,542339	195
5.717.205.615644370		3.860,6156432755	222	38	14	46	15.653,000000000	16.760,000000000	v.Chr.	209.255.437048	157	193.602.894737	322	207.483.860185	310	210.097.570503	205	15.652.542310	195
5.717.570.862281800		3.860,8622807024	310	25	20	41	15.654,000000000	16.759,000000000	v.Chr.	209.268.805439	290	193.615.263158	95	207.497.115399	42	210.110.992695	357	15.653.542281	195
5.717.936.108910220		3.861,1089181293	39	13	2	36	15.655,000000000	16.758,000000000	v.Chr.	209.282.173831	63	193.627.631579	227	207.510.370613	133	210.124.414887	149	15.654.542251	195
5.718.301.355556650		3.861,3555556650	342	20	22	12	15.656,000000000	16.757,000000000	v.Chr.	209.295.542223	195	193.640.000000	0	207.523.625826	304	210.137.837079	301	15.655.542222	195
5.718.666.602194080		3.861,6021929831	217	47	14	27	15.657,000000000	16.756,000000000	v.Chr.	209.308.910615	328	193.652.368421	133	207.536.881040	317	210.151.259271	93	15.656.542193	195
5.719.031.848831510		3.861,8488304100	306	35	20	22	15.658,000000000	16.755,000000000	v.Chr.	209.322.279007	100	193.664.736842	265	207.550.136254	49	210.164.681463	245	15.657.542164	195
5.719.397.095468930		3.862,0954678369	34	22	2	17	15.659,000000000	16.754,000000000	v.Chr.	209.335.647398	233	193.677.105263	38	207.563.393467	141	210.178.103655	57	15.658.542135	195
5.719.762.342106360		3.862,3421053760	123	9	5	52	15.660,000000000	16.753,000000000	v.Chr.	209.349.015790	6	193.689.473684	171	207.576.646681	233	210.191.525847	189	15.659.542105	195
5.720.127.588743790		3.862,5887426907	212	57	14	7	15.661,000000000	16.752,000000000	v.Chr.	209.362.384182	138	193.701.842105	303	207.589.901895	325	210.204.948039	341	15.660.542076	195
5.720.492.835381210		3.862,8353801176	301	44	20	2	15.662,000000000	16.751,000000000	v.Chr.	209.375.752574	271	193.714.210526	76	207.603.157108	57	210.218.370230	133	15.661.542047	195
5.720.858.082018640		3.863,0820175445	30	32	1	58	15.663,000000000	16.750,000000000	v.Chr.	209.389.120966	44	193.726.578947	208	207.616.412322	148	210.231.792422	285	15.662.542018	195
5.721.223.328654070		3.863,2286540700	274	54	18	53	15.664,000000000	16.749,000000000	v.Chr.	209.402.489358	176	193.738.947368	341	207.629.667536	240	210.245.214814	77	15.663.541988	195
5.721.588.575293500		3.863,5752923983	207	6	13	48	15.665,000000000	16.748,000000000	v.Chr.	209.415.857749	309	193.751.315789	114	207.642.922750	332	210.258.636806	229	15.664.541959	195
5.721.953.821930920		3.863,8219298252	296	54	19	43	15.666,000000000	16.747,000000000	v.Chr.	209.429.226141	81	193.763.684211	246	207.656.177663	64	210.272.058998	21	15.665.541930	195
5.722.319.068568350		3.864,0685672521	25	41	1	38	15.667,000000000	16.746,000000000	v.Chr.	209.442.594533	214	193.776.052632	19	207.669.433177	156	210.285.481190	173	15.666.541901	195
5.722.684.315205780		3.864,3152046953	173	29	12	33	15.668,000000000	16.745,000000000	v.Chr.	209.455.962925	347	193.788.421053	152	207.682.688391	248	210.298.903382	325	15.667.541871	195
5.723.049.561843210		3.864,5618421059	202	16	13	29	15.669,000000000	16.744,000000000	v.Chr.	209.469.331317	119	193.800.789474	284	207.695.943604	340	210.312.325574	117	15.668.541842	195
5.723.414.808480630		3.864,8084795328	291	3	19	24	15.670,000000000	16.743,000000000	v.Chr.	209.482.699708	252	193.813.157895	57	207.709.198818	72	210.325.747766	269	15.669.541813	195
5.723.780.055118060		3.865,0551169597	20	51	1	19	15.671,000000000	16.742,000000000	v.Chr.	209.496.068100	25	193.825.526316	189	207.722.454032	163	210.339.169958	61	15.670.541784	195
5.724.145.301755490		3.865,3017554890	289	41	19	14	15.672,000000000	16.741,000000000	v.Chr.	209.509.434492	157	193.837.894737	322	207.735.709246	355	210.352.592150	213	15.671.541754	195
5.724.510.548392910		3.865,5483918135	197	25	13	9	15.673,000000000	16.740,000000000	v.Chr.	209.522.804884	290	193.850.263158	95	207.748.964459	347	210.366.014342	5	15.672.541725	195
5.724.875.795030340		3.865,7950292404	286	13	19	4	15.674,000000000	16.739,000000000	v.Chr.	209.536.173276	62	193.862.631579	227	207.762.219673	79	210.379.436534	157	15.673.541696	195
5.725.241.041667770		3.866,0416666673	15	0	1	0	15.675,000000000	16.738,000000000	v.Chr.	209.549.541667	195	193.875,000000	0	207.775,474887	171	210.392,858726	309	15.674,541667	195
5.725.606.288035200		3.866,2880350942	190	47	13	55	15.676,000000000	16.737,000000000	v.Chr.	209.562,910059	328	193.887,368421	133	207.788,730100	263	210.406,280918	101	15.675,541637	195
5.725.971,534942620		3.866,5349415211	193	35	12	50	15.677,000000000	16.736,000000000	v.Chr.	209.576,278451	100	193.899,736842	265	207.801,985314	355	210.419,703110	253	15.676,541608	195
5.726.336,781580050		3.866,7815789481	281	22	18	45	15.678,000000000	16.735,000000000	v.Chr.	209.589,646843	233	193.912,105263	38	207.815,240528	87	210.433,125302	45	15.677,541579	195
5.726.702,028217480		3.867,0282163750	10	9	0	40	15.679,000000000	16.734,000000000	v.Chr.	209.603,015235	5	193.924,473684	171	207.828,495742	178	210.446,547494	197	15.678,541550	195
5.727.067,276864980		3.867,2765864980	65	39	3	31	15.680,000000000	16.733,000000000	v.Chr.	209.616,383627	138	193.936,842105	303	207.841,750705	214	210.459,969685	349	15.679,541520	195
5.727.432,521492330		3.867,5214912288	188	44	12	30	15.681,000000000	16.732,000000000	v.Chr.	209.629,752018	271	193.949,210526	76	207.855,006169	2	210.473,391877	141	15.680,541491	195
5.727.797,768216560		3.867,7681286557	277	32	18	26	15.682,000000000	16.731,000000000	v.Chr.	209.643,120410	43	193.961,578947	208	207.868,261383	94	210.486,814069	293	15.681,541462	195
5.728.163,014767190		3.868,0147660826	5	19	0	21	15.683,000000000	16.730,000000000	v.Chr.	209.656,488802	176	193.973,947368	341	207.881,516596	186	210.500,236261	85	15.682,541433	195
5.728.528,261404453		3.868,2614033560	344	0	22	55	15.684,000000000	16.729,000000000	v.Chr.	209.669,857194	309	193.986,315789	114	207.894,771810	278	210.513,658453	214	15.683,541404	195
5.728.893,508040240		3.868,5080409364	183	54	12	11	15.685,000000000	16.728,000000000	v.Chr.	209.683,225586	81	193.998,684211	246	207.908,027024	10	210.527,080645	29	15.684,541374	195
5.729.258,754679470		3.868,7546783633	272	41	18	6	15.686,000000000	16.727,000000000	v.Chr.	209.696,593977	214	194.011,052632	19	207.921,282238	102	210.540,502837	181	15.685,541345	195
5.729.624,003116900		3.869,0031357902	0	28	0	1	15.687,000000000	16.726,000000000	v.Chr.	209.709,962369	346	194.023,421053	152	207.934,537451	193	210.553,925029	333	15.686,541316	195
5.729.989.247954320		3.869,2479532170	89	16	5	57	15.688,000000000	16.725,000000000	v.Chr.	209.723,330761	119	194.035,789474	284	207.947,792665	285	210.567,347225	125	15.687,541287	195
5.730.354.495917750		3.869,4959176440	178	51	11	52	15.689,000000000	16.724,000000000	v.Chr.	209.736,699153	252	194.048,157895	57	207.961,047879	17	210.580,769413	277	15.688,541257	195
5.730.719.741229180		3.869,7412280769	267	51	17	47	15.690,000000000	16.723,000000000	v.Chr.	209.750,067545	24	194.060,526316	189	207.974,303092	109	210.594,191605	69	15.689,541228	195
5.731.084.987866600		3.869,9878654978	356	38	23	42	15.691,000000000	16.722,000000000	v.Chr.	209.763,435936	157	194.072,894737	322	207.987,558306	201	210.607,613797	221	15.690,541199	195
5.731.450.234504030		3.870,2345029247	84	57	3	37	15.692,000000000	16.721,000000000	v.Chr.	209.776,804328	290	194.085,263158	95	208.000,813654	293	210.621,035989	13	15.691,541170	195

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9151570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,211454997156	Grad	365,257317465429	Grad
5.737.659,427340300		3.874,4273391820	154	51	10	15			15.709,0000000	16.704,0000000	v.Chr.	210.004,066989	24	194,295,526316	189	208.226,152153	55	210.849,213252	77	15.708,5406731	195
5.738.024,673977100		3.874,5790760981	154	57	10	15			15.710,0000000	16.705,0000000	v.Chr.	210.017,435381	157	194.307,894737	322	208.239,667367	147	210.862,015444	229	15.709,5406343	195
5.738.389,920615150		3.874,9206140358	155	3	22	5			15.711,0000000	16.702,0000000	v.Chr.	210.030,803773	289	194.320,263158	95	208.252,662580	239	210.876,057636	21	15.710,5406014	195
5.738.755,167252580		3.875,1672514627	60	13	4	0			15.712,0000000	16.701,0000000	v.Chr.	210.044,172165	62	194.332,631579	227	208.265,917794	330	210.889,479828	173	15.711,5405851	195
5.739.120,411889000		3.875,4118888896	149	0	9	56			15.713,0000000	16.700,0000000	v.Chr.	210.057,540556	195	194.345,000000	0	208.279,173008	62	210.902,902020	325	15.712,5405556	195
5.739.485,662057430		3.875,6605734351	238	47	15	51			15.714,0000000	16.699,0000000	v.Chr.	210.070,908948	327	194.357,368421	133	208.292,428221	154	210.916,324112	117	15.713,5405626	195
5.739.850,907164860		3.875,9071637434	327	35	21	46			15.715,0000000	16.698,0000000	v.Chr.	210.084,277340	100	194.369,736842	265	208.305,683435	246	210.929,746404	269	15.714,5404997	195
5.740.216,153802290		3.876,1538011703	55	22	3	41			15.716,0000000	16.697,0000000	v.Chr.	210.097,645732	232	194.382,105263	38	208.318,938649	338	210.943,168595	61	15.715,5404668	195
5.740.581,400439710		3.876,4004385972	144	9	9	36			15.717,0000000	16.696,0000000	v.Chr.	210.111,014124	5	194.394,473684	171	208.332,193862	70	210.956,590787	213	15.716,5404339	195
5.740.946,647077140		3.876,6470760241	233	57	15	31			15.718,0000000	16.695,0000000	v.Chr.	210.124,382515	138	194.406,842105	303	208.345,448976	162	210.970,012979	5	15.717,5404009	195
5.741.311,893714570		3.876,8937134510	322	44	21	26			15.719,0000000	16.694,0000000	v.Chr.	210.137,750907	270	194.419,210526	76	208.358,704290	254	210.983,435171	157	15.718,5403680	195
5.741.677,140351990		3.877,1403508779	51	32	3	22			15.720,0000000	16.693,0000000	v.Chr.	210.151,119299	43	194.431,578947	208	208.371,959504	345	210.996,857363	309	15.719,5403351	195
5.742.042,386989420		3.877,3869834048	139	19	9	17			15.721,0000000	16.692,0000000	v.Chr.	210.164,487691	176	194.443,947368	341	208.385,214717	77	211.010,279555	101	15.720,5403022	195
5.742.407,633626850		3.877,6076237517	228	47	15	12			15.722,0000000	16.691,0000000	v.Chr.	210.177,856083	308	194.456,315789	114	208.398,469931	169	211.023,701747	253	15.721,5402692	195
5.742.772,880264280		3.877,8802641586	317	54	21	7			15.723,0000000	16.690,0000000	v.Chr.	210.191,224474	81	194.468,684211	246	208.411,725145	261	211.037,123939	45	15.722,5402363	194
5.743.138,126901700		3.878,1269005855	46	41	3	2			15.724,0000000	16.689,0000000	v.Chr.	210.204,592866	213	194.481,052632	19	208.424,980358	353	211.050,546131	197	15.723,5402034	194
5.743.503,373539130		3.878,3735380124	134	28	8	57			15.725,0000000	16.688,0000000	v.Chr.	210.217,961258	346	194.493,421053	152	208.438,235572	85	211.063,968323	349	15.724,5402054	194
5.743.868,620175560		3.878,6201754993	223	16	14	53			15.726,0000000	16.687,0000000	v.Chr.	210.231,329650	119	194.505,789474	284	208.451,490786	177	211.077,390515	141	15.725,5401775	194
5.744.233,868813990		3.878,8688128494	313	2	20	9			15.727,0000000	16.686,0000000	v.Chr.	210.244,698042	251	194.518,157895	57	208.464,745069	269	211.090,812897	209	15.726,5401496	194
5.744.599,113451410		3.879,1134502931	41	51	2	43			15.728,0000000	16.685,0000000	v.Chr.	210.258,066434	24	194.530,526316	189	208.478,000123	0	211.104,234899	85	15.727,5401117	194
5.744.964,360088440		3.879,3600877200	130	38	8	38			15.729,0000000	16.684,0000000	v.Chr.	210.271,434825	157	194.542,894737	322	208.491,256427	92	211.117,657091	237	15.728,5400788	194
5.745.329,607626270		3.879,6067251469	218	25	14	33			15.730,0000000	16.683,0000000	v.Chr.	210.284,803217	289	194.555,263158	95	208.504,511641	184	211.131,079283	29	15.729,5400458	194
5.745.694,853636090		3.879,8536239893	308	12	19	50			15.731,0000000	16.682,0000000	v.Chr.	210.298,172609	62	194.567,631579	227	208.517,766475	276	211.144,501471	181	15.730,5400029	194
5.746.060,100001120		3.880,1000000007	36	0	2	24			15.732,0000000	16.681,0000000	v.Chr.	210.311,540001	194	194.580,000000	0	208.531,022068	8	211.157,923667	333	15.731,5400000	194
5.746.425,346638550		3.880,3466374276	125	47	8	19			15.733,0000000	16.680,0000000	v.Chr.	210.324,908393	327	194.592,368421	133	208.544,277282	100	211.171,345859	125	15.732,5399971	194
5.746.790,593275980		3.880,5932748545	214	35	14	14			15.734,0000000	16.679,0000000	v.Chr.	210.338,276784	100	194.604,736842	265	208.557,532496	192	211.184,768050	276	15.733,5399942	194
5.747.155,839913400		3.880,8399134204	303	22	20	9			15.735,0000000	16.678,0000000	v.Chr.	210.351,645176	232	194.617,105263	38	208.570,787709	284	211.198,190242	68	15.734,5399912	194
5.747.521,086550830		3.881,0865497083	31	9	2	4			15.736,0000000	16.677,0000000	v.Chr.	210.365,013568	5	194.629,473684	171	208.584,042923	15	211.211,612434	220	15.735,5398883	194
5.747.886,333188260		3.881,3331871352	120	57	7	59			15.737,0000000	16.676,0000000	v.Chr.	210.378,381960	138	194.641,842105	303	208.597,298137	107	211.225,034626	12	15.736,5398854	194
5.748.251,579825690		3.881,5798245621	209	44	13	54			15.738,0000000	16.675,0000000	v.Chr.	210.391,750352	270	194.654,210526	76	208.610,553350	199	211.238,456818	164	15.737,5398825	194
5.748.616,826463110		3.881,8264619889	300	32	19	50			15.739,0000000	16.674,0000000	v.Chr.	210.405,118744	43	194.666,578947	208	208.623,808564	291	211.251,878010	316	15.738,5398795	194
5.748.982,073100540		3.882,0730994159	26	19	1	45			15.740,0000000	16.673,0000000	v.Chr.	210.418,487135	175	194.678,947368	341	208.637,063778	23	211.265,301202	108	15.739,5398766	194
5.749.347,319737970		3.882,3197368428	115	6	7	40			15.741,0000000	16.672,0000000	v.Chr.	210.431,855527	308	194.691,315789	114	208.650,318991	115	211.278,723394	260	15.740,5398737	194
5.749.712,566375390		3.882,5663745997	204	54	13	35			15.742,0000000	16.671,0000000	v.Chr.	210.445,223919	81	194.703,684211	246	208.663,574205	207	211.292,145586	52	15.741,5398708	194
5.750.077,813012820		3.882,8131012820	293	41	20	30			15.743,0000000	16.670,0000000	v.Chr.	210.458,592311	213	194.716,052632	19	208.676,829419	299	211.305,567778	204	15.742,5398678	194
5.750.443,059650250		3.883,0596491235	21	28	1	25			15.744,0000000	16.669,0000000	v.Chr.	210.471,960703	346	194.728,421053	152	208.690,084633	30	211.318,989970	356	15.743,5398649	194
5.750.808,306287680		3.883,3062865504	110	16	7	21			15.745,0000000	16.668,0000000	v.Chr.	210.485,329094	118	194.740,789474	284	208.703,339846	122	211.332,412162	148	15.744,5398620	194
5.751.173,552925100		3.883,5529239773	199	3	13	16			15.746,0000000	16.667,0000000	v.Chr.	210.498,697486	251	194.753,157895	57	208.716,595060	214	211.345,834354	300	15.745,5398591	194
5.751.538,799565230		3.883,7995651078	288	50	19	12			15.747,0000000	16.666,0000000	v.Chr.	210.512,065878	24	194.765,526316	189	208.729,850274	306	211.359,256546	92	15.746,5398561	194
5.751.904.046199960		3.884,0419988311	17	38	1	6			15.748,0000000	16.665,0000000	v.Chr.	210.525,434270	156	194.777,894737	322	208.743,105487	38	211.372,678738	244	15.747,5398532	194
5.752.269,292837390		3.884,2928362580	105	25	7	1			15.749,0000000	16.664,0000000	v.Chr.	210.538,802662	289	194.790,263158	95	208.756,360701	130	211.386,100930	36	15.748,5398503	194
5.752.634,539474810		3.884,5394736849	194	13	12	56			15.750,0000000	16.663,0000000	v.Chr.	210.552,171053	62	194.802,631579	227	208.769,615915	222	211.399,523122	188	15.749,5398474	194
5.752.999.786132240		3.884,7861301103	52	29	3	39			15.751,0000000	16.662,0000000	v.Chr.	210.565,539445	194	194.815,000000	0	208.782,872129	314	211.412,965314	340	15.750,5398444	194
5.753.365,032749670		3.885,0327485387	12	47	0	47			15.752,0000000	16.661,0000000	v.Chr.	210.578,907837	327	194.827,368421	133	208.796,126342	45	211.426,367505	132	15.751,5398415	194
5.753.730,279387090		3.885,2793859656	101	35	6	42			15.753,0000000	16.660,0000000	v.Chr.	210.592,276229	99	194.839,736842	265	208.809,381556	137	211.439,789697	284	15.752,5398386	194
5.754.095,526024520		3.885,5260233925	189	22	12	37			15.754,0000000	16.659,0000000	v.Chr.	210.605,644621	232	194.852,105263	38	208.822,636770	229	211.453,211889	76	15.753,5398357	194
5.754.460.772661950		3.885,7906538150	278	9	18	32			15.755,0000000	16.658,0000000	v.Chr.	210.619,013013	5	194.864,473684	171	208.835,891983	321	211.466,634081	228	15.754,5398327	194
5.754.826.019299380		3.886,0192982463	7	57	0	27			15.756,0000000	16.657,0000000	v.Chr.	210.632,381404	137	194.876,842105	303	208.849,147197	53	211.480,056273	20	15.755,5398298	194
5.755.191.265936800		3.886,2659356732	96	44	6	22			15.757,0000000	16.656,0000000	v.Chr.	210.645,749796	270	194.889,210526	76	208.862,402411	145	211.493,478465	172	15.756,5398269	194
5.755.556.512574230		3.886,5125731205	185	32	12	18			15.758,0000000	16.655,0000000	v.Chr.	210.659,118188	43	194.901,578947	208	208.875,657625	237	211.506,900657	324	15.757,5398240	194
5.755.921.759211660		3.886,7592110660	273	41	18	13			15.759,0000000	16.654,0000000	v.Chr.	210.672,486580	175	194.913,947368	341	208.888,913838	329	211.520,289849	116	15.758,5398211	194
5.756.287,005849080		3.887,0058479539	2	6	0	8			15.760,0000000	16.653,0000000	v.Chr.	210.685,854937	308	194.926,315789	114	208.902,168052	60	211.533,745041	268	15.759,5398181	194
5.756.652,252486510		3.887,2524853808	91	54	6	3			15.761,0000000	16.652,0000000	v.Chr.	210.699,223363	80	194.938,684211	246	208.915,423266	152	211.547,167233	60	15.760,5398152	194
5.757.017.499123940		3.887,4991228077	180	41	11	58			15.762,0000000	16.651,0000000	v.Chr.	210.712,591755	213	194.951,052632	19	208.928,678479	244	211.560,589425	212	15.761,5398123	194
5.757.382.746763170		3.887,7467631470	270	28	16	44			15.763,0000000	16.650,0000000	v.Chr.	210.725,960147	346	194.963,421053	152	208.941,933693	336	211.574,011617	4	15.762,5398094	194
5.757.747.992398710		3.887,9923976615	357	16	23	49			15.764,0000000	16.649,0000000	v.Chr.	210.739,328539	118	194.975,789474	284	208.955,188907	68	211.587,433809	156	15.763,5398064	194
5.758.113.239036220		3.888,2390350884	86	9	5	44			15.765,0000000	16.648,0000000	v.Chr.	210.752,696931	251	194.988,157895	57	208.968,444121	160	211.600,856001	308	15.764,5398035	194
5.758.478.485673650		3.888,4856725153	175	51	11	39			15.766,0000000	16.647,0000000	v.Chr.	210.766,063224	24	195.000,526316	189	208.981,699334	252	211.614,278193	100	15.765,5398006	194
5.758.843.723110080		3.888,7232090084	345	7	22	30			15.767,0000000	16.646,0000000	v.Chr.	210.779,433714	156	195.012,894737	322	208.994,954548	344	211.627,700385	252	15.766,5397977	194
5.759.208,978948500		3.888,9789473691	352	25	23	29			15.768,0000000	16.645,0000000	v.Chr.	210.792,802106	289	195.025,263158	95	209.008,209762	76	211.641,122577	44	15.767,5397947	194
5.759.574.225585930		3.889,2255847960	81	13	5	24			15.769,0000000	16.644,0000000	v.Chr.	210.806.170498	61	195.037.631579	227	209.021.464975	167	211.654.544769	196	15.768.5397918	194
5.759.939,472223360		3.889,4722222229	170	0	11	20			15.770,0000000	16.643,0000000	v.Chr.	210.819,538890	194	195.050,000000	0	209.034,720189	259	211.667,966960	348	15.769,5388890	194
5.760.304,718860780		3.889,7188596080	250	47	17	15			15.771,0000000	16.642,0000000	v.Chr.	210.832,907282	327	195.062,368421	133	209.047,975603	351	211.681,389152	140	15.770,5388860	194
5.760.669.965498210		3.889,9659707767	348	35	23	10			15.772,0000000	16.641,0000000	v.Chr.	210.846,275673	99	195.074,736842	265	209.061,230815	83	211.694,811344	292	15.771,5388830	194
5.761.035,212135640		3.890,2121345036	76	22	5	5			15.773,0000000	16.640,0000000	v.Chr.	210.859,644065	232	195.087,105263	38	209.074,485830	175	211.708,233536	84	15.772,5388801	194
5.761.400,458773070		3.890,4587719305	165	9	11	0			15.774,0000000	16.639,0000000	v.Chr.	210.873,012457	4	195.099,473684	171	209.087,741044	267	211.721,655728	236	15.773,5388772	194
5.761.765,705410490		3.890,7054093574	254	57	16	55			15.775,0000000	16.638,0000000	v.Chr.	210.886,380849	137	195.111,842105	303	209.100,996258	359	211.735,077920	28	15.774,5388743	194
5.762.130.952047920		3.891,0520479220	344	32	22	44			15.776,0000000	16.637,0000000	v.Chr.	210.899,749241	270	195.124,210526	76	209.114,252675	91	211.748,500112	180	15.775,5388713	194
5.762.496,198685350		3.891,1986842112	72	32	4	46			15.777,0000000	16.636,0000000	v.Chr.	210.913,117632	42	195.136,578947	208	209.127,506685	182	211.761,922304	332	15.776,5388684	194
5.762.861.445322780		3.891,4453216381	160	19	10	41			15.778,0000000	16.635,0000000	v.Chr.	210.926,486024	175	195.148,947368	341	209.140,761899	274	211.775,344496	124	15.777,5388655	194
5.763.226,691960200		3.891,6919590650	249	6	16	36			15.779,0000000	16.634,0000000	v.Chr.	210.939,854416	308	195.161,315789	114	209.154,017112	6	211.788,766688	276	15.778,5388626	194
5.763.591,938359630		3.891,9385939630	339	54	22	31			15.780,0000000	16.633,0000000	v.Chr.	210.953,223181	80	195.173,684211	246	209.167,272326	98	211.802,188053	48	15.779,5388596	194
5.763.957,185235060		3.892,1852339188	67	41	4	26			15.781,0000000	16.632,0000000	v.Chr.	210.966,591200	213	195.186,052632	19	209.180,527540	190	211.815,611072	220	15.780,5388567	194
5.764.322,431872480		3.892,4318713457	155	28	10	21			15.782,0000000	16.631,0000000	v.Chr.	210.979,959591	345	195.198,421053	152	209.193,782754	282	211.829,033262	12	15.781,5388538	194
5.764.687,678509910		3.892,6785087226	244	8	16	17			15.783,0000000	16.630,0000000	v.Chr.	210.993,327983	118	195.210,789474	284	209.207,037967	14	211.842,455456	164	15.782,5388509	194
5.765.052.925147340		3.892,9251467340	334	4	22	2			15.784,0000000	16.629,0000000	v.Chr.	211.006,696375	251	195.223,157895	57	209.220,293181	106	211.855,877693	316	15.783,5388480	194
5.765.418.117784770		3.893,1717836264	62	51	4	7			15.785,0000000	16.628,0000000	v.Chr.	211.020,064767	23	195.235,526316	189	209.233,548395	197	211.869,299840	108	15.784,5388450	194
5.765.783,418422190		3.893,4184210533	151	38	10	2			15.786,0000000	16.627,0000000	v.Chr.	211.033,433159	156	195.247,894737	322	209.246,803608	289	211.882,722032	260	15.785,5388421	194
5.766.148,665059620		3.893,6650584802	239	25	15	57			15.787,0000000	16.626,0000000	v.Chr.	211.046,801551	289	195.260,263158	95	209.260,058822	21	211.896,144224	52	15.786,5388392	194
5.766.513.911697050		3.893,9116950050	328	13	21	53			15.788,0000000	16.625,0000000	v.Chr.	211.060,169942	61	195.272,631579	227	209.273,314036	113	211.909,565415	204	15.787,5388363	194
5.766.879.158334480		3.894,1583333340	57	0	3	48			15.789,0000000	16.624,0000000	v.Chr.	211.073,538334	194	195.285,000000	0	209.286,569250	205	211.922,988607	356	15.788,5388333	194
5.767.244.404971900		3.894,4049707609	146	47	9	43			15.790,0000000	16.623,0000000	v.Chr.	211.086,906726	326	195.297,368421	133	209.299,824463	297	211.936,410799	148	15.789,5388304	194
5.767.609,651609330		3.894,6516081878	235	35	15	38			15.791,0000000	16.622,0000000	v.Chr.	211.100,275118	99	195.309,736842	265	209.313,079677	29	211.949,832901	300	15.790,5388275	194
5.767.974.898246760		3.894,8982467601	323	32	21	33			15.792,0000000	16.621,0000000	v.Chr.	211.113,643510	232	195.322,105263	38	209.326,334891	121	211.963,255183	92	15.791,5388246	194
5.768.340.144884180		3.895,1448830416	52	9	3	28			15.793,0000000	16.620,0000000	v.Chr.	211.127,011901	4	195.334,473684	171	209.339,590104	212	211.976,677375	244	15.792,5388216	194
5.768.705,391521610		3.895,3915204685	141	57	9	23			15.794,0000000	16.619,0000000	v.Chr.	211.140,380293	137	195.346,842105	303	209.352,845318	304	211.990,099567	36	15.793,5388187	194
5.769.070,638150940		3.895,6381578954	230	44	15	18			15.795,0000000	16.618,0000000	v.Chr.	211.153,748685	270	195.359,210526	76	209.366,100532	36	212.003,521759	188	15.794,5388158	194
5.769.435,884784670		3.895,8847846470	319	41	19	14			15.796,0000000	16.617,0000000	v.Chr.	211.167,117077	42	195.371,578947	208	209.379,355745	128	212.016,943951	340	15.795,5388129	194
5.769.801.131433890		3.896,1314327492	47	19	3	9			15.797,0000000	16.616,0000000	v.Chr.	211.180,485469	175	195.383,947368	341	209.392,610959	220	212.030,366143	132	15.796,5388099	194
5.770.166,378071320		3.896,3780701761	136	6	9	4			15.798,0000000	16.615,0000000	v.Chr.	211.193,853860	307	195.396,315789	114	209.405,866713	312	212.043,788335	284	15.797,5388070	194
5.770.531.624708750		3.896,6247076030	225	54	14	59			15.799,0000000	16.614,0000000	v.Chr.	211.207,222252	80	195.408,684211	246	209.419,121387	44	212.057,210527	76	15.798,5388041	194
5.770.896.873346170		3.896,8733452090	314	50	19	54			15.800,0000000	16.613,0000000	v.Chr.	211.220,590644	213	195.421,052632	19	209.432,376600	136	212.070,637719	228	15.799,5388012	194
5.771.262,117983600		3.897,1179824568	42	28	2	49			15.801,0000000	16.612,0000000	v.Chr.	211.233,959036	345	195.433,421053	152	209.445,631814	227	212.084,054911	20	15.800,5387982	194
5.771.627,364621030		3.897,3646198837	131	16	8	45			15.802,0000000	16.611,0000000	v.Chr.	211.247,327428	118	195.445,789474	284	209.458,887028	319	212.097,477103	172	15.801,5387953	194
5.771.992,611258460		3.897,6112573106	220	3	14	40			15.803,0000000	16.610,0000000	v.Chr.	211.260,695820	250	195.458,157895	57	209.472,142141	51	212.110,899295	324	15.802,5387924	194
5.772.357,857888400		3.897,8778944106	290	0	19	31			15.804,0000000	16.609,0000000	v.Chr.	211.274,064211	23	195.470,526316	189	209.485,397455	143	212.124,320166	188	15.803,5387895	194
5.772.723,104533310		3.898,1045321644	38	38	2	30			15.805,0000000	16.608,0000000	v.Chr.	211.287,432603	156	195.482,894737	322	209.498,652669	235	212.137,743679	268	15.804,5387866	194
5.773.088.351170740		3.898,3511659913	126	25	8	25			15.806,0000000	16.607,0000000	v.Chr.	211.300.800995	288	195.495.263158	95	209.511.907883	327	212.151.165870	60	15.805.5387836	194
5.773.453.597808170		3.898,5978070182	215	13	14	20			15.807,0000000	16.606,0000000	v.Chr.	211.314,169387	61	195.507,631579	227	209.525,163096	59	212.164,588062	212	15.806,5387807	194
5.773.818.844445590		3.898,8444455590	304	57	19	16			15.808,0000000	16.605,0000000	v.Chr.	211.327,537779	194	195.520,000000	0	209.538,418310	151	212.178,010254	4	15.807,5387778	194
5.774.184.091083020		3.899,0910818720	33	47	2	11			15.809,0000000	16.604,0000000	v.Chr.	211.340,906170	326	195.532,368421	133	209.551,673524	242	212.191,432446	156	15.808,5387749	194
5.774.549.337720450		3.899,3377192989	122	35	8	6			15.810,0000000	16.603,0000000	v.Chr.	211.354,274562	99	195.544,736842	265	209.564,928737	334	212.204,854638	308	15.809,5387719	194
5.774.914,584357870		3.899,5843567258	210	22	14	1			15.811,0000000	16.602,0000000	v.Chr.	211.367,642954	231	195.557,105263	38	209.578,183951	66	212.218,276830	100	15.810,5387690	194
5.775.279,839993300		3.899,8399933000	299	0	19	26			15.812,0000000	16.601,0000000	v.Chr.	211.381,011346	4	195.569,473684	171	209.591,439165	158	212.231,699022	252	15.811,5387661	194
5.775.645.076732730		3.900,0776315796	28	57	1	51			15.813,0000000	16.600,0000000	v.Chr.	211.394,379738	137	195.581,842105	303	209.604,694739	250	212.245,121214	44	15.812,5387632	194
5.776.010,324270160		3.900,3242690065	117	44	7	46			15.814,0000000	16.599,0000000	v.Chr.	211.407,748129	269	195.594,210526	76	209.617,949592	342	212.258,543406	196	15.813,5387602	194
5.776.375,570907580		3.900,5709064334	206	32	13	42			15.815,0000000	16.598,0000000	v.Chr.	211.421,116521	42	195.606,578947	208	209.631,204806	74	212.271,965598	348	15.814,5387573	194
5.776.740.817547010		3.901,0817543620	37	35	2	37			15.816,0000000	16.597,0000000	v.Chr.	211.434,484913	175	195.618,947368	341	209.644,460060	166	212.285,387543	132	15.815,5387544	194
5.777.106.064182440		3.901,1064182872	23	6	1	32			15.817,0000000	16.596,0000000	v.Chr.	211.447,853305	307	195.631,315789	114	209.657,715233	257	212.298,809982	292	15.816,5387515	194
5.777.471.310819870		3.901,3108187141	112	54	7	27			15.818,0000000	16.595,0000000	v.Chr.	211.461,221697	80	195.643,684211	246	209.670,970447	349	212.312,232174	84	15.817,5387485	194
5.777.836.557457290		3.901,5574561410	201	41	13	22			15.819,0000000	16.594,0000000	v.Chr.	211.474,590089	212	195.656,052632	19	209.684,225661	81	212.325,654366	236	15.818,5387456	194
5.778.201.804094720		3.901,8040935679	289	28	19	17			15.820,0000000	16.593,0000000	v.Chr.	211.487,958480	345	195.668,421053	152	209.697,480874	173	212.339,076558	28	15.819,5387427	194
5.778.567.050732150		3.902,0507309948	148	16	1	13			15.821,0000000	16.592,0000000	v.Chr.	211.501,326827	118	195.680,789474	284	209.710,736088	265	212.352,498750	180	15.820,5387398	194
5.778.932.297369570		3.902,2973684217	107	3	7

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,368241052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				27,321658621301	Grad	27,316258621301	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465429	Grad
5.785.871,983480690		3.906,983479532,9	354 °	3 '	23 :	36			15.841,000000000	16.572,000000000	v.Chr.	211.768,694708	250	195.928,157895	57	209.975,840362	303	212.620,942588	339	15.840,536813	193
5.786.237,283181120		3.907,283180599,6	353 °	27 '	23 :	31			15.842,000000000	16.571,000000000	v.Chr.	211.782,063101	23	195.940,526316	189	209.989,585576	34	212.634,584784	193	15.841,536784	193
5.786.602,476755550		3.907,476743867,2	172 °	38 '	11 :	26			15.843,000000000	16.570,000000000	v.Chr.	211.795,431492	155	195.952,894737	322	210.002,350790	126	212.647,786972	283	15.842,536754	193
5.786.967,723392970		3.907,723398136,8	260 °	25 '	17 :	21			15.844,000000000	16.569,000000000	v.Chr.	211.808,799884	288	195.965,263158	95	210.015,606004	218	212.661,209164	75	15.843,536725	193
5.787.332,970030400		3.907,970029405,6	349 °	13 '	23 :	16			15.845,000000000	16.568,000000000	v.Chr.	211.822,168276	61	195.977,631579	227	210.028,861217	310	212.674,631356	227	15.844,536696	193
5.787.698,216668730		3.908,216666674	78 °	0 '	5 :	13			15.846,000000000	16.567,000000000	v.Chr.	211.835,536667	193	195.990,000000	0	210.042,134131	42	212.688,053548	99	15.845,536667	193
5.788.063,463305260		3.908,463304943	167 °	47 '	11 :	7			15.847,000000000	16.566,000000000	v.Chr.	211.848,905059	326	196.002,368421	133	210.055,371645	134	212.701,475740	171	15.846,536637	193
5.788.428,709942680		3.908,709941212	256 °	35 '	17 :	2			15.848,000000000	16.565,000000000	v.Chr.	211.862,273451	98	196.014,736842	265	210.068,626858	226	212.714,897932	323	15.847,536608	193
5.788.793,956580110		3.908,956578481	344 °	22 '	22 :	57			15.849,000000000	16.564,000000000	v.Chr.	211.875,641843	231	196.027,105263	38	210.081,882072	318	212.728,320124	115	15.848,536579	193
5.789.159,203217540		3.909,203215600	72 °	5 '	4 :	52			15.850,000000000	16.563,000000000	v.Chr.	211.889,010725	4	196.039,473684	171	210.095,137426	49	212.741,742316	267	15.849,536550	193
5.789.524,448854960		3.909,448853809	162 °	57 '	10 :	47			15.851,000000000	16.562,000000000	v.Chr.	211.902,378627	136	196.051,842105	303	210.108,392499	141	212.755,164508	59	15.850,536520	193
5.789.889,696493290		3.909,696491228	251 °	44 '	16 :	42			15.852,000000000	16.561,000000000	v.Chr.	211.915,747018	269	196.064,210526	76	210.121,647713	233	212.768,586700	211	15.851,536491	193
5.790.254,943129820		3.909,943128655	340 °	32 '	22 :	38			15.853,000000000	16.560,000000000	v.Chr.	211.929,115410	42	196.076,578947	208	210.134,902927	325	212.782,008892	3	15.852,536462	193
5.790.620,189767250		3.910,189766674	158 °	41 '	10 :	34			15.854,000000000	16.559,000000000	v.Chr.	211.942,483802	174	196.088,947368	341	210.148,158141	57	212.795,431084	155	15.853,536433	193
5.790.985,434604670		3.910,434603505	157 °	6 '	10 :	28			15.855,000000000	16.558,000000000	v.Chr.	211.955,852194	307	196.101,315789	114	210.161,413354	149	212.808,853276	307	15.854,536404	193
5.791.350,683041200		3.910,683040936	246 °	54 '	16 :	23			15.856,000000000	16.557,000000000	v.Chr.	211.969,220586	79	196.113,684211	246	210.174,668568	241	212.822,275468	99	15.855,536374	193
5.791.715,929679530		3.910,929678363	335 °	41 '	22 :	18			15.857,000000000	16.556,000000000	v.Chr.	211.982,588977	212	196.126,052632	19	210.187,923782	333	212.835,697660	251	15.856,536345	193
5.792.081,176316960		3.911,176315702	63 °	28 '	4 :	13			15.858,000000000	16.555,000000000	v.Chr.	211.995,957369	345	196.138,421053	152	210.201,178995	64	212.849,119852	43	15.857,536316	193
5.792.446,422564380		3.911,422563210	232 °	15 '	9 :	30			15.859,000000000	16.554,000000000	v.Chr.	212.009,325761	117	196.150,789474	284	210.214,434109	156	212.862,542043	195	15.858,536287	193
5.792.811,669591810		3.911,669590644	241 °	3 '	16 :	4			15.860,000000000	16.553,000000000	v.Chr.	212.022,694153	250	196.163,157895	57	210.227,689423	248	212.875,964235	347	15.859,536257	193
5.793.176,916229240		3.911,916228709	330 °	51 '	21 :	59			15.861,000000000	16.552,000000000	v.Chr.	212.036,062545	23	196.175,526316	189	210.240,944637	340	212.889,386427	139	15.860,536228	193
5.793.542,162866660		3.912,162865459	59 °	38 '	3 :	54			15.862,000000000	16.551,000000000	v.Chr.	212.049,430936	155	196.187,894737	322	210.254,199850	72	212.902,808619	291	15.861,536199	193
5.793.907,409502947		3.912,409502247	148 °	25 '	9 :	32			15.863,000000000	16.550,000000000	v.Chr.	212.062,799328	288	196.200,263158	95	210.267,455056	164	212.916,230170	83	15.862,536170	193
5.794.272.656141520		3.912,656140316	236 °	13 '	15 :	44			15.864,000000000	16.549,000000000	v.Chr.	212.076,167720	60	196.212,631579	227	210.280,710278	256	212.929,653003	235	15.863,536140	193
5.794.637,902778950		3.912,902777785	325 °	0 '	21 :	40			15.865,000000000	16.548,000000000	v.Chr.	212.089,536112	193	196.225,000000	0	210.293,965491	348	212.943,075195	27	15.864,536111	193
5.795.003.149413770		3.913,149413254	54 °	47 '	3 :	35			15.866,000000000	16.547,000000000	v.Chr.	212.102,904504	326	196.237,368421	133	210.307,220705	79	212.956,497387	179	15.865,536082	193
5.795.368.398605800		3.913,398605263,2	143 °	35 '	9 :	30			15.867,000000000	16.546,000000000	v.Chr.	212.116,272896	98	196.249,736842	265	210.320,475919	171	212.969,919579	331	15.866,536053	193
5.795.733.642691230		3.913,642690592	231 °	22 '	15 :	25			15.868,000000000	16.545,000000000	v.Chr.	212.129,641287	231	196.262,105263	38	210.333,731133	263	212.983,341771	123	15.867,536023	193
5.796.098,889236650		3.913,889327486	320 °	9 '	21 :	20			15.869,000000000	16.544,000000000	v.Chr.	212.143,009679	3	196.274,473684	171	210.346,986346	355	212.996,763965	275	15.868,535994	193
5.796.464,135960280		3.914,135964930	49 °	57 '	3 :	15			15.870,000000000	16.543,000000000	v.Chr.	212.156,378071	136	196.286,842105	303	210.360,241560	87	213.010,186155	67	15.869,535965	193
5.796.829,382603510		3.914,382603399	138 °	44 '	9 :	32			15.871,000000000	16.542,000000000	v.Chr.	212.169,746463	269	196.299,210526	76	210.373,496774	179	213.023,608347	219	15.870,535936	193
5.797.194,629240940		3.914,629239768	227 °	32 '	15 :	6			15.872,000000000	16.541,000000000	v.Chr.	212.183,114855	41	196.311,578947	208	210.386,751987	271	213.037,030539	11	15.871,535906	193
5.797.559,875878160		3.914,875877193	315 °	19 '	21 :	1			15.873,000000000	16.540,000000000	v.Chr.	212.196,483246	174	196.323,947368	341	210.400,007201	3	213.050,452731	163	15.872,535877	193
5.797.925,122515790		3.915,122514626	44 °	6 '	2 :	56			15.874,000000000	16.539,000000000	v.Chr.	212.209,851638	307	196.336,315789	114	210.413,262415	94	213.063,874923	315	15.873,535848	193
5.798.290,369153220		3.915,369152323	143 °	34 '	9 :	53			15.875,000000000	16.538,000000000	v.Chr.	212.223,220030	79	196.348,684211	246	210.426,517919	186	213.077,297115	107	15.874,535819	193
5.798.655,615790650		3.915,615789474	222 °	41 '	14 :	46			15.876,000000000	16.537,000000000	v.Chr.	212.236,588422	212	196.361,052632	19	210.439,772842	278	213.090,719307	259	15.875,535789	193
5.799.020,862428070		3.915,862426903	310 °	28 '	20 :	41			15.877,000000000	16.536,000000000	v.Chr.	212.249,956814	344	196.373,421053	152	210.453,028056	10	213.104,141498	51	15.876,535760	193
5.799.386,109065500		3.916,109064328	39 °	16 '	2 :	37			15.878,000000000	16.535,000000000	v.Chr.	212.263,325206	117	196.385,789474	284	210.466,283270	102	213.117,563690	203	15.877,535731	193
5.799.751.355702930		3.916,355701235	128 °	4 '	9 :	25			15.879,000000000	16.534,000000000	v.Chr.	212.276,693957	250	196.398,157895	57	210.479,538483	194	213.130,985882	355	15.878,535702	193
5.800.116.602340350		3.916,602339180	217 °	51 '	14 :	27			15.880,000000000	16.533,000000000	v.Chr.	212.290,061989	22	196.410,526316	189	210.492,793697	286	213.144,408074	147	15.879,535673	193
5.800.481,848977780		3.916,848976608	306 °	38 '	20 :	22			15.881,000000000	16.532,000000000	v.Chr.	212.303,430381	155	196.422,894737	322	210.506,048911	18	213.157,830266	299	15.880,535643	193
5.800.847,095615210		3.917,095614358	34 °	25 '	2 :	17			15.882,000000000	16.531,000000000	v.Chr.	212.316,798773	288	196.435,263158	95	210.519,304124	109	213.171,252458	91	15.881,535614	193
5.801.212.342.250640		3.917,342251040,9	213 °	12 '	14 :	18			15.883,000000000	16.530,000000000	v.Chr.	212.330,167165	60	196.447,631579	227	210.532,559838	201	213.184,674650	243	15.882,535585	193
5.801.577.588890060		3.917,588888896	212 °	0 '	14 :	8			15.884,000000000	16.529,000000000	v.Chr.	212.343,535556	193	196.460,000000	0	210.545,814552	293	213.198,096842	35	15.883,535556	193
5.801.942.835527490		3.917,835523490	301 °	47 '	20 :	3			15.885,000000000	16.528,000000000	v.Chr.	212.356,903948	325	196.472,368421	133	210.559,069766	25	213.211,519034	187	15.884,535526	193
5.802.308.082164920		3.918,082163434	30 °	35 '	1 :	58			15.886,000000000	16.527,000000000	v.Chr.	212.370,272340	98	196.484,736842	265	210.572,324979	117	213.224,941236	339	15.885,535497	193
5.802.673.328802350		3.918,802351118	118 °	7 '	9 :	19			15.887,000000000	16.526,000000000	v.Chr.	212.383,640732	231	196.497,105263	38	210.585,580199	209	213.238,364418	131	15.886,535468	193
5.803.038.575439770		3.918,575385972	207 °	9 '	13 :	48			15.888,000000000	16.525,000000000	v.Chr.	212.397,009124	3	196.509,473684	171	210.598,835407	301	213.251,785610	283	15.887,535439	193
5.803.403,822077200		3.918,822076024	296 °	57 '	19 :	43			15.889,000000000	16.524,000000000	v.Chr.	212.410,377515	136	196.521,842105	303	210.612,090620	33	213.265,207802	75	15.888,535409	193
5.803.769,068714630		3.919,068714510	25 °	44 '	1 :	38			15.890,000000000	16.523,000000000	v.Chr.	212.423,745907	269	196.534,210526	76	210.625,345834	125	213.278,629994	227	15.889,535380	193
5.804.134.313532050		3.919,313532050	164 °	32 '	11 :	18			15.891,000000000	16.522,000000000	v.Chr.	212.437,114299	41	196.546,578947	208	210.638,601048	216	213.292,052186	19	15.890,535351	193
5.804.499,561989480		3.919,561988304	202 °	19 '	13 :	29			15.892,000000000	16.521,000000000	v.Chr.	212.450,482691	174	196.558,947368	341	210.651,856262	308	213.305,474378	171	15.891,535322	193
5.804.864,808626910		3.919,808625937	291 °	6 '	19 :	24			15.893,000000000	16.520,000000000	v.Chr.	212.463,851083	306	196.571,315789	114	210.665,111475	40	213.318,896570	323	15.892,535292	193
5.805.230,055263440		3.920,055263186	20 °	54 '	1 :	19			15.894,000000000	16.519,000000000	v.Chr.	212.477,219475	79	196.583,684211	246	210.678,366689	132	213.332,318765	115	15.893,535263	193
5.805.595.301901760		3.920,301900705	109 °	49 '	7 :	11			15.895,000000000	16.518,000000000	v.Chr.	212.490,587866	212	196.596,052632	19	210.691,621903	224	213.345,740953	267	15.894,535234	193
5.805.960.548539190		3.920,548538124	197 °	28 '	13 :	9			15.896,000000000	16.517,000000000	v.Chr.	212.503,956258	344	196.608,421053	152	210.704,877116	316	213.359,163145	59	15.895,535205	193
5.806.325,795176620		3.920,795175493	286 °	16 '	19 :	5			15.897,000000000	16.516,000000000	v.Chr.	212.517,324650	117	196.620,789474	284	210.718,132330	48	213.372,585337	211	15.896,535175	193
5.806.691,041814050		3.921,041818662	15 °	3 '	1 :	0			15.898,000000000	16.515,000000000	v.Chr.	212.530,693042	249	196.633,157895	57	210.731,387544	140	213.386,007529	3	15.897,535146	193
5.807.056.284551470		3.921,284540993	155 °	2 '	11 :	29			15.899,000000000	16.514,000000000	v.Chr.	212.544,061434	22	196.645,526316	189	210.744,642757	231	213.399,589721	155	15.898,535117	193
5.807.421,535088900		3.921,535087720	193 °	38 '	12 :	50			15.900,000000000	16.513,000000000	v.Chr.	212.557,429825	155	196.657,894737	322	210.757,897971	323	213.412,851913	307	15.899,535088	193
5.807.786.781726330		3.921,781725141	289 °	25 '	18 :	45			15.901,000000000	16.512,000000000	v.Chr.	212.570,798217	287	196.670,263158	95	210.771,153185	55	213.426,274105	99	15.900,535058	193
5.808.152,028363750		3.922,028362573	10 °	13 '	0 :	40			15.902,000000000	16.511,000000000	v.Chr.	212.584,166609	60	196.682,631579	227	210.784,408399	147	213.439,696297	251	15.901,535029	193
5.808.517.275001480		3.922,275000007	49 °	30 '	1 :	36			15.903,000000000	16.510,000000000	v.Chr.	212.597,535001	193	196.695,000000	0	210.797,663612	239	213.453,118849	43	15.902,535000	193
5.808.882,516386100		3.922,516384726	188 °	47 '	12 :	31			15.904,000000000	16.509,000000000	v.Chr.	212.610,903393	325	196.707,368421	133	210.810,938826	331	213.466,540681	195	15.903,534971	193
5.809.247,768276040		3.922,768274845	277 °	35 '	18 :	26			15.905,000000000	16.508,000000000	v.Chr.	212.624,271784	98	196.719,736842	265	210.824,174040	63	213.479,962873	347	15.904,534942	193
5.809.613,014913460		3.923,014912814	5 °	22 '	0 :	21			15.906,000000000	16.507,000000000	v.Chr.	212.637,640176	230	196.732,105263	38	210.837,429253	155	213.493,385065	139	15.905,534912	193
5.809.978,261550890		3.923,261549783	84 °	9 '	6 :	16			15.907,000000000	16.506,000000000	v.Chr.	212.651,008568	3	196.744,473684	171	210.850,684467	246	213.506,807257	291	15.906,534883	193
5.810.343.508188220		3.923,508187152	183 °	52 '	12 :	11			15.908,000000000	16.505,000000000	v.Chr.	212.664,376960	136	196.756,842105	303	210.863,939814	338	213.520,229849	83	15.907,534854	193
5.810.708,754825740		3.923,754824521	272 °	44 '	18 :	6			15.909,000000000	16.504,000000000	v.Chr.	212.677,745352	268	196.769,210526	76	210.877,194895	70	213.533,651641	235	15.908,534825	193
5.811.074.001463170		3.924,001461989,0	1 °	32 '	0 :	2			15.910,000000000	16.503,000000000	v.Chr.	212.691,113744	41	196.781,578947	208	210.890,450108	162	213.547,073833	27	15.909,534795	193
5.811.439,248100600		3.924,248099459	89 °	19 '	5 :	57			15.911,000000000	16.502,000000000	v.Chr.	212.704,482135	174	196.793,947368	341	210.903,705322	254	213.560,496025	179	15.910,534766	193
5.811.804.967138030		3.924,967137830	257 °	54 '	17 :	52			15.912,000000000	16.501,000000000	v.Chr.	212.717,850267	306	196.806,315789	114	210.916,960536	46	213.573,919217	131	15.911,534737	193
5.812.169,741375450		3.924,741374269	267 °	54 '	17 :	47			15.913,000000000	16.500,000000000	v.Chr.	212.731,218919	79	196.818,684211	246	210.930,215749	78	213.587,340408	123	15.912,534708	193
5.812.534,988012880		3.924,988011696	356 °	41 '	23 :	42			15.914,000000000	16.499,000000000	v.Chr.	212.744,587311	215	196.831,052632	19	210.943,470960	170	213.600,762600	275	15.913,534678	193
5.812.900,234650310		3.925,234649125	84 °	28 '	5 :	37			15.915,000000000	16.498,000000000	v.Chr.	212.757,955703	344	196.843,421053	152	210.956,726177	261	213.614,184792	67	15.914,534649	193
5.813.265.482.280740		3.925,482.280.600	241 °	12 '	16 :	11			15.916,000000000	16.497,000000000	v.Chr.	212.771,324094	117	196.855,789474	284	210.969,981391	353	213.627,606884	219	15.915,534620	193
5.813.630.727925160		3.925,727923773	262 °	3 '	17 :	28			15.917,000000000	16.496,000000000	v.Chr.	212.784,692486	249	196.868,157895	57	210.983,236604	85	213.641,029116	11	15.916,534591	192
5.813.995,974562590		3.925,974561404	351 °	51 '	23 :	23			15.918,000000000	16.495,000000000	v.Chr.	212.798,060878	22	196.880,526316	189	210.996,491818	177	213.654,451368	162	15.917,534561	192
5.814.361,221200020		3.926,221198831	80 °	38 '	5 :	18			15.919,000000000	16.494,000000000	v.Chr.	212.811,429270	155	196.892,894737	322	211.009,747032	269	213.667,873560	314	15.918,534532	192
5.814.726.467347440		3.926,467363.744	249 °	25 '	16 :	42			15.920,000000000	16.493,000000000	v.Chr.	212.824,797662	287	196.905,263158	95	211.023,002245	1	213.681,295752	106	15.919,534503	192
5.815.091.714474870		3.926,714473649	257 °	13 '	17 :	8			15.921,000000000	16.492,000000000	v.Chr.	212.838,166053	60	196.917,631579	227	211.036,257459	93	213.694,717944	258	15.920,534474	192
5.815.456.961112300		3.926,961111118	346 °	0 '	23 :	4			15.922,000000000	16.491,000000000	v.Chr.	212.851,534445	192	196.930,000000	0	211.049,512673	185	213.708,140136	50	15.921,534444	192
5.815.822,207749730		3.927,207748387	75 °	47 '	4 :	59			15.923,000000000	16.490,000000000	v.Chr.	212.864,902837	325	196.942,368421	133	211.062,767887	276	213.721,562328	202	15.922,534415	192
5.816.187.434387150		3.927,434385000	134 °	32 '	10 :	54			15.924,000000000	16.489,000000000	v.Chr.	212.878,271229	98	196.954,736842	265	211.076,037100	8	213.734,984520	354	15.923,534386	192
5.816.552.701024580		3.927,701023925	252 °	22 '	16 :	49			15.925,000000000	16.488,000000000	v.Chr.	212.891,639621	230	196.967,105263	38	211.089,278314	100	213.748,406712	146	15.924,534357	192
5.816.917.947662010		3.927,947660194	341 °	9 '	22 :	44			15.926,000000000	16.487,000000000	v.Chr.	212.905,008013	3	196.979,473684	171	211.102,533528	192	213.761,828904	298	15.925,534327	192
5.817.283,194290440		3.928,194289463	70 °	57 '	4 :	39			15.927,000000000	16.486,000000000	v.Chr.	212.918,376404	136	196.991,842105	303	211.115,788741	284	213.775,251096	90	15.926,534298	192
5.817.648.449518860		3.928,449518060	329 °	35 '	21 :	50			15.928,000000000	16.485,000000000	v.Chr.	212.931,744796	268	197.004,210526	76	211.129,043955	16	213.788,573288	242	15.927,534269	192
5.818.013.687574290		3.928,687573.001	248 °	32 '	16 :	30			15.929,000000000	16.484,000000000	v.Chr.	212.945,113188	41	197.016,578947	208	211.142,299169	108	213.802,095480	34	15.928,534240	192
5.818.378.934211720		3.928,934210.270	336 °	19 '	22 :	25			15.930,000000000	16.483,000000000	v.Chr.	212.958,481580	173	197.028,947368	341	211.155,554382	200	213.815,517672	186	15.929,534211	192
5.818.744.180849140		3.929,180847539	65 °	6 '	4 :	20			15.931,000000000	16.482,000000000	v.Chr.	212.971,849972	306	197.041,315789	114	211.168,809596	291	213.828,939863	338	15.930,534181	192
5.819.109.427486570		3.929,427485.000	154 °	32 '	10 :	16			15.932,000000000	16.481,000000000	v.Chr.	212.985,218363	79	197.053,684211	246	211.182,064810	23	213.842,362055	130	15.931,534152	192
5.819.474.674124000		3.929,674122877	243 °	41 '	16 :	10			15.933,000000000	16.480,000000000	v.Chr.	212.998,586755	211	197.066,052632	19	211.195,320024	115	213.855,784247	282	15.932,534123	192
5.819.839,920761430		3.929,920760346	331 °	28 '	22 :	5			15.934,000000000	16.479,000000000	v.Chr.	213.011,955147	344	197.078,421053	152	211.208,575237	207	213.869,206439	74	15.933,534094	192
5.820.205,167398850		3.930,167397615	60 °	16 '	4 :	1			15.935,000000000	16.478,000000000	v.Chr.	213.025,323539	116	197.090,789474	284	211.221,830451	299	213.882,628631	226	15.934,534064	192
5.820.570.414058280		3.930,414058064	161 °	3 '	10 :	44			15.936,000000000	16.477,000000000	v.Chr.	213.038,691931	249	197.103,157895	57	211.235,085665	31	213.896,050823	18	15.935,534035	192
5.820.935,660673710		3.930,660672515	238 °	51 '	15 :	51			15.937,000000000	16.476,000000000	v.Chr.	213.052,060322	22	197.115,526316	189	211.248,340878	123	213.909,473015	170	15.936,534006	192
5.821.300.907311130		3.930,907309422	327 °	38 '	21 :	46			15.938,000000000	16.475,000000000	v.Chr.	213.065.428714	154	197.127,894737	322	211.261.596092	215	213.922.895207	322	15.937,533977	192
5.821.666.153948560		3.931,153947369	55 °	25 '	3 :	41			15.939,000000000	16.474,000000000	v.Chr.	213.078,797106	287	197.140,263158	95	211.274,851306	306	213.936,317399	114	15.938,533947	192
5.822.031.400589990		3.931,400588464	144 °	13 '	9 :	36			15.940,000000000	16.473,000000000	v.Chr.	213.092,165498	60	197.152,631579	227	211.288,106520	38	213.949,739591	266	15.939,533918	192
5.822.396,647223420		3.931,647222229	233 °	0 '	15 :	32			15.941,000000000	16.472,000000000	v.Chr.	213.105,533890	192	197.165,000000	0	211.301,361733	130	213.963,161783	58	15.940,533889	192
5.822.761.893860840		3.931,893859648	322 °	47 '	21 :	27			15.942,000000000	16.471,000000000	v.Chr.	213.118,902282	325	197.177,368421	133	211.314,616947	222	213.976,583975	210	15.941,533860	192
5.823.127.140489270		3.932,140490767	51 °	35 '	3 :	22			15.943,000000000	16.470,000000000	v.Chr.	213.132,270673	97	197.189,736842	265	211.327,872161	314	213.990,006167	2	15.942,533830	192
5.823.492.397135700		3.932,397134000	141 °	23 '	8 :	17			15.944,000000000	16.469,000000000	v.Chr.	213.145,639065	230	197.202,105263	38	211.341,127474	46	214.003,349359	154	15.943,533801	192
5.823.857.633773130		3.932,633771930	228 °	9 '	15 :	12			15.945,000000000	16.468,000000000	v.Chr.	213.159,007457	3	197.214,473684	171	211.354,382588	138	214.016,850551	306	15.944,533772	192
5.824.222.880410550		3.932,880403574	317 °	57 '	21 :	7			15.946,000000000	16.467,000000000	v.Chr.	213.172,375849	135	197.226,842105	303	211.367,637802	230	214.030,272743	98	15.945,533743	192
5.824.588,127047980		3.933,127046784	46 °	44 '	3 :	2			15.947,000000000	16.466,000000000	v.Chr.	213.185,744241	268	197.239,210526	76	211.380,893016	321	214.043,694935	250	15.946,533713	192
5.824.953.378368510		3.933,378368140	136 °	32 '	9 :	36			15.948,000000000	16.465,000000000	v.Chr.	213.199,112632	41	197.251,578947	208	211.394,148329	53	214.057,117127	42	15.947,533684	192
5.825.318.620232830		3.933,620321681	223 °	19 '	14 :	53			15.949,000000000	16.464,000000000	v.Chr.	213.212,481024	173	197.263,947368	341	211.407,403443	145	214.070,539318	194	15.948,533655	192
5.825.683,866960260		3.933,866959650	312 °	6 '	20 :	48			15.950,000000000	16.463,000000000	v.Chr.	213.225,849416	306	197.276,315789	114	211.420,658657	237	214.083,961510	346	15.949,533626	192
5.826.049,113596910		3.934,113596919	41 °	54 '	2 :	43			15.951,000000000	16.462,000000000	v.Chr.	213.239,217808	78	197.288,684211	246	211.433,913870	329	214.097,383702	138

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std			Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317465249	Grad
5.834.084,53862190		3.939,539619888374	194	16	12 : 57				15.973,0000000	16.440,0000000	v.Chr.	213,533,322428	116	197.560,789474	284	211.725,528572	190	214.392,671925	242	15.972,5323953	192
5.834.449,78625353		3.940.274,5105	195	0	12 : 57				15.974,0000000	16.439,0000000	v.Chr.	213.546,690820	249	197.573,157895	57	211.738,737786	282	214.406,067117	34	15.973,5323924	192
5.834.815,03289594		3.940.032894375	12	51	0 : 47				15.975,0000000	16.438,0000000	v.Chr.	213.560.059211	21	197.585.526316	189	211.752.038999	14	214.419.516309	186	15.974,5323895	192
5.835.180,27953370		3.940.279521644	101	38	6 : 42				15.976,0000000	16.437,0000000	v.Chr.	213.573,427603	154	197.597,894737	322	211.765,294213	106	214.432,938501	338	15.975,5323866	192
5.835.545,52617080		3.940.526169593	189	25	12 : 37				15.977,0000000	16.436,0000000	v.Chr.	213.586,795995	287	197.610,263158	95	211.778,549427	198	214.446,360693	130	15.976,5323836	192
5.835.910,77382202		3.940.772807018	29	13	1 : 48				15.978,0000000	16.435,0000000	v.Chr.	213.600,164387	59	197.622,631579	227	211.791,804841	290	214.459,781885	82	15.977,5323807	192
5.836.276,01944560		3.941,0194444451	7	0	0 : 28				15.979,0000000	16.434,0000000	v.Chr.	213.613,532779	192	197.635,000000	0	211.805,059854	22	214.473,205077	74	15.978,5323778	192
5.836.641,26608180		3.941,2660818720	96	47	6 : 23				15.980,0000000	16.433,0000000	v.Chr.	213.626,901170	324	197.647,368421	133	211.818,315068	113	214.486,627269	226	15.979,5323749	192
5.837.006,51272050		3.941,5127192989	185	35	12 : 18				15.981,0000000	16.432,0000000	v.Chr.	213.640,269562	97	197.659,736842	265	211.831,570282	205	214.500,049461	18	15.980,5323719	192
5.837.371,75935793		3.941.759356725	273	22	18 : 13				15.982,0000000	16.431,0000000	v.Chr.	213.653.637954	230	197.672.105263	38	211.844.825495	297	214.513.471653	170	15.981,5323690	192
5.837.737,00599360		3.941.997931527	2	9	0 : 8				15.983,0000000	16.430,0000000	v.Chr.	213.667,006346	2	197.684,473684	171	211.858,080709	29	214.526,893861	322	15.982,5323661	192
5.838.102,25263290		3.942,2526315796	91	57	6 : 3				15.984,0000000	16.429,0000000	v.Chr.	213.680,374738	135	197.696,842105	303	211.871,335923	121	214.540,316037	114	15.983,5323632	192
5.838.467,49927020		3.942,4992690065	180	44	11 : 58				15.985,0000000	16.428,0000000	v.Chr.	213.693,741239	268	197.709,210526	76	211.884,591136	213	214.553,738226	266	15.984,5323602	192
5.838.832,74590640		3.942,7459064960	269	32	17 : 54				15.986,0000000	16.427,0000000	v.Chr.	213.707,111521	40	197.721,578947	208	211.897,846550	305	214.567,160420	58	15.985,5323573	192
5.839.197,99254570		3.942,9925438603	357	19	23 : 49				15.987,0000000	16.426,0000000	v.Chr.	213.720,479913	173	197.733,947368	341	211.911,101564	37	214.580,582612	210	15.986,5323544	192
5.839.563,23918250		3.943,2391812872	86	6	5 : 44				15.988,0000000	16.425,0000000	v.Chr.	213.733,848305	305	197.746,315789	114	211.924,356778	128	214.594,004804	2	15.987,5323515	192
5.839.928,48581990		3.943.4858187141	175	54	11 : 39				15.989,0000000	16.424,0000000	v.Chr.	213.747.216697	78	197.758.684211	246	211.937.611991	220	214.607.426996	154	15.988,5323485	192
5.840.293,73457310		3.943,7324561410	264	41	17 : 34				15.990,0000000	16.423,0000000	v.Chr.	213.760,585089	211	197.771,052632	19	211.950,867205	312	214.620,849188	306	15.989,5323456	192
5.840.658,97794280		3.944,0779402592	352	28	22 : 51				15.991,0000000	16.422,0000000	v.Chr.	213.773,953480	343	197.783,421052	44	211.964,132419	44	214.634,271380	98	15.990,5323427	192
5.841.024,22573210		3.944,2257309948	81	16	5 : 25				15.992,0000000	16.421,0000000	v.Chr.	213.787,321872	116	197.795,789474	284	211.977,377632	136	214.647,693572	250	15.991,5323398	192
5.841.389,47236963		3.944,4723684218	170	3	11 : 20				15.993,0000000	16.420,0000000	v.Chr.	213.800,690264	248	197.808,157895	57	211.990,632846	228	214.661,115764	42	15.992,5323368	192
5.841.754,71900760		3.944,7190058487	259	51	17 : 15				15.994,0000000	16.419,0000000	v.Chr.	213.814,058656	21	197.820,526316	189	212.003,888060	320	214.674,537956	194	15.993,5323339	192
5.842.119,96564495		3.944,9656443910	348	38	23 : 10				15.995,0000000	16.418,0000000	v.Chr.	213.827,427048	154	197.832,894737	322	212.017,149488	52	214.687,960346	146	15.994,5323310	192
5.842.485,21228192		3.945.2122807025	76	25	5 : 5				15.996,0000000	16.417,0000000	v.Chr.	213.840.795439	286	197.845.263158	95	212.030.398487	143	214.701.382340	138	15.995,5323281	192
5.842.850,45891930		3.945,4589181294	165	13	11 : 0				15.997,0000000	16.416,0000000	v.Chr.	213.854,163831	59	197.857,631579	227	212.043,653701	235	214.714,804532	290	15.996,5323251	192
5.843.215,70556570		3.945.7055555563	254	0	16 : 56				15.998,0000000	16.415,0000000	v.Chr.	213.867.532223	192	197.870.000000	0	212.056.908915	327	214.728.226724	82	15.997,5323222	192
5.843.580,92192930		3.945,9219298833	343	47	22 : 51				15.999,0000000	16.414,0000000	v.Chr.	213.880,900615	324	197.882,368421	133	212.070,164128	59	214.741,648916	234	15.998,5323193	192
5.843.946,19883162		3.946,1988304101	72	35	4 : 46				16.000,0000000	16.413,0000000	v.Chr.	213.894,269007	97	197.894,736842	265	212.083,419342	151	214.755,071108	26	15.999,5323164	192
5.844.311,44546950		3.946,4454678370	160	22	10 : 41				16.001,0000000	16.412,0000000	v.Chr.	213.907,637398	229	197.907,105263	38	212.096,674556	243	214.768,493300	178	16.000,5323135	192
5.844.676,69210640		3.946,6921052639	249	9	16 : 36				16.002,0000000	16.411,0000000	v.Chr.	213.921,005790	2	197.919,473684	171	212.109,929770	335	214.781,915492	330	16.001,5321105	192
5.845.041,98874910		3.946,9887426908	338	57	22 : 31				16.003,0000000	16.410,0000000	v.Chr.	213.934,374182	135	197.931,842105	303	212.123,184983	67	214.795,337683	122	16.002,5321076	192
5.845.407,18538133		3.947,1853801177	67	44	4 : 26				16.004,0000000	16.409,0000000	v.Chr.	213.947,742574	267	197.944,210526	76	212.136,440197	158	214.808,759875	274	16.003,5321047	192
5.845.772,43201860		3.947,4320175446	156	32	10 : 22				16.005,0000000	16.408,0000000	v.Chr.	213.961.110966	40	197.956.578947	208	212.149.695411	250	214.822.182067	66	16.004,5321018	192
5.846.137,67665610		3.947,6786549715	244	19	16 : 17				16.006,0000000	16.407,0000000	v.Chr.	213.974,479358	173	197.968,947368	341	212.162,950624	342	214.835,604259	218	16.005,5319988	192
5.846.502,92529362		3.947.9252929832	343	47	22 : 51				16.007,0000000	16.406,0000000	v.Chr.	213.987,847749	305	197.981,315789	114	212.176,206838	74	214.849,026451	10	16.006,5319959	192
5.846.868,17193140		3.948,1719298253	62	54	4 : 7				16.008,0000000	16.405,0000000	v.Chr.	214.001,216141	78	197.993,684211	246	212.189,461052	166	214.862,448643	162	16.007,5319930	191
5.847.233,41856870		3.948,4185672522	151	41	10 : 2				16.009,0000000	16.404,0000000	v.Chr.	214.014,584533	210	198.006,052632	19	212.202,716265	258	214.875,870835	314	16.008,5319901	191
5.847.598,66520590		3.948,6652046791	239	28	15 : 57				16.010,0000000	16.403,0000000	v.Chr.	214.027,952925	343	198.018,421053	152	212.215,971479	350	214.889,293027	105	16.009,5319871	191
5.847.963,91843326		3.948,9184332611	328	16	21 : 54				16.011,0000000	16.402,0000000	v.Chr.	214.041,321317	116	198.030,789474	284	212.229,226693	82	214.902,715219	257	16.010,5319842	191
5.848.329,15848750		3.949.1584795329	57	3	3 : 48				16.012,0000000	16.401,0000000	v.Chr.	214.054,689708	248	198.043.157895	57	212.242.481907	173	214.916.137411	49	16.011,5319813	191
5.848.694,40511880		3.949,4051169598	146	51	9 : 43				16.013,0000000	16.400,0000000	v.Chr.	214.068,058100	21	198.055,526316	189	212.255,737120	265	214.929,559603	201	16.012,5319784	191
5.849.059,61756610		3.949,6517543867	235	38	15 : 38				16.014,0000000	16.399,0000000	v.Chr.	214.081,426492	154	198.067,894737	322	212.268,992334	357	214.942,981795	353	16.013,5317754	191
5.849.424,89839030		3.949,8983930383	324	25	21 : 32				16.015,0000000	16.398,0000000	v.Chr.	214.094,794884	286	198.080,263158	95	212.282,247548	89	214.956,403987	145	16.014,5317725	191
5.849.790,14503060		3.950,1450292405	52	13	3 : 28				16.016,0000000	16.397,0000000	v.Chr.	214.108,163276	59	198.092,631579	227	212.295,502761	181	214.969,826179	297	16.015,5316696	191
5.850.155,39166780		3.950,3916666674	141	0	9 : 24				16.396,0000000	16.396,0000000	v.Chr.	214.121,531667	191	198.105,000000	0	212.308,757975	273	214.983,248371	89	16.016,5316667	191
5.850.520,68830510		3.950,6883040943	230	47	15 : 19				16.018,0000000	16.395,0000000	v.Chr.	214.134,900059	324	198.117,368421	133	212.322,013189	5	214.996,670563	241	16.017,5316637	191
5.850.885,86494740		3.950.8849441219	319	35	21 : 15				16.019,0000000	16.394,0000000	v.Chr.	214.148.268451	97	198.129.736842	265	212.335.246403	82	215.010.092755	33	16.018,5316608	191
5.851.251,13580170		3.951,1315789481	47	22	3 : 9				16.020,0000000	16.393,0000000	v.Chr.	214.161,636843	229	198.142,105263	38	212.348,523616	189	215.023,514947	185	16.019,5315579	191
5.851.616,39728170		3.951,3782163750	136	9	9 : 4				16.021,0000000	16.392,0000000	v.Chr.	214.175,005235	2	198.154,473684	171	212.361,778830	280	215.036,937138	337	16.020,5315550	191
5.851.981,62485020		3.951,6248538019	225	57	14 : 59				16.022,0000000	16.391,0000000	v.Chr.	214.188,373627	135	198.166,842105	303	212.375,034044	12	215.050,359330	129	16.021,5315520	191
5.852.346,87149250		3.951,8714912280	314	44	20 : 54				16.023,0000000	16.390,0000000	v.Chr.	214.201,742018	267	198.179,210526	76	212.388,289257	104	215.063,781522	281	16.022,5315491	191
5.852.712,11812980		3.952,1181286557	43	32	2 : 50				16.024,0000000	16.389,0000000	v.Chr.	214.215,110410	40	198.191,578947	208	212.401,544471	196	215.077,203714	73	16.023,5315462	191
5.853.077,36476710		3.952,3647660826	131	19	8 : 45				16.025,0000000	16.388,0000000	v.Chr.	214.228,478802	172	198.203,947368	341	212.414,799685	288	215.090,625906	225	16.024,5315433	191
5.853.442,61140730		3.952.6114035095	220	6	14 : 40				16.026,0000000	16.387,0000000	v.Chr.	214.241,847194	305	198.216,315789	114	212.428,054899	20	215.104,048098	177	16.025,5315404	191
5.853.807,85804160		3.952,8580421260	309	54	20 : 34				16.027,0000000	16.386,0000000	v.Chr.	214.255,215586	78	198.228,684211	246	212.441,310112	169	215.117,470290	169	16.026,5315374	191
5.854.173,10467950		3.953,1046783633	38	41	2 : 30				16.028,0000000	16.385,0000000	v.Chr.	214.268,583977	210	198.241,052632	19	212.454,565326	204	215.130,892482	321	16.027,5315345	191
5.854.538,35137010		3.953,3513157902	126	28	8 : 25				16.029,0000000	16.384,0000000	v.Chr.	214.281,952369	343	198.253,421053	152	212.467,820540	295	215.144,314674	113	16.028,5315316	191
5.854.903,59756440		3.953,5975932171	215	16	14 : 21				16.030,0000000	16.383,0000000	v.Chr.	214.295,320761	115	198.265,789474	284	212.481,075753	27	215.157,736866	265	16.029,5315287	191
5.855.268,84459870		3.953,8445909704	304	3	20 : 16				16.031,0000000	16.382,0000000	v.Chr.	214.308,689153	248	198.278,157895	57	212.494,329067	119	215.171,159058	57	16.030,5315257	191
5.855.634,09122930		3.954,0912280709	33	51	2 : 11				16.032,0000000	16.381,0000000	v.Chr.	214.322,057545	21	198.290,526316	189	212.507,586181	211	215.184,581250	209	16.031,5315228	191
5.855.999,33786720		3.954,3378654978	122	38	8 : 6				16.033,0000000	16.380,0000000	v.Chr.	214.335,425937	153	198.302,894737	322	212.520,841394	303	215.198,003442	1	16.032,5315199	191
5.856.364,58450410		3.954,5845029427	210	25	14 : 1				16.034,0000000	16.379,0000000	v.Chr.	214.348,794328	286	198.315,263158	95	212.534,096608	35	215.211,425634	153	16.033,5315170	191
5.856.729,83114150		3.954,8311402601	299	9	19 : 55				16.035,0000000	16.378,0000000	v.Chr.	214.362,162720	59	198.327,631579	227	212.547,351347	127	215.224,847826	305	16.034,5315140	191
5.857.095,07779710		3.955,0777777785	88	0	3 : 52				16.036,0000000	16.377,0000000	v.Chr.	214.375,531112	191	198.340,000000	0	212.560,607036	219	215.238,270818	97	16.035,5315111	191
5.857.460,32443640		3.955,3244152054	117	47	7 : 47				16.037,0000000	16.376,0000000	v.Chr.	214.388,899504	324	198.352,368421	133	212.573,862249	310	215.251,692210	249	16.036,5315082	191
5.857.825,57105860		3.955,7105263203	206	35	13 : 42				16.038,0000000	16.375,0000000	v.Chr.	214.402,267896	96	198.364,736842	265	212.587,117463	42	215.265,144021	41	16.037,5315053	191
5.858.190,81769290		3.955,8176900592	294	22	19 : 37				16.039,0000000	16.374,0000000	v.Chr.	214.415,636287	229	198.377,105263	38	212.600,372677	134	215.278,596593	193	16.038,5315023	191
5.858.556,04628710		3.956,0462782716	24	10	1 : 36				16.040,0000000	16.373,0000000	v.Chr.	214.429,004679	2	198.389,473684	171	212.613,628226	226	215.291,960345	345	16.039,5314994	191
5.858.921,31096140		3.956,3109649130	112	57	7 : 27				16.041,0000000	16.372,0000000	v.Chr.	214.442,373071	134	198.401,842105	303	212.626,883104	318	215.305,380977	137	16.040,5314965	191
5.859.286,55760350		3.956,5576023899	201	44	13 : 22				16.042,0000000	16.371,0000000	v.Chr.	214.455,741463	267	198.414,210526	76	212.640,138318	50	215.318,803169	289	16.041,5314936	191
5.859.651,80424100		3.956,8042376668	290	32	19 : 18				16.043,0000000	16.370,0000000	v.Chr.	214.469,109855	40	198.426,578947	208	212.653,393532	142	215.332,225361	81	16.042,5314906	191
5.860.017,05087420		3.957,0508774420	19	19	1 : 13				16.044,0000000	16.369,0000000	v.Chr.	214.482,478246	172	198.438,947368	341	212.666,648745	234	215.345,645553	233	16.043,5314877	191
5.860.382,29751850		3.957,2975146206	107	6	7 : 8				16.045,0000000	16.368,0000000	v.Chr.	214.495,846638	305	198.451,315789	114	212.679,903959	325	215.359,069745	25	16.044,5314848	191
5.860.747,54415320		3.957,5441520475	196	54	13 : 3				16.046,0000000	16.367,0000000	v.Chr.	214.509,215030	77	198.463,684211	246	212.693,159173	57	215.372,491937	177	16.045,5314819	191
5.861.112,79079010		3.957,7907894744	285	41	18 : 58				16.047,0000000	16.366,0000000	v.Chr.	214.522,583422	210	198.476,052632	19	212.706,414386	149	215.385,914129	329	16.046,5314789	191
5.861.478,03742130		3.958,0374260355	14	13	0 : 53				16.048,0000000	16.365,0000000	v.Chr.	214.535,951814	343	198.488,421053	152	212.719,669421	221	215.399,336321	121	16.047,5314760	191
5.861.843,28406560		3.958,2840643282	102	16	6 : 49				16.049,0000000	16.364,0000000	v.Chr.	214.549.320206	115	198.500.789474	284	212.732.924814	333	215.412.758513	273	16.048,5314731	191
5.862.208,53070290		3.958,5307017551	191	3	12 : 44				16.050,0000000	16.363,0000000	v.Chr.	214.562,688597	248	198.513,157895	57	212.746,180028	65	215.426,180705	65	16.049,5314702	191
5.862.573,77340410		3.958,7773391820	280	51	18 : 39				16.051,0000000	16.362,0000000	v.Chr.	214.576,056989	21	198.525,526316	189	212.759,433241	157	215.439,602897	217	16.050,5314673	191
5.862.939,02397840		3.959,0239778401	94	49	3 : 56				16.052,0000000	16.361,0000000	v.Chr.	214.589,425381	153	198.537,894737	322	212.772,694545	249	215.453,025089	9	16.051,5314643	191
5.863.304,27061270		3.959,2706140358	97	25	6 : 29				16.053,0000000	16.360,0000000	v.Chr.	214.602,793773	286	198.550,263158	95	212.785,945669	340	215.466,447281	161	16.052,5314614	191
5.863.669,51752700		3.959,5172514627	186	13	12 : 24				16.054,0000000	16.359,0000000	v.Chr.	214.616.162165	58	198.562.631579	227	212.799.200882	72	215.479.869473	313	16.053,5314585	191
5.864.034,76389020		3.959,7638888896	275	0	18 : 20				16.055,0000000	16.358,0000000	v.Chr.	214.629,530556	191	198.575,000000	0	212.812,456096	164	215.493,291665	105	16.054,5314556	191
5.864.400,02527550		3.960,0252600000	4	48	0 : 16				16.056,0000000	16.357,0000000	v.Chr.	214.642,898948	324	198.587,368421	133	212.825,711310	256	215.506,713857	257	16.055,5314526	191
5.864.765,25716980		3.960,2571637434	93	35	6 : 10				16.057,0000000	16.356,0000000	v.Chr.	214.656,267340	96	198.599,736842	265	212.838,966524	348	215.520,136048	49	16.056,5314497	191
5.865.130,50380240		3.960,5038011703	181	22	12 : 5				16.058,0000000	16.355,0000000	v.Chr.	214.669,635732	229	198.612,105263	38	212.852,221737	80	215.533,558240	201	16.057,5314468	191
5.865.495,75043830		3.960,7504385972	270	9	18 : 0				16.059,0000000	16.354,0000000	v.Chr.	214.683,004124	1	198.624,473684	171	212.865,476951	172	215.546,980432	353	16.058,5314439	191
5.865.860,99077260		3.960,9907726000	360	57	23 : 45				16.060,0000000	16.353,0000000	v.Chr.	214.696,372515	134	198.636,842105	303	212.878,732616	264	215.560,058424	145	16.059,5314409	191
5.866.226,24371690		3.961,2437134510	88	44	5 : 50				16.061,0000000	16.352,0000000	v.Chr.	214.709,740907	267	198.649,210526	76	212.891,987378	355	215.573,824816	297	16.060,5314380	191
5.866.591,49035210		3.961,4903580779	177	32	11 : 46				16.062,0000000	16.351,0000000	v.Chr.	214.723,109299	39	198.661,578947	208	212.905,242592	87	215.587,247008	89	16.061,5314351	191
5.866.956,73698540		3.961,7369883048	265	19	17 : 41				16.063,0000000	16.350,0000000	v.Chr.	214.736,477691	172	198.673,947368	341	212.918,497806	179	215.600,669200	241	16.062,5314322	191
5.867.321,98362970		3.961,9836297904	354	7	23 : 36				16.064,0000000	16.349,0000000	v.Chr.	214.749,846083	305	198.686,315789	114	212.931,753019	271	215.614,091392	33	16.063,5314292	191
5.867.687,23026440		3.962,2302631586	83	54	5 : 31				16.065,0000000	16.348,0000000	v.Chr.	214.763,214475	77	198.698,684211	246	212.945,008233	3	215.627,513584	185	16.064,5314263	191
5.868.052,47690820		3.962,4769005855	172	41	11 : 26				16.066,0000000	16.347,0000000	v.Chr.	214.776,582866	210	198.711,052632	19	212.958,263447	95	215.640,935776	337	16.065,5314234	191
5.868.417,72635920		3.962,7235380124	260	28	17 : 21				16.067,0000000	16.346,0000000	v.Chr.	214.789,951258	342	198.723,421053	152	212.971,518661	187	215.654,357968	129	16.066,5314205	191
5.868.782,97975680		3.963,0797175680	349	17	23 : 31				16.068,0000000	16.345,0000000	v.Chr.	214.803,319650	115	198.735,789474	284	212.984,773874	279	215.667,780160	281	16.067,5314175	191
5.869.148,21681410		3.963,2168128662	78	3	5 : 12				16.069,0000000	16.344,0000000	v.Chr.	214.816,688042	248	198.748,157895	57	212.998,029088	10	215.681,202352	73	16.068,5314146	191
5.869.513,46345130		3.963,4634502931	167	51	11 : 7				16.070,0000000	16.343,0000000	v.Chr.	214.830,056434	20	198.760,526316	189	213.011,284302	102	215.694,624544	225	16.069,5314117	191
5.869.878,71008860		3.963,7100877200	256	38	17 : 2				16.071,0000000	16.342,0000000	v.Chr.	214.843,424825	153	198.772,894737	322	213.024,539515	194	215.708,046736	17	16.070,5314088	191
5.870.243,95675690		3.963,9567255436	346	35	22 : 57				16.072,0000000	16.341,0000000	v.Chr.	214.856,793217	286	198.785,263158	95	213.037,794729	286	215.721,468928	169	16.071,5314058	191
5.870.609,20336310		3.964,2033625738	73	13	4 : 52				16.073,0000000	16.340,0000000	v.Chr.	214.870,161609	58	198.797,631579	227	213.051,049943	18	215.734,891120	321	16.072,5314029	191
5.870.974,45000120		3.964,4500000007	162	0	10 : 48				16.074,0000000	16.339,0000000	v.Chr.	214.883,530001	191	198.810,000000	0	213.064,305157	110	215.748,313312	113	16.073,5314000	191
5.871.339,69663870		3.964,6966374276	251	47	16 : 43				16.075,0000000	16.338,0000000	v.Chr.	214.896,898393	323	198.822,368421	133	213.077,560370	202	215.761,735503	265	16.074,5299971	191
5.871.704,94377610		3.964,9437761005	340	35	22 : 38				16.076,0000000	16.337,0000000	v.Chr.	214.910,266784	96	198.834,736842	265	213.090,815584	294	215.775,157695	57	16.075,5299942	191
5.872.070,18991350		3.965,1899122814	68	22	4 : 33				16.077,0000000	16.336,0000000	v.Chr.	214.923,635176	229	198.847,105263	38	213.104,070798	25	215.788,579887	209	16.076,5299912	191
5.872.435,43655050		3.965,4365497083	157	9	10 : 28				16.078,0000000	16.335,0000000	v.Chr.	214.937,003568	1	198.859,473684	171	213.117,326011	117	215.802,002079	1	16.077,5299883	191
5.872.800,68318830		3.965,6831871352	246	57	16 : 23				16.079,0000000	16.334,0000000	v.Chr.	214.950,371960	134	198.871,842105	303	213.130,581225	209	215.815,424271	153	16.078,5299854	191
5.873.165,92982400		3.965,9298240000	336	43	22 : 19				16.080,0000000	16.333,0000000	v.Chr.	214.963,740252	267	198.884,210526	76	213.143,845439	301	215.828,846463	305	16.079,5299825	191
5.873.531,17646230		3.966,1764619890	64	32	4 : 14				16.081,0000000	16.332,0000000	v.Chr.	214.977,108744	39	198.896,578947	208	213.157,091653	33	215.842,268655	97	16.080,5299795	191
5.873.896,42310060		3.966,4230994159	152	19	10 : 9				16.082,0000000	16.331,0000000	v.Chr.	214.990,477135	172	198.908,947368	341	213.170,346866	125	215.855,690847	249	16.081,5297766	191
5.874.261,66973890		3.966,6697368428	241	6	16 : 4				16.083,0000000	16.330,0000000	v.Chr.	215.003,845527	304	198.921,315789	114	213.183,602080	217	215.869,113039	41	16.082,5297737	191
5.874.626,91637510		3.966,9163745100	330	54	21 : 59				16.084,0000000	16.329,0000000	v.Chr.	215.017,213919	77	198.933,684211	246	213.196,857294	309	215.882,535231	193	16.083,5297708	191
5.874.992,16310690		3.967,1631016966	59	41	2 : 54				16.085,0000000	16.328,0000000	v.Chr.	215.030,582311	210

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023318	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	grd	29,530579196218	grd	27,554941427485	grd	27,212145297156	grd	365,257374654230	grd
5.883.297,097857614	90	3.972.095760234	34	28	2	17			16.105,000000	16.308,000000	v.Chr.	215,297,950147	342	199,193,421053	152	213,475,216782	78	216.164,401262	144	16.104,329094	190
5.883.662,342399810	91	3.972.230976615	35	28	3	17			16.106,000000	16.307,000000	v.Chr.	215,311,318539	115	199,205,789474	284	213,488,217395	170	216.177,823454	296	16.105,329064	190
5.883.027,589036140	92	3.972.589030884	212	9	14	8			16.107,000000	16.306,000000	v.Chr.	215,324,686931	247	199,218,157895	57	213,501,727209	262	216.191,245646	88	16.106,329035	190
5.883.392,835673770	93	3.972.835675153	301	51	20	3			16.108,000000	16.305,000000	v.Chr.	215,338,055322	20	199,230,526316	189	213,514,982423	354	216.204,667838	240	16.107,329006	190
5.883.758,083211190	94	3.973.082309422	30	38	1	58			16.109,000000	16.304,000000	v.Chr.	215,351,423714	153	199,242,894737	322	213,528,237636	86	216.218,090030	32	16.108,328977	190
5.884.123,328496820	95	3.973.328470403	130	18	25	7			16.110,000000	16.303,000000	v.Chr.	215,364,792106	285	199,255,263158	95	213,541,492850	177	216.231,512221	184	16.109,328948	190
5.884.488,575586050	96	3.973,575584960	207	13	13	48			16.111,000000	16.302,000000	v.Chr.	215,378,160498	58	199,267,631579	227	213,554,748064	269	216.244,934413	336	16.110,328918	190
5.884.853,822223480	97	3.973,822222229	296	0	19	44			16.112,000000	16.301,000000	v.Chr.	215,391,528890	190	199,280,000000	0	213,568,003277	1	216.258,356605	128	16.111,328889	190
5.885.219,068860900	98	3.974,068596498	25	47	1	39			16.113,000000	16.300,000000	v.Chr.	215,404,897282	323	199,292,368421	133	213,581,258491	93	216.271,778797	280	16.112,328860	190
5.885.584,315498330	99	3.974,314979552	114	35	7	55			16.114,000000	16.299,000000	v.Chr.	215,418,265672	96	199,304,736842	265	213,594,513985	185	216.285,200989	72	16.113,328830	190
5.885.949,562135760	100	3.974,562134506	202	22	13	29			16.115,000000	16.298,000000	v.Chr.	215,431,634065	228	199,317,105263	38	213,607,768919	277	216.298,623181	224	16.114,328801	190
5.886.314,808773190	101	3.974,808771935	291	9	19	24			16.116,000000	16.297,000000	v.Chr.	215,445,002457	1	199,329,473684	171	213,621,024132	9	216.312,045373	16	16.115,328772	190
5.886.680,055410610	102	3.975,054093574	20	57	1	19			16.117,000000	16.296,000000	v.Chr.	215,458,370849	134	199,341,842105	303	213,634,279346	101	216.325,467565	168	16.116,328743	190
5.887.045,302048040	103	3.975,302046843	109	25	7	41			16.118,000000	16.295,000000	v.Chr.	215,471,739241	266	199,354,210526	76	213,647,534560	192	216.338,889757	320	16.117,328713	190
5.887.410,548685470	104	3.975,548682112	198	32	13	10			16.119,000000	16.294,000000	v.Chr.	215,485,107632	39	199,366,578947	208	213,660,789773	284	216.352,311949	112	16.118,328684	190
5.887.775,795322880	105	3.975,795321681	286	19	19	5			16.120,000000	16.293,000000	v.Chr.	215,498,476024	171	199,378,947368	341	213,674,044987	16	216.365,734141	264	16.119,328655	190
5.888.141,041960320	106	3.976,041959650	15	6	1	0			16.121,000000	16.292,000000	v.Chr.	215,511,844416	304	199,391,315789	114	213,687,300201	108	216.379,156333	56	16.120,328626	190
5.888.506,788597750	107	3.976,285596419	104	54	6	55			16.122,000000	16.291,000000	v.Chr.	215,525,212808	77	199,403,684211	246	213,700,555415	200	216.392,578525	208	16.121,328596	190
5.888.871,535235180	108	3.976,535233940	183	41	12	12			16.123,000000	16.290,000000	v.Chr.	215,538,581200	209	199,416,052632	19	213,713,802628	292	216.406,000717	0	16.122,328567	190
5.889.236,781872600	109	3.976,781871345	281	28	18	45			16.124,000000	16.289,000000	v.Chr.	215,551,949591	342	199,428,421053	152	213,727,065842	24	216.419,422909	152	16.123,328538	190
5.889.602,028510030	110	3.977,028508726	10	16	0	41			16.125,000000	16.288,000000	v.Chr.	215,565,317983	114	199,440,789474	284	213,740,321056	116	216.432,845101	304	16.124,328509	190
5.889.967,275147460	111	3.977,275146995	99	3	6	36			16.126,000000	16.287,000000	v.Chr.	215,578,686375	247	199,453,157895	57	213,753,576269	207	216.446,267293	96	16.125,328480	190
5.890.332,521788080	112	3.977,521788079	188	0	11	32			16.127,000000	16.286,000000	v.Chr.	215,592,054767	20	199,465,526316	189	213,766,831483	299	216.459,689448	248	16.126,328450	190
5.890.697,768422310	113	3.977,768420153	277	38	18	26			16.128,000000	16.285,000000	v.Chr.	215,605,423159	152	199,477,894737	322	213,780,086697	31	216.473,111676	40	16.127,328421	190
5.891.063,015059740	114	3.978,015058480	5	25	0	21			16.129,000000	16.284,000000	v.Chr.	215,618,791551	285	199,490,263158	95	213,793,341911	123	216.486,533868	192	16.128,328392	190
5.891.428,261697170	115	3.978,261695971	94	13	6	16			16.130,000000	16.283,000000	v.Chr.	215,632,159942	58	199,502,631579	227	213,806,597124	215	216.499,956060	344	16.129,328363	190
5.891.793,508134590	116	3.978,508133340	183	45	12	12			16.131,000000	16.282,000000	v.Chr.	215,645,528334	190	199,515,000000	0	213,819,852338	307	216.513,378252	136	16.130,328333	190
5.892.158,754972020	117	3.978,754970609	272	47	18	7			16.132,000000	16.281,000000	v.Chr.	215,658,896726	323	199,527,368421	133	213,833,107552	39	216.526,800444	288	16.131,328304	190
5.892.524,001609450	118	3.979,001601878	1	35	0	2			16.133,000000	16.280,000000	v.Chr.	215,672,265118	95	199,539,736842	265	213,846,362765	131	216.540,222636	80	16.132,328275	190
5.892.889,248246880	119	3.979,248246147	89	22	5	57			16.134,000000	16.279,000000	v.Chr.	215,685,633510	228	199,552,105263	38	213,859,617979	222	216.553,644828	232	16.133,328246	190
5.893.254,494884300	120	3.979,494883425	178	9	11	52			16.135,000000	16.278,000000	v.Chr.	215,699,001901	1	199,564,473684	171	213,872,873193	314	216.567,067020	24	16.134,328216	190
5.893.619,741521730	121	3.979,741520485	267	57	17	47			16.136,000000	16.277,000000	v.Chr.	215,712,370293	133	199,576,842105	303	213,886,128407	46	216.580,489212	176	16.135,328187	190
5.893.984,988159160	122	3.979,988157894	356	44	23	42			16.137,000000	16.276,000000	v.Chr.	215,725,738685	266	199,589,210526	76	213,899,383620	138	216.593,911404	328	16.136,328158	190
5.894.350,234796580	123	3.980,234795323	85	32	5	38			16.138,000000	16.275,000000	v.Chr.	215,739,107077	39	199,601,578947	208	213,912,638834	230	216.607,333596	120	16.137,328129	190
5.894.715,481434010	124	3.980,481432340	183	6	12	12			16.139,000000	16.274,000000	v.Chr.	215,752,475469	171	199,613,947368	341	213,925,894248	322	216.620,755788	272	16.138,328099	190
5.895.080,728071440	125	3.980,728070176	262	6	17	28			16.140,000000	16.273,000000	v.Chr.	215,765,843860	304	199,626,315789	114	213,939,149261	54	216.634,177980	64	16.139,328070	190
5.895.445,974708870	126	3.980,974706030	351	54	23	23			16.141,000000	16.272,000000	v.Chr.	215,779,212252	76	199,638,684211	246	213,952,404475	146	216.647,600172	216	16.140,328041	190
5.895.811,221346290	127	3.981,221345029	80	41	5	18			16.142,000000	16.271,000000	v.Chr.	215,792,580644	209	199,651,052632	19	213,965,659689	237	216.661,022364	8	16.141,328012	190
5.896.176,467983720	128	3.981,467982456	259	9	11	52			16.143,000000	16.270,000000	v.Chr.	215,805,949036	342	199,663,421053	152	213,978,914902	329	216.674,445656	160	16.142,327982	190
5.896.541,714621150	129	3.981,714619838	257	16	17	9			16.144,000000	16.269,000000	v.Chr.	215,819,317428	114	199,675,789474	284	213,992,170116	61	216.687,866748	312	16.143,327953	190
5.896.906,961258580	130	3.981,961257306	346	3	23	4			16.145,000000	16.268,000000	v.Chr.	215,832,685820	247	199,688,157895	57	214,005,425330	153	216.701,288940	104	16.144,327924	190
5.897.272,207896000	131	3.982,207894375	75	51	4	59			16.146,000000	16.267,000000	v.Chr.	215,846,054221	20	199,700,526316	189	214,018,680544	245	216.714,711131	256	16.145,327895	190
5.897.637,454533430	132	3.982,454532064	164	57	11	54			16.147,000000	16.266,000000	v.Chr.	215,859,422603	152	199,712,894737	322	214,031,935757	37	216.728,133823	48	16.146,327866	190
5.898.002,701170860	133	3.982,701165953	252	25	16	49			16.148,000000	16.265,000000	v.Chr.	215,872,790995	285	199,725,263158	95	214,045,190971	69	216.741,555515	200	16.147,327836	190
5.898.367,947808280	134	3.982,947807012	341	13	22	44			16.149,000000	16.264,000000	v.Chr.	215,886,159387	57	199,737,631579	227	214,058,446185	161	216.754,977707	352	16.148,327807	190
5.898.733,194445710	135	3.983,194444451	70	9	4	40			16.150,000000	16.263,000000	v.Chr.	215,899,527779	190	199,750,000000	0	214,071,701398	253	216.768,399899	144	16.149,327778	190
5.899.098,441085140	136	3.983,441081765	160	19	10	35			16.151,000000	16.262,000000	v.Chr.	215,912,896170	323	199,762,368421	133	214,084,956612	344	216.781,822091	296	16.150,327749	190
5.899.463,687720570	137	3.983,687719290	248	35	16	30			16.152,000000	16.261,000000	v.Chr.	215,926,264562	95	199,774,736842	265	214,098,211826	76	216.795,244283	88	16.151,327719	190
5.899.828,934357990	138	3.983,934356759	336	9	22	25			16.153,000000	16.260,000000	v.Chr.	215,939,632954	228	199,787,105263	38	214,111,467040	168	216.808,666475	240	16.152,327690	190
5.900.194,180994520	139	3.984,180994528	65	9	4	20			16.154,000000	16.259,000000	v.Chr.	215,953,001346	0	199,799,473684	171	214,124,722253	260	216.822,088667	32	16.153,327661	190
5.900.559,427602850	140	3.984,427601755	154	41	10	54			16.155,000000	16.258,000000	v.Chr.	215,966,369738	133	199,811,842105	303	214,137,977467	352	216.835,510894	184	16.154,327632	190
5.900.924,674270280	141	3.984,674269066	243	44	16	10			16.156,000000	16.257,000000	v.Chr.	215,979,738126	266	199,824,210526	76	214,151,232681	84	216.848,933051	336	16.155,327602	190
5.901.289,920907700	142	3.984,920904335	332	32	22	6			16.157,000000	16.256,000000	v.Chr.	215,993,106521	38	199,836,578947	208	214,164,487894	176	216.862,355243	128	16.156,327573	190
5.901.655,167545130	143	3.985,167543864	60	19	4	1			16.158,000000	16.255,000000	v.Chr.	216.006,474913	171	199,848,947368	341	214,177,743108	268	216.875,777435	280	16.157,327544	190
5.902.020,414182560	144	3.985,414182276	229	6	14	53			16.159,000000	16.254,000000	v.Chr.	216.019,843305	304	199,861,315789	114	214,190,998322	359	216.889,199627	117	16.158,327515	190
5.902.385,660819980	145	3.985,660818742	238	54	15	51			16.160,000000	16.253,000000	v.Chr.	216.033,211697	76	199,873,684211	246	214,204,253536	91	216.902,621819	224	16.159,327485	190
5.902.750,907457410	146	3.985,907456141	327	41	21	46			16.161,000000	16.252,000000	v.Chr.	216.046,580089	209	199,886,052632	19	214,217,508749	183	216.916,044011	16	16.160,327456	190
5.903.116,154098840	147	3.986,154091568	55	28	3	41			16.162,000000	16.251,000000	v.Chr.	216.059,948480	341	199,898,421053	152	214,230,763963	275	216.929,466203	168	16.161,327427	190
5.903.481,400732270	148	3.986,400730004	146	25	10	37			16.163,000000	16.250,000000	v.Chr.	216.073,316872	114	199,910,789474	284	214,244,019177	7	216.942,888395	320	16.162,327398	190
5.903.846,647369690	149	3.986,647368218	233	3	15	32			16.164,000000	16.249,000000	v.Chr.	216.086,685264	247	199,923,157895	57	214,257,274390	99	216.956,310586	112	16.163,327368	190
5.904.211,894007120	150	3.986,894004588	322	51	21	27			16.165,000000	16.248,000000	v.Chr.	216.100,053656	19	199,935,526316	189	214,270,529604	191	216.969,732778	264	16.164,327339	190
5.904.577,140644550	151	3.987,140643256	51	38	3	22			16.166,000000	16.247,000000	v.Chr.	216.113,422048	152	199,947,894737	322	214,283,784818	283	216.983,154970	56	16.165,327310	190
5.904.942,387281970	152	3.987,387280720	139	35	9	17			16.167,000000	16.246,000000	v.Chr.	216.126,790439	285	199,960,263158	95	214,297,040034	14	216.996,577162	208	16.166,327281	190
5.905.307,633916940	153	3.987,633915294	228	13	15	12			16.168,000000	16.245,000000	v.Chr.	216.140,158831	57	199,972,631579	227	214,310,295245	106	217.009,999348	360	16.167,327251	190
5.905.672,880555630	154	3.987,880555563	317	0	21	8			16.169,000000	16.244,000000	v.Chr.	216.153,527223	190	199,985,000000	0	214,323,550459	198	217.023,421546	152	16.168,327222	190
5.906.038,127194260	155	3.988,127192832	46	47	3	3			16.170,000000	16.243,000000	v.Chr.	216.166,895615	322	199,997,368421	133	214,336,805673	290	217.036,843738	304	16.169,327193	190
5.906.403,373831680	156	3.988,373830410	135	35	8	58			16.171,000000	16.242,000000	v.Chr.	216.180,264007	95	200,009,736842	265	214,350,060886	22	217.050,265930	96	16.170,327164	190
5.906.768,620469110	157	3.988,620467270	224	51	14	53			16.172,000000	16.241,000000	v.Chr.	216.193,632099	228	200,022,105263	38	214,363,315098	114	217.063,688132	248	16.171,327135	190
5.907.133,867106540	158	3.988,867105269	312	9	20	48			16.173,000000	16.240,000000	v.Chr.	216.207,000790	0	200.034,473684	171	214.376,571314	206	217.077,110314	40	16.172,327105	190
5.907.499,113743970	159	3.989,113742698	41	57	2	43			16.174,000000	16.239,000000	v.Chr.	216.220,369182	133	200.046,842105	303	214.389,826527	298	217.090,532506	192	16.173,327076	190
5.907.864,360381990	160	3.989,360380177	130	44	8	38			16.175,000000	16.238,000000	v.Chr.	216.233,737574	266	200.059,210526	76	214.403,081741	29	217.103,954698	344	16.174,327047	190
5.908.229,607018820	161	3.989,607017822	220	32	14	34			16.176,000000	16.237,000000	v.Chr.	216.247,105966	38	200.071,578947	208	214.416,336955	121	217.117,376890	136	16.175,327018	190
5.908.594,853656250	162	3.989,853656495	307	19	20	29			16.177,000000	16.236,000000	v.Chr.	216.260,474358	171	200.083,947368	341	214.429,592169	213	217.130,799082	288	16.176,326988	190
5.908.960,100293670	163	3.990,100292398	36	6	2	24			16.178,000000	16.235,000000	v.Chr.	216.273,842749	303	200.096,315789	114	214.442,847382	305	217.144,221274	80	16.177,326959	190
5.909.325,346931100	164	3.990,346929852	125	54	8	19			16.179,000000	16.234,000000	v.Chr.	216.287,211141	76	200.108,684211	246	214.456,102596	37	217.157,643466	232	16.178,326930	190
5.909.690,593568530	165	3.990,593567000	215	32	14	13			16.180,000000	16.233,000000	v.Chr.	216.300,579533	209	200.121,052632	19	214.469,357323	129	217.171,065658	24	16.179,326901	190
5.910.055,840205960	166	3.990,840204790	302	28	20	9			16.181,000000	16.232,000000	v.Chr.	216.313,947925	341	200.133,421053	152	214.482,613023	221	217.184,487850	176	16.180,326871	190
5.910.421,086843380	167	3.991,086842160	31	16	2	5			16.182,000000	16.231,000000	v.Chr.	216.327,316317	114	200.145,789474	284	214.495,868237	313	217.197,910041	328	16.181,326842	190
5.910.786,333480810	168	3.991,333479539	120	0	8	0			16.183,000000	16.230,000000	v.Chr.	216.340,684708	246	200.158,157895	57	214.509,123451	44	217.211,332233	120	16.182,326813	190
5.911.151,580118240	169	3.991,580117440	239	54	15	56			16.184,000000	16.229,000000	v.Chr.	216.354,053100	19	200.170,526316	189	214.522,378665	136	217.224,754425	272	16.183,326784	190
5.911.516,826755670	170	3.991,826754867	298	38	19	50			16.185,000000	16.228,000000	v.Chr.	216.367,421492	152	200.182,894737	322	214.535,633878	228	217.238,176617	64	16.184,326754	190
5.911.882,073393090	171	3.992,073391836	26	25	1	45			16.186,000000	16.227,000000	v.Chr.	216.380,789884	284	200.195,263158	95	214.548,889092	320	217.251,598809	216	16.185,326725	190
5.912.247,320035200	172	3.992,320029405	115	13	7	40			16.187,000000	16.226,000000	v.Chr.	216.394,158726	57	200.207,631579	227	214.562,144306	52	217.265,021001	8	16.186,326696	190
5.912.612,566660750	173	3.992,566660205	194	57	16	35			16.188,000000	16.225,000000	v.Chr.	216.407,526668	190	200.220,000000	0	214.575,399519	144	217.278,443193	160	16.187,326667	190
5.912.977,813305370	174	3.992,813304943	293	47	19	31			16.189,000000	16.224,000000	v.Chr.	216.420,895059	322	200.232,368421	133	214.588,654733	236	217.291,865385	312	16.188,326637	190
5.913.343,059942800	175	3.993,059941512	22	35	1	26			16.190,000000	16.223,000000	v.Chr.	216.434,263451	95	200.244,736842	265	214.601,909947	328	217.305,287571	104	16.189,326608	190
5.913.708,306580230	176	3.993,306578481	110	22	7	21			16.191,000000	16.222,000000	v.Chr.	216.447,631843	227	200.257,105263	38	214.615,165160	59	217.318,709769	256	16.190,326579	190
5.914.073,552316660	177	3.993,552316009	199	32	13	16			16.192,000000	16.221,000000	v.Chr.	216.461,000235	0	200.269,473684	171	214.628,420374	151	217.332,131961	48	16.191,326550	190
5.914.438,799855080	178	3.993,799853819	288	57	19	11			16.193,000000	16.220,000000	v.Chr.	216.474,368627	133	200.281,842105	303	214.641,675588	243	217.345,554153	199	16.192,326520	190
5.914.804,046492510	179	3.994,046491228	17	44	1	6			16.194,000000	16.219,000000	v.Chr.	216.487,737018	265	200.294,210526	76	214.654,930802	335	217.358,976345	351	16.193,326491	190
5.915.169,293129940	180	3.994,293128657	106	32	7	2			16.195,000000	16.218,000000	v.Chr.	216.501,105410	38	200.306,578947	208	214.668,186015	67	217.372,398537	143	16.194,326462	190
5.915.534,539767360	181	3.994,539766004	194	51	16	57			16.196,000000	16.217,000000	v.Chr.	216.514,473802	171	200.318,947368	341	214.681,441129	159	217.385,820729	295	16.195,326433	190
5.915.899,786404790	182	3.994,786403595	283	6	18	52			16.197,000000	16.216,000000	v.Chr.	216.527,842194	303	200.331,315790	114	214.694,696443	251	217.399,242921	87	16.196,326404	190
5.916.265,033042220	183	3.995,033040936	12	54	0	47			16.198,000000	16.215,000000	v.Chr.	216.541,210586	76	200.343,684211	246	214.707,951656	343	217.412,665113	239	16.197,326374	189
5.916.630,279679650	184	3.995,279678633	101	41	6	42			16.199,000000	16.214,000000	v.Chr.	216.554,578977	208	200.356,052632	19	214.721,206870	74	217.426,087305	31	16.198,326345	189
5.916.995,526135070	185	3.995,526135069	271	35	18	31			16.200,000000	16.213,000000	v.Chr.	216.567,947369	341	200.368,421053	152	214.734,462084	166	217.439,509496	183	16.199,326316	189
5.917.360,772954500	186	3.995,772953171	278	16	18	33			16.201,000000	16.212,000000	v.Chr.	216.581,315761	114	200.380,789474	284	214.747,717298	258	217.452,931688	335	16.200,326287	189
5.917.726,019591930	187	3.996,019590440	7	0	3	0			16.202,000000	16.211,000000	v.Chr.	216.594,684153	246	200.393,157895	57	214.760,972511	350	217.466,353880	127	16.201,326257	189
5.918.091,266229360	188	3.996,266228070	96	51	6	23			16.203,000000	16.210,000000	v.Chr.	216.608,052545	19	200.405,526316	189	214.774,227725	82	217.479,776072	279	16.202,326228	189
5.918.456,512866280	189	3.996,512865978	185	35	10	17			16.204,000000	16.209,000000	v.Chr.	216.621,420937	152	200.417,894737	322	214.787,482939	174	217.493,198264	71	16.203,326199	189
5.918.821,759504210	190	3.996,759509247	273	25	18	13			16.205,000000	16.208,000000	v.Chr.	216.634,789328	284	200.430,263158	95	214.800,738152	266	217.506,620456	223	16.204,326170	189
5.919.187,006141640	191	3.997,006140316	2	9	0	8			16.206,000000	16.207,000000	v.Chr.	216.648,157720	57	200.442,631579	227	214.813,993366	358	217.520,042648	15	16.205,326140	189
5.919.552,252779060	192	3.997,252777785	91	0	6	4			16.207,000000	16.206,000000	v.Chr.	216.661,526112	189	200.455,000000	0	214.827,248580	89	217.533,464840	167	16.206,326111	189
5.919.917,499415490	193	3.997,499415399	180	57	12	0			16.208,000000	16.205,000000	v.Chr.	216.674,894504	322	200.467,368421	133	214.840,503794	181	217.546,887032	319	16.207,326082	189
5.920.282,746053920	194	3.997,746052623	269	35	17	54			16.209,000000	16.204,000000	v.Chr.	216.688,262896	95	200.479,736842	265	214.853,759007	273	217.560,309224	111	16.208,326053	189
5.920.647,992691350	195	3.997,992690592	357	22	23	49			16.210,000000	16.203,000000	v.Chr.	216.701,631287	227	200.492,105263	38	214.867,014221	5	217.573,731416	263	16.209,326023	189
5.921.013,239328770	196	3.998,239327486	86	9	5	44			16.211,000000	16.202,000000	v.Chr.	216.714,999679	360	200.504,473684	171	214.880,269435	97	217.587,153608	55	16.210,325994	189
5.921.378,485596200	197	3.998,485594678	245	54	10	17			16.212,000000	16.201,000000	v.Chr.	216.728,368071	133	200.516,842105	303	214.893,524648	189	217.600,575800	207	16.211,325965	189
5.921.743,732603630	198	3.998,732603399	264	44	17	34			16.213,000000	16.200,000000	v.Chr.	216.741,736463	265	200.529,210526	76	214.906,779862	281	217.613,997992	359	16.212,325936	189
5.922.108,979241060	199	3.998,979239768	353	32	23	30			16.214,000000	16.199,000000	v.Chr.	216.755,104855	38	200.541,578947	208	214.920,035076	13	217.627,420184	151	16.213,325906	189
5.922.474,225879480	200	3.999,225877197	81	19	5	25			16.215,000000	16.198,000000	v.Chr.	216.768,473246	170	200.553,947368	341	214.933,290290	105	217.640,842376	303	16.214,325877	189
5.922.839,472515910	201	3.999,472514206	270	16	18	1			16.216,000000	16.197,000000	v.Chr.	216.781,841638	303	200.566,315790	114	214.946,545503	196	217.654,264568	95	16.215,325848	189
5.923.204,719153440	202	3.999,719152475	259	54	17	15			16.217,000000	16.196,000000	v.Chr.	216.795,210030	76	200.578,684211	246	214.959,800717	288	217.667,686760	247	16.216,325819	189
5.923.569,965790760	203	3.999,965789474	348	41	23	10			16.218,000000	16.195,000000	v.Chr.	216.808,578422	208	200.591,052632	19	214.973,055931	20	217.681,108951	39	16.217,325789	189
5.923.935,212428190	204	4.000,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255237088853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,211245297156	Grad	365,257314654230	Grad
5.930.509,651901880		4.004,651900585	235	41	15	38			16.237,000000	16.176,000000	v.Chr.	27.062,577866	208	200.826,052632	19	215.224,904991	326	217.936,130598	47	16.236,525234	189
5.930.874,898539310		4.004,651900585	235	41	15	38			16.238,000000	16.176,000000	v.Chr.	27.075,946258	341	200.838,421053	52	215.238,130105	58	217.949,355780	59	16.237,525105	189
5.931.240,145176740		4.005,145174593	52	16	3	29			16.239,000000	16.174,000000	v.Chr.	27.089,314650	113	200.850,789474	284	215.251,415419	150	217.962,574982	351	16.238,525175	189
5.931.605,391814160		4.005,391812866	141	3	9	24			16.240,000000	16.173,000000	v.Chr.	27.102,683042	246	200.863,157895	57	215.264,670632	241	217.976,397174	143	16.239,525146	189
5.931.970,638451590		4.005,638450293	230	51	15	19			16.241,000000	16.172,000000	v.Chr.	27.116,051434	19	200.875,526316	189	215.277,925846	333	217.989,819366	295	16.240,525117	189
5.932.335,885089020		4.005,885087720	319	38	21	14			16.242,000000	16.171,000000	v.Chr.	27.129,419825	151	200.887,894737	322	215.291,181060	65	218.003,041558	87	16.241,525088	189
5.932.701,131726450		4.006,1317251469	47	25	3	9			16.243,000000	16.170,000000	v.Chr.	27.142,788217	284	200.900,263158	95	215.304,436273	157	218.016,663750	239	16.242,525058	189
5.933.066,378363870		4.006,3783625738	136	13	9	4			16.244,000000	16.169,000000	v.Chr.	27.156,156609	56	200.912,631579	227	215.317,691487	249	218.030,085942	31	16.243,525029	189
5.933.431,625001300		4.006,6250000037	225	0	15	0			16.245,000000	16.168,000000	v.Chr.	27.169,525001	189	200.925,000000	0	215.330,946701	341	218.043,508134	183	16.244,525000	189
5.933.796,871638730		4.006,8716374276	314	13	20	15			16.246,000000	16.167,000000	v.Chr.	27.182,893193	322	200.937,368421	133	215.344,202164	73	218.056,930326	291	16.245,524971	189
5.934.162,118276150		4.007,1182748545	43	35	2	50			16.247,000000	16.166,000000	v.Chr.	27.196,261784	94	200.949,736842	265	215.357,457128	165	218.070,352518	127	16.246,524942	189
5.934.527,364913580		4.007,3649122814	131	22	8	45			16.248,000000	16.165,000000	v.Chr.	27.209,630176	227	200.962,105263	38	215.370,712342	256	218.083,774710	279	16.247,524912	189
5.934.892,611551010		4.007,6115497083	220	9	14	40			16.249,000000	16.164,000000	v.Chr.	27.222,998568	359	200.974,473684	171	215.383,967556	348	218.097,196902	71	16.248,524883	189
5.935.257,858188440		4.007,8581877373	309	32	20	35			16.250,000000	16.163,000000	v.Chr.	27.236,366960	132	200.986,842105	303	215.397,222769	80	218.110,619094	244	16.249,524854	189
5.935.623,104824860		4.008,1048245621	38	44	2	30			16.251,000000	16.162,000000	v.Chr.	27.249,735352	265	200.999,210526	76	215.410,477983	172	218.124,041286	15	16.250,524825	189
5.935.988,351463290		4.008,3514619890	127	32	8	26			16.252,000000	16.161,000000	v.Chr.	27.263,103744	37	201.011,578947	208	215.423,733197	264	218.137,463478	167	16.251,524795	189
5.936.353,598100720		4.008,5980994159	215	19	14	21			16.253,000000	16.160,000000	v.Chr.	27.276,472135	170	201.023,947368	341	215.436,988410	356	218.150,885670	319	16.252,524766	189
5.936.718,844738150		4.008,8447368428	304	6	20	16			16.254,000000	16.159,000000	v.Chr.	27.289,840527	303	201.036,315790	114	215.450,243624	88	218.164,307861	111	16.253,524737	189
5.937.084,091375570		4.009,0919736849	23	13	1	32			16.255,000000	16.158,000000	v.Chr.	27.303,208919	75	201.048,684211	246	215.463,498838	180	218.177,730053	263	16.254,524708	189
5.937.449,338013000		4.009,3380116966	122	41	8	6			16.256,000000	16.157,000000	v.Chr.	27.316,577311	208	201.061,052632	19	215.476,754052	271	218.191,152245	55	16.255,524678	189
5.937.814,584650430		4.009,5864691235	203	0	14	1			16.257,000000	16.156,000000	v.Chr.	27.329,945703	340	201.073,421053	152	215.490,009265	3	218.204,574437	207	16.256,524649	189
5.938.179,831287850		4.009,8312865504	299	16	19	57			16.258,000000	16.155,000000	v.Chr.	27.343,314094	113	201.085,789474	284	215.503,264479	95	218.217,996629	359	16.257,524620	189
5.938.545,077925280		4.010,0779232873	19	22	1	53			16.259,000000	16.154,000000	v.Chr.	27.356,682486	246	201.098,157895	57	215.516,519438	187	218.231,419251	151	16.258,524591	189
5.938.910,324562710		4.010,3245614042	117	51	7	47			16.260,000000	16.153,000000	v.Chr.	27.370,050878	18	201.110,526316	189	215.529,774096	279	218.244,841013	303	16.259,524561	189
5.939.275,571200140		4.010,5711988311	206	38	13	42			16.261,000000	16.152,000000	v.Chr.	27.383,419270	151	201.122,894737	322	215.543,030120	11	218.258,263205	95	16.260,524532	189
5.939.640,817837560		4.010,8178362580	294	25	19	37			16.262,000000	16.151,000000	v.Chr.	27.396,787662	284	201.135,263158	95	215.556,285334	103	218.271,685397	247	16.261,524503	189
5.940.006,064474990		4.011,0644736849	23	13	1	32			16.263,000000	16.150,000000	v.Chr.	27.410,156053	56	201.147,631579	227	215.569,540548	195	218.285,107589	39	16.262,524474	189
5.940.371,311112420		4.011,3111111318	112	0	7	28			16.264,000000	16.149,000000	v.Chr.	27.423,524445	189	201.160,000000	0	215.582,795761	286	218.298,529781	191	16.263,524444	189
5.940.736,557749850		4.011,5577485387	201	47	13	23			16.265,000000	16.148,000000	v.Chr.	27.436,892837	321	201.172,368421	133	215.596,050975	18	218.311,951973	343	16.264,524415	189
5.941.101,804387270		4.011,8043859656	290	35	19	18			16.266,000000	16.147,000000	v.Chr.	27.450,261229	94	201.184,736842	265	215.609,306189	110	218.325,374165	135	16.265,524386	189
5.941.467,051024700		4.012,0510123925	19	22	1	13			16.267,000000	16.146,000000	v.Chr.	27.463,629621	227	201.197,105263	38	215.622,561402	202	218.338,796357	287	16.266,524357	189
5.941.832,297662130		4.012,2976608194	107	9	7	8			16.268,000000	16.145,000000	v.Chr.	27.476,998013	359	201.209,473684	171	215.635,816616	294	218.352,218549	79	16.267,524327	189
5.942.197.544299550		4.012,5442982463	196	57	13	3			16.269,000000	16.144,000000	v.Chr.	27.490,366404	132	201.221,842105	303	215.649,071830	26	218.365.640741	231	16.268,524298	189
5.942.562,790936732		4.012,7909356732	285	44	18	58			16.270,000000	16.143,000000	v.Chr.	27.503,734796	265	201.234,210526	76	215.662,327043	118	218.379,062933	23	16.269,524269	189
5.942.928,037574410		4.013,0375734100	54	32	2	54			16.271,000000	16.142,000000	v.Chr.	27.517,103188	37	201.246,578947	208	215.675,582527	210	218.392,485125	175	16.270,524240	189
5.943.293,284211840		4.013,2842105270	102	19	6	49			16.272,000000	16.141,000000	v.Chr.	27.530,471580	170	201.258,947368	341	215.688,837471	301	218.405,907316	327	16.271,524211	189
5.943.658,530849260		4.013,5308479539	191	6	12	44			16.273,000000	16.140,000000	v.Chr.	27.543,839972	302	201.271,315790	114	215.702,092685	33	218.419,329508	119	16.272,524181	189
5.944.023,777486690		4.013,7774853808	280	54	18	39			16.274,000000	16.139,000000	v.Chr.	27.557,208363	75	201.283,684211	246	215.715,347898	125	218.432,751700	271	16.273,524152	189
5.944.389,024124120		4.014,0241240297	9	9	1	34			16.275,000000	16.138,000000	v.Chr.	27.570,576755	208	201.296,052632	19	215.728,603112	217	218.446,173892	63	16.274,524123	189
5.944.754,270761540		4.014,2707602346	97	28	6	29			16.276,000000	16.137,000000	v.Chr.	27.583,945147	340	201.308,421053	152	215.741,858326	309	218.459,596084	215	16.275,524094	189
5.945.119,513798970		4.014,5137976015	186	16	12	25			16.277,000000	16.136,000000	v.Chr.	27.597,313539	113	201.320,789474	284	215.755,113539	41	218.473,018276	7	16.276,524064	189
5.945.484,764036400		4.014,7640350884	275	3	18	20			16.278,000000	16.135,000000	v.Chr.	27.610,681931	245	201.333,157895	57	215.768,368753	133	218.486,440468	159	16.277,524035	189
5.945.850,010678830		4.015,0106720555	345	36	15	15			16.279,000000	16.134,000000	v.Chr.	27.624,050322	18	201.345,526316	189	215.781,623967	225	218.499,862660	271	16.278,524006	189
5.946.215,257311250		4.015,2573099422	93	38	6	10			16.280,000000	16.133,000000	v.Chr.	27.637,418714	151	201.357,894737	322	215.794,879181	317	218.513,284852	103	16.279,523977	189
5.946.580,503948680		4.015,5039473691	181	25	12	5			16.281,000000	16.132,000000	v.Chr.	27.650,787106	283	201.370,263158	95	215.808,134394	48	218.526,707044	255	16.280,523947	189
5.946.945,750586110		4.015,7505847960	270	13	18	0			16.282,000000	16.131,000000	v.Chr.	27.664,155498	56	201.382,631579	227	215.821,389608	140	218.540,129236	47	16.281,523918	189
5.947.311,997227540		4.015,9972227540	359	55	23	54			16.283,000000	16.130,000000	v.Chr.	27.677,523890	189	201.395,000000	0	215.834,644822	232	218.553,551428	199	16.282,523889	189
5.947.676,243860960		4.016,2438596498	88	47	5	51			16.284,000000	16.129,000000	v.Chr.	27.690,892282	321	201.407,368421	133	215.847,900035	324	218.566,973620	351	16.283,523860	189
5.948.041,490498390		4.016,4904970767	177	35	11	46			16.285,000000	16.128,000000	v.Chr.	27.704,260673	94	201.419,736842	265	215.861,155249	56	218.580,395812	142	16.284,523830	189
5.948.406,737135820		4.016,7371345036	265	22	17	41			16.286,000000	16.127,000000	v.Chr.	27.717,629066	226	201.432,105263	38	215.874,410463	148	218.593,818004	294	16.285,523801	189
5.948.771,983773240		4.016,9837710000	45	35	2	38			16.287,000000	16.126,000000	v.Chr.	27.730,997457	359	201.444,473684	171	215.887,665677	39	218.607,240186	256	16.286,523772	189
5.949.137,230410670		4.017,2304093574	83	57	5	31			16.288,000000	16.125,000000	v.Chr.	27.744,365849	132	201.456,842105	303	215.900,920890	332	218.620,662388	238	16.287,523743	189
5.949.502,477048100		4.017,4770467843	172	44	11	26			16.289,000000	16.124,000000	v.Chr.	27.757,734241	264	201.469,210526	76	215.914,176104	63	218.634,084580	30	16.288,523713	189
5.949.867,723685130		4.017,7236842112	261	32	17	22			16.290,000000	16.123,000000	v.Chr.	27.771,102632	37	201.481,578947	208	215.927,431318	155	218.647,506771	182	16.289,523684	189
5.950.232,970322950		4.017,9703225950	340	19	19	17			16.291,000000	16.122,000000	v.Chr.	27.784,471024	170	201.493,947368	341	215.940,686531	247	218.660,928963	334	16.290,523655	189
5.950.598,216960380		4.018,2169590650	78	6	5	12			16.292,000000	16.121,000000	v.Chr.	27.797,839416	302	201.506,315790	114	215.953,941735	339	218.674,351155	126	16.291,523626	189
5.950.963,463597810		4.018,4635964919	167	54	11	7			16.293,000000	16.120,000000	v.Chr.	27.811,207808	75	201.518,684211	246	215.967,196959	71	218.687,773347	278	16.292,523596	188
5.951.328,710235240		4.018,7102339188	256	41	17	2			16.294,000000	16.119,000000	v.Chr.	27.824,576200	207	201.531,052632	19	215.980,452173	163	218.701,195539	70	16.293,523567	188
5.951.693,956787660		4.018,9568710000	46	57	2	43			16.295,000000	16.118,000000	v.Chr.	27.837,945491	340	201.543,421053	152	215.993,707386	255	218.714,617731	222	16.294,523538	188
5.952.059,203510090		4.019,2035087226	73	16	4	53			16.296,000000	16.117,000000	v.Chr.	27.851,312983	113	201.555,789474	284	216.006,962600	347	218.728,039923	14	16.295,523509	188
5.952.424.450147520		4.019,4501461995	162	3	10	48			16.297,000000	16.116,000000	v.Chr.	27.864,681375	245	201.568,157895	57	216.020,217814	78	218.741,462116	166	16.296,523480	188
5.952.789,696784940		4.019,6967836264	251	51	16	43			16.298,000000	16.115,000000	v.Chr.	27.878,049767	18	201.580,526316	189	216.033,473027	170	218.754,884307	318	16.297,523450	188
5.953.154,943423770		4.019,9434210323	340	38	22	38			16.299,000000	16.114,000000	v.Chr.	27.891,418159	151	201.592,894737	322	216.046,728241	262	218.768,306499	110	16.298,523421	188
5.953.520,190059800		4.020,1900594802	68	25	4	33			16.300,000000	16.113,000000	v.Chr.	27.904,786783	283	201.605,263158	95	216.059,983455	354	218.781,728662	262	16.299,523392	188
5.953.885,433697230		4.020,4366959071	157	13	10	28			16.301,000000	16.112,000000	v.Chr.	27.918,154942	56	201.617,631579	227	216.073,238668	86	218.795,150883	54	16.300,523363	188
5.954.250,683334650		4.020,6833333340	246	0	16	24			16.302,000000	16.111,000000	v.Chr.	27.931,523334	188	201.630,000000	0	216.086,493882	178	218.808,573075	206	16.301,523333	188
5.954.615,929972080		4.020,9299707609	335	47	22	19			16.303,000000	16.110,000000	v.Chr.	27.944,891726	321	201.642,368421	133	216.099,749096	270	218.821,995267	358	16.302,523304	188
5.954.981,176609510		4.021,1766081878	56	10	3	25			16.304,000000	16.109,000000	v.Chr.	27.958,260118	94	201.654,736842	265	216.113,004159	2	218.835,417459	150	16.303,523275	188
5.955.346,423246940		4.021,4232456147	152	22	10	9			16.305,000000	16.108,000000	v.Chr.	27.971,628510	226	201.667,105263	38	216.126,259523	93	218.848,839651	302	16.304,523246	188
5.955.711.669884360		4.021,6698830416	241	9	16	4			16.306,000000	16.107,000000	v.Chr.	27.984,996901	359	201.679,473684	171	216.139,514737	185	218.862.261843	94	16.305,523216	188
5.956.076,916521790		4.021,9165204685	330	57	21	59			16.307,000000	16.106,000000	v.Chr.	27.998,365293	132	201.691,842105	303	216.152,769951	277	218.875,684035	246	16.306,523187	188
5.956.442,161559220		4.022,1615592220	38	47	2	14			16.308,000000	16.105,000000	v.Chr.	28.011,733685	264	201.704,210526	76	216.166,025226	9	218.889,106226	38	16.307,523158	188
5.956.807,409796640		4.022,4097953224	148	32	9	50			16.309,000000	16.104,000000	v.Chr.	28.025,102077	37	201.716,578947	208	216.179,280378	101	218.902,528418	190	16.308,523129	188
5.957.172,656434070		4.022,6564327493	236	19	15	45			16.310,000000	16.103,000000	v.Chr.	28.038,470469	169	201.728,947368	341	216.192,535592	193	218.915,950610	342	16.309,523099	188
5.957.537,903071500		4.022,9030701762	325	5	21	40			16.311,000000	16.102,000000	v.Chr.	28.051,838860	302	201.741,315790	114	216.205,790806	285	218.929,372802	134	16.310,523070	188
5.957.903,149708930		4.023,1497078930	64	56	3	26			16.312,000000	16.101,000000	v.Chr.	28.065,207252	75	201.753,684211	246	216.219,046215	17	218.942,794994	286	16.311,523041	188
5.958.268,393646350		4.023,3963450300	143	41	9	30			16.313,000000	16.100,000000	v.Chr.	28.078,575644	207	201.766,052632	19	216.232,301233	108	218.956,217186	78	16.312,523012	188
5.958.633,642982780		4.023,6429824569	231	28	15	25			16.314,000000	16.099,000000	v.Chr.	28.091,944036	340	201.778,421053	152	216.245,556447	200	218.969,639378	230	16.313,522982	188
5.958.998,889621210		4.023,8896198838	320	16	21	21			16.315,000000	16.098,000000	v.Chr.	28.105,312428	112	201.790,789474	284	216.258,811660	292	218.983,061570	22	16.314,522953	188
5.959.364,136258630		4.024,1362578595	47	44	2	10			16.316,000000	16.097,000000	v.Chr.	28.118,680820	245	201.803,157895	57	216.272,066874	24	218.996,483762	174	16.315,522924	188
5.959.729.382896060		4.024,3828947376	138	51	9	11			16.317,000000	16.096,000000	v.Chr.	28.132,049211	18	201.815,526316	189	216.285,322088	116	219.009,905954	326	16.316,522895	188
5.960.094.629533490		4.024,6295321645	227	38	15	6			16.318,000000	16.095,000000	v.Chr.	28.145,417603	150	201.827,894737	322	216.298,577302	208	219.023,328146	118	16.317,522866	188
5.960.459,876170920		4.024,8761695914	315	25	21	1			16.319,000000	16.094,000000	v.Chr.	28.158,785995	283	201.840,263158	95	216.311,832515	300	219.036,750338	270	16.318,522836	188
5.960.825,142808340		4.025,1428078340	44	34	2	56			16.320,000000	16.093,000000	v.Chr.	28.172,154387	56	201.852,631579	227	216.325,087729	52	219.050,172530	62	16.319,522807	188
5.961.190,369445770		4.025,3694444452	133	0	8	52			16.321,000000	16.092,000000	v.Chr.	28.185,522779	188	201.865,000000	0	216.338,342943	123	219.063,594722	214	16.320,522778	188
5.961.555,616083200		4.025,6160818721	222	47	14	47			16.322,000000	16.091,000000	v.Chr.	28.198,891170	321	201.877,368421	133	216.351,598156	215	219.077,016914	6	16.321,522749	188
5.961.920,862720630		4.025,8627192990	311	35	20	42			16.323,000000	16.090,000000	v.Chr.	28.212,259562	93	201.889,736842	265	216.364,853370	307	219.090,439106	158	16.322,522719	188
5.962.286,109350050		4.026,1093500506	26	13	1	30			16.324,000000	16.089,000000	v.Chr.	28.225,627954	226	201.902,105263	38	216.378,108584	39	219.103,861298	310	16.323,522690	188
5.962.651,355995480		4.026,3559941528	128	9	8	32			16.325,000000	16.088,000000	v.Chr.	28.238,996346	359	201.914,473684	171	216.391,363797	131	219.117,283490	102	16.324,522661	188
5.963.016,602632910		4.026,6026315797	217	57	14	27			16.326,000000	16.087,000000	v.Chr.	28.252,364738	131	201.926,842105	303	216.404,619011	223	219.130,705681	254	16.325,522632	188
5.963.381,849270830		4.026,8492600666	306	44	20	22			16.327,000000	16.086,000000	v.Chr.	28.265,733130	264	201.939,210526	76	216.417,874225	315	219.144,127873	46	16.326,522602	188
5.963.747,097507760		4.027,0950607760	35	57	2	18			16.328,000000	16.085,000000	v.Chr.	28.279,101521	37	201.951,578947	208	216.431,129439	47	219.157,550065	198	16.327,522573	188
5.964.112,342545190		4.027,3425438604	123	19	8	13			16.329,000000	16.084,000000	v.Chr.	28.292,469913	169	201.963,947368	341	216.444,384652	138	219.170,972257	350	16.328,522544	188
5.964.477,589182620		4.027,5891812873	212	6	14	8			16.330,000000	16.083,000000	v.Chr.	28.305,838305	302	201.976,315790	114	216.457,639866	230	219.184,394449	142	16.329,522515	188
5.964.842,835820040		4.027,8358187142	301	54	20	3			16.331,000000	16.082,000000	v.Chr.	28.319,206697	74	201.988,684211	246	216.470,895080	322	219.197,816641	294	16.330,522485	188
5.965.208,082457470		4.028,0824570000	58	58	2	58			16.332,000000	16.081,000000	v.Chr.	28.332,575089	207	202.001,052632	19	216.484,150949	54	219.211,238833	86	16.331,522456	188
5.965.573,329094900		4.028,3290935680	118	28	7	53			16.333,000000	16.080,000000	v.Chr.	28.345,943480	340	202.013,421053	152	216.497,405507	146	219.224,661028	238	16.332,522427	188
5.965.938,575732830		4.028,5757309490	207	16	13	49			16.334,000000	16.079,000000	v.Chr.	28.359,311872	112	202.025,789474	284	216.510,660721	238	219.238.083217	30	16.333,522398	188
5.966.303,822369750		4.028,8223684218	296	3	19	44			16.335,000000	16.078,000000	v.Chr.	28.372,680264	245	202.038,157895	57	216.523,915935	330	219.251,505409	182	16.334,522368	188
5.966.669,069007180		4.029,0690074947	25	53	1	39			16.336,000000	16.077,000000	v.Chr.	28.386,048656	18	202.050,526316	189	216.537,171148	62	219.264,927601	334	16.335,522339	188
5.967.034,315644610		4.029,3156432756	114	38	7	34			16.337,000000	16.076,000000	v.Chr.	28.399,417048	150	202.062,894737	322	216.550,426362	153	219.278,349793	126	16.336,522310	188
5.967.399,562282030		4.029,5622807025	202	25	13	29			16.338,000000	16.075,000000	v.Chr.	28.412,785439	283	202.075,263158	95	216.563,681576	245	219.291,771985	278	16.337,522281	188
5.967.764,808919460		4.029,8089181294	293	13	19	24			16.339,000000	16.074,000000	v.Chr.	28.426,153831	55	202.087,631579	227	216.576,936789	337	219.305,194177	70	16.338,522251	188
5.968.130,055556090		4.030,0555556090	72	0	6	0			16.340,000000	16.073,000000	v.Chr.	28.439,522223	188	202.100,000000	0	216.590,192003	69	219.318,616369	222	16.339,522222	188
5.968.495,302194320		4.030,3021929832	109	47	7	15			16.341,000000	16.072,000000	v.Chr.	28.452,890615	321	202.112,368421	133	216.603,447217	161	219.332,038561	14	16.340,522193	188
5.968.860,548831740		4.030,5488304101	198	35	13	10			16.342,000000	16.071,000000	v.Chr.	28.466,259007	93	202.124,736842	265	216.616,702431	253	219.345,460753	166	16.341,522164	188
5.969.225,795469170		4.030,7954678370	286	22	19	5			16.343,000000	16.070,000000	v.Chr.	28.479,627399	226	202.137,105263	38	216.629,957644	345	219.358,882945	318	16.342,522135	188
5.969.590,042106600		4.031,0421052630	10	6	0	53			16.344,000000	16.069,000000	v.Chr.	28.492,995790	358	202.149,473684	171	216.643,213858	77	219.372,305136	110	16.343,522105	188
5.969.956,288744020		4.031,2887426908	104	57	6	55			16.345,000000	16.068,000000	v.Chr.	28.506,364182	131	202.161,842105	303	216.656,468072	169	219.385,727328	262	16.344,522076	188
5.970.321,535381450		4.031,5353801177	193	44	12	50			16.346,000000	16.067,000000	v.Chr.	28.519,732574	264	202.174,210526	76	216.669,723285	260	219.399,149520	54	16.345,522047	188
5.970.686,782018880		4.031,7820175446	282	32	18	46			16.347,000000	16.066,000000	v.Chr.	28.533,100966	36	202.186,578947	208	216.682,978499	352	219.412,571712	206	16.346,522018	188
5.971.052,028503610		4.032,0285403610	10	19	0	41			16.348,000000	16.065,000000	v.Chr.	28.546,469358	169	202.199,947368	341	216.696,233713	84	219.425,994904	358	16.347,521988	188
5.971.417,275259730		4.032,2752593804	99	6	6	36			16.349,000000	16.064,000000	v.Chr.	28.559,837439	302	202.211,315790	114	216.709,488926	176	219.439,416096	150	16.348,521959	188
5.971.782,521931160		4.032,5219298253	188	54	12	31			16.350,000000	16.063,000000	v.Chr.	28.573,206141	74	202.223,684211	246	216.722,744140	268	219.452,838288	302	16.349,521930	188
5.972.147,768568590		4.032,7685672522	277	41	18	26			16.351,000000	16.062,000000	v.Chr.	28.586,574533	207	202.236,052632	19	216.735,999354	360	219.466,260480	94	16.350,521901	188
5.972.513,015200020		4.033,0152004020	27	2	1	21			16.352,000000	16.061,000000	v.Chr.	28.599,942925	339	202.248,421053	152	216.749,254669	92	219.479,682672	246

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A			Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,422191944241	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min			Kalender		Kalender Jahre	v.Chr.	27,32165862130 1	Grad	29,53057919628 2	Grad	27,55494143274 5	Grad	27,21214529977	Grad
5.976.722.208042280		4.037,2080409364	75	54	4	59				16.369,0000000000	16.044,0000000	v.Chr.	218.827,205586 74		202.458,684211 246		216.974,593201 214		219.707,859935 310	
5.976.087.454.677.710		4.037,4546778210	75	54	4	54				16.370,0000000000	16.040,0000000	v.Chr.	218.840,577977 207		202.471,052632 19		216.987,684414 305		219.721,228127 102	
5.979.452.703.131.730		4.037,7013157902	252	28	16	49				16.371,0000000000	16.042,0000000	v.Chr.	218.853,942369 339		202.483,421053 152		216.997,103628 37		219.734,704319 254	
5.979.817.947.954.560		4.037,9479532171	341	16	22	45				16.372,0000000000	16.041,0000000	v.Chr.	218.867,310761 112		202.495,789474 284		217.014,358842 129		219.748,126511 46	
5.980.183.194591990		4.038,1945906440	70	3	4	40				16.373,0000000000	16.040,0000000	v.Chr.	218.880,679153 244		202.508,157895 57		217.027,614056 221		219.761,548703 198	
5.980.546.612.294.620		4.038,4412280700	159	51	10	35				16.374,0000000000	16.039,0000000	v.Chr.	218.894,047545 17		202.520,526316 189		217.040,829269 313		219.774,970895 150	
5.980.913.687866840		4.038,6878654978	248	38	16	30				16.375,0000000000	16.038,0000000	v.Chr.	218.907,415937 150		202.532,894737 322		217.054,124483 45		219.788,393087 142	
5.981.278.934504270		4.038,9345029247	336	25	22	25				16.376,0000000000	16.037,0000000	v.Chr.	218.920,784328 282		202.545,263158 95		217.067,379697 137		219.801,815279 294	
5.981.644.181141700		4.039,1811403516	65	13	4	20				16.377,0000000000	16.036,0000000	v.Chr.	218.934,152720 55		202.557,631579 227		217.080,634910 229		219.815,237471 85	
5.982.009.427779120		4.039,4277779120	156	7	10	16				16.378,0000000000	16.035,0000000	v.Chr.	218.947,521112 188		202.570,000000 0		217.093,890124 320		219.828,659663 227	
5.982.374.674.416.550		4.039,6744152054	243	47	16	11				16.379,0000000000	16.034,0000000	v.Chr.	218.960,889504 320		202.582,368421 133		217.107,145338 52		219.842,081854 29	
5.982.739.921053980		4.039,9210526323	332	35	22	6				16.380,0000000000	16.033,0000000	v.Chr.	218.974,257896 93		202.594,736842 265		217.120,400551 144		219.855,504046 181	
5.983.105.167691410		4.040,1676901592	60	22	4	1				16.381,0000000000	16.032,0000000	v.Chr.	218.987,626287 225		202.607,105263 38		217.133,655765 236		219.868,926733 338	
5.983.470.414328830		4.040,4143274861	249	37	14	53				16.382,0000000000	16.031,0000000	v.Chr.	219.000,994679 358		202.619,473684 171		217.146,910979 328		219.883,240494 125	
5.983.835.660966260		4.040,6609649130	238	57	15	51				16.383,0000000000	16.030,0000000	v.Chr.	219.014,363071 131		202.631,842105 303		217.160,166193 60		219.895,770622 277	
5.984.200.907603690		4.040,9076023399	327	44	21	46				16.384,0000000000	16.029,0000000	v.Chr.	219.027,731463 263		202.644,210526 76		217.173,421406 152		219.909,192814 69	
5.984.566.154241110		4.041,1542397668	56	32	3	42				16.385,0000000000	16.028,0000000	v.Chr.	219.041,098855 36		202.656,578947 208		217.186,676620 244		219.922,615006 221	
5.984.931.400878540		4.041,4008771937	144	19	9	37				16.386,0000000000	16.027,0000000	v.Chr.	219.054,468246 169		202.668,947368 341		217.199,931834 335		219.936,037198 13	
5.985.296.647515990		4.041,6475990	233	25	15	53				16.387,0000000000	16.026,0000000	v.Chr.	219.067,836368 301		202.681,315790 114		217.213,187047 67		219.949,459390 156	
5.985.661.894153400		4.041,8941520475	322	54	21	27				16.388,0000000000	16.025,0000000	v.Chr.	219.081,205030 74		202.693,684211 246		217.226,442261 159		219.962,881582 317	
5.986.027.140799820		4.042,1407894744	51	41	3	22				16.389,0000000000	16.024,0000000	v.Chr.	219.094,573422 206		202.706,052632 19		217.239,697475 251		219.976,303774 109	
5.986.392.387428250		4.042,3874269013	139	28	9	17				16.390,0000000000	16.023,0000000	v.Chr.	219.107,941814 339		202.718,421053 152		217.252,952689 343		219.989,725966 261	
5.986.757.634065680		4.042,6340642282	228	15	15	13				16.391,0000000000	16.022,0000000	v.Chr.	219.121,310206 112		202.730,789474 284		217.266,208475 53		220.003,148158 53	
5.987.122.880701551		4.042,8807017551	317	3	21	8				16.392,0000000000	16.021,0000000	v.Chr.	219.134,678597 244		202.743,157895 57		217.279,463116 167		220.016,570350 205	
5.987.488.127340530		4.043,1273391820	46	51	3	3				16.393,0000000000	16.020,0000000	v.Chr.	219.148,046989 17		202.755,526316 189		217.292,718330 259		220.029,992542 357	
5.987.853.837977960		4.043,3739766089	135	38	8	58				16.394,0000000000	16.019,0000000	v.Chr.	219.161,413581 150		202.767,894737 322		217.305,973543 350		220.043,414734 149	
5.988.218.620615390		4.043,7311847918	224	25	14	53				16.395,0000000000	16.018,0000000	v.Chr.	219.174,783773 282		202.780,263158 95		217.319,228757 82		220.056,836926 301	
5.988.583.867252810		4.043,8672514627	312	13	20	48				16.396,0000000000	16.017,0000000	v.Chr.	219.188,152165 55		202.792,631579 227		217.332,483971 174		220.070,259118 93	
5.988.949.113890240		4.044,1138888896	41	0	2	44				16.397,0000000000	16.016,0000000	v.Chr.	219.201,520556 187		202.805,000000 0		217.345,739185 266		220.083,681309 245	
5.989.314.360527670		4.044,3605263165	130	47	8	39				16.398,0000000000	16.015,0000000	v.Chr.	219.214,888948 320		202.817,368421 133		217.358,994398 358		220.097,103501 37	
5.989.679.607165109		4.044,6071648284	219	35	14	34				16.399,0000000000	16.014,0000000	v.Chr.	219.228,253740 93		202.829,736842 265		217.372,249612 90		220.110,525493 189	
5.990.044.853802520		4.044,8538011703	307	22	20	29				16.400,0000000000	16.013,0000000	v.Chr.	219.241,625732 225		202.842,105263 38		217.385,504826 182		220.123,947885 341	
5.990.410.100439950		4.045,1004385972	36	9	2	24				16.401,0000000000	16.012,0000000	v.Chr.	219.254,994124 358		202.854,473684 171		217.398,760039 274		220.137,370077 133	
5.990.775.347077380		4.045,3470760241	125	57	8	19				16.402,0000000000	16.011,0000000	v.Chr.	219.268,362515 131		202.866,842105 303		217.412,015253 5		220.150,792629 285	
5.991.141.509718410		4.045,5971718410	294	34	21	14				16.403,0000000000	16.010,0000000	v.Chr.	219.281,730907 263		202.879,210526 76		217.425,220467 97		220.164,214461 77	
5.991.505.840352230		4.045,8403508779	303	32	20	10				16.404,0000000000	16.009,0000000	v.Chr.	219.295,099299 36		202.891,578947 208		217.438,525680 189		220.177,636653 229	
5.991.871.086989660		4.046,0869883048	31	19	2	5				16.405,0000000000	16.008,0000000	v.Chr.	219.308,467691 168		202.903,947368 341		217.451,780894 281		220.191,058845 21	
5.992.235.333627090		4.046,3336257317	120	6	8	0				16.406,0000000000	16.007,0000000	v.Chr.	219.321,836083 301		202.916,315790 114		217.465,036108 13		220.204,481037 173	
5.992.601.580264159		4.046,6014584	219	35	14	34				16.407,0000000000	16.006,0000000	v.Chr.	219.335,204475 74		202.928,684211 246		217.478,291322 105		220.217,905229 325	
5.992.966.826901940		4.046,8269005855	298	41	19	50				16.408,0000000000	16.005,0000000	v.Chr.	219.348,572866 206		202.941,052632 19		217.491,546535 197		220.231,325421 117	
5.993.332.073539370		4.047,0735380124	26	28	1	45				16.409,0000000000	16.004,0000000	v.Chr.	219.361,941258 339		202.953,421053 152		217.504,801749 289		220.244,747613 269	
5.993.697.320176800		4.047,3201754393	115	16	7	41				16.410,0000000000	16.003,0000000	v.Chr.	219.375,3096510 111		202.966,789474 284		217.518,056963 21		220.258,169805 61	
5.994.062.560842320		4.047,5608120004	215	36	14	26				16.411,0000000000	16.002,0000000	v.Chr.	219.388,678042 244		202.979,157895 57		217.531,228176 112		220.271,591997 213	
5.994.427.813451650		4.047,8134502931	293	51	19	31				16.412,0000000000	16.001,0000000	v.Chr.	219.402,046434 17		202.990,526316 189		217.544,567390 204		220.285,014189 5	
5.994.793.060089080		4.048,0600877200	22	38	1	26				16.413,0000000000	16.000,0000000	v.Chr.	219.415,414825 149		203.002,894737 322		217.557,822604 296		220.298,436381 157	
5.995.158.806726510		4.048,3067251469	110	25	7	21				16.414,0000000000	15.999,0000000	v.Chr.	219.428,783217 282		203.015,263158 95		217.571,077818 28		220.311,858573 309	
5.995.523.553630930		4.048,5535630930	139	13	9	55				16.415,0000000000	15.998,0000000	v.Chr.	219.442,151609 55		203.027,631579 227		217.584,333031 120		220.325,280764 101	
5.995.888.800001360		4.048,8000000007	288	0	19	12				16.416,0000000000	15.997,0000000	v.Chr.	219.455,520001 187		203.040,000000 0		217.597,588245 212		220.338,702956 253	
5.996.254.046638790		4.049,0466374276	17	47	1	7				16.417,0000000000	15.996,0000000	v.Chr.	219.468,888393 320		203.052,368421 133		217.610,843459 304		220.352,125148 45	
5.996.619.239726210		4.049,2932748545	106	35	7	2				16.418,0000000000	15.995,0000000	v.Chr.	219.482,256784 92		203.064,736842 265		217.624,098672 36		220.365,547340 197	
5.996.984.539613640		4.049,5396136402	271	32	18	57				16.419,0000000000	15.994,0000000	v.Chr.	219.495,625176 225		203.077,105263 38		217.637,383889 127		220.378,995232 149	
5.997.349.786551070		4.049,7865497083	283	9	18	52				16.420,0000000000	15.993,0000000	v.Chr.	219.508,993568 358		203.089,473684 171		217.650,609100 219		220.392,391724 141	
5.997.715.033188500		4.050,0331871352	12	57	0	47				16.421,0000000000	15.992,0000000	v.Chr.	219.522,361960 130		203.101,842105 303		217.663,864314 311		220.405,813916 293	
5.998.080.279825920		4.050,2798245621	101	44	6	42				16.422,0000000000	15.991,0000000	v.Chr.	219.535,730352 263		203.114,210526 76		217.677,119527 43		220.419,236108 85	
5.998.445.526463350		4.050,5264633350	340	19	22	38				16.423,0000000000	15.990,0000000	v.Chr.	219.549,098744 36		203.126,578947 208		217.690,374141 135		220.432,658300 237	
5.998.810.773100780		4.050,7730994159	278	19	18	33				16.424,0000000000	15.989,0000000	v.Chr.	219.562,467135 168		203.138,947368 341		217.703,629955 227		220.446,080492 29	
5.999.176.019738200		4.051,0197368428	7	9	0	28				16.425,0000000000	15.988,0000000	v.Chr.	219.575,835527 301		203.151,315790 114		217.716,885168 319		220.459,502684 181	
5.999.541.266375630		4.051,2663742697	96	54	6	23				16.426,0000000000	15.987,0000000	v.Chr.	219.589,203919 73		203.163,684211 246		217.730,140382 51		220.472,924876 333	
5.999.906.130130060		4.051,5130130060	276	7	18	28				16.427,0000000000	15.986,0000000	v.Chr.	219.602,572311 206		203.176,052632 19		217.743,395596 142		220.486,370708 125	
6.000.271.759650490		4.051,7596491235	273	28	18	13				16.428,0000000000	15.985,0000000	v.Chr.	219.615,940703 339		203.188,421053 152		217.756,650809 234		220.499,769260 277	
6.000.637.006287910		4.052,0062865504	2	16	0	9				16.429,0000000000	15.984,0000000	v.Chr.	219.629,309094 111		203.200,789474 284		217.769,906023 326		220.513,191452 69	
6.001.002.252925340		4.052,2529239773	91	3	6	4				16.430,0000000000	15.983,0000000	v.Chr.	219.642,677486 244		203.213,157895 57		217.783,161237 58		220.526,613644 221	
6.001.367.499562770		4.052,4995610492	180	54	11	59				16.431,0000000000	15.982,0000000	v.Chr.	219.656,045878 17		203.225,526316 189		217.796,416451 150		220.540,035838 13	
6.001.732.746.000.200		4.052,7461588311	320	38	17	54				16.432,0000000000	15.981,0000000	v.Chr.	219.669,414270 149		203.237,894737 322		217.809,671844 262		220.553,458034 165	
6.002.097.992837620		4.052,9928362580	357	25	23	49				16.433,0000000000	15.980,0000000	v.Chr.	219.682,782662 282		203.250,263158 95		217.822,926878 334		220.566,880219 317	
6.002.463.239475050		4.053,2394736849	86	13	5	44				16.434,0000000000	15.979,0000000	v.Chr.	219.696,151053 54		203.262,631579 227		217.836,182092 66		220.580,302411 109	
6.002.828.486112480		4.053,4861111118	175	0	11	40				16.435,0000000000	15.978,0000000	v.Chr.	219.709,519445 187		203.275,000000 0		217.849,437305 157		220.593,724603 261	
6.003.193.172749900		4.053,7274805556	262	37	18	32				16.436,0000000000	15.977,0000000	v.Chr.	219.722,887432 320		203.287,368421 133		217.862,692486 249		220.607,146795 53	
6.003.558.979387330		4.053,9793859656	353	35	23	30				16.437,0000000000	15.976,0000000	v.Chr.	219.736,256229 92		203.299,736842 265		217.875,947733 341		220.620,568987 205	
6.003.924.226024760		4.054,2260233925	81	22	5	25				16.438,0000000000	15.975,0000000	v.Chr.	219.749,624621 225		203.312,105263 38		217.889,202947 73		220.633,991179 357	
6.004.289.472662190		4.054,4726608194	170	9	11	20				16.439,0000000000	15.974,0000000	v.Chr.	219.762,993013 357		203.324,473684 171		217.902,458160 165		220.647,413371 149	
6.004.654.719299610		4.054,6547190516	259	41	21	16				16.440,0000000000	15.973,0000000	v.Chr.	219.776,330404 130		203.336,842105 303		217.915,713374 257		220.660,835663 301	
6.005.019.965937040		4.054,9659356732	348	44	23	10				16.441,0000000000	15.972,0000000	v.Chr.	219.789,729796 263		203.349,210526 76		217.928,968588 349		220.674,257755 93	
6.005.385,21257447 0		4.055,2125731001	77	32	5	6				16.442,0000000000	15.971,0000000	v.Chr.	219.803,098188 35		203.361,578947 208		217.942,232801 81		220.687,679947 245	
6.005.750,45921190		4.055,4592105270	165	19	11	1				16.443,0000000000	15.970,0000000	v.Chr.	219.816,466580 168		203.373,947368 341		217.955,479015 172		220.701,102139 37	
6.006.115,70584930		4.055,7058470020	25	23	0	38				16.444,0000000000	15.969,0000000	v.Chr.	219.829,834972 301		203.386,315790 114		217.968,525364 264		220.714,543431 189	
6.006.480,95248750		4.055,9524853808	343	54	22	51				16.445,0000000000	15.968,0000000	v.Chr.	219.843,203363 73		203.398,684211 246		217.981,989443 356		220.727,946523 341	
6.006.846,199124180		4.056,1991228077	72	41	4	46				16.446,0000000000	15.967,0000000	v.Chr.	219.856,571755 206		203.411,052632 19		217.995,244656 88		220.741,368715 133	
6.007.211,445761600		4.056,4457602346	160	28	10	41				16.447,0000000000	15.966,0000000	v.Chr.	219.869,940147 338		203.423,421053 152		218.008,499870 180		220.754,790907 285	
6.007.576,692399030		4.056,6923990307	339	41	22	9				16.448,0000000000	15.965,0000000	v.Chr.	219.883,308539 111		203.435,789474 284		218.021,754084 272		220.768,213099 77	
6.007.941.939036460		4.056,9390350884	338	3	22	32				16.449,0000000000	15.964,0000000	v.Chr.	219.896,676931 244		203.448,157895 57		218.035,010297 4		220.781,635291 229	
6.008.307.185673890		4.057,1856725153	67	51	4	27				16.450,0000000000	15.963,0000000	v.Chr.	219.910,045322 16		203.460,526316 189		218.048,265511 96		220.795,057483 21	
6.008.672,432313110		4.057,4323099422	156	38	10	22				16.451,0000000000	15.962,0000000	v.Chr.	219.923,413714 149		203.472,894737 322		218.061,520725 187		220.808,479674 173	
6.009.037,678948240		4.057,6784824000	344	59	22	16				16.452,0000000000	15.961,0000000	v.Chr.	219.936,782106 282		203.485,263158 95		218.074,775939 279		220.821,901866 325	
6.009.402,925586170		4.057,9255847960	333	13	22	12				16.453,0000000000	15.960,0000000	v.Chr.	219.950,150498 54		203.497,631579 227		218.088,031152 11		220.835,324058 117	
6.009.768,172223590		4.058,1722222229	62	0	4	8				16.454,0000000000	15.959,0000000	v.Chr.	219.963,518890 187		203.510,000000 0		218.101,286366 103		220.848,746250 269	
6.010.133,413861020		4.058,4188596498	151	47	10	3				16.455,0000000000	15.958,0000000	v.Chr.	219.976,887282 319		203.522,368421 133		218.114,541580 195		220.862,168442 61	
6.010.498,665949050		4.058,6654979050	326	24	22	7				16.456,0000000000	15.957,0000000	v.Chr.	219.990,255673 92		203.534,736842 265		218.127,796793 287		220.875,590634 215	
6.010.863,912135880		4.058,9121345036	328	22	21	53				16.457,0000000000	15.956,0000000	v.Chr.	220.003,624065 225		203.547,105263 38		218.141,052007 19		220.889,012826 5	
6.011.229,158773300		4.059,1587719305	57	9	3	48				16.458,0000000000	15.955,0000000	v.Chr.	220.016,992457 357		203.559,473684 171		218.154,307221 111		220.902,435018 157	
6.011.594,405410730		4.059,4054093574	146	57	9	43				16.459,0000000000	15.954,0000000	v.Chr.	220.030,360849 130		203.571,842105 303		218.167,562434 202		220.915,857210 309	
6.011.959,652048160		4.059,6520481600	309	6	20	36				16.460,0000000000	15.953,0000000	v.Chr.	220.043,729241 263		203.584,210526 76		218.180,817648 294		220.929,279402 101	
6.012.324,899685590		4.059,8986842112	324	32	21	34				16.461,0000000000	15.952,0000000	v.Chr.	220.057,097632 35		203.596,578947 208		218.194,072862 26		220.942,701594 253	
6.012.690,145323010		4.060,1453216381	52	19	3	29				16.462,0000000000	15.951,0000000	v.Chr.	220.070,466024 168		203.608,947368 341		218.207,328076 118		220.956,123786 45	
6.013.055,391960440		4.060,3919560450	141	6	9	24				16.463,0000000000	15.950,0000000	v.Chr.	220.083,834416 300		203.621,315790 114		218.220,583289 210		220.969,545978 197	
6.013.420,683859780		4.060,6838597800	314	51	20	55				16.464,0000000000	15.949,0000000	v.Chr.	220.097,202808 73		203.633,684211 246		218.233,838503 302		220.982,988170 349	
6.013.785,885233290		4.060,8852339188	319	41	21	14				16.465,0000000000	15.948,0000000	v.Chr.	220.110,571200 206		203.646,052632 19		218.247,093717 34		220.996,390362 141	
6.014.151,131877220		4.061,1318713457	47	28	3	9				16.466,0000000000	15.947,0000000	v.Chr.	220.123,939592 338		203.658,421053 152		218.260,348930 126		221.009,812554 293	
6.014.516,378510150		4.061,3785087227	136	16	9	5				16.467,0000000000	15.946,0000000	v.Chr.	220.137,307983 111		203.670,789474 284		218.273,604144 217		221.023,234746 85	
6.014.881,625147580		4.061,6251475796	225	7	15	0				16.468,0000000000	15.945,0000000	v.Chr.	220.150,676375 243		203.683,157895 57		218.286,859358 309		221.036,656938 236	
6.015.246,817785000		4.061,8717836265	314	51	20	55				16.469,0000000000	15.944,0000000	v.Chr.	220.164,044767 16		203.695,526316 189		218.300,114572 41		221.050,079129 28	
6.015.612,118422430		4.062,1184210534	43	38	2	50				16.470,0000000000	15.943,0000000	v.Chr.	220.177,413159 149		203.707,894737 322		218.313,369785 133		221.063,501321 180	
6.015.977,365058860		4.062,3650584803	131	25	8	45				16.471,0000000000	15.942,0000000	v.Chr.	220.190,781551 281		203.720,263158 95		218.326,624999 225		221.076,923513 332	
6.016.342,611697250		4.062,6116997250	329	32	21	26				16.472,0000000000	15.941,0000000	v.Chr.	220.204,149942 54		203.732,631579 227		218.339,880213 317		221.090,345705 124	
6.016.707,858334710		4.062,8583333341	309	0	20	36				16.473,0000000000	15.940,0000000	v.Chr.	220.217,518334 187		203.745,000000 0		218.353,135426 49		221.103,767897 276	
6.017.073,104972140		4.063,1049707610	38	47	2	31				16.474,0000000000	15.939,0000000	v.Chr.	220.230,886726 319		203.757,368421 133		218.366,390640 141		221.117,190089 68	
6.017.438,351609570		4.063,3516081879	127	35	8	26				16.475,0000000000	15.938,0000000	v.Chr.	220.244,255118 92		203.769,736842 265		218.379,645854 233		221.130,612281 220	
6.017.803,594264690		4.063,5942646990	295	41	19	46				16.476,0000000000	15.937,0000000	v.Chr.	220.257,623510 224		203.782,105263 38		218.392,901068 324		221.144,034473 12	
6.018.168,844884420		4.063,8448830417	304	9	20	16				16.477,0000000000	15.936,0000000	v.Chr.	220.270,991901 357		203.794,473684 171		218.406,156281 56		221.157,456665 164	
6.018.534,091521850		4.064,0915204686	33	57	2	11				16.478,0000000000	15.935,0000000	v.Chr.	220.284,360293 130		203.806,842105 303		218.419,411495 148		221.170,878857 316	
6.018.899,338159280		4.064,3381578955	122	44	8	6				16.479,0000000000	15.934,0000000	v.Chr.	220.297,728685 262		203.819,210526 76		218.432,666709 240		221.184,301409 108	
6.019.264,939796700		4.064,5847952703	213	50	14	22				16.480,0000000000	15.933,0000000	v.Chr.	220.311,097077 35		203.831,578947 208		218.445,921932 332		221.197,723421 260	
6.019.629,814434130		4.064,8314342493	299	19	19	57				16.481,0000000000	15.932,0000000	v.Chr.	220.324,465469 168		203.843,947368 341		218.459,177136 64		221.211,145433 52	
6.019.995,078071560		4.065,0780701762	28	6	1	52				16.482,0000000000	15.931,0000000	v.Chr.	220.337,833861 300		203.856,315790 114		218.472,433250 156		221.224,567625 204	
6.020.360,324708090		4.065,3247076031	117	54	7	47				16.483,0000000000	15.930,0000000	v.Chr.	220.351,202252 73		203.868,684211 246		218.485,687563 248		221.237,989817 356	
6.020.725,573634410		4.065,5734303009	200	47	13	42				16.484,0000000000	15.929,0000000	v.Chr.	220.364,570644 205		203.881,052632 19		218.498,942297 339		221.251,412009 148		221.251,412009 148
6.021.090,817983840		4.065,9179839849	294	28	19	37				16.485,0000000000	15.928,0000000	v.Chr.	220.377,939036 338		203.893,421053 152		218.512,197991 71		221.264,834201 300	
6.021.456,064621270		4.066,0646198838	23	16	1	33				16.486,0000000000	15.927,0000000	v.Chr.	220.391,307428 111		203.905,789474 284		218.525,453205 163		221.278,256393 92	
6.021.821.311258690		4.066,3112573107	112	3	7	28				16.487,0000000000	15.926,0000000	v.Chr.	220.404,675820 243		203.918,157895 57		218.538,708418 255		221.291,678584 244	
6.022.186,557890120		4.066,5578947376	203	51	13	23				16.488,0000000000	15.925,0000000	v.Chr.	220.418,044211 16		203.930,526316 189		218.551,963632 347		221.305,100776 36	
6.022.551,804535550		4.066,9045355550	290	57	19	18				16.489,0000000000	15.924,0000000	v.Chr.	220.431,412603 149		203.942,894737 322		218.565,218556 79		221.318,523968 188	
6.022.917.051170980		4.067,0511695914	18	25	1	13				16.490,0000000000	15.923,0000000	v.Chr.	220.444,780995 281		203.955,263158 95		218.578,470459 171		221.331,945160 340	
6.023.282.297808400		4.067,2978070183	107	13	7	8				16.491,0000000000	15.922,0000000	v.Chr.	220.458,149387 54		203.967,631579 227		218.591,729273 263		221.345,367352 132	
6.023.647.544445830		4.067,5444444452	190	0	13	4				16.492,0000000000	15.921,0000000	v.Chr.	220.471,517779 186		203.980,000000 0		218.604,984887 354		221.358,789544 284	
6.024.012.790138260		4.067,7901381721	285	47	18	59				16.493,0000000000	15.920,0000000	v.Chr.	220.484,886170 319		203.992,368421 133		218.618,239701 86		221.372,211736 76	
6.024.378.037270680		4.068,0377192990	14	35	0	54				16.494,0000000000	15.919,0000000	v.Chr.	220.498,254562 92		204.004,736842 265		218.631,494914 178		221.385,633928 228	
6.024.743,284358110		4.068,2843567259	102	22	6	49				16.495,0000000000	15.918,0000000	v.Chr.	220.511,622954 224		204.017,105263 38		218.644,750128 270		221.399,056120 20	
6.025.108,530995540		4.068,5309941528	191	9	12	44				16.496,0000000000	15.917,0000000	v.Chr.	220.524,991346 357		204.029,473684 171		218.658,005342 2		221.412,478312 172	
6.025.473,777632570		4.068,7763157893	280

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196258	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257317465240	Grad
6.026.934,764182680		4.069,764181287	275	6	18	20				16.501,000000000	15.912,000000000	v.Chr.	220,591,833305	300	204,091,315790	114	212,724,281410	101	221,479,589272	212	16.500,517515	186
6.027.300,018201166		4.070,018201166	276	6	18	0				16.502,000000000	15.913,000000000	v.Chr.	220,605,201697	73	204,104,684211	115	212,737,324624	193	221,493,011464	4	16.501,517485	186
6.027.665,254757530		4.070,254561411	93	6	41	6				16.503,000000000	15.910,000000000	v.Chr.	220,618,570889	205	204,116,052632	19	212,750,791838	285	221,506,433656	156	16.502,517456	186
6.028.030,504094960		4.070,504093680	181	7	28	12				16.504,000000000	15.909,000000000	v.Chr.	220,631,938480	338	204,128,421053	152	212,764,047051	17	221,519,855848	308	16.503,517427	186
6.028.395,750732380		4.070,750730949	270	6	18	1				16.505,000000000	15.908,000000000	v.Chr.	220,645,306872	110	204,140,789474	284	212,777,302265	109	221,533,278039	100	16.504,517398	186
6.028.760,997360818		4.070,997368418	359	5	23	59				16.506,000000000	15.907,000000000	v.Chr.	220,658,675264	243	204,153,157895	57	212,790,547479	201	221,546,700231	52	16.505,517369	186
6.029.126,244007240		4.071,244005487	88	4	51	5				16.507,000000000	15.906,000000000	v.Chr.	220,672,043656	16	204,165,526316	189	212,803,812692	293	221,560,122423	44	16.506,517339	186
6.029.491,490644670		4.071,490642732	176	3	38	11				16.508,000000000	15.905,000000000	v.Chr.	220,685,412048	148	204,177,894737	322	212,818,076906	24	221,573,544615	196	16.507,517310	186
6.029.856,737282090		4.071,737280725	265	2	57	41				16.509,000000000	15.904,000000000	v.Chr.	220,698,780439	281	204,190,263158	95	212,830,323120	116	221,586,966807	348	16.508,517281	186
6.030.221,983919520		4.071,983918350	354	1	13	29				16.510,000000000	15.903,000000000	v.Chr.	220,712,148831	54	204,202,631579	227	212,843,570334	208	221,600,388999	140	16.509,517251	186
6.030.587,230556950		4.072,230555563	83	1	0	5				16.511,000000000	15.902,000000000	v.Chr.	220,725,517223	186	204,215,000000	0	212,856,833547	300	221,613,811191	292	16.510,517222	186
6.030.952,477194380		4.072,477192832	172	0	47	11				16.512,000000000	15.901,000000000	v.Chr.	220,738,885615	319	204,227,368421	133	212,870,088761	32	221,627,233383	84	16.511,517193	186
6.031.317,723831800		4.072,723830401	261	8	35	17				16.513,000000000	15.900,000000000	v.Chr.	220,752,254007	91	204,239,736842	265	212,883,343975	124	221,640,655575	236	16.512,517164	186
6.031.682,970650230		4.072,970648737	349	8	22	23				16.514,000000000	15.899,000000000	v.Chr.	220,765,622399	243	204,252,105263	38	212,896,598188	216	221,654,077767	28	16.513,517135	186
6.032.048,217106660		4.073,217105439	78	9	5	53				16.515,000000000	15.898,000000000	v.Chr.	220,778,990790	357	204,264,473684	171	212,909,854402	308	221,667,499959	180	16.514,517105	186
6.032.413,463744080		4.073,463742690	167	9	57	11				16.516,000000000	15.897,000000000	v.Chr.	220,792,359182	129	204,276,842105	303	212,923,109616	39	221,680,922151	332	16.515,517076	186
6.032.778,710381510		4.073,710380117	256	9	44	17				16.517,000000000	15.896,000000000	v.Chr.	220,805,727574	262	204,289,210526	76	212,936,364830	131	221,694,344343	124	16.516,517047	186
6.033.143,957018940		4.073,957017546	345	9	32	22				16.518,000000000	15.895,000000000	v.Chr.	220,819,095966	35	204,301,578947	208	212,949,620043	223	221,707,766535	276	16.517,517018	186
6.033.509,205326370		4.074,205654975	74	9	38	4				16.519,000000000	15.894,000000000	v.Chr.	220,832,464358	167	204,313,947368	341	212,962,875257	315	221,721,188727	68	16.518,516988	186
6.033.874,450293790		4.074,450292398	162	9	6	10				16.520,000000000	15.893,000000000	v.Chr.	220,845,833749	300	204,326,315790	114	212,976,130471	47	221,734,610919	220	16.519,516959	186
6.034.239,696931220		4.074,696929825	251	9	54	16				16.521,000000000	15.892,000000000	v.Chr.	220,859,201141	72	204,338,684216	246	212,989,385684	139	221,748,033111	12	16.520,516930	186
6.034.604,943568650		4.074,943567252	340	9	41	22				16.522,000000000	15.891,000000000	v.Chr.	220,872,569533	205	204,351,052632	19	213,002,640898	231	221,761,455303	164	16.521,516901	186
6.034.970,190206080		4.075,190204680	69	9	28	3				16.523,000000000	15.890,000000000	v.Chr.	220,885,937925	338	204,363,421053	152	213,015,896323	323	221,774,877494	316	16.522,516871	186
6.035.335,436843500		4.075,436842160	157	9	16	10				16.524,000000000	15.889,000000000	v.Chr.	220,899,306317	110	204,375,789474	284	213,029,151326	54	221,788,299686	108	16.523,516842	186
6.035.700,683480930		4.075,683479529	246	9	3	16				16.525,000000000	15.888,000000000	v.Chr.	220,912,674708	243	204,388,157895	57	213,042,406539	146	221,801,721878	260	16.524,516813	186
6.036.065,930113360		4.076,930111698	335	9	51	22				16.526,000000000	15.887,000000000	v.Chr.	220,926,043100	16	204,400,526316	189	213,055,661753	238	221,815,144070	52	16.525,516784	186
6.036.431,176753780		4.076,176743867	64	9	38	4				16.527,000000000	15.886,000000000	v.Chr.	220,939,411492	148	204,412,894737	322	213,068,916967	330	221,828,566262	204	16.526,516754	186
6.036.796,423393210		4.076,423391836	152	9	25	10				16.528,000000000	15.885,000000000	v.Chr.	220,952,779884	281	204,425,263158	95	213,082,172180	62	221,841,988454	356	16.527,516725	186
6.037.161,670030640		4.076,670029245	241	9	13	16				16.529,000000000	15.884,000000000	v.Chr.	220,966,148276	53	204,437,631579	227	213,095,427394	154	221,855,410646	148	16.528,516696	186
6.037.526,916668070		4.076,916666674	330	9	0	22				16.530,000000000	15.883,000000000	v.Chr.	220,979,516668	186	204,450,000000	0	213,108,682608	246	221,868,832838	300	16.529,516667	186
6.037.892,163305490		4.077,163304943	50	9	47	3				16.531,000000000	15.882,000000000	v.Chr.	220,992,885059	319	204,462,368421	133	213,121,937822	338	221,882,255030	92	16.530,516637	186
6.038.257,409942920		4.077,409941512	148	9	35	9				16.532,000000000	15.881,000000000	v.Chr.	221,006,253451	91	204,474,736842	265	213,135,193035	69	221,895,677222	244	16.531,516608	186
6.038.622,656580350		4.077,656578481	236	9	22	15				16.533,000000000	15.880,000000000	v.Chr.	221,019,621843	224	204,487,105263	38	213,148,448249	161	221,909,099414	36	16.532,516579	186
6.038.987,903217770		4.077,903216750	325	9	9	21				16.534,000000000	15.879,000000000	v.Chr.	221,032,990235	356	204,499,473684	171	213,161,703463	253	221,922,521606	188	16.533,516550	186
6.039.353,149853200		4.078,149853200	54	9	28	4				16.535,000000000	15.878,000000000	v.Chr.	221,046,358627	129	204,511,842105	303	213,174,958876	345	221,935,943798	340	16.534,516520	186
6.039.718,396492630		4.078,396491228	143	9	44	9				16.536,000000000	15.877,000000000	v.Chr.	221,059,727018	262	204,524,210526	76	213,188,213890	77	221,949,365990	132	16.535,516491	186
6.040.083,643130060		4.078,643128655	232	9	32	15				16.537,000000000	15.876,000000000	v.Chr.	221,073,095410	34	204,536,578947	208	213,201,469104	169	221,962,788182	284	16.536,516462	186
6.040.448,889767480		4.078,889766826	320	9	19	21				16.538,000000000	15.875,000000000	v.Chr.	221,086,463802	167	204,548,947368	341	213,214,724317	261	221,976,210374	76	16.537,516433	186
6.040.814,136340910		4.079,136340910	49	9	9	2				16.539,000000000	15.874,000000000	v.Chr.	221,099,832194	300	204,561,315790	114	213,227,979531	353	221,989,632566	228	16.538,516404	186
6.041.179,383042340		4.079,383040364	138	9	54	9				16.540,000000000	15.873,000000000	v.Chr.	221,113,200586	72	204,573,684211	246	213,241,234745	85	222,003,054758	20	16.539,516374	186
6.041.544,629679770		4.079,629678633	227	9	41	15				16.541,000000000	15.872,000000000	v.Chr.	221,126,568977	205	204,586,052632	19	213,254,489959	176	222,016,476949	172	16.540,516345	186
6.041.909,876317190		4.079,876315792	315	9	28	21				16.542,000000000	15.871,000000000	v.Chr.	221,139,937369	337	204,598,421053	152	213,267,745172	268	222,029,899141	324	16.541,516316	186
6.042.275,123534520		4.080,123532017	44	9	35	8				16.543,000000000	15.870,000000000	v.Chr.	221,153,305761	110	204,610,789474	284	213,281,000386	0	222,043,321383	116	16.542,516287	186
6.042.640,369592050		4.080,369590640	133	9	3	8				16.544,000000000	15.869,000000000	v.Chr.	221,166,674153	243	204,623,157895	57	213,294,255600	92	222,056,743525	268	16.543,516257	186
6.043.005,616229470		4.080,616228709	222	9	51	14				16.545,000000000	15.868,000000000	v.Chr.	221,180,042545	15	204,635,526316	189	213,307,510813	184	222,070,165717	60	16.544,516228	186
6.043.370,862866900		4.080,862865498	311	9	38	20				16.546,000000000	15.867,000000000	v.Chr.	221,193,410937	148	204,647,894737	322	213,320,766027	276	222,083,587909	212	16.545,516199	186
6.043.736,109504330		4.080,109502892	40	9	31	2				16.547,000000000	15.866,000000000	v.Chr.	221,206,779328	281	204,660,263158	95	213,334,021441	8	222,097,010101	4	16.546,516170	186
6.044.101,356140160		4.080,356140156	128	9	13	8				16.548,000000000	15.865,000000000	v.Chr.	221,220,147720	53	204,672,631579	227	213,347,276455	100	222,110,432293	156	16.547,516140	186
6.044.466,602779180		4.081,602777785	217	0	14	28				16.549,000000000	15.864,000000000	v.Chr.	221,233,516112	186	204,685,000000	0	213,360,531668	191	222,123,854485	308	16.548,516111	186
6.044.831,849416610		4.081,849415054	306	9	47	20				16.550,000000000	15.863,000000000	v.Chr.	221,246,884504	318	204,697,368421	133	213,373,786882	283	222,137,276677	100	16.549,516082	186
6.045.197,096050400		4.082,096050400	35	9	54	2				16.551,000000000	15.862,000000000	v.Chr.	221,260,252896	91	204,709,736842	265	213,387,042096	15	222,150,698659	252	16.550,516053	186
6.045.562,342691470		4.082,342690592	123	9	22	8				16.552,000000000	15.861,000000000	v.Chr.	221,273,621287	224	204,722,105263	38	213,400,297309	107	222,164,121061	44	16.551,516023	186
6.045.927,589328890		4.082,589327486	212	9	9	14				16.553,000000000	15.860,000000000	v.Chr.	221,286,989679	356	204,734,473684	171	213,413,552523	199	222,177,543253	196	16.552,515994	186
6.046.292,835966320		4.082,835964130	301	8	57	20				16.554,000000000	15.859,000000000	v.Chr.	221,300,358071	129	204,746,842105	303	213,426,807737	291	222,190,965445	348	16.553,515965	186
6.046.658,082697750		4.083,082696020	31	8	36	2				16.555,000000000	15.858,000000000	v.Chr.	221,313,726463	262	204,759,210526	76	213,440,062951	23	222,204,387637	140	16.554,515936	186
6.047.023,329241170		4.083,329239768	119	8	32	7				16.556,000000000	15.857,000000000	v.Chr.	221,327,094855	34	204,771,578947	208	213,453,318164	115	222,217,809829	292	16.555,515906	186
6.047.388,575878600		4.083,575877937	207	9	19	13				16.557,000000000	15.856,000000000	v.Chr.	221,340,463246	167	204,783,947368	341	213,466,573378	206	222,231,232021	84	16.556,515877	186
6.047.753,822516030		4.083,822514206	296	9	6	19				16.558,000000000	15.855,000000000	v.Chr.	221,353,831638	299	204,796,315790	114	213,479,828592	298	222,244,654233	236	16.557,515848	186
6.048.119,069153460		4.084,069152000	25	9	25	2				16.559,000000000	15.854,000000000	v.Chr.	221,367,200030	72	204,808,684211	246	213,493,083805	30	222,258,076404	28	16.558,515819	186
6.048.484,315790880		4.084,315789744	114	9	41	7				16.560,000000000	15.853,000000000	v.Chr.	221,380,568422	205	204,821,052632	19	213,506,339019	122	222,271,498596	179	16.559,515789	186
6.048.849,562428310		4.084,562426903	202	9	28	13				16.561,000000000	15.852,000000000	v.Chr.	221,393,936814	337	204,833,421053	152	213,519,594233	214	222,284,920788	331	16.560,515760	186
6.049.214,809065740		4.084,809064382	291	9	16	19				16.562,000000000	15.851,000000000	v.Chr.	221,407,305206	110	204,845,789474	284	213,532,849446	306	222,298,342980	123	16.561,515731	186
6.049.580,055703170		4.085,055701557	20	9	57	1				16.563,000000000	15.850,000000000	v.Chr.	221,420,673597	242	204,858,157895	57	213,546,104659	38	222,311,765172	225	16.562,515702	186
6.049.945,302304590		4.085,303189820	109	9	51	15				16.564,000000000	15.849,000000000	v.Chr.	221,434,041989	15	204,870,526316	189	213,559,359874	130	222,325,187365	67	16.563,515673	186
6.050.310,548978020		4.085,548976089	198	9	38	13				16.565,000000000	15.848,000000000	v.Chr.	221,447,410381	148	204,882,894737	322	213,572,615088	221	222,338,609556	219	16.564,515643	186
6.050.675,759615450		4.085,795614038	286	9	25	19				16.566,000000000	15.847,000000000	v.Chr.	221,460,778773	280	204,895,263158	95	213,585,870303	313	222,352,031748	11	16.565,515614	186
6.051.041,042252870		4.086,042251627	15	9	13	1				16.567,000000000	15.846,000000000	v.Chr.	221,474,147165	53	204,907,631579	227	213,599,125515	45	222,365,453940	163	16.566,515585	186
6.051.406,288888090		4.086,288886320	106	9	10	56				16.568,000000000	15.845,000000000	v.Chr.	221,487,515558	186	204,920,000000	0	213,612,380146	137	222,378,875915	315	16.567,515556	186
6.051.771,535527730		4.086,535526165	193	9	47	12				16.569,000000000	15.844,000000000	v.Chr.	221,500,883948	318	204,932,368421	133	213,625,635942	229	222,392,298324	107	16.568,515526	186
6.052.136,782165160		4.086,782163434	282	9	35	18				16.570,000000000	15.843,000000000	v.Chr.	221,514,252340	91	204,944,736842	265	213,638,891156	321	222,405,720516	259	16.569,515497	186
6.052.502,028802580		4.087,028801703	10	9	22	0				16.571,000000000	15.842,000000000	v.Chr.	221,527,620732	223	204,957,105263	38	213,652,146370	53	222,419,142708	51	16.570,515468	186
6.052.867,275440010		4.087,275439302	101	9	9	4				16.572,000000000	15.841,000000000	v.Chr.	221,540,989124	356	204,969,473684	171	213,665,401584	145	222,432,564900	203	16.571,515439	186
6.053.232,522077440		4.087,522076041	188	9	57	12				16.573,000000000	15.840,000000000	v.Chr.	221,554,357515	129	204,981,842105	303	213,678,656797	236	222,445,987092	355	16.572,515409	186
6.053.597,768714860		4.087,768713450	277	9	44	18				16.574,000000000	15.839,000000000	v.Chr.	221,567,725907	261	204,994,210526	76	213,691,912031	328	222,459,409284	147	16.573,515380	186
6.053.963,013532290		4.088,013530879	6	9	32	0				16.575,000000000	15.838,000000000	v.Chr.	221,581,094299	34	205,006,578947	208	213,705,167225	60	222,472,831476	299	16.574,515351	186
6.054.328,261989720		4.088,261988350	96	9	19	56				16.576,000000000	15.837,000000000	v.Chr.	221,594,462467	167	205,018,947368	341	213,718,422419	152	222,486,253668	91	16.575,515322	186
6.054.693,508627150		4.088,508626257	183	9	6	12				16.577,000000000	15.836,000000000	v.Chr.	221,607,831083	299	205,031,315790	114	213,731,677652	244	222,499,675859	243	16.576,515292	186
6.055.058,755264570		4.088,7552631586	272	9	54	18				16.578,000000000	15.835,000000000	v.Chr.	221,621,199475	72	205,043,684211	246	213,744,932866	336	222,513,098015	35	16.577,515263	185
6.055.424,001502000		4.089,001900855	1	9	41	0				16.579,000000000	15.834,000000000	v.Chr.	221,634,567866	204	205,056,052632	19	213,758,188080	68	222,526,520243	187	16.578,515234	185
6.055.789,248539430		4.089,248538000	85	9	28	3				16.580,000000000	15.833,000000000	v.Chr.	221,647,936258	337	205,068,421053	152	213,771,443293	160	222,539,942435	139	16.579,515205	185
6.056.154,495176860		4.089,495175439	178	9	16	11				16.581,000000000	15.832,000000000	v.Chr.	221,661,304650	110	205,080,789474	284	213,784,698507	251	222,553,364627	131	16.580,515175	185
6.056.519,741814280		4.089,741812662	267	0	3	17				16.582,000000000	15.831,000000000	v.Chr.	221,674,673042	242	205,093,157895	57	213,797,953721	343	222,566,786819	283	16.581,515146	185
6.056.884,988451710		4.089,988450293	356	9	51	23				16.583,000000000	15.830,000000000	v.Chr.	221,688,041434	15	205,105,526316	189	213,811,208934	75	222,580,209011	75	16.582,515117	185
6.057.250,235089140		4.090,235087340	85	9	25	4				16.584,000000000	15.829,000000000	v.Chr.	221,701,409825	148	205,117,894737	322	213,824,464149	167	222,593,631203	227	16.583,515088	185
6.057.615,481726560		4.090,481725163	173	9	25	11				16.585,000000000	15.828,000000000	v.Chr.	221,714,778217	280	205,130,263158	95	213,837,719362	259	222,607,053395	19	16.584,515058	185
6.057.980,728363990		4.090,728362538	262	9	13	17				16.586,000000000	15.827,000000000	v.Chr.	221,728,146609	53	205,142,631579	227	213,850,974575	351	222,620,475587	171	16.585,515029	185
6.058.345,975001420		4.090,975000007	351	9	0	23				16.587,000000000	15.826,000000000	v.Chr.	221,741,515001	185	205,155,000000	0	213,864,229789	83	222,633,897723	323	16.586,515000	185
6.058.711,221638850		4.091,221637450	85	9	54	3				16.588,000000000	15.825,000000000	v.Chr.	221,754,883393	318	205,167,368421	133	213,877,484503	175	222,647,319971	115	16.587,514971	185
6.059.076,468276270		4.091,4682748545	169	9	35	11				16.589,000000000	15.824,000000000	v.Chr.	221,768,251784	91	205,179,736842	265	213,890,740217	266	222,660,742163	267	16.588,514942	185
6.059.441,714913700		4.091,7149122814	257	9	22	17				16.590,000000000	15.823,000000000	v.Chr.	221,781,620176	223	205,192,105263	38	213,903,995430	358	222,674,164355	59	16.589,514912	185
6.059.806,961551130		4.091,9615497083	346	9	9	23				16.591,000000000	15.822,000000000	v.Chr.	221,794,988568	356	205,204,473684	171	213,917,250644	90	222,687,586541	115	16.590,514883	185
6.060.172,208188560		4.092,2081875	75	9	57	4				16.592,000000000	15.821,000000000	v.Chr.	221,808,356960	129	205,216,842105	303	213,930,505858	182	222,701,008739	3	16.591,514854	185
6.060.537,454829980		4.092,4548245621	164	9	44	10				16.593,000000000	15.820,000000000	v.Chr.	221,821,725352	261	205,229,210526	76	213,943,761071	274	222,714,430931	155	16.592,514825	185
6.060.902,701463410		4.092,7014619890	253	9	32	16				16.594,000000000	15.819,000000000	v.Chr.	221,835,093744	34	205,241,578947	208	213,957,016285	6	222,727,853123	307	16.593,514795	185
6.061.267,948100840		4.092,9480994159	341	9	19	22				16.595,000000000	15.818,000000000	v.Chr.	221,848,462135	166	205,253,947368	341	213,970,271499	98	222,741,275314	99	16.594,514766	185
6.061.633,194739260		4.093,1947382645	70	9	41	3				16.596,000000000	15.817,000000000	v.Chr.	221,861,830527	299	205,266,315790	114	213,983,526713	190	222,754,697506	251	16.595,514737	185
6.061.998,441376690		4.093,4413742697	159	9	54	10				16.597,000000000	15.816,000000000	v.Chr.	221,875,198919	72	205,278,684211	246	213,996,781926	281	222,768,119698	43	16.596,514708	185
6.062.363,680131220		4.093,6880116966	248	0	41	16				16.598,000000000	15.815,000000000	v.Chr.	221,888,567311	204	205,291,052632	19	214,010,037140	13	222,781,541890	195	16.597,514678	185
6.062.728,934650550		4.093,9346491235	336	9	28	22				16.599,000000000	15.814,000000000	v.Chr.	221,901,935703	337	205,303,421053	152	214,023,292354	105	222,794,964082	147	16.598,514649	185
6.063.094,182829760		4.094,1828265504	65	9	25	21				16.600,000000000	15.813,000000000	v.Chr.	221,915,304094	109	205,315,789474	284	214,036,547567	197	222,808,386274	139	16.599,514620	185
6.063.459,429725400		4.094,4279239753	154	9	3	10				16.601,000000000	15.812,000000000	v.Chr.	221,928,672486	242	205,328,157895	57	214,049,802781	289	222,821,808466	291	16.600,514591	185
6.063.824,674562830		4.094,6745614042	243	9	51	16				16.602,000000000	15.811,000000000	v.Chr.	221,942,040878	15	205,340,526316	189	214,063,057995	21	222,835,230658	83	16.601,514561	185
6.064.189,921200250		4.094,9211988331	332	9	38	22				16.603,000000000	15.810,000000000	v.Chr.	221,955,409270	147	205,352,894737	322	214,076,313209	113	222,848,652850	235	16.602,514532	185
6.064.555,167837600		4.095,1678357	63	9	32	4				16.604,000000000	15.809,000000000	v.Chr.	221,968,777662	280	205,365,263158	95	214,089,568422	25	222,862,074042	27	16.603,514503	185
6.064.920,414475110		4.095,4144736849	149	9	13	9				16.605,000000000	15.808,000000000	v.Chr.	221,982,146053	53	205,377,631579	227	214,102,823636	297	222,875,497234	179	16.604,514474	185
6.065.285,661124540		4.095,6611111108	238	0	0	15				16.606,000000000	15.807,000000000	v.Chr.	221,995,514445	185	205,390,000000	0	214,116,078850	28	222,888,919426	331	16.605,514444	185
6.065.650,907749960		4.095,9077485387	327	9	47	21				16.607,000000000	15.806,000000000	v.Chr.	222,008,882837	318	205,402,368421	133	214,129,334063	120	222,902,341618	123	16.606,514415	185
6.066.016,154387390		4.096,1543859000	56	9	44	3				16.608,000000000	15.805,000000000	v.Chr.	222,022,251229	90	205,414,736842	265	214,142,589277	212	222,915,763810	275	16.607,514386	185
6.066.381,400102480		4.096,4010233925	144	9	22	9				16.609,000000000	15.804,000000000	v.Chr.	222,035,619621	223	205,427,105263	38	214,155,844491	304	222,929,186002	67	16.608,514357	185
6.066.746,647662250		4.096,6476608194	233	9	9	15				16.610,000000000	15.803,000000000	v.Chr.	222,048,988013	356	205,439,473684	171	214,169,099705	36	222,942,608194	219	16.609,514327	185
6.067.111,894296670		4.096,8942982463	322	8	57	21				16.611,000000000	15.802,000000000	v.Chr.	222,062,356404	128	205,451,842105	303	214,182,354918	128	222,956,030386	11	16.610,514298	185
6.067.477,140937100		4.097,1409356172	54	8	44	3				16.612,000000000	15.801,000000000	v.Chr.	222,075,724766	261	205,464,210526	76	214,195,610132	108	222,969,451578	163	16.611,514269	185
6.067.842,387457430		4.097,3875731001	140	8	32	9				16.613,000000000	15.800,000000000	v.Chr.	222,089,093188	34	205,476,578947	208	214,208,865346	312	222,982,874769	315	16.612,514240	185
6.068.207,634211950		4.097,6342105270	228	8	19	15				16.614,000000000	15.799,000000000	v.Chr.	222,102,461580	166	205,488,947368	341	214,222,120559	43	222,996,296961	107	16.613,514211	185

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,211245297756	Grad	365,257136754640	Grad
6.075.147,32032307070		4.102,3203216382	115	19	7	41			16.633,00000000	15.780,00000000	v.Chr.	22.356,4610246	166	205.723,947368	341	220.473,969620	349	223.251,318608	115	16.632,5136555	185
6.075.512,56696500		4.102,5669650000	138	9	10	0			16.634,00000000	15.779,00000000	v.Chr.	22.369,8294616	299	205.736,315790	114	220.487,334834	81	223.264,198800	267	16.633,5133626	185
6.075.877,81359793030		4.102,8135964920	293	54	19	31			16.635,00000000	15.778,00000000	v.Chr.	22.383,1197808	71	205.748,684211	246	220.500,480047	173	223.278,162992	59	16.634,5135396	185
6.076.243,06023535500		4.103,0602339189	22	41	1	26			16.636,00000000	15.777,00000000	v.Chr.	22.396,5662000	204	205.761,052632	19	220.513,735261	265	223.291,585184	211	16.635,5135657	185
6.076.608,30687730780		4.103,3068713458	110	28	7	21			16.637,00000000	15.776,00000000	v.Chr.	22.409,9345928	336	205.773,421053	152	220.526,990475	357	223.305,007376	3	16.636,5135538	185
6.076.973,53531020210		4.103,5353087722	199	16	13	41			16.638,00000000	15.775,00000000	v.Chr.	22.423,3029883	109	205.785,789474	284	220.540,246568	88	223.318,429568	295	16.637,5135509	185
6.077.338,80041764040		4.103,8004161996	288	3	19	12			16.639,00000000	15.774,00000000	v.Chr.	22.436,6713754	242	205.798,157895	57	220.553,500902	180	223.331,851760	307	16.638,5134380	185
6.077.704,04678506000		4.104,0467836265	17	51	1	7			16.640,00000000	15.773,00000000	v.Chr.	22.450,0397767	14	205.810,526316	189	220.566,756116	272	223.345,273952	99	16.639,5134350	185
6.078.069,29342249040		4.104,2934210534	106	38	7	2			16.641,00000000	15.772,00000000	v.Chr.	22.463,4608159	147	205.822,894737	322	220.580,013329	4	223.358,696144	251	16.640,5134321	185
6.078.434,54005930200		4.104,5400586000	196	24	12	37			16.642,00000000	15.771,00000000	v.Chr.	22.476,7776551	280	205.835,263158	95	220.593,269756	96	223.372,118404	43	16.641,5133292	185
6.078.799,78669734040		4.104,7866597340	285	13	18	52			16.643,00000000	15.770,00000000	v.Chr.	22.490,1449442	52	205.847,631579	227	220.606,527157	188	223.385,540528	195	16.642,5133663	185
6.079.165,033334770		4.105,0333333341	12	0	0	48			16.644,00000000	15.769,00000000	v.Chr.	22.503,5133334	185	205.860,000000	0	220.619,776971	280	223.398,962720	347	16.643,5133333	185
6.079.530,27997720		4.105,2799070610	101	47	6	43			16.645,00000000	15.768,00000000	v.Chr.	22.516,8817266	317	205.872,368421	133	220.633,031824	12	223.412,384912	139	16.644,5133304	185
6.079.895,52660963040		4.105,5266096320	190	56	12	38			16.646,00000000	15.767,00000000	v.Chr.	22.530,2501118	91	205.884,736842	265	220.646,287598	103	223.425,807104	291	16.645,5133275	185
6.080.260,77324705040		4.105,7732470548	278	52	18	33			16.647,00000000	15.766,00000000	v.Chr.	22.543,6185103	223	205.897,105263	38	220.659,542275	195	223.439,229296	83	16.646,5133246	185
6.080.626,01988440480		4.106,0198830417	7	9	0	28			16.648,00000000	15.765,00000000	v.Chr.	22.556,9869015	355	205.909,473684	171	220.672,797825	287	223.452,651487	235	16.647,5133216	185
6.080.991,26652191040		4.106,2665204686	96	57	6	23			16.649,00000000	15.764,00000000	v.Chr.	22.570,3552934	128	205.921,842105	303	220.686,053039	19	223.466,037679	27	16.648,5133187	185
6.081.356,51315078955		4.106,5131578955	185	44	12	18			16.650,00000000	15.763,00000000	v.Chr.	22.583,3723685	261	205.934,210526	76	220.699,308253	111	223.479,459571	179	16.649,5133158	185
6.081.721,75976502360		4.106,7597653240	264	51	17	35			16.651,00000000	15.762,00000000	v.Chr.	22.597,0907077	33	205.946,578947	208	220.712,563467	203	223.492,881863	331	16.650,5133129	185
6.082.087,00643140190		4.107,0064327493	2	19	0	9			16.652,00000000	15.761,00000000	v.Chr.	22.610,460469	166	205.958,947368	341	220.725,818680	295	223.506,340255	122	16.651,5133099	185
6.082.452,25407160220		4.107,2530701762	91	6	6	4			16.653,00000000	15.760,00000000	v.Chr.	22.623,8288661	298	205.971,315790	114	220.739,073894	27	223.519,762447	274	16.652,5133070	185
6.082.817,49970090400		4.107,4997076031	180	54	11	59			16.654,00000000	15.759,00000000	v.Chr.	22.637,197252	71	205.983,684211	246	220.752,329108	118	223.533,184639	66	16.653,5133041	185
6.083.182,74634440570		4.107,7463440570	270	51	17	16			16.655,00000000	15.758,00000000	v.Chr.	22.650,565644	204	205.996,052632	19	220.765,584321	210	223.546,606813	218	16.654,5133012	185
6.083.547,99298390900		4.107,9929824569	357	28	23	49			16.656,00000000	15.757,00000000	v.Chr.	22.663,9340361	336	206.008,421053	152	220.778,839535	302	223.560,029023	10	16.655,5132982	185
6.083.913,23962130		4.108,2396198838	86	16	5	45			16.657,00000000	15.756,00000000	v.Chr.	22.677,3024228	109	206.020,789474	284	220.792,094749	34	223.573,451215	162	16.656,5132953	185
6.084.278,48625370500		4.108,4862573107	175	3	11	40			16.658,00000000	15.755,00000000	v.Chr.	22.690,670820	241	206.033,157895	57	220.805,349963	126	223.586,873407	314	16.657,5132924	185
6.084.643,73289618080		4.108,7328947376	264	51	17	35			16.659,00000000	15.754,00000000	v.Chr.	22.704,039211	14	206.045,526316	189	220.818,605176	218	223.600,295199	106	16.658,5132895	185
6.085.008,97953631040		4.108,9795321645	353	38	23	30			16.660,00000000	15.753,00000000	v.Chr.	22.717,4076031	147	206.057,894737	322	220.831,860390	310	223.613,717791	258	16.659,5132866	185
6.085.374,22617104040		4.109,2261659814	81	25	5	25			16.661,00000000	15.752,00000000	v.Chr.	22.730,7755995	279	206.070,263158	95	220.845,115604	42	223.627,139883	50	16.660,5132836	185
6.085.739,47280840		4.109,4728070183	170	13	11	20			16.662,00000000	15.751,00000000	v.Chr.	22.744,144387	52	206.082,631579	227	220.858,370817	133	223.640,562175	202	16.661,5132807	185
6.086.104,73944580900		4.109,7394484652	259	15	17	16			16.663,00000000	15.750,00000000	v.Chr.	22.757,5127779	185	206.095,000000	0	220.871,626031	225	223.653,984367	354	16.662,5132778	185
6.086.469,96608320		4.109,9660818721	348	47	23	11			16.664,00000000	15.749,00000000	v.Chr.	22.770,8811170	317	206.107,368421	133	220.884,881245	317	223.667,406559	146	16.663,5132749	185
6.086.835,21272070740		4.110,2127192990	77	35	5	6			16.665,00000000	15.748,00000000	v.Chr.	22.784,249562	90	206.119,736842	265	220.898,136458	49	223.680,828751	298	16.664,5132719	185
6.087.200,45935810770		4.110,4593567259	165	22	11	1			16.666,00000000	15.747,00000000	v.Chr.	22.797,6179554	222	206.132,105263	38	220.911,391627	141	223.694,250992	90	16.665,5132690	185
6.087.565,70599560500		4.110,7059943076	254	0	16	57			16.667,00000000	15.746,00000000	v.Chr.	22.810,9863646	355	206.144,473684	171	220.924,646886	233	223.707,673134	242	16.666,5132661	185
6.087.930,95263303040		4.110,9526315797	343	57	22	51			16.668,00000000	15.745,00000000	v.Chr.	22.824,3547382	128	206.156,842105	303	220.937,902100	325	223.721,095326	34	16.667,5132632	185
6.088.296,19927040550		4.111,1992690066	72	44	4	46			16.669,00000000	15.744,00000000	v.Chr.	22.837,7231330	260	206.169,210526	76	220.951,157313	57	223.734,517518	186	16.668,5132602	185
6.088.661,44590780800		4.111,4459064335	161	32	10	42			16.670,00000000	15.743,00000000	v.Chr.	22.851,0915121	33	206.181,578947	208	220.964,412527	149	223.747,939710	338	16.669,5132573	185
6.089.026,69254531040		4.111,7254638928	250	9	17	31			16.671,00000000	15.742,00000000	v.Chr.	22.864,459913	166	206.193,947368	341	220.977,667741	240	223.761,361902	130	16.670,5132544	185
6.089.391,93918270400		4.111,9391821873	338	6	22	32			16.672,00000000	15.741,00000000	v.Chr.	22.877,8283805	298	206.206,315790	114	220.990,922954	332	223.774,784094	282	16.671,5132515	185
6.089.757,18582016040		4.112,1858187142	67	54	4	27			16.673,00000000	15.740,00000000	v.Chr.	22.891,196697	71	206.218,684211	246	221.004,178168	64	223.788,206286	74	16.672,5132485	184
6.090.122,43245750790		4.112,4324561410	156	41	10	22			16.674,00000000	15.739,00000000	v.Chr.	22.904,5656089	203	206.231,052632	19	221.017,433382	156	223.801,628478	226	16.673,5132456	184
6.090.487,67609059605		4.112,6790936081	245	28	16	17			16.675,00000000	15.738,00000000	v.Chr.	22.917,9133480	336	206.243,421053	152	221.030,688596	43	223.815,050670	78	16.674,5132427	184
6.090.852,92573240400		4.112,9257309949	333	16	22	13			16.676,00000000	15.737,00000000	v.Chr.	22.931,3012872	109	206.255,789474	284	221.043,943890	340	223.828,472862	170	16.675,5132398	184
6.091.218,17236980700		4.113,1723684218	62	3	4	8			16.677,00000000	15.736,00000000	v.Chr.	22.944,670264	241	206.268,157895	57	221.057,199023	72	223.841,895054	322	16.676,5132368	184
6.091.583,41900730800		4.113,4190058487	151	51	10	3			16.678,00000000	15.735,00000000	v.Chr.	22.958,0386556	14	206.280,526316	189	221.070,454237	164	223.855,317246	114	16.677,5132339	184
6.091.948,66564430240		4.113,6656430240	241	39	15	58			16.679,00000000	15.734,00000000	v.Chr.	22.971,407048	147	206.292,894737	322	221.083,709450	255	223.868,738438	266	16.678,5132310	184
6.092.313,91228701250		4.113,9122807025	328	25	21	53			16.680,00000000	15.733,00000000	v.Chr.	22.984,7754395	279	206.305,263158	95	221.096,964664	347	223.882,161630	58	16.679,5132281	184
6.092.679,15891958040		4.114,1589181294	57	13	3	48			16.681,00000000	15.732,00000000	v.Chr.	22.998,143831	52	206.317,631579	227	221.110,219878	79	223.895,583822	210	16.680,5132251	184
6.093.044,40555570100		4.114,4055555563	146	0	9	44			16.682,00000000	15.731,00000000	v.Chr.	23.011,5122238	184	206.330,000000	0	221.123,475092	171	223.909,006014	2	16.681,5132222	184
6.093.409,62194430100		4.114,6219443010	236	57	20	36			16.683,00000000	15.730,00000000	v.Chr.	23.024,888615	317	206.342,368421	133	221.136,730305	263	223.922,408206	154	16.682,5132193	184
6.093.774,89883180600		4.114,8988304101	324	35	21	34			16.684,00000000	15.729,00000000	v.Chr.	23.038,249007	90	206.354,736842	265	221.149,985519	355	223.935,850397	306	16.683,5132164	184
6.094.140,14546929000		4.115,1454678370	52	22	3	29			16.685,00000000	15.728,00000000	v.Chr.	23.051,6173999	222	206.367,105263	38	221.163,240733	87	223.949,272589	98	16.684,5132135	184
6.094.505,39210670200		4.115,3921052639	141	8	9	24			16.686,00000000	15.727,00000000	v.Chr.	23.064,9857905	355	206.379,473684	171	221.176,495946	179	223.962,694781	250	16.685,5132105	184
6.094.870,63874440400		4.115,6387639260	230	17	16	19			16.687,00000000	15.726,00000000	v.Chr.	23.078,354182	128	206.391,842105	303	221.189,751160	270	223.976,116973	42	16.686,5132076	184
6.095.235,88538150750		4.115,8853801177	319	44	21	14			16.688,00000000	15.725,00000000	v.Chr.	23.091,7225574	260	206.404,210526	76	221.203,006374	2	223.989,539165	194	16.687,5132047	184
6.095.601,132019000		4.116,1320175446	48	32	3	10			16.689,00000000	15.724,00000000	v.Chr.	23.105,0909966	33	206.416,578947	208	221.216,261588	94	224.002,961357	346	16.688,5132018	184
6.095.966,378656430		4.116,3786549715	136	19	9	5			16.690,00000000	15.723,00000000	v.Chr.	23.118,4593538	165	206.428,947368	341	221.229,516801	186	224.016,383549	138	16.689,5131988	184
6.096.331,625293850		4.116,6252929850	226	7	16	3			16.691,00000000	15.722,00000000	v.Chr.	23.131,827749	298	206.441,315790	114	221.242,772015	278	224.029,854741	290	16.690,5131959	184
6.096.696,87193120		4.116,8719298253	314	54	20	55			16.692,00000000	15.721,00000000	v.Chr.	23.145,196141	71	206.453,684211	246	221.256,027229	10	224.043,227933	82	16.691,5131930	184
6.097.062,11856870		4.117,1185672522	43	41	2	50			16.693,00000000	15.720,00000000	v.Chr.	23.158,564533	203	206.466,052632	19	221.269,282442	102	224.056,650125	234	16.692,5131901	184
6.097.427,36526013040		4.117,3652064791	131	28	8	45			16.694,00000000	15.719,00000000	v.Chr.	23.171,932935	336	206.478,421053	152	221.282,537656	194	224.070,072317	26	16.693,5131871	184
6.097.792,61184356040		4.117,6184210600	220	17	16	1			16.695,00000000	15.718,00000000	v.Chr.	23.185,303137	108	206.490,789474	284	221.295,792870	285	224.083,494509	178	16.694,5131842	184
6.098.157,83480890700		4.117,8547895329	309	6	20	36			16.696,00000000	15.717,00000000	v.Chr.	23.198,6769678	241	206.503,157895	57	221.309,048083	17	224.096,916701	330	16.695,5131813	184
6.098.523,10511840200		4.118,1051169598	38	51	2	31			16.697,00000000	15.716,00000000	v.Chr.	23.212,038100	14	206.515,526316	189	221.322,303297	109	224.110,338893	122	16.696,5131784	184
6.098.888,35175580400		4.118,3517543867	127	38	8	26			16.698,00000000	15.715,00000000	v.Chr.	23.225,4064926	146	206.527,894737	322	221.335,558511	201	224.123,761085	274	16.697,5131754	184
6.099.253,59839370700		4.118,5983918136	215	25	14	21			16.699,00000000	15.714,00000000	v.Chr.	23.238,774884	279	206.540,263158	95	221.348,813725	293	224.137,183277	66	16.698,5131725	184
6.099.618,84600700200		4.118,8460259820	294	12	18	26			16.700,00000000	15.713,00000000	v.Chr.	23.252,1218276	52	206.552,631579	227	221.362,068154	25	224.150,604469	218	16.699,5131696	184
6.099.984,09166830		4.119,0916666674	33	0	2	12			16.701,00000000	15.712,00000000	v.Chr.	23.265,5116681	184	206.565,000000	0	221.375,324152	117	224.164,027661	10	16.700,5131667	184
6.100.349,33830550500		4.119,3383404943	122	47	8	7			16.702,00000000	15.711,00000000	v.Chr.	23.278,8800059	317	206.577,368421	133	221.388,579366	209	224.177,449852	162	16.701,5131637	184
6.100.714,58494290800		4.119,5849415212	211	35	14	2			16.703,00000000	15.710,00000000	v.Chr.	23.292,248451	89	206.589,736842	265	221.401,834579	300	224.190,872044	314	16.702,5131608	184
6.101.079,83158040100		4.119,8315804010	300	23	20	36			16.704,00000000	15.709,00000000	v.Chr.	23.305,6158843	222	206.602,105263	38	221.415,090253	32	224.204,294236	106	16.703,5131579	184
6.101.445,07821783040		4.120,0782163750	28	9	1	52			16.705,00000000	15.708,00000000	v.Chr.	23.318,985235	355	206.614,473684	171	221.428,345007	124	224.217,716428	258	16.704,5131550	184
6.101.810,32485520640		4.120,3248538019	117	57	7	47			16.706,00000000	15.707,00000000	v.Chr.	23.332,3536627	127	206.626,842105	303	221.441,600221	216	224.231,138620	50	16.705,5131520	184
6.102.175,57149269760		4.120,5714912288	206	44	13	42			16.707,00000000	15.706,00000000	v.Chr.	23.345,7220218	260	206.639,210526	76	221.454,855434	308	224.244,560812	202	16.706,5131491	184
6.102.540,81810010200		4.120,8181280000	276	38	19	48			16.708,00000000	15.705,00000000	v.Chr.	23.359,0909410	33	206.651,578947	208	221.468,110987	40	224.257,983004	354	16.707,5131462	184
6.102.906,06476754040		4.121,0647660826	23	19	1	33			16.709,00000000	15.704,00000000	v.Chr.	23.372,4588802	165	206.663,947368	341	221.481,365862	132	224.271,405196	146	16.708,5131433	184
6.103.271,31140490700		4.121,3114035095	112	6	7	28			16.710,00000000	15.703,00000000	v.Chr.	23.385,827194	298	206.676,315790	114	221.494,621075	224	224.284,827388	298	16.709,5131404	184
6.103.636,55804240040		4.121,5580409364	201	54	13	23			16.711,00000000	15.702,00000000	v.Chr.	23.399,195586	70	206.688,684211	246	221.507,876289	315	224.298,249580	90	16.710,5131374	184
6.104.001,80467982040		4.121,8046978220	271	41	16	55			16.712,00000000	15.701,00000000	v.Chr.	23.412,5639777	203	206.701,052632	19	221.521,131603	47	224.311,671772	242	16.711,5131345	184
6.104.367,05131772500		4.122,0513157902	18	28	1	13			16.713,00000000	15.700,00000000	v.Chr.	23.425,9323693	336	206.713,421053	152	221.534,386717	139	224.325,093964	34	16.712,5131316	184
6.104.732,29795640800		4.122,2979532170	107	16	7	9			16.714,00000000	15.699,00000000	v.Chr.	23.439,3007610	108	206.725,789474	284	221.547,641930	231	224.338,516156	186	16.713,5131287	184
6.105.097,54459210100		4.122,5445906440	196	3	13	4			16.715,00000000	15.698,00000000	v.Chr.	23.452,6691553	241	206.738,157895	57	221.560,897144	323	224.351,938348	338	16.714,5131257	184
6.105.462,71229530		4.122,7122830000	265	7	19	59			16.716,00000000	15.697,00000000	v.Chr.	23.466,037545	14	206.750,526316	189	221.574,152158	55	224.365,360540	130	16.715,5131228	184
6.105.828,03786690		4.123,0378654978	14	38	0	54			16.717,00000000	15.696,00000000	v.Chr.	23.479,4059374	146	206.762,894737	322	221.587,407571	147	224.378,782732	282	16.716,5131199	184
6.106.193,28450439040		4.123,2845029247	102	25	6	49			16.718,00000000	15.695,00000000	v.Chr.	23.492,7743728	279	206.775,263158	95	221.600,662785	239	224.392,204924	74	16.717,5131170	184
6.106.558,53144120		4.123,5311403516	191	13	12	44			16.719,00000000	15.694,00000000	v.Chr.	23.506,142720	51	206.787,631579	227	221.613,917999	330	224.405,627116	226	16.718,5131140	184
6.106.923,77779240		4.123,7777777240	271	0	16	56			16.720,00000000	15.693,00000000	v.Chr.	23.519,5111112	184	206.800,000000	0	221.627,173212	62	224.419,049307	18	16.719,5131111	184
6.107.289,02441660700		4.124,0244152054	9	47	0	35			16.721,00000000	15.692,00000000	v.Chr.	23.532,8795044	317	206.812,368421	133	221.640,428426	154	224.432,471499	170	16.720,5131082	184
6.107.654,27054100		4.124,2710526323	98	35	6	30			16.722,00000000	15.691,00000000	v.Chr.	23.546,2478986	89	206.824,736842	265	221.653,683640	246	224.445,893691	322	16.721,5131053	184
6.108.019,51769152080		4.124,5176900592	186	22	12	25			16.723,00000000	15.690,00000000	v.Chr.	23.559,6162872	222	206.837,105263	38	221.666,938854	338	224.459,315883	114	16.722,5131023	184
6.108.384,76432890560		4.124,7643289056	275	9	17	20			16.724,00000000	15.689,00000000	v.Chr.	23.573,0791834	335	206.849,473684	171	221.680,194067	70	224.472,738075	266	16.723,5130994	184
6.108.750,01096638080		4.125,0109649130	4	57	0	15			16.725,00000000	15.688,00000000	v.Chr.	23.586,3537071	127	206.861,842105	303	221.693,449281	162	224.486,160267	58	16.724,5130965	184
6.109.115,25760238100		4.125,2576023399	93	44	6	10			16.726,00000000	15.687,00000000	v.Chr.	23.599,7214163	260	206.874,210526	76	221.706,704495	254	224.499,582459	210	16.725,5130936	184
6.109.480,50424120320		4.125,5042397688	182	32	12	6			16.727,00000000	15.686,00000000	v.Chr.	23.613,0898553	32	206.886,578947	208	221.719,959708	345	224.513,004651	2	16.726,5130906	184
6.109.845,75087870660		4.125,7508778660	242	19	17	41			16.728,00000000	15.685,00000000	v.Chr.	23.626,4582466	165	206.898,947368	341	221.733,214922	77	224.526,425843	154	16.727,5130877	184
6.110.210,99751609040		4.125,9975146206	359	6	23	56			16.729,00000000	15.684,00000000	v.Chr.	23.639,8266398	298	206.911,315790	114	221.746,470136	169	224.539,849035	306	16.728,5130848	184
6.110.576,24415352000		4.126,2441520475	88	54	5	51			16.730,00000000	15.683,00000000	v.Chr.	23.653,195030	70	206.923,684211	246	221.759,725350	261	224.553,271227	98	16.729,5130819	184
6.110.941,49079090400		4.126,4907894744	177	41	11	46			16.731,00000000	15.682,00000000	v.Chr.	23.666,5634223	203	206.936,052632	19	221.772,980563	353	224.566,693419	250	16.730,5130789	184
6.111.306,73742830370		4.126,7374283013	267	28	16	13			16.732,00000000	15.681,00000000	v.Chr.	23.679,9318145	335	206.948,421053	152	221.786,235777	85	224.580,115611	42	16.731,5130760	184
6.111.671,98406580800		4.126,9840643282	354	16	23	37			16.733,00000000	15.680,00000000	v.Chr.	23.693,3002206	108	206.960,789474	284	221.799,490991	177	224.593,537803	194	16.732,5130731	184
6.112.037,23070320200		4.127,2307017551	83	0	3	5			16.734,00000000	15.679,00000000	v.Chr.	23.706,6685597	241	206.973,157895	57	221.812,746204	269	224.606,959995	346	16.733,5130702	184
6.112.402,47734060500		4.127,4773391820	172	51	11	27			16.735,00000000	15.678,00000000	v.Chr.	23.720,036989	13	206.985,526316	189	221.826,001418	1	224.620,382187	138	16.734,5130673	184
6.112.767,72397800		4.127,7239780000	262	18	17	23			16.736,00000000	15.677,00000000	v.Chr.	23.733,4052381	146	206.997,894737	322	221.839,256452	92	224.633,804379	290	16.735,5130643	184
6.113.132,97061551040		4.127,9706140358	349	25	23	17			16.737,00000000	15.676,00000000	v.Chr.	23.746,7737737	279	207.010,263158	95	221.852,511846	184	224.647,226571	82	16.736,5130614	184
6.113.498,21725230		4.128,2172514627	78	13	5	12			16.738,00000000	15.675,00000000	v.Chr.	23.760,1421655	51	207.022,631579	227	221.865,767059	276	224.660,648762	234	16.737,5130585	184
6.113.863,46389039360		4.128,4638888896	167	0	11	8			16.739,00000000	15.674,00000000	v.Chr.	23.773,5105556	184	207.035,000000	0	221.879,022273	8	224.674,070954	26	16.738,5130556	184
6.114.228,71052772790		4.128,7105272790	236	46	15	45			16.740,00000000	15.673,00000000	v.Chr.	23.786,878948	316	207.047,368421	133	221.892,277487	100	224.687,493146	178	16.739,5130526	184
6.114.593,95716520200		4.128,9571637434	345	35	22	58			16.741,00000000	15.672,00000000	v.Chr.	23.800,247340	89	207.059,736842	265	221.905,532700	192	224.700,915338	330	16.740,5130497	184
6.114.959,203802640		4.129,2038011703	73	22	4	53			16.742,00000000	15.671,00000000	v.Chr.	23.813,6157322	222	207.072,105263	38	221.918,787914	284	224.714,337530	122	16.741,5130468	184
6.115.324,45044070700		4.129,4504385972	162	8	9	10			16.743,00000000	15.670,00000000	v.Chr.	23.826,9841234	354	207.084,473684	171	221.932,043128	16	224.727,759722	273	16.742,5130439	184
6.115.689,69707750500		4.129,6970762403	251	57	16	43			16.744,00000000	15.669,00000000	v.Chr.	23.840,3152515	127	207.096,842105	303	221.945,298342	107	224.741,181914	65	16.743,5130409	184
6.116

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer. Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Wochen	Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	13,36821078546	Pos.	13,36821078546	Pos.
Tage	Pos.	R.A	Tage	Kalender		Kalender Jahre	v.Chr.	27,32156862131	Grad	29,53057916218	Grad	27,32156862131	Grad
6.123.359,876463470	Julius Skaliger JD	1.480,905157083	Grad	Min		16.765,000000000	v.Chr.	224.121,088744	32	207.356,578947	208	224.121,088744	32
6.123.725,123109000	0	4.134,876461989	316	32	21	16.766,000000000	v.Chr.	224.134,475135	165	207.368,347368	341	224.134,475135	165
6.124.090,369783320	0	4.135,369736428	133	6	8	16.767,000000000	v.Chr.	224.147,825527	297	207.381,315790	114	224.147,825527	297
6.124.455,616375750	0	4.135,616374269	222	54	14	16.768,000000000	v.Chr.	224.161,193919	70	207.393,684211	246	224.161,193919	70
6.124.820,863011380	0	4.135,863011696	311	41	20	16.769,000000000	v.Chr.	224.174,562311	202	207.406,052632	19	224.174,562311	202
6.125.186,109559610	0	4.136,109559233	39	28	2	16.770,000000000	v.Chr.	224.187,930703	335	207.418,421053	152	224.187,930703	335
6.125.551,356288030	0	4.136,356286550	128	16	8	16.771,000000000	v.Chr.	224.201,299094	108	207.430,789474	284	224.201,299094	108
6.125.916,602925460	0	4.136,602923773	217	3	14	16.772,000000000	v.Chr.	224.214,667486	240	207.443,157895	57	224.214,667486	240
6.126.281,849562890	0	4.136,849561402	306	51	20	16.773,000000000	v.Chr.	224.228,035878	13	207.455,526316	189	224.228,035878	13
6.126.647,096200310	0	4.137,096198311	35	38	2	16.774,000000000	v.Chr.	224.241,404270	146	207.467,894737	322	224.241,404270	146
6.127.012,342837740	0	4.137,342862580	123	25	8	16.775,000000000	v.Chr.	224.254,772662	278	207.480,263158	95	224.254,772662	278
6.127.377,589475170	0	4.137,589473689	212	13	14	16.776,000000000	v.Chr.	224.268,141054	51	207.492,631579	227	224.268,141054	51
6.127.742,836112600	0	4.137,836111118	301	0	20	16.777,000000000	v.Chr.	224.281,509445	183	207.505,000000	0	224.281,509445	183
6.128.108,082750020	0	4.138,082748579	30	48	1	16.778,000000000	v.Chr.	224.294,877837	316	207.517,368421	133	224.294,877837	316
6.128.473,329387650	0	4.138,329385656	119	35	7	16.779,000000000	v.Chr.	224.308,246229	89	207.529,736842	265	224.308,246229	89
6.128.838,576024880	0	4.138,576023925	207	22	13	16.780,000000000	v.Chr.	224.321,614621	221	207.542,105263	38	224.321,614621	221
6.129.203,822662310	0	4.138,822660194	296	9	19	16.781,000000000	v.Chr.	224.334,983013	354	207.554,473684	171	224.334,983013	354
6.129.569,069299730	0	4.139,069282462	25	57	1	16.782,000000000	v.Chr.	224.348,351404	127	207.566,842105	303	224.348,351404	127
6.129.934,315937160	0	4.139,315937933	114	44	6	16.783,000000000	v.Chr.	224.361,719796	259	207.579,210526	76	224.361,719796	259
6.130.299,562574590	0	4.139,562573102	203	32	13	16.784,000000000	v.Chr.	224.375,088188	32	207.591,578947	208	224.375,088188	32
6.130.664,809212010	0	4.139,809210271	291	19	19	16.785,000000000	v.Chr.	224.388,456580	164	207.603,947368	341	224.388,456580	164
6.131.030,055849440	0	4.140,055849540	20	5	1	16.786,000000000	v.Chr.	224.401,824972	297	207.616,315790	114	224.401,824972	297
6.131.395,302486870	0	4.140,302485837	109	52	7	16.787,000000000	v.Chr.	224.415,193363	70	207.628,684211	246	224.415,193363	70
6.131.760,549124300	0	4.140,549122878	198	41	13	16.788,000000000	v.Chr.	224.428,561755	202	207.641,052632	19	224.428,561755	202
6.132.125,795761720	0	4.140,795760234	286	28	19	16.789,000000000	v.Chr.	224.441,930147	335	207.653,421053	152	224.441,930147	335
6.132.491,042399150	0	4.141,042397616	15	16	1	16.790,000000000	v.Chr.	224.455,298539	107	207.665,789474	284	224.455,298539	107
6.132.856,289036580	0	4.141,289036580	104	3	6	16.791,000000000	v.Chr.	224.468,666931	240	207.678,157895	57	224.468,666931	240
6.133.221,535674000	0	4.141,535675154	193	51	12	16.792,000000000	v.Chr.	224.482,035323	13	207.690,526316	189	224.482,035323	13
6.133.586,782311430	0	4.141,782309423	282	38	18	16.793,000000000	v.Chr.	224.495,403714	145	207.702,894737	322	224.495,403714	145
6.133.952,028948860	0	4.142,028947369	10	25	0	16.794,000000000	v.Chr.	224.508,772106	278	207.715,263158	95	224.508,772106	278
6.134.317,275586290	0	4.142,275584796	99	13	6	16.795,000000000	v.Chr.	224.522,140498	51	207.727,631579	227	224.522,140498	51
6.134.682,522223710	0	4.142,522222230	188	0	12	16.796,000000000	v.Chr.	224.535,508890	183	207.740,000000	0	224.535,508890	183
6.135.047,768861140	0	4.142,768596499	277	47	18	16.797,000000000	v.Chr.	224.548,877282	316	207.752,368421	133	224.548,877282	316
6.135.413,015499570	0	4.143,015497068	6	35	0	16.798,000000000	v.Chr.	224.562,245673	88	207.764,736842	265	224.562,245673	88
6.135.778,262136000	0	4.143,262134005	96	22	5	16.799,000000000	v.Chr.	224.575,614065	221	207.777,105263	38	224.575,614065	221
6.136.143,508773420	0	4.143,508771936	183	9	12	16.800,000000000	v.Chr.	224.588,982457	354	207.789,473684	171	224.588,982457	354
6.136.508,755410850	0	4.143,755409357	272	57	18	16.801,000000000	v.Chr.	224.602,350849	126	207.801,842105	303	224.602,350849	126
6.136.874,002048280	0	4.144,002046784	1	44	0	16.802,000000000	v.Chr.	224.615,719241	259	207.814,210526	76	224.615,719241	259
6.137.239,248685709	0	4.144,248682420	90	32	5	16.803,000000000	v.Chr.	224.629,087632	32	207.826,578947	208	224.629,087632	32
6.137.604,495323130	0	4.144,495321638	178	19	11	16.804,000000000	v.Chr.	224.642,456024	164	207.838,947368	341	224.642,456024	164
6.137.969,741960560	0	4.144,741959651	267	6	17	16.805,000000000	v.Chr.	224.655,824416	297	207.851,315790	114	224.655,824416	297
6.138.334,988597990	0	4.144,988596920	356	54	23	16.806,000000000	v.Chr.	224.669,192808	69	207.863,684211	246	224.669,192808	69
6.138.700,235235410	0	4.145,235233938	85	41	4	16.807,000000000	v.Chr.	224.682,561200	202	207.876,052632	19	224.682,561200	202
6.139.065,481872840	0	4.145,481871458	173	28	11	16.808,000000000	v.Chr.	224.695,929592	335	207.888,421053	152	224.695,929592	335
6.139.430,728510270	0	4.145,728508727	262	16	17	16.809,000000000	v.Chr.	224.709,297983	107	207.900,789474	284	224.709,297983	107
6.139.795,975147700	0	4.145,975146996	351	3	23	16.810,000000000	v.Chr.	224.722,666375	240	207.913,157895	57	224.722,666375	240
6.140.161,221785120	0	4.146,221783264	80	51	4	16.811,000000000	v.Chr.	224.736,034767	13	207.925,526316	189	224.736,034767	13
6.140.526,468422550	0	4.146,468421534	169	38	11	16.812,000000000	v.Chr.	224.749,403159	145	207.937,894737	322	224.749,403159	145
6.140.891,715059980	0	4.146,715058803	257	25	17	16.813,000000000	v.Chr.	224.762,771551	278	207.950,263158	95	224.762,771551	278
6.141.256,961697400	0	4.146,961695972	346	13	23	16.814,000000000	v.Chr.	224.776,139942	50	207.962,631579	227	224.776,139942	50
6.141.622,208334830	0	4.147,208333142	75	0	4	16.815,000000000	v.Chr.	224.789,508334	183	207.975,000000	0	224.789,508334	183
6.141.987,454972260	0	4.147,454970610	164	47	10	16.816,000000000	v.Chr.	224.802,876726	316	207.987,368421	133	224.802,876726	316
6.142.352,701609690	0	4.147,701608189	253	35	16	16.817,000000000	v.Chr.	224.816,245118	88	207.999,736842	265	224.816,245118	88
6.142.717,948247110	0	4.147,948246148	341	22	22	16.818,000000000	v.Chr.	224.829,613510	221	208.012,105263	38	224.829,613510	221
6.143.083,194884540	0	4.148,194883040	70	9	3	16.819,000000000	v.Chr.	224.842,981901	353	208.024,473684	171	224.842,981901	353
6.143.448,441521970	0	4.148,441520486	159	57	10	16.820,000000000	v.Chr.	224.856,350293	126	208.036,842105	303	224.856,350293	126
6.143.813,688159400	0	4.148,688157895	248	44	16	16.821,000000000	v.Chr.	224.869,718685	259	208.049,210526	76	224.869,718685	259
6.144.178,934798820	0	4.148,934795324	337	32	22	16.822,000000000	v.Chr.	224.883,087077	31	208.061,578947	208	224.883,087077	31
6.144.544,181434250	0	4.149,181432202	65	19	3	16.823,000000000	v.Chr.	224.896,455469	164	208.073,947368	341	224.896,455469	164
6.144.909,428071680	0	4.149,428070762	154	6	10	16.824,000000000	v.Chr.	224.909,823861	297	208.086,315790	114	224.909,823861	297
6.145.274,674709100	0	4.149,674706031	243	54	16	16.825,000000000	v.Chr.	224.923,192252	69	208.098,684211	246	224.923,192252	69
6.145.639,921346530	0	4.149,921345030	332	41	22	16.826,000000000	v.Chr.	224.936,560644	202	208.111,052632	19	224.936,560644	202
6.146.005,167983960	0	4.150,167982569	60	57	3	16.827,000000000	v.Chr.	224.949,929036	334	208.123,421053	152	224.949,929036	334
6.146.370,414621390	0	4.150,414619838	149	44	9	16.828,000000000	v.Chr.	224.963,297428	107	208.135,789474	284	224.963,297428	107
6.146.735,661258810	0	4.150,661257307	238	32	15	16.829,000000000	v.Chr.	224.976,665820	240	208.148,157895	57	224.976,665820	240
6.147.100,907896240	0	4.150,907894776	327	51	21	16.830,000000000	v.Chr.	224.990,034212	12	208.160,526316	189	224.990,034212	12
6.147.466,154533670	0	4.151,154532165	56	38	3	16.831,000000000	v.Chr.	225.003,402603	145	208.172,894737	322	225.003,402603	145
6.147.831,401171090	0	4.151,401169514	145	25	9	16.832,000000000	v.Chr.	225.016,770995	278	208.185,263158	95	225.016,770995	278
6.148.196,647808520	0	4.151,647807183	233	13	15	16.833,000000000	v.Chr.	225.030,139387	50	208.197,631579	227	225.030,139387	50
6.148.561,894445950	0	4.151,894444452	322	0	21	16.834,000000000	v.Chr.	225.043,507779	183	208.210,000000	0	225.043,507779	183
6.148.927,141083380	0	4.152,141081721	51	47	3	16.835,000000000	v.Chr.	225.056,876170	315	208.222,368421	133	225.056,876170	315
6.149.292,387720810	0	4.152,387719084	140	34	9	16.836,000000000	v.Chr.	225.070,244562	88	208.234,736842	265	225.070,244562	88
6.149.657,634358230	0	4.152,634356759	228	22	15	16.837,000000000	v.Chr.	225.083,612954	221	208.247,105263	38	225.083,612954	221
6.150.022,880995650	0	4.152,880994528	317	9	21	16.838,000000000	v.Chr.	225.096,981346	353	208.259,473684	171	225.096,981346	353
6.150.388,127633090	0	4.153,127631797	46	57	3	16.839,000000000	v.Chr.	225.110,349738	126	208.271,842105	303	225.110,349738	126
6.150.753,374270510	0	4.153,374269080	135	44	9	16.840,000000000	v.Chr.	225.123,718130	259	208.284,210526	76	225.123,718130	259
6.151.118,620907940	0	4.153,620904335	224	32	14	16.841,000000000	v.Chr.	225.137,086521	31	208.296,578947	208	225.137,086521	31
6.151.483,867545370	0	4.153,867543604	312	19	20	16.842,000000000	v.Chr.	225.150,454913	164	208.308,947368	341	225.150,454913	164
6.151.849,114182790	0	4.154,114181873	41	6	2	16.843,000000000	v.Chr.	225.163,823305	296	208.321,315790	114	225.163,823305	296
6.152.214,360820220	0	4.154,360818242	130	54	8	16.844,000000000	v.Chr.	225.177,191697	69	208.333,684211	246	225.177,191697	69
6.152.579,607457650	0	4.154,607456411	219	41	14	16.845,000000000	v.Chr.	225.190,560089	202	208.346,052632	19	225.190,560089	202
6.152.944,854095080	0	4.154,854093680	307	28	20	16.846,000000000	v.Chr.	225.203,928480	334	208.358,421053	152	225.203,928480	334
6.153.310,100732500	0	4.155,100730949	36	16	2	16.847,000000000	v.Chr.	225.217,296872	107	208.370,789474	284	225.217,296872	107
6.153.675,347369930	0	4.155,347367205	125	3	8	16.848,000000000	v.Chr.	225.230,665264	239	208.383,157895	57	225.230,665264	239
6.154.040,594007360	0	4.155,594005847	214	51	14	16.849,000000000	v.Chr.	225.244,033656	12	208.395,526316	189	225.244,033656	12
6.154.405,840644790	0	4.155,840643756	303	38	20	16.850,000000000	v.Chr.	225.257,402048	145	208.407,894737	322	225.257,402048	145
6.154.771,087282210	0	4.156,087280725	31	25	2	16.851,000000000	v.Chr.	225.270,770439	277	208.420,263158	95	225.270,770439	277
6.155.136,333919640	0	4.156,333918044	120	13	8	16.852,000000000	v.Chr.	225.284,138831	50	208.432,631579	227	225.284,138831	50
6.155.501,580557070	0	4.156,580555563	209	0	13	16.853,000000000	v.Chr.	225.297,507223	183	208.445,000000	0	225.297,507223	183
6.155.866,827194490	0	4.156,827192832	298	47	19	16.854,000000000	v.Chr.	225.310,875615	315	208.457,368421	133	225.310,875615	315
6.156.232,073831920	0	4.157,073830101	27	35	1	16.855,000000000	v.Chr.	225.324,244007	88	208.469,736842	265	225.324,244007	88
6.156.597,320469350	0	4.157,320467370	116	22	7	16.856,000000000	v.Chr.	225.337,612399	220	208.482,105263	38	225.337,612399	220
6.156.962,567106780	0	4.157,567105639	204	9	13	16.857,000000000	v.Chr.	225.350,980790	353	208.494,473684	171	225.350,980790	353
6.157.327,813744200	0	4.157,813742698	293	57	19	16.858,000000000	v.Chr.	225.364,349182	126	208.506,842105	303	225.364,349182	126
6.157.693,060381630	0	4.158,060380177	22	44	1	16.859,000000000	v.Chr.	225.377,717574	258	208.519,210526	76	225.377,717574	258
6.158.058,307019060	0	4.158,307017656	111	32	7	16.860,000000000	v.Chr.	225.391,085966	31	208.531,578947	208	225.391,085966	31
6.158.423,553656480	0	4.158,553654915	199	19	13	16.861,000000000	v.Chr.	225.404,454358	164	208.543,947368	341	225.404,454358	164
6.158.788,800293910	0	4.158,800292384	288	6	19	16.862,000000000	v.Chr.	225.417,822749	296	208.556,315790	114	225.417,822749	296
6.159.154,046931340	0	4.159,046929853	17	54	1	16.863,000000000	v.Chr.	225.431,191141	69	208.568,684211	246	225.431,191141	69
6.159.519,293568770	0	4.159,293566922	106	41	7	16.864,000000000	v.Chr.	225.444,559533	201	208.581,052632	19	225.444,559533	201
6.159.884,540206190	0	4.159,540204691	194	28	12	16.865,000000000	v.Chr.	225.457,927925	334	208.593,421053	152	225.457,927925	334
6.160.249,786843620	0	4.159,786842160	283	16	18	16.866,000000000	v.Chr.	225.471,296317	107	208.605,789474	284	225.471,296317	107
6.160.615,033481050	0	4.160,033479532	12	3	0	16.867,000000000	v.Chr.	225.484,664708	239	208.618,157895	57	225.484,664708	239
6.160.980,280119480	0	4.160,280116905	101	51	6	16.868,000000000	v.Chr.	225.498,033100	12	208.630,526316	189	225.498,033100	12
6.161.345,526755900	0	4.160,526754367	190	38	12	16.869,000000000	v.Chr.	225.511,401492	145	208.642,894737	322	225.511,401492	145
6.161.710,773393330	0	4.160,773391836	278	25	18	16.870,000000000	v.Chr.	225.524,769884	277	208.655,263158	95	225.524,769884	277
6.162.076,020030760	0	4.161,020029405	7	13	0	16.871,000000000	v.Chr.	225.538,138276	50	208.667,631579	227	225.538,138276	50
6.162.441,266668190	0	4.161,266665972	96	0	5	16.872,000000000	v.Chr.	225.551,506668	182	208.680,000000	0	225.551,506668	182
6.162.806,513305610	0	4.161,513304943	185	47	12	16.873,000000000	v.Chr.	225.564,875059	315	208.692,368421	133	225.564,875059	315
6.163.171,759943040	0	4.161,759941512	274	35	18	16.874,000000000	v.Chr.	225.578,243451	88	208.704,736842	265	225.578,243451	88
6.163.537,006580470	0	4.162,006578481	2	22	0	16.875,000000000	v.Chr.	225.591,611843	220	208.717,105263	38	225.591,611843	220
6.163.902,253217890	0	4.162,253216074	91	9	5	16.876,000000000	v.Chr.	225.604,980235	353	208.729,473684	171	225.604,980235	353
6.164.267,499855320	0	4.162,499853619	180	57	11	16.877,000000000	v.Chr.	225.618,348627	126	208.741,842105	303	225.618,348627	126
6.164.632,746492750	0	4.162,746491228	269	44	17	16.878,000000000	v.Chr.	225.631,717018	258	208.754,210526	76	225.631,717018	258
6.164.997,993130180	0	4.162,993128657	358	32	23	16.879,000000000	v.Chr.	225.645,085410	31	208.766,578947	208	225.645,085410	31
6.165.363,239767600	0	4.163,239766084	86	19	5	16.880,000000000	v.Chr.	225.658,453802	163	208.778,947368	341	225.658,453802	163
6.165.728,486405030	0	4.163,486403595	175	6	11	16.881,000000000	v.Chr.	225.671,822194	296	208.791,315790	114	225.671,822194	296
6.166.093,733042460	0	4.163,733040364	264	54	17	16.882,000000000	v.Chr.	225.685,190586	69	208.803,684211	246	225.685,190586	69
6.166.458,979679880	0	4.163,979678633	353	41	23	16.883,000000000	v.Chr.	225.698,558977	201	208.816,052632	19	225.698,558977	201
6.166.824,226317310	0	4.164,226315902	83	28	5	16.884,000000000	v.Chr.	225.711,927369	334	208.828,421053	152	225.711,927369	334
6.167.189,472954740	0	4.164,472952901	172	16	11	16.885,000000000	v.Chr.	225.725,295761	106	208.840,789474	284	225.725,295761	106
6.167.554,719592170	0	4.164,719590440	259	3	17	16.886,000000000	v.Chr.	225.738,664153	239	208.853,157895	57	225.738,664153	239
6.167.919,966229590	0	4.164,966228079	348	51	23	16.887,000000000	v.Chr.	225.752,032545	12	208.865,526316	189	225.752,032545	12
6.168.285,212867020	0	4.165,212865978	77	38	5	16.888,000000000	v.Chr.	225.765,400937	144	208.877,894737	322	225.765,400937	144
6.168.650,459504450	0	4.165,459502947	165	25	11	16.889,000000000	v.Chr.	225.778,769328	277	208.890,263158	95	225.778,769328	277
6.169.015.706141880	0	4.165.706140316	254	13	16	16.890,000000000	v.Chr.	225.792.137720	50	208.902.631579	227	225.792.137720	50
6.169.380,952779300	0	4.165,952777785	343	0	22	16.891,000000000	v.Chr.	225.805,506112	182	208.915,000000	0	225.805,506112	182
6.169.746.199416730	0	4.166.199415054	72	47	4	16.892,000000000	v.Chr.	225.818.874504	315	208.927.368421	133	225.818.874504	315
6.170.111.446054160	0	4.166.446052633	161	35	10	16.893,000000000	v.Chr.	225.832,242896	87	208.939,736842	265	225.832,242896	87
6.170.476.692691580	0	4.166.692690592	249	22	16	16.894,000000000	v.Chr.	225.845.611287	220	208.952.105263	38	225.845.611287	220
6.170.841.939329010	0	4.166.939327486	338	9	22	16.895,000000000	v.Chr.	225.858.979679	353	208.964.473684	171	225.858.979679	353
6.171.207.185966440	0	4.167.185964130	67	57	4	16.896,000000000	v.Chr.	225.872.348071	125	208.976.842105	303	225.872.348071	125

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage	Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,32165852301	Grad	29,53057916218	Grad	27,51941453997	Grad	27,21214529977	Grad	365,25731746542	Grad
6.171.572,4326203870		4.167,4326023399	156	44	10	22		16.897,0000000	v.Chr.	225,885,7164631	258	208.989,210526	76	223.973,3460391	125	226.794,777282	280	16.896,505936	182
6.171.917,6794312260		4.167,8179220955	157	29	10	18		16.898,0000000	v.Chr.	225,899,084855	31	209.001,578947	208	223.986,102153	216	226.808,187474	72	16.897,505906	182
6.172.302,9258778720		4.167,9258771937	333	19	22	13		16.899,0000000	v.Chr.	225,912,453246	163	209.013,947368	341	223.999,856466	308	226.821,621665	224	16.898,505877	182
6.172.668,1725161500		4.168,1725146206	62	6	4	8		16.900,0000000	v.Chr.	225,925,821638	296	209.026,315790	114	224.013,111680	40	226.835,043857	16	16.899,505848	182
6.173.033,4191535770		4.168,4191520475	151	54	10	3		16.901,0000000	v.Chr.	225,939,190030	68	209.038,684211	246	224.026,366894	132	226.848,466049	168	16.900,505819	182
6.173.398,6637931000		4.168,6637850400	153	41	15	55		16.902,0000000	v.Chr.	225,952,558422	201	209.051,052632	19	224.039,621108	224	226.861,888241	320	16.901,505789	182
6.173.763,9124284300		4.168,9124269013	328	28	21	53		16.903,0000000	v.Chr.	225,965,926814	334	209.063,421053	152	224.052,877321	316	226.875,310433	112	16.902,505760	182
6.174.129,1590658600		4.169,1590643282	57	16	3	49		16.904,0000000	v.Chr.	225,979,295206	106	209.075,789474	284	224.066,132535	48	226.888,732626	264	16.903,505731	182
6.174.494,4057032800		4.169,4057017551	146	3	9	44		16.905,0000000	v.Chr.	225,992,663597	239	209.088,157895	57	224.079,387749	140	226.902,154817	56	16.904,505702	182
6.174.859,6523407100		4.169,6523392006	235	15	15	39		16.906,0000000	v.Chr.	226,006,031989	12	209.100,526316	189	224.092,642961	231	226.915,577009	208	16.905,505673	182
6.175.224,8898769880		4.169,8898760889	324	38	21	34		16.907,0000000	v.Chr.	226,019,400381	144	209.112,894737	322	224.105,898176	323	226.928,999201	360	16.906,505643	182
6.175.590,145615570		4.170,1456140358	52	25	3	29		16.908,0000000	v.Chr.	226.032,768773	277	209.125,263158	95	224.119,153390	55	226.942,421393	152	16.907,505614	182
6.175.955,392252990		4.170,3922514627	141	13	9	24		16.909,0000000	v.Chr.	226.046,137165	49	209.137,631579	227	224.132,408603	147	226.955,843585	304	16.908,505585	182
6.176.320,638809420		4.170,6388083249	230	47	15	20		16.910,0000000	v.Chr.	226.059,505556	182	209.150,000000	0	224.145,663817	239	226.969,265777	96	16.909,505556	182
6.176.685,885527850		4.170,8855263165	319	47	21	15		16.911,0000000	v.Chr.	226.072,873948	315	209.162,368421	133	224.158,919031	331	226.982,687969	248	16.910,505526	182
6.177.051,132165270		4.171,1321637434	48	35	3	10		16.912,0000000	v.Chr.	226.086,242340	87	209.174,736842	265	224.172,174245	63	226.996,110161	40	16.911,505497	182
6.177.416,3788021700		4.171,3788011703	136	22	9	5		16.913,0000000	v.Chr.	226.099,610732	220	209.187,105263	38	224.185,429458	155	227.009,532353	192	16.912,505468	182
6.177.781,6254480300		4.171,6254385972	225	9	15	0		16.914,0000000	v.Chr.	226.112,979124	352	209.199,473684	171	224.198,684672	246	227.022,954545	344	16.913,505439	182
6.178.146,8720776500		4.171,8720747393	304	16	20	17		16.915,0000000	v.Chr.	226.126,347516	125	209.211,842105	304	224.211,939886	337	227.036,376737	136	16.914,505409	182
6.178.512,1187149800		4.172,1187134510	43	44	2	50		16.916,0000000	v.Chr.	226.139,715907	258	209.224,210526	76	224.225,195099	70	227.049,798929	288	16.915,505380	182
6.178.877,3653524100		4.172,3653508779	132	32	8	46		16.917,0000000	v.Chr.	226.153,084299	30	209.236,578947	208	224.238,450313	162	227.063,221120	80	16.916,505351	182
6.179.242,6119889840		4.172,6119883040	220	19	14	41		16.918,0000000	v.Chr.	226.166,452691	163	209.248,947368	341	224.251,705527	254	227.076,643512	232	16.917,505322	182
6.179.607,8586272670		4.172,8586257347	309	51	20	36		16.919,0000000	v.Chr.	226.179,821087	296	209.261,315790	114	224.264,960406	346	227.090,065895	24	16.918,505292	182
6.179.973,1052624690		4.173,1052631586	38	54	2	31		16.920,0000000	v.Chr.	226.193,189475	68	209.273,684211	246	224.278,215954	78	227.103,487696	176	16.919,505263	182
6.180.338,8513902120		4.173,3519005855	127	41	8	26		16.921,0000000	v.Chr.	226.206,557866	201	209.286,052632	19	224.291,471168	170	227.116,909888	328	16.920,505234	182
6.180.703,5985395500		4.173,5985380124	215	28	14	21		16.922,0000000	v.Chr.	226.219,926258	333	209.298,421053	152	224.304,726382	261	227.130,332080	120	16.921,505205	182
6.181.068,8451769970		4.173,8451741993	304	16	20	17		16.923,0000000	v.Chr.	226.233,294650	106	209.310,789474	274	224.317,981595	353	227.143,754272	272	16.922,505175	182
6.181.434,0918144000		4.174,0918128662	33	3	2	12		16.924,0000000	v.Chr.	226.246,663042	239	209.323,157895	57	224.331,236809	85	227.157,176464	64	16.923,505146	182
6.181.799,3384518300		4.174,3384502931	122	51	8	7		16.925,0000000	v.Chr.	226.260,031434	11	209.335,526316	189	224.344,492023	177	227.170,598656	216	16.924,505117	182
6.182.164,5850892600		4.174,5850877200	211	38	14	2		16.926,0000000	v.Chr.	226.273,399825	144	209.347,894737	322	224.357,747237	269	227.184,020848	8	16.925,505088	182
6.182.529,8317266801		4.174,8317251469	309	41	19	57		16.927,0000000	v.Chr.	226.286,768217	277	209.360,263158	95	224.371,002450	1	227.197,443040	159	16.926,505058	182
6.182.895,078364110		4.175,0783625738	28	13	1	52		16.928,0000000	v.Chr.	226.300,136609	49	209.372,631579	227	224.384,257664	93	227.210,865232	311	16.927,505029	182
6.183.260,3250051540		4.175,3250000097	117	0	7	48		16.929,0000000	v.Chr.	226.313,505001	182	209.385,000000	0	224.397,512878	185	227.224,287424	103	16.928,505000	182
6.183.625,571638970		4.175,5716374276	206	47	13	43		16.930,0000000	v.Chr.	226.326,873393	314	209.397,368421	133	224.410,768091	277	227.237,709616	255	16.929,504971	182
6.183.990,8182763490		4.175,8182745893	306	35	20	37		16.931,0000000	v.Chr.	226.340,241785	87	209.409,736842	265	224.424,023105	8	227.251,131808	47	16.930,504942	182
6.184.356,0649138200		4.176,0649122814	23	22	1	33		16.932,0000000	v.Chr.	226.353,610176	220	209.422,105263	38	224.437,278519	100	227.264,554000	199	16.931,504912	182
6.184.721,3115512500		4.176,3115497083	112	9	7	28		16.933,0000000	v.Chr.	226.366,978568	352	209.434,473684	171	224.450,533732	192	227.277,976192	351	16.932,504883	182
6.185.086,5581880670		4.176,5581871352	201	57	13	23		16.934,0000000	v.Chr.	226.380,346960	125	209.446,842105	303	224.463,788946	284	227.291,398384	143	16.933,504854	182
6.185.451,8048206100		4.176,8048240635	290	54	19	9		16.935,0000000	v.Chr.	226.393,715352	258	209.459,210526	76	224.477,044160	16	227.304,820425	295	16.934,504825	182
6.185.817,051463530		4.177,0514619890	19	32	1	14		16.936,0000000	v.Chr.	226.407,083744	30	209.471,578947	208	224.490,299374	108	227.318,242767	87	16.935,504795	182
6.186.182,298100960		4.177,2980994159	107	19	7	9		16.937,0000000	v.Chr.	226.420,452135	163	209.483,947368	341	224.503,554587	200	227.331,664959	239	16.936,504766	182
6.186.547,544738380		4.177,5447368428	196	6	13	4		16.938,0000000	v.Chr.	226.433,820257	295	209.496,315790	114	224.516,809801	292	227.345,087151	31	16.937,504737	182
6.186.912,791781750		4.177,7917340497	59	30	4	58		16.939,0000000	v.Chr.	226.447,188919	68	209.508,684211	246	224.530,065015	23	227.358,509343	183	16.938,504708	182
6.187.278,038013240		4.178,0380116967	14	41	0	54		16.940,0000000	v.Chr.	226.460,557311	201	209.521,052632	19	224.543,320228	115	227.371,931535	335	16.939,504678	182
6.187.643,284650660		4.178,2846491236	102	28	6	49		16.941,0000000	v.Chr.	226.473,925703	333	209.533,421053	152	224.556,575442	207	227.385,353727	127	16.940,504649	182
6.188.008,531288090		4.178,5312865505	191	16	12	45		16.942,0000000	v.Chr.	226.487,294094	106	209.545,789474	284	224.569,830656	299	227.398,775919	279	16.941,504620	182
6.188.373,777925520		4.178,7779257705	280	14	20	0		16.943,0000000	v.Chr.	226.500,662486	238	209.558,157895	57	224.583,085870	31	227.412,198111	71	16.942,504591	182
6.188.739,024562950		4.179,0245614043	9	51	0	35		16.944,0000000	v.Chr.	226.514,030878	11	209.570,526316	189	224.596,341083	123	227.425,620303	223	16.943,504561	182
6.189.104,271200370		4.179,2711988312	98	38	6	30		16.945,0000000	v.Chr.	226.527,399270	144	209.582,894737	322	224.609,596297	215	227.439,042495	15	16.944,504532	182
6.189.469,517837800		4.179,5178362581	186	25	12	25		16.946,0000000	v.Chr.	226.540,767662	276	209.595,263158	95	224.622,851511	307	227.452,464687	167	16.945,504503	182
6.189.834,764572520		4.179,7644728300	275	6	19	54		16.947,0000000	v.Chr.	226.554,136054	49	209.607,631579	227	224.636,106724	38	227.465,886879	319	16.946,504474	182
6.190.200,011112660		4.180,0111111019	4	0	0	16		16.948,0000000	v.Chr.	226.567,504445	182	209.620,000000	0	224.649,361938	130	227.479,309071	111	16.947,504444	182
6.190.565,257750080		4.180,2577485388	93	47	6	11		16.949,0000000	v.Chr.	226.580,872837	314	209.632,368421	133	224.662,617152	222	227.492,731263	263	16.948,504415	182
6.190.930,504387510		4.180,5043859657	182	35	12	6		16.950,0000000	v.Chr.	226.594,241229	87	209.644,736842	265	224.675,872366	314	227.506,153455	55	16.949,504386	182
6.191.295,751074940		4.180,7510239921	271	48	18	14		16.951,0000000	v.Chr.	226.607,609621	219	209.657,105263	38	224.689,127479	46	227.519,575647	207	16.950,504357	182
6.191.660,997662360		4.180,9976608195	359	9	23	56		16.952,0000000	v.Chr.	226.620,978013	352	209.669,473684	171	224.702,382793	138	227.532,997839	359	16.951,504327	182
6.192.026,244299790		4.181,2442982464	88	57	5	51		16.953,0000000	v.Chr.	226.634,346404	125	209.681,842105	303	224.715,638007	230	227.546,420030	151	16.952,504298	182
6.192.391,490937220		4.181,4909356733	177	44	11	46		16.954,0000000	v.Chr.	226.647,714796	257	209.694,210526	76	224.728,893220	322	227.559,842022	303	16.953,504269	182
6.192.756,737574650		4.181,7375730000	268	32	18	42		16.955,0000000	v.Chr.	226.661,083188	30	209.706,578947	208	224.742,148434	53	227.573,264414	95	16.954,504240	182
6.193.121,984212070		4.181,9842105271	354	19	23	37		16.956,0000000	v.Chr.	226.674,451580	163	209.718,947368	341	224.755,403648	145	227.586,686606	247	16.955,504211	182
6.193.487,230849500		4.182,2308479540	83	6	5	32		16.957,0000000	v.Chr.	226.687,819972	295	209.731,315790	114	224.768,658861	237	227.600,108798	39	16.956,504181	182
6.193.852,477486930		4.182,4774853809	172	54	11	27		16.958,0000000	v.Chr.	226.701,188363	68	209.743,684211	246	224.781,914075	329	227.613,530990	191	16.957,504152	182
6.194.217,724243460		4.182,7242280705	262	41	17	22		16.959,0000000	v.Chr.	226.714,556755	200	209.756,052632	19	224.795,169482	61	227.626,953182	343	16.958,504123	181
6.194.582,976761780		4.182,9767041247	340	28	23	17		16.960,0000000	v.Chr.	226.727,925147	333	209.768,421053	152	224.808,424503	153	227.640,375374	135	16.959,504094	181
6.194.948,217399210		4.183,2173976616	78	16	5	13		16.961,0000000	v.Chr.	226.741,293539	106	209.780,789474	284	224.821,679716	245	227.653,797566	287	16.960,504064	181
6.195.313,464036640		4.183,4640350885	167	3	11	8		16.962,0000000	v.Chr.	226.754,661931	238	209.793,157895	57	224.834,934930	337	227.667,219758	79	16.961,504035	181
6.195.678,710676040		4.183,7106725154	256	51	17	3		16.963,0000000	v.Chr.	226.768,030323	11	209.805,526316	189	224.848,190144	68	227.680,641950	231	16.962,504006	181
6.196.043,957311490		4.183,9573095772	58	38	6	58		16.964,0000000	v.Chr.	226.781,398144	144	209.817,894737	322	224.861,445160	160	227.694,064142	23	16.963,503977	181
6.196.409,203948920		4.184,2039473692	73	25	4	53		16.965,0000000	v.Chr.	226.794,767106	276	209.830,263158	95	224.874,700571	252	227.707,486334	175	16.964,503947	181
6.196.774,450586350		4.184,4505847961	162	13	10	48		16.966,0000000	v.Chr.	226.808,135498	49	209.842,631579	227	224.887,955785	344	227.720,908526	327	16.965,503918	181
6.197.139,697223720		4.184,6972222030	252	0	16	44		16.967,0000000	v.Chr.	226.821,503890	181	209.855,000000	0	224.901,210999	76	227.734,330718	119	16.966,503889	181
6.197.504,943861200		4.184,9438612200	29	51	1	29		16.968,0000000	v.Chr.	226.834,872282	314	209.867,368421	133	224.914,465212	168	227.747,752910	271	16.967,503860	181
6.197.870,190498630		4.185,1904970768	69	35	4	34		16.969,0000000	v.Chr.	226.848,240673	87	209.879,736842	265	224.927,721426	260	227.761,175102	63	16.968,503830	181
6.198.235,437136050		4.185,4371345037	157	22	10	29		16.970,0000000	v.Chr.	226.861,609065	219	209.892,105263	38	224.940,976640	352	227.774,597294	215	16.969,503801	181
6.198.600,683773480		4.185,6837719306	246	9	16	24		16.971,0000000	v.Chr.	226.874,977457	352	209.904,473684	171	224.954,231853	83	227.788,015485	7	16.970,503772	181
6.198.965,930410910		4.185,9304059000	335	46	20	11		16.972,0000000	v.Chr.	226.888,345849	125	209.916,842105	303	224.967,485991	175	227.801,431677	159	16.971,503743	181
6.199.331,177048340		4.186,1770467844	64	44	4	14		16.973,0000000	v.Chr.	226.901,714241	257	209.929,210526	76	224.980,742281	267	227.814,863869	311	16.972,503713	181
6.199.696,423685760		4.186,4236842113	153	32	10	10		16.974,0000000	v.Chr.	226.915,082632	30	209.941,578947	208	224.993,997495	359	227.828,286061	103	16.973,503684	181
6.200.061,670321190		4.186,6703216382	241	19	16	5		16.975,0000000	v.Chr.	226.928,451024	162	209.953,947368	341	225.007,252708	91	227.841,708253	255	16.974,503655	181
6.200.426,915960620		4.186,9159560620	0	23	0	0		16.976,0000000	v.Chr.	226.941,819416	295	209.966,315790	114	225.020,507922	183	227.855,130445	47	16.975,503626	181
6.200.792,163598050		4.187,1635964920	59	54	3	55		16.977,0000000	v.Chr.	226.955,187808	68	209.978,684211	246	225.033,763136	275	227.868,552637	199	16.976,503596	181
6.201.157,410235470		4.187,4102339189	148	41	9	50		16.978,0000000	v.Chr.	226.968,556200	200	209.991,052632	19	225.047,018349	7	227.881,974829	351	16.977,503567	181
6.201.522,656872900		4.187,6568713458	236	28	15	45		16.979,0000000	v.Chr.	226.981,924592	333	210.003,421053	152	225.060,273563	98	227.895,397021	143	16.978,503538	181
6.201.887,903531030		4.187,9035010330	325	52	19	53		16.980,0000000	v.Chr.	226.995,292983	105	210.015,789474	284	225.073,528777	190	227.908,819213	295	16.979,503509	181
6.202.253,150147750		4.188,1501461996	54	9	3	36		16.981,0000000	v.Chr.	227.008,661375	238	210.028,157895	57	225.086,783991	282	227.922,241405	87	16.980,503480	181
6.202.618,396785180		4.188,3967836265	143	51	9	31		16.982,0000000	v.Chr.	227.022,029767	11	210.040,526316	189	225.100,039204	14	227.935,663597	239	16.981,503450	181
6.202.983,643422610		4.188,6434210534	232	38	15	26		16.983,0000000	v.Chr.	227.035,398159	143	210.052,894737	322	225.113,294418	106	227.949,085789	31	16.982,503421	181
6.203.348,890060040		4.188,8900560040	324	21	21	14		16.984,0000000	v.Chr.	227.048,766551	276	210.065,263158	95	225.126,549632	198	227.962,507881	183	16.983,503392	181
6.203.714,136697460		4.189,1366959072	49	13	3	16		16.985,0000000	v.Chr.	227.062,134942	49	210.077,631579	227	225.139,804845	290	227.975,930173	335	16.984,503363	181
6.204.079,383334890		4.189,3833333341	138	0	9	12		16.986,0000000	v.Chr.	227.075,503334	181	210.090,000000	0	225.153,060059	22	227.989,352365	127	16.985,503333	181
6.204.444,629972320		4.189,6299707610	227	47	15	7		16.987,0000000	v.Chr.	227.088,871726	314	210.102,368421	133	225.166,315273	113	228.002,774557	279	16.986,503304	181
6.204.809,876609750		4.189,8766087250	306	9	20	22		16.988,0000000	v.Chr.	227.102,240118	86	210.114,736842	265	225.179,570486	205	228.016,196749	71	16.987,503275	181
6.205.175,123247170		4.190,1232456148	44	22	2	57		16.989,0000000	v.Chr.	227.115,608510	219	210.127,105263	38	225.192,825700	297	228.029,618940	223	16.988,503246	181
6.205.540,369884600		4.190,3698830417	133	9	8	52		16.990,0000000	v.Chr.	227.128,976901	352	210.139,473684	171	225.206,080914	29	228.043,041132	15	16.989,503216	181
6.205.905,616522030		4.190,6165204886	222	57	14	47		16.991,0000000	v.Chr.	227.142,345293	124	210.151,842105	303	225.219,336128	121	228.056,463324	167	16.990,503187	181
6.206.270,861359450		4.190,8613578450	292	41	18	52		16.992,0000000	v.Chr.	227.155,713685	257	210.164,210526	76	225.232,592141	213	228.069,885516	319	16.991,503158	181
6.206.636,109796880		4.191,1097953224	40	32	2	38		16.993,0000000	v.Chr.	227.169,082077	30	210.176,578947	208	225.245,846555	305	228.083,307708	111	16.992,503129	181
6.207.001,356434310		4.191,3564327493	128	19	8	33		16.994,0000000	v.Chr.	227.182,450469	162	210.188,947368	341	225.259,101769	37	228.096,729902	263	16.993,503099	181
6.207.366,603071740		4.191,6030701762	217	6	14	28		16.995,0000000	v.Chr.	227.195,818861	295	210.201,315790	114	225.272,356982	129	228.110,152092	55	16.994,503070	181
6.207.731,849709160		4.191,8497091261	306	50	20	22		16.996,0000000	v.Chr.	227.209,187252	67	210.213,684211	246	225.285,612196	220	228.123,574284	207	16.995,503041	181
6.208.097,096346590		4.192,0963450300	35	41	2	18		16.997,0000000	v.Chr.	227.222,555644	200	210.226,052632	19	225.298,867410	312	228.136,996476	359	16.996,503012	181
6.208.462,342984020		4.192,3429824569	123	28	8	13		16.998,0000000	v.Chr.	227.235,924036	333	210.238,421053	152	225.312,122624	44	228.150,418668	151	16.996,502982	181
6.208.827,589621450		4.192,5896198838	212	16	14	9		16.999,0000000	v.Chr.	227.249,292428	105	210.250,789474	284	225.325,377837	136	228.163,840860	303	16.997,502953	181
6.209.192,936257800		4.192,9362577400	33	13	2	30		17.000,0000000	v.Chr.	227.262,660820	238	210.263,157895	57	225.338,633051	228	228.177,263052	95	16.998,502924	181
6.209.558,082896300		4.193,0828947376	30	51	1	59		17.001,0000000	v.Chr.	227.276,029211	11	210.275,526316	189	225.351,888265	320	228.190,685244	247	17.000,502895	181
6.209.923,329533730		4.193,3295321645	119	38	7	54		17.002,0000000	v.Chr.	227.289,397603	143	210.287,894737	322	225.365,143478	52	228.204,107436	39	17.001,502866	181
6.210.288,576171150		4.193,5761695914	207	25	13	49		17.003,0000000	v.Chr.	227.302,765995	276	210.300,263158	95	225.378,398692	144	228.217,529628	191	17.002,502836	181
6.210.653,822983520		4.193,9229835200	55	22	4	8		17.004,0000000	v.Chr.	227.316,134387	48	210.312,631579	227	225.391,653906	235	228.230,951820	103	17.003,502807	181
6.211.019,069446010		4.194,0694444452	25	0	1	40		17.005,0000000	v.Chr.	227.329,502779	181	210.325,000000	0	225.404,909120	327	228.244,374012	135	17.004,502778	181
6.211.384,316083440		4.194,3160818721	114	47	7	35		17.006,0000000	v.Chr.	227.342,871170	314	210.337,368421	133	225.418,164333	59	228.257,796204	287	17.005,502749	181
6.211.749,562720860		4.194,5627192990	203	35	13	30		17.007,0000000	v.Chr.	227.356,239562	86	210.349,736842	265	225.431,419547	151	228.271,218395	79	17.006,502719	181
6.212.114,809356290		4.194,8095362593	292	22	19	25		17.008,0000000	v.Chr.	227.369,607954	219	210.362,105263	38	225.444,674761	243	228.284,640587	231	17.007,502690	181
6.212.480,059595720		4.195,0595941528	240	9	1	20		17.009,0000000	v.Chr.	227.382,976346	351	210.374,473684	171	225.457,929974	335	228.298,062779	23	17.008,502661	181
6.212.845,302633140		4.195,3026315797	109	57	7	15		17.010,0000000	v.Chr.	227.396,344738	124	210.386,842105	303	225.471,185188	67	228.311,484971	175	17.009,502632	181
6.213.210,549270570		4.195,5492690066	198	44	13	10		17.011,0000000	v.Chr.	227.409,713130	257	210.399,210526	76	225.484,440042	159	228.324,907163	127	17.010,502602	181
6.213.575,795908000		4.195,7959068804	287	32	19	6		17.012,0000000	v.Chr.	227.423,081521	29	210.411,578947	208	225.497,695650	250	228.338,329355	319	17.011,502573	181
6.213.941,043454430		4.196,0434534430	15	19	1	1		17.013,0000000	v.Chr.	227.436,449913	162	210.423,947368	341	225.510,950829	342	228.351,751547	271	17.012,502544	181
6.214.306,289182850		4.196,2891812873	104	9	6	56		17.014,0000000	v.Chr.	227.449,818305	295	210.436,315790	114	225.524,206043	74	228.365,173739	63	17.013,502515	181
6.214.671,535820280		4.196,5358187142	193	54	12	51		17.015,0000000	v.Chr.	227.463,186697	67	210.448,684211	246	225.537,461257	166	228.378,595931	215	17.014,502485	181
6.215.036,782457710		4.196,7824561411	282	41	18	46		17.016,0000000	v.Chr.	227.476,555089	200	210.461,052632	19	225.550,716470	258	228.392,038123	7	17.015,502456	181
6.215.402,029055140		4.196,9290551402	10	47	0	3		17.017,0000000	v.Chr.	227.489,923480	332	210.473,421053	152	225.563,971686	159	228.405,481315	359	17.016,502427	181
6.215.767,275732560		4.197,2757309459	99	16	6	37		17.018,0000000	v.Chr.	227.503,291872	105	210.485,789474	284	225.577,226898	82	228.418,862507	311	17.017,502398	181
6.216.132,522369990		4.197,5223684218	188	3	12	32		17.019,0000000	v.Chr.	227.516,660264	238	210.498,157895	57	225.590,482111	174	228.432,284699	102	17.018,502368	181
6.216.497,769007420		4.197,7690058487	277	51	18	27		17.020,0000000	v.Chr.	227.530,028656	10	210.510,526316	189	225.603,737325	265	228.445,706891	254	17.019,502339	181
6.216.863,016544840		4.198,0

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidierscher.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidierscher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27.631.539196218	38	29.530579196218	38	27.554941437485	38	27.212145297156	38	365,257317465240	38
6.219.784,988744260		4.199,988742690	356	57	23	43			17.029,000000	15.384,000000	v.Chr.	227.650,344182	124	210.621,842105	303	225.723,034249	12	268.566,506618	182	17.028,502076	181
6.220.150,238538160		4.200,238538160	357	34	5	38			17.030,000000	15.383,000000	v.Chr.	227.663,712574	257	210.634,210526	76	225.736,328462	104	268.579,781810	334	17.029,502047	181
6.220.515,482019210		4.200,482017546	174	32	11	34			17.031,000000	15.382,000000	v.Chr.	227.677,080966	29	210.646,578947	208	225.749,544676	196	268.593,351002	126	17.030,502018	181
6.220.880,728656540		4.200,728654915	262	19	17	29			17.032,000000	15.381,000000	v.Chr.	227.690,449358	162	210.658,947368	341	225.762,799890	288	268.606,773194	278	17.031,501988	181
6.221.245,975239970		4.200,975229384	351	6	23	24			17.033,000000	15.380,000000	v.Chr.	227.703,817749	294	210.671,315790	114	225.776,055103	20	268.620,195386	70	17.032,501959	181
6.221.611,221931400		4.201,221929825	80	54	5	19			17.034,000000	15.379,000000	v.Chr.	227.717,186141	67	210.683,684211	246	225.789,310317	112	268.633,617578	222	17.033,501930	181
6.221.976,468568830		4.201,468567522	169	41	11	14			17.035,000000	15.378,000000	v.Chr.	227.730,554533	200	210.696,052632	19	225.802,565531	204	268.647,039770	14	17.034,501901	181
6.222.341,715206250		4.201,715204791	257	28	17	9			17.036,000000	15.377,000000	v.Chr.	227.743,922925	332	210.708,421053	152	225.815,820744	295	268.660,461962	166	17.035,501871	181
6.222.706,961843680		4.201,961842160	346	16	23	5			17.037,000000	15.376,000000	v.Chr.	227.757,291317	105	210.720,789474	284	225.829,075958	27	268.673,884154	318	17.036,501842	181
6.223.072,208481110		4.202,208479397	76	5	22	0			17.038,000000	15.375,000000	v.Chr.	227.770,659708	237	210.733,157895	57	225.842,331199	119	268.687,306346	101	17.037,501813	181
6.223.437,455118540		4.202,455116958	164	51	10	55			17.039,000000	15.374,000000	v.Chr.	227.784,028100	10	210.745,526316	189	225.855,586386	211	268.700,728538	282	17.038,501784	181
6.223.802,701755960		4.202,701754386	253	38	16	50			17.040,000000	15.373,000000	v.Chr.	227.797,396492	143	210.757,894737	322	225.868,841599	303	268.714,150730	54	17.039,501754	181
6.224.167,948639390		4.202,948339118	341	25	22	45			17.041,000000	15.372,000000	v.Chr.	227.810,764884	275	210.770,263158	95	225.882,096813	35	268.727,573922	206	17.040,501725	181
6.224.533,195028820		4.203,195025858	70	13	4	40			17.042,000000	15.371,000000	v.Chr.	227.824,133276	48	210.782,631579	227	225.895,351327	127	268.740,996144	358	17.041,501696	181
6.224.898,441668240		4.203,441666674	159	0	10	36			17.043,000000	15.370,000000	v.Chr.	227.837,501668	181	210.795,000000	0	225.908,607240	219	268.754,417305	150	17.042,501667	181
6.225.263,688305670		4.203,688304943	248	47	16	31			17.044,000000	15.369,000000	v.Chr.	227.850,870059	313	210.807,368421	133	225.921,862454	310	268.767,839497	302	17.043,501637	181
6.225.628,934943100		4.203,934941212	337	35	22	26			17.045,000000	15.368,000000	v.Chr.	227.864,238451	86	210.819,736842	265	225.935,117668	42	268.781,261689	94	17.044,501608	181
6.225.994,181580530		4.204,181578481	65	22	4	21			17.046,000000	15.367,000000	v.Chr.	227.877,606843	218	210.832,105263	38	225.948,372882	134	268.794,683881	246	17.045,501579	181
6.226.359,428219750		4.204,428216370	154	28	10	17			17.047,000000	15.366,000000	v.Chr.	227.890,975235	351	210.844,473684	171	225.961,628295	226	268.808,106073	38	17.046,501550	181
6.226.724,674855380		4.204,674853819	243	57	16	11			17.048,000000	15.365,000000	v.Chr.	227.904,343627	124	210.856,842105	303	225.974,883309	318	268.821,528265	190	17.047,501520	181
6.227.089,914298120		4.204,921491228	332	44	22	6			17.049,000000	15.364,000000	v.Chr.	227.917,712018	256	210.869,210526	76	225.988,138523	50	268.834,950457	342	17.048,501491	181
6.227.455,161830230		4.205,161828657	61	32	4	2			17.050,000000	15.363,000000	v.Chr.	227.931,080410	29	210.881,578947	208	226.001,393736	142	268.848,372649	134	17.049,501462	181
6.227.820,414767660		4.205,414766034	149	9	3	57			17.051,000000	15.362,000000	v.Chr.	227.944,448802	162	210.893,947368	341	226.014,648335	286	268.861,794841	26	17.050,501433	181
6.228.185,661405090		4.205,661403595	238	6	15	52			17.052,000000	15.361,000000	v.Chr.	227.957,817194	294	210.906,315790	114	226.027,904164	325	268.875,217033	78	17.051,501404	181
6.228.550,908042520		4.205,908040364	327	54	21	47			17.053,000000	15.360,000000	v.Chr.	227.971,185586	67	210.918,684211	246	226.041,159378	57	268.888,639225	230	17.052,501374	180
6.228.916,156679940		4.206,156678633	56	41	3	42			17.054,000000	15.359,000000	v.Chr.	227.984,553978	199	210.931,052632	19	226.054,414591	149	268.902,061417	22	17.053,501345	180
6.229.281,403113670		4.206,403113592	146	28	9	37			17.055,000000	15.358,000000	v.Chr.	227.997,922369	332	210.943,421053	152	226.067,669805	141	268.915,483609	174	17.054,501316	180
6.229.646,647954800		4.206,647953217	233	16	15	33			17.056,000000	15.357,000000	v.Chr.	228.011,290761	105	210.955,789474	284	226.080,925019	333	268.928,905801	326	17.055,501287	180
6.230.011,894592230		4.206,894590440	322	3	21	28			17.057,000000	15.356,000000	v.Chr.	228.024,659153	237	210.968,157895	57	226.094,180232	65	268.942,327993	118	17.056,501257	180
6.230.377,141229650		4.207,141228709	51	51	3	23			17.058,000000	15.355,000000	v.Chr.	228.038,027545	10	210.980,526316	189	226.107,435446	157	268.955,750185	270	17.057,501228	180
6.230.742,387867080		4.207,387864918	140	38	9	18			17.059,000000	15.354,000000	v.Chr.	228.051,395937	143	210.992,894737	322	226.120,690640	249	268.969,172377	62	17.058,501199	180
6.231.107,634504510		4.207,634509247	228	25	15	13			17.060,000000	15.353,000000	v.Chr.	228.064,764328	275	211.005,263158	95	226.133,945874	341	268.982,594569	214	17.059,501170	180
6.231.472,881141930		4.207,881140316	317	13	21	8			17.061,000000	15.352,000000	v.Chr.	228.078,132720	48	211.017,631579	227	226.147,201087	72	268.996,016760	6	17.060,501140	180
6.231.838,127779360		4.208,127777785	46	0	3	4			17.062,000000	15.351,000000	v.Chr.	228.091,501112	180	211.030,000000	0	226.160,456301	164	269.009,438952	158	17.061,501111	180
6.232.203,374616790		4.208,374615790	136	47	8	59			17.063,000000	15.350,000000	v.Chr.	228.104,869504	313	211.042,368421	133	226.173,711515	256	269.022,861444	310	17.062,501082	180
6.232.568,621054220		4.208,621052323	224	35	14	54			17.064,000000	15.349,000000	v.Chr.	228.118,237896	86	211.054,736842	265	226.186,966728	348	269.036,283336	102	17.063,501053	180
6.232.933,867691640		4.208,867690592	312	22	20	49			17.065,000000	15.348,000000	v.Chr.	228.131,606287	218	211.067,105263	38	226.200,221942	80	269.049,705528	254	17.064,501023	180
6.233.299,114329070		4.209,114327861	41	9	2	44			17.066,000000	15.347,000000	v.Chr.	228.144,974679	351	211.079,473684	171	226.213,477156	172	269.063,127720	46	17.065,500994	180
6.233.664,360966020		4.209,360965019	130	57	8	39			17.067,000000	15.346,000000	v.Chr.	228.158,343071	124	211.091,842105	303	226.226,732264	264	269.076,549912	198	17.066,500965	180
6.234.029,607603930		4.209,607602339	219	44	14	34			17.068,000000	15.345,000000	v.Chr.	228.171,711463	256	211.104,210526	76	226.239,987583	356	269.089,972104	350	17.067,500936	180
6.234.394,854241350		4.209,854239668	308	32	20	30			17.069,000000	15.344,000000	v.Chr.	228.185,079855	29	211.116,578947	208	226.253,242797	87	269.103,394296	142	17.068,500906	180
6.234.760,100877197		4.210,100877193	36	19	2	25			17.070,000000	15.343,000000	v.Chr.	228.198,448247	161	211.128,947368	341	226.266,498011	179	269.116,816488	294	17.069,500877	180
6.235.125,347516210		4.210,347516290	115	42	5	29			17.071,000000	15.342,000000	v.Chr.	228.211,816638	294	211.141,315790	114	226.279,753224	271	269.130,238680	86	17.070,500848	180
6.235.490,594153630		4.210,594152475	214	54	14	15			17.072,000000	15.341,000000	v.Chr.	228.225,185030	67	211.153,684211	246	226.293,008438	3	269.143,660872	238	17.071,500819	180
6.235.855,840791060		4.210,840789744	303	41	20	10			17.073,000000	15.340,000000	v.Chr.	228.238,553422	199	211.166,052632	19	226.306,263652	95	269.157,083064	30	17.072,500789	180
6.236.221,087428490		4.211,087426903	33	28	2	5			17.074,000000	15.339,000000	v.Chr.	228.251,921814	332	211.178,421053	152	226.319,518865	187	269.170,505256	182	17.073,500760	180
6.236.586,334065920		4.211,334065228	123	16	7	56			17.075,000000	15.338,000000	v.Chr.	228.265,290206	104	211.190,789474	284	226.332,774079	279	269.183,927448	334	17.074,500731	180
6.236.951,580703430		4.211,580701551	209	3	13	56			17.076,000000	15.337,000000	v.Chr.	228.278,658597	237	211.203,157895	57	226.346,029293	11	269.197,349640	126	17.075,500702	180
6.237.316,827340770		4.211,827339820	298	51	19	51			17.077,000000	15.336,000000	v.Chr.	228.292,026989	10	211.215,526316	189	226.359,284507	102	269.210,771832	278	17.076,500673	180
6.237.682,073978200		4.212,073976089	27	38	1	46			17.078,000000	15.335,000000	v.Chr.	228.305,395381	142	211.227,894737	322	226.372,539720	194	269.224,194024	70	17.077,500643	180
6.238.047,320615630		4.212,320614965	117	35	4	41			17.079,000000	15.334,000000	v.Chr.	228.318,763773	275	211.240,263158	95	226.385,794934	286	269.237,616215	222	17.078,500614	180
6.238.412,567253050		4.212,567251627	204	13	13	36			17.080,000000	15.333,000000	v.Chr.	228.332,132165	48	211.252,631579	227	226.399,050148	18	269.251,038407	14	17.079,500585	180
6.238.777,813890480		4.212,813888896	293	0	19	32			17.081,000000	15.332,000000	v.Chr.	228.345,500556	180	211.265,000000	0	226.412,305361	110	269.264,460599	166	17.080,500556	180
6.239.143,060527910		4.213,060526165	22	47	1	27			17.082,000000	15.331,000000	v.Chr.	228.358,868948	313	211.277,368421	133	226.425,560575	202	269.277,882791	318	17.081,500526	180
6.239.508,307163380		4.213,307163359	111	54	4	22			17.083,000000	15.330,000000	v.Chr.	228.372,237340	85	211.289,736842	265	226.438,815798	294	269.291,304983	110	17.082,500497	180
6.239.873,553807260		4.213,553801703	199	22	13	17			17.084,000000	15.329,000000	v.Chr.	228.385,605732	218	211.302,105263	38	226.452,071003	26	269.304,727175	262	17.083,500468	180
6.240.238,800440190		4.213,800438572	288	9	19	12			17.085,000000	15.328,000000	v.Chr.	228.398,974124	351	211.314,473684	171	226.465,326216	117	269.318,149367	54	17.084,500439	180
6.240.604,047076220		4.214,047076041	17	57	1	7			17.086,000000	15.327,000000	v.Chr.	228.412,342516	123	211.326,842105	303	226.478,581430	209	269.331,571559	206	17.085,500409	180
6.240.969,293715040		4.214,293713004	76	54	3	2			17.087,000000	15.326,000000	v.Chr.	228.425,710907	256	211.339,210526	76	226.491,836644	301	269.344,993751	358	17.086,500380	180
6.241.334,540352470		4.214,540350879	195	32	12	58			17.088,000000	15.325,000000	v.Chr.	228.439,079299	29	211.351,578947	208	226.505,091857	33	269.358,415943	150	17.087,500351	180
6.241.699,786989900		4.214,786988348	283	19	18	53			17.089,000000	15.324,000000	v.Chr.	228.452,447691	161	211.363,947368	341	226.518,347015	125	269.371,838135	302	17.088,500322	180
6.242.065,033627320		4.215,033625737	12	8	0	48			17.090,000000	15.323,000000	v.Chr.	228.465,816083	294	211.376,315790	114	226.531,602285	217	269.385,260327	94	17.089,500292	180
6.242.430,280264750		4.215,280263585	100	54	6	43			17.091,000000	15.322,000000	v.Chr.	228.479,184475	66	211.388,684211	246	226.544,857440	309	269.398,682119	246	17.090,500263	180
6.242.795,526502180		4.215,526502855	190	41	12	38			17.092,000000	15.321,000000	v.Chr.	228.492,552866	199	211.401,052632	19	226.558,112712	41	269.412,104711	38	17.091,500234	180
6.243.160,773539610		4.215,773538124	278	28	18	33			17.093,000000	15.320,000000	v.Chr.	228.505,921258	332	211.413,421053	152	226.571,367926	132	269.425,526903	190	17.092,500205	180
6.243.526,020177030		4.216,020175393	7	16	0	29			17.094,000000	15.319,000000	v.Chr.	228.519,289650	104	211.425,789474	284	226.584,623140	224	269.438,949095	342	17.093,500175	180
6.243.891,266814460		4.216,266812862	36	3	2	24			17.095,000000	15.318,000000	v.Chr.	228.532,658042	237	211.438,157895	57	226.597,878353	316	269.452,371287	134	17.094,500146	180
6.244.256,513451890		4.216,513450289	155	45	12	19			17.096,000000	15.317,000000	v.Chr.	228.546,026434	10	211.450,526316	189	226.611,134251	48	269.465,793479	286	17.095,500117	180
6.244.621,760089320		4.216,760087720	274	38	18	14			17.097,000000	15.316,000000	v.Chr.	228.559,394825	142	211.462,894737	322	226.624,388781	140	269.479,215670	78	17.096,500088	180
6.244.987,006726740		4.217,006725170	2	25	0	9			17.098,000000	15.315,000000	v.Chr.	228.572,763217	275	211.475,263158	95	226.637,643994	232	269.492,637862	230	17.097,500058	180
6.245.352,253364170		4.217,253362739	91	13	6	4			17.099,000000	15.314,000000	v.Chr.	228.586,131609	47	211.487,631579	227	226.650,899208	324	269.506,060054	22	17.098,500029	180
6.245.717,500001600		4.217,500001600	180	0	12	0			17.100,000000	15.313,000000	v.Chr.	228.599,500000	180	211.500,000000	0	226.664,156422	56	269.519,482246	174	17.099,500000	180
6.246.082,746639020		4.217,746637277	269	47	17	55			17.101,000000	15.312,000000	v.Chr.	228.612,868393	313	211.512,368421	133	226.677,409636	147	269.532,904438	326	17.100,499971	180
6.246.447,993276450		4.217,993274856	358	35	23	50			17.102,000000	15.311,000000	v.Chr.	228.626,236785	85	211.524,736842	265	226.690,664849	239	269.546,326630	118	17.101,499942	180
6.246.813,239913880		4.218,239912815	86	22	5	45			17.103,000000	15.310,000000	v.Chr.	228.639,605176	218	211.537,105263	38	226.703,920063	331	269.559,748822	270	17.102,499912	180
6.247.178,485553110		4.218,485549000	215	41	12	39			17.104,000000	15.309,000000	v.Chr.	228.652,973568	350	211.549,473684	171	226.717,175277	63	269.573,171014	62	17.103,499883	180
6.247.543,733188730		4.218,733187353	264	57	17	35			17.105,000000	15.308,000000	v.Chr.	228.666,341960	123	211.561,842105	303	226.730,430490	155	269.586,593206	214	17.104,499854	180
6.247.908,979826160		4.218,979824522	353	44	23	30			17.106,000000	15.307,000000	v.Chr.	228.679,710352	256	211.574,210526	76	226.743,685704	247	269.600,015398	6	17.105,499825	180
6.248.274,226463590		4.219,226461989	82	32	5	26			17.107,000000	15.306,000000	v.Chr.	228.693,078444	28	211.586,578947	208	226.756,940918	339	269.613,437590	158	17.106,499795	180
6.248.639,473100200		4.219,473099024	211	29	11	21			17.108,000000	15.305,000000	v.Chr.	228.706,447135	161	211.598,947368	341	226.770,196132	71	269.626,859782	310	17.107,499766	180
6.249.004,719738440		4.219,719736829	259	6	17	16			17.109,000000	15.304,000000	v.Chr.	228.719,815527	294	211.611,315790	114	226.783,451346	162	269.640,281974	102	17.108,499737	180
6.249.369,966375870		4.219,966374268	348	54	23	11			17.110,000000	15.303,000000	v.Chr.	228.733,183919	66	211.623,684211	246	226.796,706559	254	269.653,704166	253	17.109,499708	180
6.249.735,213013300		4.220,213011696	77	41	5	6			17.111,000000	15.302,000000	v.Chr.	228.746,552311	199	211.636,052632	19	226.809,961773	346	269.667,126358	45	17.110,499678	180
6.250.100,459650720		4.220,459649235	165	25	11	1			17.112,000000	15.301,000000	v.Chr.	228.759,920703	331	211.648,421053	152	226.823,218986	78	269.680,548550	197	17.111,499649	180
6.250.465,706288150		4.220,706286505	254	16	16	57			17.113,000000	15.300,000000	v.Chr.	228.773,289094	104	211.660,789474	284	226.836,472200	170	269.693,970742	349	17.112,499620	180
6.250.830,952925580		4.220,952923974	343	3	22	52			17.114,000000	15.299,000000	v.Chr.	228.786,657486	237	211.673,157895	57	226.849,727414	262	269.707,392934	141	17.113,499591	180
6.251.196,195630310		4.221,195614043	72	51	4	47			17.115,000000	15.298,000000	v.Chr.	228.800,025878	9	211.685,526316	189	226.862,982627	354	269.720,815125	293	17.114,499561	180
6.251.561,440204030		4.221,440198903	142	38	9	33			17.116,000000	15.297,000000	v.Chr.	228.813,394270	142	211.697,894737	322	226.876,237417	86	269.734,237317	85	17.115,499532	180
6.251.926,692837860		4.221,692836258	249	25	16	37			17.117,000000	15.296,000000	v.Chr.	228.826,762662	275	211.710,263158	95	226.889,493055	177	269.747,659509	237	17.116,499503	180
6.252.291,939475290		4.221,939473650	338	13	22	32			17.118,000000	15.295,000000	v.Chr.	228.840,131054	47	211.722,631579	227	226.902,748269	269	269.761,081701	29	17.117,499474	180
6.252.657,186113710		4.222,186111119	67	0	4	28			17.119,000000	15.294,000000	v.Chr.	228.853,499445	180	211.735,000000	0	226.916,003482	1	269.774,503891	181	17.118,499444	180
6.253.022,432750140		4.222,432748240	146	57	8	43			17.120,000000	15.293,000000	v.Chr.	228.866,867837	312	211.747,368421	133	226.929,258696	93	269.787,926085	333	17.119,499415	180
6.253.387,679387570		4.222,679385657	245	35	16	18			17.121,000000	15.292,000000	v.Chr.	228.880,236229	85	211.759,736842	265	226.942,513910	185	269.801,348277	125	17.120,499386	180
6.253.752,926025000		4.222,926023926	333	22	22	13			17.122,000000	15.291,000000	v.Chr.	228.893,604621	218	211.772,105263	38	226.955,769123	277	269.814,770469	277	17.121,499357	180
6.254.118,172662040		4.223,172660195	62	9	4	8			17.123,000000	15.290,000000	v.Chr.	228.906,973013	350	211.784,473684	171	226.969,024337	9	269.828,192661	69	17.122,499327	180
6.254.483,419299800		4.223,419298204	152	44	9	53			17.124,000000	15.289,000000	v.Chr.	228.920,341404	123	211.796,842105	303	226.982,279551	101	269.841,614853	221	17.123,499298	180
6.254.848,665937280		4.223,665935673	240	44	15	58			17.125,000000	15.288,000000	v.Chr.	228.933,709796	256	211.809,210526	76	226.995,534765	193	269.855,037045	13	17.124,499269	180
6.255.213.912574710		4.223,912573102	329	32	21	54			17.126,000000	15.287,000000	v.Chr.	228.947,078188	28	211.821,578947	208	227.008,789978	284	269.868,459237	165	17.125,499240	180
6.255.579,159212130		4.224,159210271	57	19	3	49			17.127,000000	15.286,000000	v.Chr.	228.960,446580	161	211.833,947368	341	227.022,045192	16	269.881,881429	317	17.126,499211	180
6.255.944,405849450		4.224,405847660	146	6	9	44			17.128,000000	15.285,000000	v.Chr.	228.973,814972	293	211.846,315790	114	227.035,300406	108	269.895,303621	109	17.127,499181	180
6.256.309,652480690		4.224,652483809	235	54	15	39			17.129,000000	15.284,000000	v.Chr.	228.987,183363	66	211.858,684211	246	227.048,555619	200	269.908,725813	261	17.128,499152	180
6.256.674,899124410		4.224,899123878	324	41	21	34			17.130,000000	15.283,000000	v.Chr.	229.000,551755	199	211.871,052632	19	227.061,810833	292	269.922,148005	53	17.129,499123	180
6.257.040,145761840		4.225,145760247	52	28	3	29			17.131,000000	15.282,000000	v.Chr.	229.013,920147	331	211.883,421053	152	227.075,066047	24	269.935,570197	205	17.130,499094	180
6.257.405,392937670		4.225,392937662	131	35	7	25			17.132,000000	15.281,000000	v.Chr.	229.027,288539	104	211.895,789474	284	227.088,321261	116	269.948,992389	357	17.131,499064	180
6.257.770,639036700		4.225,639035885	230	3	15	20			17.133,000000	15.280,000000	v.Chr.	229.040,656931	236	211.908,157895	57	227.101,576474	208	269.962,414580	149	17.132,499035	180
6.258.135,885674120		4.225,885672154	319	51	21	15			17.134,000000	15.279,000000	v.Chr.	229.054,025323	9	211.920,526316	189	227.114,831688	299	269.975,836772	301	17.133,499006	180
6.258.501,132311550		4.226,132309423	48	38	3	10			17.135,000000	15.278,000000	v.Chr.	229.067,393714	142	211.932,894737	322	227.128,086902	31	269.989,238964	93	17.134,498977	180
6.258.866,378945950		4.226,378945360	137	25	8	7			17.136,000000	15.277,000000	v.Chr.	229.080,762106	274	211.945,263158	95	227.141,342115	123	270.002,661156	245	17.135,498947	180
6.259.231,625586410		4.226,625584961	225	13	15	0			17.137,000000	15.276,000000	v.Chr.	229.094,130498	47	211.957,631579	227	227.154,597329	215	270.016,103348	37	17.136,498918	180
6.259.596,872228330		4.226,872222230	314	0	20	56			17.138,000000	15.275,000000	v.Chr.	229.107,498890	180	211.970,000000	0	227.167,852543	307	270.029,525540	189	17.137,498889	180
6.259.962,118861260		4.227,118596499	43	47	2	51			17.139,000000	15.274,000000	v.Chr.	229.120,867282	312	211.982,368421	133	227.181,107757	39	270.042,947732	341	17.138,498860	180
6.260.327,365439690		4.227,365437830	132	35	7	46			17.140,000000	15.273,000000	v.Chr.	229.134,235673	85	211.994,736842	265	227.194,362970	131	270.056,369924	133	17.139,498830	180
6.260.692,612436110		4.227,612434037	220	22	14	41			17.141,000000	15.272,000000	v.Chr.	229.147,604065	217	212.007,105263	38	227.207,618184	223	270.069,792116	285	17.140,498801	180
6.261.057,858771540		4.227,858771936	309	9	20	36			17.142,000000	15.271,000000	v.Chr.	229.160,972457	350	212.019,473684	171	227.220,873398	314	270.083,214308	77	17.141,498772	180
6.261.423,105410970		4.228,105409375	38	57	2	31			17.143,000000	15.270,000000	v.Chr.	229.174,340849	123	212.031,842105	303	227.234,128611	46	270.096,636500	229	17.142,498743	180
6.261.788,352046490		4.228,352046784	127	54	5	27			17.144,000000	15.269,000000	v.Chr.	229.187,709241	255	212.044,210526	76	227.247,383825	138	270.110,058692	21	17.143,498713	180
6.262.153,598685820		4.228,598682113	216	32	14	26			17.145,000000	15.268,000000	v.Chr.	229.201,077632	28	212.056,578947

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=JD17609	Julius Skaliger JD	1.480.905170826	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321658621	301	29,530579196	218	27,554941427	345	27,211245297	156	365,25731746542	90
6.267.997,544884660		4.232,544883417	196	9	13	4				17.161,000000	15.252,000000	v.Chr.	29.414,971901	350	212.254,473684	171	27.472,722458	260	230.338,235955	85	17.160,498216	179
6.268.362,791522095		4.232,975104686	197	0	12	29				17.162,000000	15.252,000000	v.Chr.	29.428,340293	123	212.266,842105	93	27.485,317672	352	230.351,580147	237	17.161,498187	179
6.268.728,038159510		4.233,038157955	14	4	0	54				17.163,000000	15.250,000000	v.Chr.	29.441,708685	255	212.279,210526	76	27.499,232886	84	230.365,080339	29	17.162,498158	179
6.269.093,284796940		4.233,284795224	103	9	32	6				17.164,000000	15.249,000000	v.Chr.	29.455,077077	28	212.291,578947	208	27.512,488099	176	230.378,502531	181	17.163,498129	179
6.269.458,531434370		4.233,531431274	193	9	19	12				17.165,000000	15.248,000000	v.Chr.	29.468,445469	160	212.303,947368	341	27.525,743313	268	230.391,924723	33	17.164,498099	179
6.269.823,777077800		4.233,778070200	282	9	6	18				17.166,000000	15.247,000000	v.Chr.	29.481,813861	293	212.316,315790	114	27.538,998527	359	230.405,368915	125	17.165,498070	179
6.270.189,024709220		4.234,024706031		9	54	0				17.167,000000	15.246,000000	v.Chr.	29.495,182252	66	212.328,684211	246	27.552,253740	91	230.418,769107	277	17.166,498041	179
6.270.554,271346650		4.234,271345030	98	0	41	6				17.168,000000	15.245,000000	v.Chr.	29.508,550644	198	212.341,052632	19	27.565,508954	183	230.432,191298	69	17.167,498012	179
6.270.919,517984080		4.234,517982459	186	4	28	12				17.169,000000	15.244,000000	v.Chr.	29.521,919036	331	212.353,421053	152	27.578,764168	275	230.445,613490	221	17.168,497982	179
6.271.284,764621500		4.234,764619838	275	0	16	18				17.170,000000	15.243,000000	v.Chr.	29.535,287428	103	212.365,789474	284	27.592,019983	7	230.459,035682	47	17.169,497953	179
6.271.650,011259830		4.235,011257107	4	9	3	0				17.171,000000	15.242,000000	v.Chr.	29.548,655820	236	212.378,157895	57	27.605,274595	99	230.472,457874	165	17.170,497924	179
6.272.015,257896360		4.235,2578947376	93	9	51	6				17.172,000000	15.241,000000	v.Chr.	29.562,024211	9	212.390,526316	189	27.618,529809	191	230.485,880066	317	17.171,497895	179
6.272.380,504533790		4.235,5045321645	182	8	38	12				17.173,000000	15.240,000000	v.Chr.	29.575,392603	141	212.402,894737	322	27.631,785023	283	230.499,302258	109	17.172,497866	179
6.272.745,751171210		4.235,7511669710	272	8	25	18				17.174,000000	15.239,000000	v.Chr.	29.588,760995	274	212.415,263158	95	27.645,040236	14	230.512,724450	261	17.173,497836	179
6.273.110,997880640		4.235,9978070183	359	0	13	23				17.175,000000	15.238,000000	v.Chr.	29.602,129387	47	212.427,631579	227	27.658,295450	106	230.526,146642	53	17.174,497807	179
6.273.476,244446070		4.236,2444444452	88	0	5	52				17.176,000000	15.237,000000	v.Chr.	29.615,497779	179	212.440,000000	0	27.671,550664	198	230.539,568834	205	17.175,497778	179
6.273.841,491083500		4.236,4910818721	177	0	47	11				17.177,000000	15.236,000000	v.Chr.	29.628,866170	312	212.452,368421	133	27.684,805877	290	230.552,991026	357	17.176,497749	179
6.274.206,737720920		4.236,7377152990	266	5	35	17				17.178,000000	15.235,000000	v.Chr.	29.642,234562	84	212.464,736842	265	27.698,061091	22	230.566,413218	149	17.177,497719	179
6.274.571,984835850		4.236,9848356451	345	0	41	22				17.179,000000	15.234,000000	v.Chr.	29.655,602954	217	212.477,105263	38	27.711,316305	114	230.579,835410	301	17.178,497690	179
6.274.937,230995780		4.237,2309941528	83	9	5	32				17.180,000000	15.233,000000	v.Chr.	29.668,971346	350	212.489,473684	171	27.724,571519	206	230.593,257602	93	17.179,497661	179
6.275.302,477633200		4.237,4776315797	172	8	57	11				17.181,000000	15.232,000000	v.Chr.	29.682,339738	122	212.501,842105	303	27.737,826732	298	230.606,679794	245	17.180,497632	179
6.275.667,724270630		4.237,7242690066	261	4	44	17				17.182,000000	15.231,000000	v.Chr.	29.695,708130	255	212.514,210526	76	27.751,081946	30	230.620,101986	37	17.181,497602	179
6.276.032,970900860		4.237,9709060860	350	9	31	23				17.183,000000	15.230,000000	v.Chr.	29.709,076701	28	212.526,578947	208	27.764,337067	121	230.633,524178	189	17.182,497573	179
6.276.398,217545490		4.238,2175438604	78	9	19	5				17.184,000000	15.229,000000	v.Chr.	29.722,444913	160	212.538,947368	341	27.777,592373	213	230.646,946370	341	17.183,497544	179
6.276.763,464182910		4.238,4641812873	167	0	6	11				17.185,000000	15.228,000000	v.Chr.	29.735,813305	293	212.551,315790	114	27.790,847587	305	230.660,368562	133	17.184,497515	179
6.277.128,710820340		4.238,7108187142	256	5	54	17				17.186,000000	15.227,000000	v.Chr.	29.749,181697	65	212.563,684211	246	27.804,102801	37	230.673,790753	285	17.185,497485	179
6.277.493,957457710		4.238,9574564621	345	0	41	22				17.187,000000	15.226,000000	v.Chr.	29.762,550089	198	212.576,052632	19	27.817,358015	129	230.687,212945	77	17.186,497456	179
6.277.859,204095200		4.239,2040935680	73	9	28	4				17.188,000000	15.225,000000	v.Chr.	29.775,918480	331	212.588,421053	152	27.830,613228	221	230.700,635137	229	17.187,497427	179
6.278.224,450732620		4.239,4507309949	162	0	16	10				17.189,000000	15.224,000000	v.Chr.	29.789,286872	103	212.600,789474	284	27.843,868442	313	230.714,057329	21	17.188,497398	179
6.278.589,697370050		4.239,6973684218	251	5	3	16				17.190,000000	15.223,000000	v.Chr.	29.802,655264	236	212.613,157895	57	27.857,123656	45	230.727,479523	173	17.189,497368	179
6.278.954,944007480		4.239,9440038487	340	9	22	39				17.191,000000	15.222,000000	v.Chr.	29.816,023656	9	212.625,526316	189	27.870,378869	136	230.740,901713	325	17.190,497339	179
6.279.320,190644900		4.240,1906432756	69	9	38	4				17.192,000000	15.221,000000	v.Chr.	29.829,392048	141	212.637,894737	322	27.883,634083	228	230.754,323905	117	17.191,497310	179
6.279.685,437282330		4.240,4372807025	157	0	25	10				17.193,000000	15.220,000000	v.Chr.	29.842,760439	274	212.650,263158	95	27.896,889297	320	230.767,746097	269	17.192,497281	179
6.280.050,683919760		4.240,6839181294	246	0	13	16				17.194,000000	15.219,000000	v.Chr.	29.856,128831	46	212.662,631579	227	27.910,144510	52	230.781,168289	61	17.193,497251	179
6.280.415,930557190		4.240,9305551790	335	9	41	22				17.195,000000	15.218,000000	v.Chr.	29.869,497223	179	212.675,000000	0	27.923,399374	144	230.794,590481	213	17.194,497222	179
6.280.781,177194610		4.241,1771929832	64	0	47	4				17.196,000000	15.217,000000	v.Chr.	29.882,865615	312	212.687,368421	133	27.936,654938	236	230.808,012673	5	17.195,497193	179
6.281.146,423830400		4.241,4238304101	153	9	35	10				17.197,000000	15.216,000000	v.Chr.	29.896,234007	84	212.699,736842	265	27.949,910152	328	230.821,434865	157	17.196,497164	179
6.281.511,670469470		4.241,6704678370	241	5	22	16				17.198,000000	15.215,000000	v.Chr.	29.909,602359	217	212.712,105263	38	27.963,165365	60	230.834,857057	309	17.197,497135	179
6.281.876,917105895		4.241,9170504847	330	0	29	9				17.199,000000	15.214,000000	v.Chr.	29.922,970790	349	212.724,473684	171	27.976,420579	151	230.848,279249	101	17.198,497105	179
6.282.242,163744320		4.242,1637426908	59	9	57	3				17.200,000000	15.213,000000	v.Chr.	29.936,339182	122	212.736,842105	303	27.989,675793	243	230.861,701441	253	17.199,497076	179
6.282.607,410381750		4.242,4103801177	148	0	44	9				17.201,000000	15.212,000000	v.Chr.	29.949,707574	255	212.749,210526	76	28.002,931006	335	230.875,123633	45	17.200,497047	179
6.282.972,657019180		4.242,6570175446	237	9	32	15				17.202,000000	15.211,000000	v.Chr.	29.963,075966	27	212.761,578947	208	28.016,186220	67	230.888,545825	196	17.201,497018	179
6.283.337,903656600		4.242,9036549711	326	4	25	21				17.203,000000	15.210,000000	v.Chr.	29.976,444358	160	212.773,947368	341	28.029,441434	159	230.901,968017	348	17.201,496988	179
6.283.703,150294030		4.243,1502923984	54	9	6	3				17.204,000000	15.209,000000	v.Chr.	29.989,812749	293	212.786,315790	114	28.042,696648	251	230.915,390208	140	17.202,496959	179
6.284.068,396931460		4.243,3969298253	143	9	54	9				17.205,000000	15.208,000000	v.Chr.	30.003,181141	65	212.798,684211	246	28.055,951861	343	230.928,812400	292	17.203,496930	179
6.284.433,643568890		4.243,6435672522	232	0	41	15				17.206,000000	15.207,000000	v.Chr.	30.016,549533	198	212.811,052632	19	28.069,207075	75	230.942,234592	84	17.204,496901	179
6.284.798,890206310		4.243,8902004800	321	9	19	21				17.207,000000	15.206,000000	v.Chr.	30.029,917905	330	212.823,421053	152	28.082,462289	166	230.955,656784	236	17.205,496873	179
6.285.164,136843740		4.244,1368421060	49	0	16	3				17.208,000000	15.205,000000	v.Chr.	30.043,286317	103	212.835,789474	284	28.095,717502	258	230.969,078976	28	17.206,496842	179
6.285.529,383481170		4.244,3834795329	138	0	3	9				17.209,000000	15.204,000000	v.Chr.	30.056,654709	236	212.848,157895	57	28.108,972716	350	230.982,501168	180	17.207,496813	179
6.285.894,630118590		4.244,6301169598	227	9	51	15				17.210,000000	15.203,000000	v.Chr.	30.070,023100	8	212.860,526316	189	28.122,227930	82	230.995,923360	332	17.208,496784	179
6.286.259.879.356020		4.244,8767548867	316	4	12	14				17.211,000000	15.202,000000	v.Chr.	30.083,391492	141	212.872,894737	322	28.135,483144	174	231.009,345552	124	17.209,496754	179
6.286.625,123393450		4.245,1233918136	44	9	25	2				17.212,000000	15.201,000000	v.Chr.	30.096,759884	274	212.885,263158	95	28.148,738357	266	231.022,767744	276	17.210,496725	179
6.286.990,370030880		4.245,3700292405	133	0	13	8				17.213,000000	15.200,000000	v.Chr.	30.110,128276	46	212.897,631579	227	28.161,993751	358	231.036,189936	68	17.212,496696	179
6.287.355,616668300		4.245,6166666674	222	0	0	14				17.214,000000	15.199,000000	v.Chr.	30.123,496668	179	212.910,000000	0	28.175,248785	90	231.049,612128	220	17.213,496667	179
6.287.720,863370230		4.245,8633040943	311	9	8	20				17.215,000000	15.198,000000	v.Chr.	30.136,865059	311	212.922,368421	133	28.188,503998	181	231.063,034320	12	17.214,496637	179
6.288.086,109943160		4.246,1099415212	40	0	35	2				17.216,000000	15.197,000000	v.Chr.	30.150,233451	84	212.934,736842	265	28.201,759212	273	231.076,456512	164	17.215,496608	179
6.288.451,356580590		4.246,3565789481	128	0	22	8				17.217,000000	15.196,000000	v.Chr.	30.163,601843	217	212.947,105263	38	28.215,014426	5	231.089,878704	316	17.216,496579	179
6.288.816,603218010		4.246,6032163750	217	9	14	28				17.218,000000	15.195,000000	v.Chr.	30.176,970235	349	212.959,473684	171	28.228,269640	97	231.103,300896	108	17.217,496550	179
6.289.181,849455440		4.246,8498538003	206	4	0	23				17.219,000000	15.194,000000	v.Chr.	30.190,338627	122	212.971,842105	303	28.241,523853	189	231.116,723088	260	17.218,496520	179
6.289.547,096492870		4.247,0964912288	35	9	44	2				17.220,000000	15.193,000000	v.Chr.	30.203,707018	255	212.984,210526	76	28.254,780067	281	231.130,145280	52	17.219,496491	179
6.289.912.343130290		4.247,3431286557	124	9	32	8				17.221,000000	15.192,000000	v.Chr.	30.217,075410	27	212.996,578947	208	28.268,035281	13	231.143,567472	204	17.220,496462	179
6.290.277,589767720		4.247,5897660826	212	9	19	14				17.222,000000	15.191,000000	v.Chr.	30.230,443802	160	213.008,947368	341	28.281,290494	105	231.156,989663	356	17.221,496433	179
6.290.642,836400150		4.247,8364035995	303	4	57	20				17.223,000000	15.190,000000	v.Chr.	30.243,812194	292	213.021,315790	114	28.294,545708	196	231.170,411855	148	17.222,496404	179
6.291.008.084.024580		4.248,0840209364	30	9	54	1				17.224,000000	15.189,000000	v.Chr.	30.257,180586	65	213.033,684211	246	28.307,800187	288	231.183,834007	33	17.223,496374	179
6.291.373,329680000		4.248,3296783633	119	4	41	7				17.225,000000	15.188,000000	v.Chr.	30.270,548978	198	213.046,052632	19	28.321,056135	20	231.197,256239	92	17.224,496345	179
6.291.738,576317430		4.248,5763157902	207	4	28	13				17.226,000000	15.187,000000	v.Chr.	30.283,917369	330	213.058,421053	152	28.334,311349	112	231.210,678431	244	17.225,496316	179
6.292.103,822954860		4.248,8229532171	296	0	16	19				17.227,000000	15.186,000000	v.Chr.	30.297,285761	103	213.070,789474	284	28.347,566563	204	231.224,100623	36	17.226,496287	179
6.292.469,069592280		4.249,0695024887	27	4	10	27				17.228,000000	15.185,000000	v.Chr.	30.310,654153	235	213.083,157895	57	28.360,821779	296	231.237,521815	188	17.227,496257	179
6.292.834,316229710		4.249,3162280709	114	9	51	7				17.229,000000	15.184,000000	v.Chr.	30.324,022545	8	213.095,526316	189	28.374,076990	28	231.250,945007	340	17.228,496228	179
6.293.199,562867140		4.249,5628654978	203	9	38	13				17.230,000000	15.183,000000	v.Chr.	30.337,390937	141	213.107,894737	322	28.387,332204	120	231.264,367190	132	17.229,496199	179
6.293.564,809504570		4.249,8095029247	293	4	25	19				17.231,000000	15.182,000000	v.Chr.	30.350,759328	273	213.120,263158	95	28.400,587418	211	231.277,789391	284	17.230,496170	179
6.293.930.956.141590		4.250,0956141590	23	0	22	25				17.232,000000	15.181,000000	v.Chr.	30.364,127703	46	213.132,631579	227	28.413,842631	303	231.291,211583	76	17.231,496140	179
6.294.295,302779420		4.250,3027777825	109	0	7	16				17.233,000000	15.180,000000	v.Chr.	30.377,496112	179	213.145,000000	0	28.427,097845	35	231.304,633775	228	17.232,496111	179
6.294.660,549416850		4.250,5494152054	198	4	47	13				17.234,000000	15.179,000000	v.Chr.	30.390,864504	311	213.157,368421	133	28.440,353059	127	231.318,055967	20	17.233,496082	179
6.295.025,796054280		4.250,7960526323	287	9	35	19				17.235,000000	15.178,000000	v.Chr.	30.404,232896	84	213.169,736842	265	28.453,608273	219	231.331,478159	172	17.234,496053	179
6.295.391,046269170		4.251,0426903000	377	4	32	26				17.236,000000	15.177,000000	v.Chr.	30.417,601287	216	213.182,105263	38	28.466,863836	311	231.344,900351	324	17.235,496023	179
6.295.756.289329130		4.251,2893274861	104	9	6	56				17.237,000000	15.176,000000	v.Chr.	30.430,969679	349	213.194,473684	171	28.480,118700	43	231.358,322543	116	17.236,495994	179
6.296.121,535965560		4.251,5359649130	193	9	57	12				17.238,000000	15.175,000000	v.Chr.	30.444,338071	122	213.206,842105	303	28.493,373914	135	231.371,744735	268	17.237,495965	179
6.296.486,782603980		4.251,7826023399	282	4	44	18				17.239,000000	15.174,000000	v.Chr.	30.457,706463	254	213.219,210526	76	28.506,629127	226	231.385,166927	60	17.238,495936	179
6.296.852.029234410		4.252,0292395410	372	0	42	24				17.240,000000	15.173,000000	v.Chr.	30.471,074855	27	213.231,578947	208	28.519,884141	318	231.398,588118	212	17.239,495906	179
6.297.217.275878840		4.252,2758771937	99	9	19	6				17.241,000000	15.172,000000	v.Chr.	30.484,443247	160	213.243,947368	341	28.533,139555	50	231.412,011310	4	17.240,495877	179
6.297.582.522516270		4.252,5225146206	188	4	6	12				17.242,000000	15.171,000000	v.Chr.	30.497,811638	292	213.256,315790	114	28.546,394769	142	231.425,433502	156	17.241,495848	179
6.297.947.769153690		4.252,7691520475	277	9	54	18				17.243,000000	15.170,000000	v.Chr.	30.511,180030	65	213.268,684211	246	28.559,649982	234	231.438,855694	308	17.242,495819	179
6.298.312.015791120		4.253,0157911200	6	9	0	22				17.244,000000	15.169,000000	v.Chr.	30.524,548402	197	213.281,052632	19	28.572,905196	326	231.452,277886	100	17.243,495789	179
6.298.678.262428550		4.253,2624269013	94	0	28	6				17.245,000000	15.168,000000	v.Chr.	30.537,916814	330	213.293,421053	152	28.586,160410	58	231.465,700078	252	17.244,495760	179
6.299.043,509065980		4.253,5090643282	183	9	16	12				17.246,000000	15.167,000000	v.Chr.	30.551,285206	103	213.305,789474	284	28.599,415623	150	231.479,122270	44	17.245,495731	179
6.299.408,755703400		4.253,7557071551	272	9	3	18				17.247,000000	15.166,000000	v.Chr.	30.564,653597	235	213.318,157895	57	28.612,670837	242	231.492,544462	196	17.246,495702	179
6.299.774.001.940830		4.254,0023390830	1	0	0	5				17.248,000000	15.165,000000	v.Chr.	30.578,021989	8	213.330,526316	189	28.625,926051	333	231.505,966654	348	17.247,495673	179
6.300.139.248978260		4.254,2489766089	90	9	38	5				17.249,000000	15.164,000000	v.Chr.	30.591,390381	141	213.342,894737	322	28.639,181264	65	231.519,388846	140	17.248,495643	179
6.300.504,495615680		4.254,4956140358	178	0	25	11				17.250,000000	15.163,000000	v.Chr.	30.604,758773	273	213.355,263158	95	28.652,436478	157	231.532,811038	292	17.249,495614	179
6.300.869.742255110		4.254,7422514627	267	9	13	17				17.251,000000	15.162,000000	v.Chr.	30.618,127165	46	213.367,631579	227	28.665,691692	249	231.546,233230	84	17.250,495585	179
6.301.234.989995040		4.254,9888880304	356	4	54	21				17.252,000000	15.161,000000	v.Chr.	30.631,495556	178	213.380,000000	0	28.678,946906	341	231.559,655422	236	17.251,495556	179
6.301.600,235527970		4.255,2355263165	85	0	47	5				17.253,000000	15.160,000000	v.Chr.	30.644,863948	311	213.392,368421	133	28.692,202119	73	231.573,077614	28	17.252,495526	179
6.301.965,482165390		4.255,4821637434	174	0	35	11				17.254,000000	15.159,000000	v.Chr.	30.658,232340	84	213.404,736842	265	28.705,457333	165	231.586,499806	180	17.253,495497	179
6.302.330,728802820		4.255,7288011703	262	0	22	17				17.255,000000	15.158,000000	v.Chr.	30.671,600732	216	213.417,105263	38	28.718,712547	257	231.599,921988	332	17.254,495468	179
6.302.695,975440250		4.255,9754180929	351	4	24	23				17.256,000000	15.157,000000	v.Chr.	30.684,969124	349	213.429,473684	171	28.731,967760	348	231.613,344190	124	17.255,495439	179
6.303.061,222077680		4.256,2220760242	80	9	57	5				17.257,000000	15.156,000000	v.Chr.	30.698,337516	122	213.441,842105	303	28.745,222974	80	231.626,766382	276	17.256,495409	179
6.303.426.468715100		4.256,4687134511	169	4	44	11				17.258,000000	15.155,000000	v.Chr.	30.711,705907	254	213.454,210526	76	28.758,478188	172	231.640,188573	68	17.257,495380	179
6.303.791.715352530		4.256,7153508780	258	9	32	17				17.259,000000	15.154,000000	v.Chr.	30.725,074299	27	213.466,578947	208	28.771,733402	264	231.653,610765	220	17.258,495351	179
6.304.156.961899960		4.256,9618883049	340	0	31	5				17.260,000000	15.153,000000	v.Chr.	30.738,442691	121	213.478,947368	341	28.784,988615	356	231.667,032957	12	17.259,495322	179
6.304.522,208627380		4.257,2086257318	75	9	6	0				17.261,000000	15.152,000000	v.Chr.	30.751,811083	292	213.491,315790	114	28.798,243829	88	231.680,455149	164	17.260,495292	179
6.304.887,455264810		4.257,4552631587	164	9	54	10				17.262,000000	15.151,000000	v.Chr.	30.765,179475	65	213.503,684211	246	28.811,499043	180	231.693,877341	316	17.261,495263	179
6.305.252,701902240		4.257,7019005856	253	9	41	16				17.263,000000	15.150,000000	v.Chr.	30.778,547866	197	213.516,052632	19	28.824,754256	272	231.707,299533	108	17.262,495234	179
6.305.617.948539670		4.257,9479502440	343	4	31	22				17.264,000000	15.149,000000	v.Chr.	30.791,916258	330	213.528,421053	152	28.838,009470	3	231.720,721725	260	17.263,495205	179
6.305.983.195177090		4.258,1951754394	70	9	16	4				17.265,000000	15.148,000000	v.Chr.	30.805,284650	102	213.540,789474	284	28.851,264684	95	231.734,143917	52	17.264,495175	179
6.306.348.441814520		4.258,4418128663	159	0	3	10				17.266,000000	15.147,000000	v.Chr.	30.818,653042	235	213.553,157895	57	28.864,519898	187	231.747,566109	204	17.265,495146	179
6.306.713.688451950		4.258,6884502932	248	4	51	16				17.267,000000	15.146,000000	v.Chr.	30.832,021434	8	213.565,526316	189	28.877,775111	279	231.760,988301	356	17.266,495117	179
6.307.078.935089470		4.258,8508773277	327	9	32	21				17.268,000000	15.145,000000	v.Chr.	30.845,388825	140	213.577,894737	322	28.891,030975	11	231.774,410493	148	17.267,495088	179
6.307.444.181726800		4.259,1817251470	65	9	25	4				17.269,000000	15.144,000000	v.Chr.	30.858,758217	273	213.590,263158	95	28.904,285539	103	231.787,832685	300	17.268,495058	179
6.307.809,428364230		4.259,4283625739	154	0	13	10				17.270,000000	15.143,000000	v.Chr.	30.872,126609	46	213.602,631579	227	28.917,540752	195	231.801,254877	92	17.269,495029	179
6.308.174.675001660		4.259,6750000008	243	0	0	16				17.271,000000	15.142,000000	v.Chr.	30.885,495001	178	213.615,000000	0	28.930,795966	287	231.814,677069	244	17.270,495000	179
6.308.539.921639080		4.259,9216374227	332	9	22	7				17.272,000000	15.141,000000	v.Chr.	30.898,863193	311	213.627,368421	133	28.944,051180	18	231.828,099261	36	17.271,494971	179
6.308.905.168276510		4.260,1682748546	61	4	35	2				17.273,000000	15.140,000000	v.Chr.	30.912,231785	83	213.639,736842	265	28.957,306393	110	231.841,521453	188	17.272,494942	179
6.309.270.414913940		4.260,4149128015	149	9	22	9				17.274,000000	15.139,000000	v.Chr.	30.925,600176	216	213.652,105263	38	28.970,561607	202	231.854,943645	340	17.273,494912	179
6.309.635,661551370		4.260,6615497084	238	9	9	15				17.275,000000	15.138,000000	v.Chr.	30.938,968568	349	213.664,473684	171	28.983,816821	294	231.868,365837	132	17.274,494883	179
6.310.000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Pos.	Synodische-Monate	Pos.	Anom. Monate	Pos.	Drakonitisch.Monate	Pos.	Siderischer Jahre	Pos.
365,246637427	365,246637426900	0,246637426906	Tage				Alt-Ägypt-	1,000000	1,000000000		13,36839181291		29,5305916218		13,25521708885		13,42219194422		0,99997076023918	
JD=RG+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender		Kalender Jahre	v.Chr.	27,32165862130	Grad	29,53057916218	Grad	27,21214529977	Grad	27,21214529977	Grad	365,2573174654290	Grad
6.316.210.101025060		4.265,101023926	36	22	2	25		17.293,0000000	15.120,0000000	v.Chr.	231.179,599621	216	213.887,105263	38	229.222,410668	148	232.109,965292	348	17.292,4934357	178
6.316.573,347663485		4.265,347663485	36	22	2	25		17.294,0000000	15.119,0000000	v.Chr.	231.192,968013	348	213.899,473684	173	229.235,045883	240	232.123,387483	139	17.293,4934327	178
6.316.940,594299910		4.265,594282464	214	57	14	15		17.295,0000000	15.118,0000000	v.Chr.	231.206,336404	121	213.911,842105	303	229.248,921095	332	232.136,809675	291	17.294,4934298	178
6.317.305,840937340		4.265,840935673	303	44	20	10		17.296,0000000	15.117,0000000	v.Chr.	231.219,704796	254	213.924,210526	76	229.262,176309	63	232.150,231867	83	17.295,4934269	178
6.317.671,087574770		4.266,087573100	32	32	2	6		17.297,0000000	15.116,0000000	v.Chr.	231.233,071188	26	213.936,578947	208	229.275,431523	155	232.163,654059	235	17.296,4934240	178
6.318.036.134.212.190		4.266,394210527	120	19	2	7		17.298,0000000	15.115,0000000	v.Chr.	231.246,441580	159	213.948,947368	141	229.288,686736	27	232.177,078251	27	17.297,4934211	178
6.318.401.580849620		4.266,580847954	209	6	13	56		17.299,0000000	15.114,0000000	v.Chr.	231.259,809972	292	213.961,315790	114	229.301,941950	339	232.190,498443	179	17.298,4934181	178
6.318.766,827487050		4.266,827483809	298	54	19	51		17.300,0000000	15.113,0000000	v.Chr.	231.273,178363	64	213.973,684211	246	229.315,197164	71	232.203,920635	331	17.299,4934152	178
6.319.132,074124470		4.267,074128078	27	41	1	46		17.301,0000000	15.112,0000000	v.Chr.	231.286,546755	197	213.986,052632	19	229.328,452377	163	232.217,342822	123	17.300,4934123	178
6.319.497,320761900		4.267,320760320	115	44	11	41		17.302,0000000	15.111,0000000	v.Chr.	231.299,915147	329	213.998,420053	152	229.341,707555	255	232.230,764019	275	17.301,4934094	178
6.319.862,567399330		4.267,567397616	204	16	13	37		17.303,0000000	15.110,0000000	v.Chr.	231.313,283539	102	214.010,789474	284	229.354,962805	347	232.244,187211	67	17.302,4934064	178
6.320.227,814036760		4.267,814035085	293	3	19	32		17.304,0000000	15.109,0000000	v.Chr.	231.326,651931	235	214.023,157895	57	229.368,218018	78	232.257,609403	219	17.303,4934035	178
6.320.593,060674180		4.268,060672514	22	51	1	27		17.305,0000000	15.108,0000000	v.Chr.	231.340,020323	7	214.035,526316	189	229.381,473232	170	232.271,031595	11	17.304,4934006	178
6.320.958,307311610		4.268,307309422	112	9	2	22		17.306,0000000	15.107,0000000	v.Chr.	231.353,388714	140	214.047,894737	322	229.394,728446	262	232.284,452787	163	17.305,4933977	178
6.321.323,553949040		4.268,553947692	189	25	13	17		17.307,0000000	15.106,0000000	v.Chr.	231.366,757106	273	214.060,263158	95	229.407,983660	354	232.297,875979	315	17.306,4933947	178
6.321.688,800586460		4.268,800584796	288	13	19	12		17.308,0000000	15.105,0000000	v.Chr.	231.380,125498	45	214.072,631579	227	229.421,238873	86	232.311,298171	107	17.307,4933918	178
6.322.054,047223890		4.269,047222230	17	0	1	8		17.309,0000000	15.104,0000000	v.Chr.	231.393,493890	178	214.085,000000	0	229.434,494087	178	232.324,720363	259	17.308,4933889	178
6.322.419,293861320		4.269,293859699	106	47	7	3		17.310,0000000	15.103,0000000	v.Chr.	231.406,862282	310	214.097,368421	133	229.447,749301	270	232.338,142555	51	17.309,4933860	178
6.322.784,540498750		4.270,540496750	185	54	12	19		17.311,0000000	15.102,0000000	v.Chr.	231.420,230673	83	214.109,736842	265	229.461,004514	2	232.351,564747	203	17.310,4933830	178
6.323.149,787736170		4.269,787134503	283	22	18	53		17.312,0000000	15.101,0000000	v.Chr.	231.433,599065	216	214.122,105263	38	229.474,259728	94	232.364,986938	355	17.311,4933801	178
6.323.515,033773600		4.270,033771906	12	9	0	48		17.313,0000000	15.100,0000000	v.Chr.	231.446,967457	348	214.134,473684	171	229.487,514982	185	232.378,409130	147	17.312,4933772	178
6.323.880,280411030		4.270,280409375	101	57	6	43		17.314,0000000	15.099,0000000	v.Chr.	231.460,335849	121	214.146,842105	303	229.500,770156	277	232.391,831322	299	17.313,4933743	178
6.324.245,527044460		4.270,527042189	190	3	12	0		17.315,0000000	15.098,0000000	v.Chr.	231.473,704241	254	214.159,210526	76	229.514,025576	9	232.405,253489	91	17.314,4933713	178
6.324.610.773685880		4.270,773682113	279	32	18	34		17.316,0000000	15.097,0000000	v.Chr.	231.487,072632	26	214.171,578947	208	229.527,280583	101	232.418,675706	243	17.315,4933684	178
6.324.976,020232310		4.271,020321638	7	19	0	29		17.317,0000000	15.096,0000000	v.Chr.	231.500,441024	159	214.183,947368	341	229.540,535797	193	232.432,097898	35	17.316,4933655	178
6.325.341,269590740		4.271,269590651	96	6	6	24		17.318,0000000	15.095,0000000	v.Chr.	231.513,809416	291	214.196,315790	114	229.553,791010	285	232.445,520090	187	17.317,4933626	178
6.325.706,513598160		4.271,513596720	185	54	12	19		17.319,0000000	15.094,0000000	v.Chr.	231.527,177808	64	214.208,684211	246	229.567,046224	17	232.458,942282	339	17.318,4933596	178
6.326.071,760235590		4.271,760233189	274	41	18	14		17.320,0000000	15.093,0000000	v.Chr.	231.540,546200	197	214.221,052632	19	229.580,301438	109	232.472,364474	131	17.319,4933567	178
6.326.437,006873020		4.272,006871358	2	28	0	9		17.321,0000000	15.092,0000000	v.Chr.	231.553,914592	329	214.233,421053	152	229.593,556652	200	232.485,786666	283	17.320,4933538	178
6.326.802,255310450		4.272,255087727	91	16	6	5		17.322,0000000	15.091,0000000	v.Chr.	231.567,282983	102	214.245,789474	284	229.606,811866	292	232.499,208858	75	17.321,4933509	178
6.327.167,500147870		4.272,500145969	180	13	12	0		17.323,0000000	15.090,0000000	v.Chr.	231.580,651375	234	214.258,157895	57	229.620,067079	24	232.512,631050	227	17.322,4933480	178
6.327.532,746785300		4.272,746783265	269	51	17	55		17.324,0000000	15.089,0000000	v.Chr.	231.594,019767	7	214.270,526316	189	229.633,322293	116	232.526,053242	19	17.323,4933450	178
6.327.897,993422730		4.272,993421534	358	38	23	50		17.325,0000000	15.088,0000000	v.Chr.	231.607,388159	140	214.282,894737	322	229.646,577506	208	232.539,475434	171	17.324,4933421	178
6.328.263,240060160		4.273,240058803	86	25	5	45		17.326,0000000	15.087,0000000	v.Chr.	231.620,756551	272	214.295,263158	95	229.659,832720	300	232.552,897626	323	17.325,4933392	178
6.328.628,486975580		4.273,486695000	253	29	16	23		17.327,0000000	15.086,0000000	v.Chr.	231.634,124942	45	214.307,631579	227	229.673,087934	32	232.566,319818	115	17.326,4933363	178
6.328.993,733335010		4.273,733333341	264	0	17	36		17.328,0000000	15.085,0000000	v.Chr.	231.647,493334	178	214.320,000000	0	229.686,343147	124	232.579,742010	267	17.327,4933333	178
6.329.358,979972440		4.273,979970610	353	47	23	31		17.329,0000000	15.084,0000000	v.Chr.	231.660,861726	310	214.332,368421	133	229.699,598361	215	232.593,164202	59	17.328,4933304	178
6.329.724,226609860		4.274,226081879	82	35	5	26		17.330,0000000	15.083,0000000	v.Chr.	231.674,230118	83	214.344,736842	265	229.712,853575	307	232.606,586393	211	17.329,4933275	178
6.330.089.473.247.290		4.274,470194360	259	9	17	8		17.331,0000000	15.082,0000000	v.Chr.	231.687,598510	215	214.357,105263	38	229.726,108789	39	232.620,008585	3	17.330,4933246	178
6.330.454.719884720		4.274,719883417	259	9	17	16		17.332,0000000	15.081,0000000	v.Chr.	231.700,966901	348	214.369,473684	171	229.739,364002	131	232.633,430777	155	17.331,4933216	178
6.330.819,966522150		4.274,966520486	348	57	23	11		17.333,0000000	15.080,0000000	v.Chr.	231.714,335293	121	214.381,842105	303	229.752,619216	223	232.646,852969	307	17.332,4933187	178
6.331.185,213150570		4.275,213157895	77	44	5	6		17.334,0000000	15.079,0000000	v.Chr.	231.727,703685	253	214.394,210526	76	229.765,874430	315	232.660,275161	99	17.333,4933158	178
6.331.550,459795700		4.275,459793202	167	29	12	2		17.335,0000000	15.078,0000000	v.Chr.	231.741,072077	26	214.406,578947	208	229.779,129643	47	232.673,697353	251	17.334,4933129	178
6.331.915,706434430		4.275,706432749	254	19	16	57		17.336,0000000	15.077,0000000	v.Chr.	231.754,440469	159	214.418,947368	341	229.792,384857	139	232.687,119545	43	17.335,4933099	178
6.332.280,953071860		4.275,953070162	343	6	22	52		17.337,0000000	15.076,0000000	v.Chr.	231.767,808861	291	214.431,315790	114	229.805,640071	230	232.700,541737	195	17.336,4933070	178
6.332.646,199709280		4.276,199570631	72	54	4	47		17.338,0000000	15.075,0000000	v.Chr.	231.781,177252	64	214.443,684211	246	229.818,895285	322	232.713,963929	147	17.337,4933041	178
6.333.011.443.946.710		4.276,443439040	163	31	10	48		17.339,0000000	15.074,0000000	v.Chr.	231.794,545644	196	214.456,052632	19	229.832,150498	54	232.727,386121	139	17.338,4933012	178
6.333.376,692984140		4.276,692982469	249	28	16	37		17.340,0000000	15.073,0000000	v.Chr.	231.807,914036	329	214.468,421053	152	229.845,405712	146	232.740,808313	291	17.339,4932982	177
6.333.741,939621560		4.276,939619838	338	16	22	33		17.341,0000000	15.072,0000000	v.Chr.	231.821,282428	102	214.480,789474	284	229.858,660926	238	232.754,230505	83	17.340,4932953	177
6.334.107.186258990		4.277,186257107	67	3	4	28		17.342,0000000	15.071,0000000	v.Chr.	231.834,650820	234	214.493,157895	57	229.871,916139	330	232.767,652697	235	17.341,4932924	177
6.334.472.432894420		4.277,432894420	223	7	15	20		17.343,0000000	15.070,0000000	v.Chr.	231.848,019211	7	214.505,526316	189	229.885,171353	62	232.781,074895	27	17.342,4932895	177
6.334.837,679533850		4.277,679521645	245	38	16	18		17.344,0000000	15.069,0000000	v.Chr.	231.861,387603	140	214.517,894737	322	229.898,426567	154	232.794,497081	179	17.343,4932866	177
6.335.202,926171270		4.277,926165914	333	25	22	13		17.345,0000000	15.068,0000000	v.Chr.	231.874,755995	272	214.530,263158	95	229.911,681781	245	232.807,919273	331	17.344,4932836	177
6.335.568,172808700		4.278,172807183	62	8	13	4		17.346,0000000	15.067,0000000	v.Chr.	231.888,124387	45	214.542,631579	227	229.924,936994	337	232.821,341465	123	17.345,4932807	177
6.335.933,419466130		4.278,419444670	153	1	10	58		17.347,0000000	15.066,0000000	v.Chr.	231.901,492779	177	214.555,000000	0	229.938,192208	69	232.834,763657	275	17.346,4932778	177
6.336.298,666083550		4.278,666081721	240	47	15	59		17.348,0000000	15.065,0000000	v.Chr.	231.914,861170	310	214.567,368421	133	229.951,447422	161	232.848,185848	67	17.347,4932749	177
6.336.663,912720980		4.278,912719290	329	35	21	54		17.349,0000000	15.064,0000000	v.Chr.	231.928,229562	83	214.579,736842	265	229.964,702635	253	232.861,608040	219	17.348,4932719	177
6.337.029,193584810		4.279,193567259	57	22	3	49		17.350,0000000	15.063,0000000	v.Chr.	231.941,597954	215	214.592,105263	38	229.977,957849	345	232.875,030232	11	17.349,4932690	177
6.337.394,405958440		4.279,405954320	218	10	15	42		17.351,0000000	15.062,0000000	v.Chr.	231.954,966346	348	214.604,473684	171	229.991,213063	77	232.888,452424	163	17.350,4932661	177
6.337.759,652633260		4.279,652631797	235	57	15	39		17.352,0000000	15.061,0000000	v.Chr.	231.968,334738	121	214.616,842105	303	230.004,468276	169	232.901,874616	315	17.351,4932632	177
6.338.124.899270690		4.279,899269006	324	9	44	21		17.353,0000000	15.060,0000000	v.Chr.	231.981,703130	253	214.629,210526	76	230.017,723490	260	232.915,296808	107	17.352,4932602	177
6.338.490,145980120		4.280,145906435	53	8	32	3		17.354,0000000	15.059,0000000	v.Chr.	231.995,071521	26	214.641,578947	208	230.030,978704	352	232.928,719000	259	17.353,4932573	177
6.338.855,392545150		4.280,392538604	141	9	10	25		17.355,0000000	15.058,0000000	v.Chr.	232.008,439913	158	214.653,947368	341	230.044,233879	84	232.942,141930	51	17.354,4932544	177
6.339.220,639182970		4.280,639181873	230	6	15	20		17.356,0000000	15.057,0000000	v.Chr.	232.021,808305	291	214.666,315790	114	230.057,489131	176	232.955,563384	203	17.355,4932515	177
6.339.585,885820400		4.280,885818742	319	54	21	15		17.357,0000000	15.056,0000000	v.Chr.	232.035,176697	64	214.678,684211	246	230.070,744345	268	232.968,985576	355	17.356,4932485	177
6.339.951,132457830		4.281,132456411	48	41	3	10		17.358,0000000	15.055,0000000	v.Chr.	232.048,545089	196	214.691,052632	19	230.083,999559	360	232.982,407768	147	17.357,4932456	177
6.340.316,379095250		4.281,379035680	136	28	9	5		17.359,0000000	15.054,0000000	v.Chr.	232.061,913480	329	214.703,421053	152	230.097,254772	92	232.995,829960	299	17.358,4932427	177
6.340.681.625732680		4.281,625730680	315	15	21	1		17.360,0000000	15.053,0000000	v.Chr.	232.075,282187	101	214.715,789474	284	230.110,509839	184	233.009,251951	91	17.359,4932398	177
6.341.046,872370110		4.281,872368218	314	3	20	56		17.361,0000000	15.052,0000000	v.Chr.	232.088,650264	234	214.728,157895	57	230.123,765200	275	233.022,674344	243	17.360,4932368	177
6.341.412.119007540		4.282,119005847	43	51	2	51		17.362,0000000	15.051,0000000	v.Chr.	232.102,018656	7	214.740,526316	189	230.137,020414	7	233.036,096536	35	17.361,4932339	177
6.341.777,365644960		4.282,365643256	133	38	8	46		17.363,0000000	15.050,0000000	v.Chr.	232.115,387048	139	214.752,894737	322	230.150,275627	99	233.049,518728	187	17.362,4932310	177
6.342.142.228.2390		4.282,612282390	220	9	15	41		17.364,0000000	15.049,0000000	v.Chr.	232.128,755440	272	214.765,263158	95	230.163,530841	191	233.062,940920	339	17.363,4932281	177
6.342.507,858919820		4.282,858918194	309	13	20	36		17.365,0000000	15.048,0000000	v.Chr.	232.142,123831	45	214.777,631579	227	230.176,786055	283	233.076,363112	131	17.364,4932251	177
6.342.873,105557250		4.283,105555563	38	0	2	32		17.366,0000000	15.047,0000000	v.Chr.	232.155,492223	177	214.790,000000	0	230.190,041268	15	233.089,785303	283	17.365,4932222	177
6.343.238,352194670		4.283,352192832	127	47	8	27		17.367,0000000	15.046,0000000	v.Chr.	232.168,860615	310	214.802,368421	133	230.203,294682	107	233.103,207495	75	17.366,4932193	177
6.343.603,598832100		4.283,598830400	282	35	18	23		17.368,0000000	15.045,0000000	v.Chr.	232.182,229007	82	214.814,736842	265	230.216,551099	199	233.116,629687	227	17.367,4932164	177
6.343.968.845469530		4.283,845467830	304	22	20	17		17.369,0000000	15.044,0000000	v.Chr.	232.195,597399	215	214.827,105263	38	230.229,806910	290	233.130,051879	19	17.368,4932135	177
6.344.334,092106950		4.284,092105239	33	9	2	12		17.370,0000000	15.043,0000000	v.Chr.	232.208,965790	348	214.839,473684	171	230.243,062123	22	233.143,474071	171	17.369,4932105	177
6.344.699,338743480		4.284,338742698	122	57	8	7		17.371,0000000	15.042,0000000	v.Chr.	232.222,334182	120	214.851,842105	303	230.256,317337	114	233.156,896263	323	17.370,4932076	177
6.345.064,585381810		4.284,585380000	247	25	17	54		17.372,0000000	15.041,0000000	v.Chr.	232.235,702574	253	214.864,210526	76	230.269,571553	206	233.170,318455	115	17.371,4932047	177
6.345.429,832019240		4.284,832017446	300	32	19	58		17.373,0000000	15.040,0000000	v.Chr.	232.249,070966	26	214.876,578947	208	230.282,827764	298	233.183,740647	267	17.372,4932018	177
6.345.795,078656660		4.285,078654915	28	19	1	53		17.374,0000000	15.039,0000000	v.Chr.	232.262,439358	158	214.888,947368	341	230.296,082978	30	233.197,162839	59	17.373,4931988	177
6.346.160,325294090		4.285,325292384	117	6	7	48		17.375,0000000	15.038,0000000	v.Chr.	232.275,807749	291	214.901,315790	114	230.309,338192	122	233.210,585031	211	17.374,4931959	177
6.346.525,571935120		4.285,571933526	206	50	14	53		17.376,0000000	15.037,0000000	v.Chr.	232.289,176743	63	214.913,684211	246	230.322,594406	214	233.224,007223	3	17.375,4931930	177
6.346.890.818568940		4.285,818567522	295	41	19	38		17.377,0000000	15.036,0000000	v.Chr.	232.302,544533	196	214.926,052632	19	230.335,848619	306	233.237,429415	155	17.376,4931901	177
6.347.256,065206370		4.286,065204791	23	28	1	33		17.378,0000000	15.035,0000000	v.Chr.	232.315,912925	329	214.938,421053	152	230.349,103833	37	233.250,851607	307	17.377,4931871	177
6.347.621,311843800		4.286,311842160	112	16	7	29		17.379,0000000	15.034,0000000	v.Chr.	232.329,281317	101	214.950,789474	284	230.362,359047	129	233.264,273799	99	17.378,4931842	177
6.347.986,558481230		4.286,558479000	272	24	20	24		17.380,0000000	15.033,0000000	v.Chr.	232.342,649709	234	214.963,157895	57	230.375,614260	221	233.277,695991	251	17.379,4931813	177
6.348.351.805118650		4.286,805116958	290	51	19	19		17.381,0000000	15.032,0000000	v.Chr.	232.356,018100	7	214.975,526316	189	230.388,869474	313	233.291,118183	43	17.380,4931784	177
6.348.717,051756080		4.287,051754367	19	38	1	14		17.382,0000000	15.031,0000000	v.Chr.	232.369,386492	139	214.987,894737	322	230.402,124688	45	233.304,540375	195	17.381,4931754	177
6.349.082,298393510		4.287,298391836	107	25	7	9		17.383,0000000	15.030,0000000	v.Chr.	232.382,754884	272	215.000,263158	95	230.415,379901	137	233.317,962567	347	17.382,4931725	177
6.349.447,545009740		4.287,545009240	176	53	12	56		17.384,0000000	15.029,0000000	v.Chr.	232.396,123276	44	215.012,631579	227	230.428,635115	229	233.331,384758	139	17.383,4931696	177
6.349.812,791668360		4.287,791666674	285	0	19	0		17.385,0000000	15.028,0000000	v.Chr.	232.409,491668	177	215.025,000000	0	230.441,890329	321	233.344,806950	291	17.384,4931667	177
6.350.178,038305790		4.288,038304943	14	47	0	55		17.386,0000000	15.027,0000000	v.Chr.	232.422,860059	310	215.037,368421	133	230.455,145543	52	233.358,229142	82	17.385,4931637	177
6.350.543,284943220		4.288,284941512	103	35	6	50		17.387,0000000	15.026,0000000	v.Chr.	232.436,228451	82	215.049,736842	265	230.468,400756	144	233.371,651334	234	17.386,4931608	177
6.350.908,531590640		4.288,531589040	282	31	18	43		17.388,0000000	15.025,0000000	v.Chr.	232.449,596843	215	215.062,105263	38	230.481,655970	236	233.385,078526	26	17.387,4931579	177
6.351.273,778218070		4.288,778216350	280	9	18	40		17.389,0000000	15.024,0000000	v.Chr.	232.462,965235	347	215.074,473684	171	230.494,911184	328	233.398,495718	178	17.388,4931550	177
6.351.639.024855500		4.289,024853819	9	9	57	0		17.390,0000000	15.023,0000000	v.Chr.	232.476,333627	120	215.086,842105	303	230.508,166397	60	233.411,917910	330	17.389,4931520	177
6.352.004.271492930		4.289,271491228	98	44	6	30		17.391,0000000	15.022,0000000	v.Chr.	232.489,702018	253	215.099,210526	76	230.521,421611	152	233.425,340102	122	17.390,4931491	177
6.352.369,518310250		4.289,518308557	187	28	10	26		17.392,0000000	15.021,0000000	v.Chr.	232.503,070410	25	215.111,578947	208	230.534,676825	244	233.438,762294	274	17.391,4931462	177
6.352.734,764676780		4.289,764660826	275	19	18	21		17.393,0000000	15.020,0000000	v.Chr.	232.516,438802	158	215.123,947368	341	230.547,932039	336	233.452,184486	66	17.392,4931433	177
6.353.100,011405210		4.290,011403095	4	9	0	16		17.394,0000000	15.019,0000000	v.Chr.	232.529,807194	291	215.136,315790	114	230.561,187252	67	233.465,606678	218	17.393,4931404	177
6.353.465,258042640		4.290,258040936	93	54	6	11		17.395,0000000	15.018,0000000	v.Chr.	232.543,175586	63	215.148,684211	246	230.574,442466	159	233.479,028870	10	17.394,4931374	177
6.353.830,504680060		4.290,504678382	182	41	12	8		17.396,0000000	15.017,0000000	v.Chr.	232.556,543978	196	215.161,052632	19	230.587,697060	151	233.492,451062	162	17.395,4931345	177
6.354.195,751317490		4.290,751315902	270	28	18	1		17.397,0000000	15.016,0000000	v.Chr.	232.569,912369	328	215.173,421053	152	230.600,952893	343	233.505,873254	314	17.396,4931316	177
6.354.560,997954920		4.290,997953219	359	16	23	57		17.398,0000000	15.015,0000000	v.Chr.	232.583,280761	101	215.185,789474	284	230.614,208107	75	233.519,295446	106	17.397,4931287	177
6.354.926,244592340		4.291,244590640	88	3	5	52		17.399,0000000	15.014,0000000	v.Chr.	232.596,649153	234	215.198,157895	57	230.627,463321	167	233.532,717638	258	17.398,4931257	177
6.355.291.182129700		4.291,491129700	177	0	10	25		17.400,0000000	15.013,0000000	v.Chr.	232.610,017545	6	215.210,526316	189	230.640,718595	259	233.546,139830	50	17.399,4931228	177
6.355.656,737867200		4.291,737865978	266	38	17	42		17.401,0000000	15.012,0000000	v.Chr.	232.623,385937	139	215.222,894737	322	230.653,973748	351	233.559,562022	202	17.400,4931199	177
6.356.021,984504630		4.291,984502947	354	25	23	37		17.402,0000000	15.011,0000000	v.Chr.	232.636,754328	272	215.235,263158	95	230.667,228962	82	233.572,984213	354	17.401,4931170	177
6.356.387,231340250		4.292,231140316	83	13	5	32		17.403,0000000	15.010,0000000	v.Chr.	232.650,122720	44	215.247,631579	227	230.680,484176	174	233.586,406405	146	17.402,4931140	177
6.356.752,477779440		4.292,477777265	172	57	15	28		17.404,0000000	15.009,0000000	v.Chr.	232.663,491112	177	215.260,000000	0	230.693,739388	266	233.599,850597	38	17.403,4931111	177
6.357.117,724416910		4.292,724415054	261	47	17	23		17.405,0000000	15.008,0000000	v.Chr.	232.676,859504	309	215.272,368421	133	230.706,994603	358	233.613,250789	90	17.404,4931082	177
6.357.482,971054340		4.292,971052633	350	35	23	18		17.406,0000000	15.007,0000000	v.Chr.	232.690,227896	82	215.284,736842	265	230.720,249817	90	233.626,672981	242	17.405,4931053	177
6.357.848,217691760		4.293,217690592	78	22	5	13		17.407,0000000	15.006,0000000	v.Chr.	232.703,596287	215	215.297,105263	38	230.733,505030	182	233.640,095173	34	17.406,4931023

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023391	Pos.
JD+BC+10117609	Julius Skaliger JD	604	Min	Std	Min					Kalender Jahre		27,32165862301	Grad	29,53057916258	Grad	27,55494143274	Grad	27,21214529957	Grad	365,25731746542	Grad
6.364.422,6571564530		4.297,6571637435	237	35	46				17.425,0000000000	14.988,0000000000	v.Chr.	232,944,227340	82	215,519,736842	265	230,972,098877	36	233,881,694628	250	17.424,4904497	177
6.364.787,5003802800		4.297,5003801704	237	0	1				17.426,0000000000	14.987,0000000000	v.Chr.	232,957,592,732	214	215,532,105263	38	230,985,304091	127	233,895,184820	42	17.425,4904468	177
6.365.153,1504403100		4.298,1504385973	54	9	3				17.427,0000000000	14.986,0000000000	v.Chr.	232,970,964,124	347	215,544,473684	171	230,998,609305	219	233,908,539012	194	17.426,4904439	177
6.365.518,3970777300		4.298,3970760,242	143	57	9				17.428,0000000000	14.985,0000000000	v.Chr.	232,984,332516	120	215,556,842105	303	231,011,864518	311	233,921,961204	346	17.427,4904409	177
6.365.883,6437150160		4.298,6437134511	232	44	15				17.429,0000000000	14.984,0000000000	v.Chr.	232,997,700907	252	215,569,210526	76	231,025,119732	43	233,935,383396	138	17.428,4903380	177
6.366.248,9903525992		4.298,9903508780	321	32	21				17.430,0000000000	14.983,0000000000	v.Chr.	233,011,069,299	25	215,581,578947	208	231,038,374846	135	233,948,805588	208	17.429,4903351	177
6.366.614,1369900200		4.299,1369833049	49	19	3				17.431,0000000000	14.982,0000000000	v.Chr.	233,024,437691	158	215,593,947368	341	231,051,630160	227	233,962,227780	82	17.430,4903322	177
6.366.979,3836274400		4.299,3836257318	138	0	9				17.432,0000000000	14.981,0000000000	v.Chr.	233,037,806083	290	215,606,315790	114	231,064,885373	319	233,975,649972	234	17.431,4902292	177
6.367.344,6302648700		4.299,6302631587	227	54	15				17.433,0000000000	14.980,0000000000	v.Chr.	233,051,174475	63	215,618,684211	246	231,078,140587	51	233,989,072164	26	17.432,4902263	177
6.367.709,8769023300		4.299,8769005858	316	49	20				17.434,0000000000	14.979,0000000000	v.Chr.	233,064,542866	195	215,631,053632	19	231,091,395802	142	234,002,494356	178	17.433,4902234	177
6.368.075,1353397300		4.300,1353380125	44	28	2				17.435,0000000000	14.978,0000000000	v.Chr.	233,077,911258	328	215,643,421053	152	231,104,651014	234	234,015,916548	330	17.434,4902205	177
6.368.440,3703771750		4.300,3701754394	133	16	8				17.436,0000000000	14.977,0000000000	v.Chr.	233,091,279650	101	215,655,789474	284	231,117,906228	326	234,029,338740	122	17.435,4901775	176
6.368.805,6168145800		4.300,6168128663	222	8	14				17.437,0000000000	14.976,0000000000	v.Chr.	233,104,648042	233	215,668,157895	57	231,131,161442	58	234,042,760931	274	17.436,4901746	176
6.369.170,8654942010		4.300,8654925,000	311	52	20				17.438,0000000000	14.975,0000000000	v.Chr.	233,118,016434	6	215,680,526316	189	231,144,416655	150	234,056,183229	66	17.437,4901717	176
6.369.536,1108894300		4.301,1100877201	40	57	2				17.439,0000000000	14.974,0000000000	v.Chr.	233,131,384825	139	215,692,894737	322	231,157,671869	242	234,069,605315	218	17.438,4900688	176
6.369.901,3567226860		4.301,3567251470	158	25	8				17.440,0000000000	14.973,0000000000	v.Chr.	233,144,753217	271	215,705,263158	95	231,170,927083	334	234,083,027500	10	17.439,4900658	176
6.370.266,6033642900		4.301,6033625739	217	13	14				17.441,0000000000	14.972,0000000000	v.Chr.	233,158,121609	44	215,717,631579	227	231,184,182297	66	234,096,449699	162	17.440,4900629	176
6.370.631,8500017200		4.301,8500000000	306	0	20				17.442,0000000000	14.971,0000000000	v.Chr.	233,171,490001	176	215,730,000000	0	231,197,437510	158	234,109,871891	314	17.441,4900600	176
6.370.997,0965439140		4.302,0965376427	25	6	1				17.443,0000000000	14.970,0000000000	v.Chr.	233,184,858393	309	215,742,368421	133	231,210,692839	249	234,123,294083	14	17.442,4899571	176
6.371.362,3432765700		4.302,3432748546	124	35	8				17.444,0000000000	14.969,0000000000	v.Chr.	233,198,226785	82	215,754,736842	265	231,223,947938	341	234,136,716275	258	17.443,4899542	176
6.371.727,5899140000		4.302,5899122815	212	22	9				17.445,0000000000	14.968,0000000000	v.Chr.	233,211,595176	214	215,767,105263	38	231,237,203151	73	234,150,138467	50	17.444,4899512	176
6.372.092,8365514300		4.302,8365497084	301	57	20				17.446,0000000000	14.967,0000000000	v.Chr.	233,224,963568	347	215,779,473684	171	231,250,458365	165	234,163,560659	202	17.445,4899483	176
6.372.458,0818888500		4.303,0818873353	40	57	2				17.447,0000000000	14.966,0000000000	v.Chr.	233,238,331960	120	215,791,842303	284	231,263,713809	257	234,176,982851	354	17.446,4898454	176
6.372.823,3298262680		4.303,3298245622	119	44	7				17.448,0000000000	14.965,0000000000	v.Chr.	233,251,700352	252	215,804,210526	76	231,276,968793	349	234,190,405043	146	17.447,4898425	176
6.373.188,5764637100		4.303,5764619891	208	32	13				17.449,0000000000	14.964,0000000000	v.Chr.	233,265,068744	25	215,816,578947	208	231,290,224006	81	234,203,827235	298	17.448,4897395	176
6.373.553,8231001130		4.303,8230994160	296	19	19				17.450,0000000000	14.963,0000000000	v.Chr.	233,278,437135	157	215,828,947368	341	231,303,479220	173	234,217,249427	90	17.449,4897366	176
6.373.919,0697384560		4.304,0697368429	25	6	1				17.451,0000000000	14.962,0000000000	v.Chr.	233,291,805527	290	215,841,315790	114	231,316,734434	264	234,230,671619	242	17.450,4897337	176
6.374.284,3163759900		4.304,3163742698	114	54	7				17.452,0000000000	14.961,0000000000	v.Chr.	233,305,173919	63	215,853,684211	246	231,329,989647	356	234,244,093811	34	17.451,4897308	176
6.374.649,5630134200		4.304,5630116967	203	41	13				17.453,0000000000	14.960,0000000000	v.Chr.	233,318,542311	195	215,866,052632	19	231,343,244861	88	234,257,516003	186	17.452,4897278	176
6.375.014,8096580840		4.304,8096491236	291	28	19				17.454,0000000000	14.959,0000000000	v.Chr.	233,331,910703	328	215,878,421053	152	231,356,500705	180	234,270,938195	338	17.453,4897249	176
6.375.380,0962882870		4.305,0962855505	20	16	1				17.455,0000000000	14.958,0000000000	v.Chr.	233,345,279094	100	215,890,789474	284	231,369,755289	272	234,284,360386	130	17.454,4896220	176
6.375.745,3029257000		4.305,3029239774	109	3	7				17.456,0000000000	14.957,0000000000	v.Chr.	233,358,647486	233	215,903,157895	57	231,383,010502	4	234,297,782578	282	17.455,4895191	176
6.376.110,5495631200		4.305,5495614043	198	51	13				17.457,0000000000	14.956,0000000000	v.Chr.	233,372,015878	6	215,915,526316	189	231,396,265716	96	234,311,204770	74	17.456,4895161	176
6.376.475,7962005500		4.305,7961988312	287	38	19				17.458,0000000000	14.955,0000000000	v.Chr.	233,385,384270	138	215,927,894737	322	231,409,520930	188	234,324,626962	226	17.457,4895132	176
6.376.841,0423437980		4.306,0423836080	25	6	1				17.459,0000000000	14.954,0000000000	v.Chr.	233,398,752662	271	215,940,263158	95	231,422,734143	279	234,338,049154	18	17.458,4895103	176
6.377.206,2894754100		4.306,2894736850	104	13	6				17.460,0000000000	14.953,0000000000	v.Chr.	233,412,121054	44	215,952,631579	227	231,436,031357	11	234,351,471346	170	17.459,4894974	176
6.377.571,5361328300		4.306,5361111199	193	0	12				17.461,0000000000	14.952,0000000000	v.Chr.	233,425,489445	176	215,965,000000	0	231,449,286571	103	234,364,893538	322	17.460,4894944	176
6.377.936,7827502600		4.306,7827485388	282	47	18				17.462,0000000000	14.951,0000000000	v.Chr.	233,438,857837	309	215,977,368421	133	231,462,541784	195	234,378,315730	114	17.461,4894915	176
6.378.302,0293837690		4.307,0293835000	4	57	1				17.463,0000000000	14.950,0000000000	v.Chr.	233,452,226229	81	215,989,736842	265	231,475,796998	287	234,391,737102	266	17.462,4894886	176
6.378.667,2760251200		4.307,2760233926	99	22	6				17.464,0000000000	14.949,0000000000	v.Chr.	233,465,594621	214	216,002,105263	38	231,489,052212	19	234,405,160114	58	17.463,4894857	176
6.379.032,5226625400		4.307,5226608195	188	9	12				17.465,0000000000	14.948,0000000000	v.Chr.	233,478,963013	347	216,014,473684	171	231,502,307426	111	234,418,582306	210	17.464,4893827	176
6.379.397,7692599700		4.307,7692982464	277	57	18				17.466,0000000000	14.947,0000000000	v.Chr.	233,492,331404	119	216,026,842105	303	231,515,562639	203	234,432,004498	2	17.465,4892798	176
6.379.763,0145937400		4.308,0145903,744	51	22	2				17.467,0000000000	14.946,0000000000	v.Chr.	233,505,699796	252	216,039,210526	76	231,528,817853	294	234,445,426069	170	17.466,4892769	176
6.380.128,2625748200		4.308,2625731002	95	32	6				17.468,0000000000	14.945,0000000000	v.Chr.	233,519,068188	25	216,051,578947	208	231,542,073067	26	234,458,848882	306	17.467,4892740	176
6.380.493,5092122500		4.308,5092105271	183	19	12				17.469,0000000000	14.944,0000000000	v.Chr.	233,532,436580	157	216,063,947368	341	231,555,328280	118	234,472,271074	98	17.468,4892711	176
6.380.858,7558459680		4.308,7558479540	272	9	18				17.470,0000000000	14.943,0000000000	v.Chr.	233,545,804972	290	216,076,315790	114	231,568,583494	210	234,485,693266	250	17.469,4892681	176
6.381.224,0024873100		4.309,0024857410	1	58	0				17.471,0000000000	14.942,0000000000	v.Chr.	233,559,173363	62	216,088,684211	246	231,581,838708	302	234,499,115458	42	17.470,4892652	176
6.381.589,2491245430		4.309,2491228078	90	41	5				17.472,0000000000	14.941,0000000000	v.Chr.	233,572,541755	195	216,101,052632	19	231,595,093922	34	234,512,537650	194	17.471,4892623	176
6.381.954,4957619960		4.309,4957602347	178	28	11				17.473,0000000000	14.940,0000000000	v.Chr.	233,585,910147	328	216,113,421053	152	231,608,349135	126	234,525,959841	346	17.472,4892594	176
6.382.319,7423399390		4.309,7423976616	267	16	17				17.474,0000000000	14.939,0000000000	v.Chr.	233,599,278539	100	216,125,789474	284	231,621,604349	218	234,539,382033	138	17.473,4892564	176
6.382.684,9890368520		4.309,9890350000	54	44	2				17.475,0000000000	14.938,0000000000	v.Chr.	233,612,646911	233	216,138,157895	57	231,634,859563	309	234,552,804225	290	17.474,4892535	176
6.383.050,2356725430		4.310,2356725154	85	51	5				17.476,0000000000	14.937,0000000000	v.Chr.	233,626,015323	6	216,150,526316	189	231,648,114776	41	234,566,226417	82	17.475,4892506	176
6.383.415,4823116700		4.310,4823099423	174	0	11				17.477,0000000000	14.936,0000000000	v.Chr.	233,639,383714	138	216,162,894737	322	231,661,369990	133	234,579,648609	234	17.476,4892477	176
6.383.780,7289491000		4.310,7289473692	262	25	17				17.478,0000000000	14.935,0000000000	v.Chr.	233,652,752106	271	216,175,263158	95	231,674,625204	225	234,593,070801	25	17.477,4892447	176
6.384.145,9795589200		4.310,9795484000	29	24	2				17.479,0000000000	14.934,0000000000	v.Chr.	233,666,120498	43	216,187,631579	227	231,687,880418	317	234,606,492993	177	17.478,4892418	176
6.384.511,2222223950		4.311,2222222230	80	0	5				17.480,0000000000	14.933,0000000000	v.Chr.	233,679,488890	176	216,200,000000	0	231,701,135631	49	234,619,915185	329	17.479,4892389	176
6.384.876,4688631880		4.311,4688596499	169	47	11				17.481,0000000000	14.932,0000000000	v.Chr.	233,692,857282	309	216,212,368421	133	231,714,390845	141	234,633,337377	121	17.480,4888360	176
6.385.241,7149898110		4.311,7149707368	258	35	17				17.482,0000000000	14.931,0000000000	v.Chr.	233,706,225673	81	216,224,736842	265	231,727,646059	233	234,646,759569	273	17.481,4888330	176
6.385.606,9613623620		4.311,9613143003	77	9	3				17.483,0000000000	14.930,0000000000	v.Chr.	233,719,594065	214	216,237,105263	38	231,740,901272	324	234,660,181761	65	17.482,4888301	176
6.385.972,2087736600		4.312,2087719306	75	9	5				17.484,0000000000	14.929,0000000000	v.Chr.	233,732,962457	346	216,249,473684	171	231,754,156486	56	234,673,603953	217	17.483,4888272	176
6.386.337,4554110900		4.312,4554093575	164	57	10				17.485,0000000000	14.928,0000000000	v.Chr.	233,746,330849	119	216,261,842105	303	231,767,411700	148	234,687,026145	9	17.484,4887243	176
6.386.702,7020485100		4.312,7020467844	253	44	16				17.486,0000000000	14.927,0000000000	v.Chr.	233,759,699,241	252	216,274,210526	76	231,780,666913	240	234,700,448337	161	17.485,4887213	176
6.387.067,9486819940		4.312,9486807,744	342	52	22				17.487,0000000000	14.926,0000000000	v.Chr.	233,773,067624	24	216,286,578947	208	231,793,922127	332	234,713,870529	313	17.486,4886684	176
6.387.433,1953233700		4.313,1953216382	70	5	4				17.488,0000000000	14.925,0000000000	v.Chr.	233,786,436024	157	216,298,947368	341	231,807,177341	64	234,727,292721	105	17.487,4886655	176
6.387.798,4419608000		4.313,4419590651	159	6	10				17.489,0000000000	14.924,0000000000	v.Chr.	233,799,804416	290	216,311,315790	114	231,820,432555	156	234,740,714913	257	17.488,4886626	176
6.388.163,6885982200		4.313,6885964920	248	54	16				17.490,0000000000	14.923,0000000000	v.Chr.	233,813,172808	62	216,323,684211	246	231,833,687768	248	234,754,137105	49	17.489,4885596	176
6.388.528,9352335650		4.313,9352339189	337	41	22				17.491,0000000000	14.922,0000000000	v.Chr.	233,826,541200	195	216,336,052632	19	231,846,942982	339	234,767,559296	201	17.490,4885567	176
6.388.894,1818736080		4.314,1818732,000	47	32	3				17.492,0000000000	14.921,0000000000	v.Chr.	233,839,909592	327	216,348,421053	152	231,860,198278	71	234,780,981488	353	17.491,4885538	176
6.389.259,4285105100		4.314,4285087227	154	16	10				17.493,0000000000	14.920,0000000000	v.Chr.	233,853,277983	100	216,360,789474	284	231,873,453409	163	234,794,403680	145	17.492,4885509	176
6.389.624,6754179300		4.314,6751461996	243	3	16				17.494,0000000000	14.919,0000000000	v.Chr.	233,866,646375	233	216,373,157895	57	231,886,708623	255	234,807,825872	297	17.493,4884480	176
6.389.989,9217853660		4.314,9217836265	332	51	22				17.495,0000000000	14.918,0000000000	v.Chr.	233,880,014767	5	216,385,526316	189	231,899,963837	347	234,821,248064	89	17.494,4884450	176
6.390.355,1682422790		4.315,1682403,744	53	38	3				17.496,0000000000	14.917,0000000000	v.Chr.	233,893,382159	138	216,397,894737	322	231,913,219051	79	234,834,670256	241	17.495,4884421	176
6.390.720,4105062100		4.315,4150584803	149	25	9				17.497,0000000000	14.916,0000000000	v.Chr.	233,906,751551	271	216,410,263158	95	231,926,474264	171	234,848,092448	33	17.496,4883392	176
6.391.085,6616976400		4.315,6616959072	238	13	15				17.498,0000000000	14.915,0000000000	v.Chr.	233,920,119942	43	216,422,631579	227	231,939,729478	263	234,861,514640	185	17.497,4883363	176
6.391.450,9083335070		4.315,9083333341	327	0	21				17.499,0000000000	14.914,0000000000	v.Chr.	233,933,488334	176	216,435,000000	0	231,952,984692	354	234,874,936832	337	17.498,4883333	176
6.391.816,1549702500		4.316,1549702,000	47	45	2				17.500,0000000000	14.913,0000000000	v.Chr.	233,946,856120	308	216,447,368421	133	231,966,239121	86	234,888,359024	129	17.499,4883304	176
6.392.181,4016099200		4.316,4016081879	145	35	9				17.501,0000000000	14.912,0000000000	v.Chr.	233,960,225118	81	216,459,736842	265	231,979,495119	178	234,901,781216	281	17.500,4882275	176
6.392.546,6482473500		4.316,6482456148	233	22	15				17.502,0000000000	14.911,0000000000	v.Chr.	233,973,593510	214	216,472,105263	38	231,992,750333	270	234,915,203408	73	17.501,4882246	176
6.392.911,8948847800		4.316,8948830417	322	9	21				17.503,0000000000	14.910,0000000000	v.Chr.	233,986,961902	346	216,484,473684	171	232,006,005547	2	234,928,625600	225	17.502,4882216	176
6.393.277,1452522100		4.317,1452522110	349	0	22				17.504,0000000000	14.909,0000000000	v.Chr.	234,000,330293	119	216,496,842105	303	232,019,260760	94	234,942,047792	17	17.503,4881187	176
6.393.642,3881596300		4.317,3881578955	140	44	9				17.505,0000000000	14.908,0000000000	v.Chr.	234,013,698685	252	216,509,210526	76	232,032,515974	186	234,955,469984	169	17.504,4881158	176
6.394.007,634797060		4.317,6347953224	229	32	15				17.506,0000000000	14.907,0000000000	v.Chr.	234,027,067077	24	216,521,578947	208	232,045,771188	278	234,968,892176	321	17.505,4881129	176
6.394.373,8814344690		4.317,8814327493	317	19	21				17.507,0000000000	14.906,0000000000	v.Chr.	234,040,435469	157	216,533,947368	341	232,059,026401	10	234,982,314368	113	17.506,4881099	176
6.394.738,9807719400		4.318,0807702,744	46	9	2				17.508,0000000000	14.905,0000000000	v.Chr.	234,053,803861	289	216,546,315790	114	232,072,281615	101	234,995,736560	265	17.507,4880070	176
6.395.103,374709340		4.318,3747076031	135	54	8				17.509,0000000000	14.904,0000000000	v.Chr.	234,067,172252	62	216,558,684211	246	232,085,536829	193	235,009,158751	57	17.508,4880041	176
6.395.468,6213460700		4.318,6213450300	224	41	14				17.510,0000000000	14.903,0000000000	v.Chr.	234,080,540644	195	216,571,052632	19	232,098,792043	285	235,022,580943	209	17.509,4880012	176
6.395.833,8675842200		4.318,8675824569	312	28	20				17.511,0000000000	14.902,0000000000	v.Chr.	234,093,909036	327	216,583,421053	152	232,112,047256	17	235,036,003135	1	17.510,4879982	176
6.396.199,1146212620		4.319,1146190,744	29	9	2				17.512,0000000000	14.901,0000000000	v.Chr.	234,107,277428	100	216,595,789474	284	232,125,302470	109	235,049,425837	153	17.511,4879953	176
6.396.564,361259050		4.319,3612573107	130	3	8				17.513,0000000000	14.900,0000000000	v.Chr.	234,120,645820	232	216,608,157895	57	232,138,557684	201	235,062,847515	305	17.512,4879924	176
6.396.929,607896480		4.319,6078947316	219	51	14				17.514,0000000000	14.899,0000000000	v.Chr.	234,134,014211	5	216,620,526316	189	232,151,812897	293	235,076,269711	97	17.513,4879895	176
6.397.294,8545339100		4.319,8545321645	308	38	20				17.515,0000000000	14.898,0000000000	v.Chr.	234,147,382603	138	216,632,894737	322	232,165,068111	25	235,089,691909	249	17.514,4879866	176
6.397.660,1417713300		4.320,1016916000	297	6	25				17.516,0000000000	14.897,0000000000	v.Chr.	234,160,750995	270	216,645,263158	95	232,178,323325	116	235,103,114095	41	17.515,4879836	176
6.398.025,347808760		4.320,3478070183	125	13	8				17.517,0000000000	14.896,0000000000	v.Chr.	234,174,119387	43	216,657,631579	227	232,191,578538	208	235,116,536287	193	17.516,4879807	176
6.398.390,5954446190		4.320,5944444452	214	0	14				17.518,0000000000	14.895,0000000000	v.Chr.	234,187,487779	176	216,670,000000	0	232,204,833752	300	235,129,958479	345	17.517,4879778	176
6.398.755,841083610		4.320,8410818721	303	47	20				17.519,0000000000	14.894,0000000000	v.Chr.	234,200,856171	308	216,682,368421	133	232,218,088966	32	235,143,380671	137	17.518,4879749	176
6.399.121,0671210460		4.321,0871210460	16	49	1				17.520,0000000000	14.893,0000000000	v.Chr.	234,214,224562	81	216,694,736842	265	232,231,344180	124	235,156,802863	289	17.519,4879719	176
6.399.486,334358470		4.321,3343567259	120	22	8				17.521,0000000000	14.892,0000000000	v.Chr.	234,227,592954	213	216,707,105263	38	232,244,599393	216	235,170,225055	81	17.520,4879690	176
6.399.851,580995900		4.321,5809941528	209	9	13				17.522,0000000000	14.891,0000000000	v.Chr.	234,240,961346	346	216,719,473684	171	232,257,854607	308	235,183,647247	233	17.521,4879661	176
6.400.216,827633320		4.321,8276315797	298	57	19				17.523,0000000000	14.890,0000000000	v.Chr.	234,254,329738	119	216,731,842105	303	232,271,109821	40	235,197,069439	25	17.522,4879632	176
6.400.581,074277050		4.322,0742760560	227	6	16				17.524,0000000000	14.889,0000000000	v.Chr.	234,267,698130	251	216,744,210526	76	232,284,364034	131	235,210,491631	177	17.523,4879602	176
6.400.947,320900180		4.322,3209064335	116	32	7				17.525,0000000000	14.888,0000000000	v.Chr.	234,281,066521	24	216,756,578947	208	232,297,620248	223	235,223,913823	329	17.524,4879573	176
6.401.312,5675456000		4.322,5675438604	204	19	13				17.526,0000000000	14.887,0000000000	v.Chr.	234,294,434913	157	216,768,947368	341	232,310,875462	315	235,237,336015	121	17.525,4879544	176
6.401.677,814180030		4.322,8141812873	293	6	19				17.527,0000000000	14.886,0000000000	v.Chr.	234,307,803305	289	216,781,315790	114	232,324,130676	47	235,250,758206	273	17.526,4879515	176
6.402.043,0613920460		4.323,0613901,744	27	28	1				17.528,0000000000	14.885,0000000000	v.Chr.	234,321,171697	62	216,793,684211	246	232,337,385489	139	235,264,180398	65	17.527,4879485	176
6.402.408,3074578900		4.323,3074561411	111	41	7				17.529,0000000000	14.884,0000000000	v.Chr.	234,334,540089	194	216,806,052632	19	232,350,641103	231	235,277,602590	217	17.528,4879456	176
6.402.773,5540095310		4.323,5540935680	199	28	13				17.530,0000000000	14.883,0000000000	v.Chr.	234,347,908480	327	216,818,421053	152	232,363,896317	323	235,291,024782	9	17.529,4879427	176
6.403.138,8007327400		4.323,8007309949	288	16	19				17.531,0000000000	14.882,0000000000	v.Chr.	234,361,276872	100	216,830,789474	284	232,377,151530	55	235,304,446974	161	17.530,4879398	176
6.403.503,2677701760		4.324,0267700,744	27	9	2				17.532,0000000000	14.881,0000000000	v.Chr.	234,374,645264	232	216,843,157895	57	232,390,407146	313	235,317,869166	313	17.531,4879368	176
6.403.869,2940076400		4.324,2940056487	106	51	7				17.533,0000000000	14.880,0000000000	v.Chr.	234,388,013656	5	216,855,526316	189	232,403,661958	238	235,331,291358	105	17.532,4879339	176
6.404.234,5404645200		4.324,5404632756	195	38	12				17.534,0000000000	14.879,0000000000	v.Chr.	234,401,382048	138	216,867,894737	322	232,416,917172	330	235,344,713550	257	17.533,4879310	176
6.404.599,787282450		4.324,7872807025	283	25	18				17.535,0000000000	14.878,0000000000	v.Chr.	234,414,750440	270	216,880,263158	95	232,430,173285	62	235,358,135742	49	17.534,4879281	176
6.404.964,0339319880		4.325,0339318,000	12	13	0				17.536,0000000000	14.877,0000000000	v.Chr.	234,428,118831	43	216,892,631579	227	232,443,427598	154	235,371,557894	201	17.535,4879252	176
6.405.330,2805575300		4.325,2805555563	101	0	4				17.537,0000000000	14.876,0000000000	v.Chr.	234,441,487223	175	216,905,000000	0	232,456,682813	246	235,384,980126	353	17.536,4879222	176
6.405.695,527194730		4.325,5271929832	190	47	12				17.538,0000000000	14.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.440.905157083	Std	Min				Kalender		Kalender Jahre	v.Chr.	27,321658621301		29,530579196218		27,554941327485		27,211245297156		26,352573746542	
6.412.635.213308550		4.330.213304943	77	47	5	7			17.557,000000	14.856,000000	v.Chr.	234.708,855059	308	217.152,368421	133	232.721,787087	283	235.653,423965	153	17.556,486637	175
6.413.000.459941280		4.330.459941280	11	2	22	5			17.556,000000	14.855,000000	v.Chr.	234.722,225451	80	217.164,736842	325	232.733,301	15	235.666,248157	305	17.557,486608	175
6.413.365.706580700		4.330.706578481	254	22	16	57			17.559,000000	14.854,000000	v.Chr.	234.735,591843	213	217.177,105263	38	232.748,297514	107	235.680,268349	97	17.558,486579	175
6.413.730.953218130		4.330.953216750	343	9	22	52			17.560,000000	14.853,000000	v.Chr.	234.748,960235	346	217.189,473684	171	232.761,552728	199	235.693,690541	249	17.559,486550	175
6.414.096.199855560		4.331.199853810	72	8	57	47			17.561,000000	14.852,000000	v.Chr.	234.762,328627	118	217.201,842105	303	232.774,807942	291	235.707,112733	41	17.560,486520	175
6.414.461.445429960		4.331.445422288	163	44	10	43			17.562,000000	14.851,000000	v.Chr.	234.775,697018	251	217.214,210526	76	232.788,031555	23	235.720,534925	197	17.561,486491	175
6.414.826.693130410		4.331.693128655	250	32	16	38			17.563,000000	14.850,000000	v.Chr.	234.789,065410	24	217.226,578947	208	232.801,318369	115	235.733,957116	345	17.562,486462	175
6.415.191.939767840		4.331.939766826	338	19	22	33			17.564,000000	14.849,000000	v.Chr.	234.802,433802	156	217.238,947368	341	232.814,573583	206	235.747,379308	137	17.563,486433	175
6.415.557.186405270		4.332.186403095	67	6	4	28			17.565,000000	14.848,000000	v.Chr.	234.815,802194	289	217.251,315790	114	232.827,828796	298	235.760,801500	289	17.564,486404	175
6.415.922.433042690		4.332.433040260	156	2	59	23			17.566,000000	14.847,000000	v.Chr.	234.829,170586	61	217.263,684211	86	232.841,083951	30	235.774,223692	81	17.565,486374	175
6.416.287.678680120		4.332.678678633	245	41	16	18			17.567,000000	14.846,000000	v.Chr.	234.842,538978	194	217.276,052632	19	232.854,339224	122	235.787,645884	233	17.566,486345	175
6.416.652.926317550		4.332.926315902	333	28	22	13			17.568,000000	14.845,000000	v.Chr.	234.855,907369	327	217.288,421053	152	232.867,594438	214	235.801,068076	25	17.567,486316	175
6.417.018.172859480		4.333.172952171	62	8	16	4			17.569,000000	14.844,000000	v.Chr.	234.869,275761	99	217.300,789474	284	232.880,849651	306	235.814,490268	156	17.568,486287	175
6.417.383.419859240		4.333.419859240	151	37	10	54			17.570,000000	14.843,000000	v.Chr.	234.882,644153	232	217.313,157895	57	232.894,104865	38	235.827,912460	232	17.569,486257	175
6.417.748.662298830		4.333.646228710	340	51	15	59			17.571,000000	14.842,000000	v.Chr.	234.896,012545	5	217.325,526316	189	232.907,360079	130	235.841,334652	120	17.570,486228	175
6.418.113.912867260		4.333.912865479	329	38	21	54			17.572,000000	14.841,000000	v.Chr.	234.909,380937	137	217.337,894737	322	232.920,615292	222	235.854,756844	272	17.571,486199	175
6.418.479.159504690		4.334.159502948	57	25	3	49			17.573,000000	14.840,000000	v.Chr.	234.922,749328	270	217.350,263158	95	232.933,870506	313	235.868,179036	64	17.572,486170	175
6.418.844.406410210		4.334.406140317	146	13	9	44			17.574,000000	14.839,000000	v.Chr.	234.936,117720	42	217.362,631579	227	232.947,125720	45	235.881,601228	216	17.573,486140	175
6.419.209.652779540		4.334.652777038	235	19	15	1			17.575,000000	14.838,000000	v.Chr.	234.949,486112	175	217.375,000000	0	232.960,380934	137	235.895,023040	8	17.574,486111	175
6.419.574.899416970		4.334.899415205	324	47	21	35			17.576,000000	14.837,000000	v.Chr.	234.962,854504	308	217.387,368421	133	232.973,636147	229	235.908,445612	160	17.575,486082	175
6.419.940.146054390		4.335.146052634	53	35	3	30			17.577,000000	14.836,000000	v.Chr.	234.976,222896	80	217.399,736842	265	232.986,891361	321	235.921,867804	312	17.576,486053	175
6.420.305.392691820		4.335.392690593	141	22	9	25			17.578,000000	14.835,000000	v.Chr.	234.989,591287	213	217.412,105263	38	233.000,146575	53	235.935,289896	104	17.577,486023	175
6.420.670.639229250		4.335.639238962	310	28	22	59			17.579,000000	14.834,000000	v.Chr.	235.002,959679	345	217.424,473684	171	233.013,401788	145	235.948,712188	256	17.578,485994	175
6.421.035.885966680		4.335.885964931	319	57	21	15			17.580,000000	14.833,000000	v.Chr.	235.016,328071	118	217.436,842105	303	233.026,657002	237	235.962,134380	48	17.579,485965	175
6.421.401.132604100		4.336.1326023400	48	44	3	10			17.581,000000	14.832,000000	v.Chr.	235.029,696463	251	217.449,210526	76	233.039,912216	328	235.975,556571	200	17.580,485936	175
6.421.766.379241530		4.336.3792397669	137	32	9	6			17.582,000000	14.831,000000	v.Chr.	235.043,064855	23	217.461,578947	208	233.053,167430	60	235.988,978763	352	17.581,485906	175
6.422.131.626778960		4.336.6258771938	235	19	15	1			17.583,000000	14.830,000000	v.Chr.	235.056,433247	156	217.473,947368	341	233.066,422643	152	236.002,400955	144	17.582,485877	175
6.422.496.872516390		4.336.8725146207	314	6	20	56			17.584,000000	14.829,000000	v.Chr.	235.069,801638	289	217.486,315790	114	233.079,677857	244	236.015,823147	296	17.583,485848	175
6.422.862.119153810		4.337.1191520476	43	54	2	51			17.585,000000	14.828,000000	v.Chr.	235.083,170030	61	217.498,684211	246	233.092,933071	336	236.029,245339	88	17.584,485819	175
6.423.227.365791240		4.337.3657894745	132	41	8	46			17.586,000000	14.827,000000	v.Chr.	235.096,538422	194	217.511,052632	19	233.106,188284	68	236.042,667531	240	17.585,485789	175
6.423.592.612428670		4.337.2428659014	220	28	14	41			17.587,000000	14.826,000000	v.Chr.	235.109,906814	326	217.523,421053	152	233.119,443498	160	236.056,089723	32	17.586,485760	175
6.423.957.859066090		4.337.8590643283	309	16	20	37			17.588,000000	14.825,000000	v.Chr.	235.123,275206	99	217.535,789474	284	233.132,698712	252	236.069,511915	184	17.587,485731	175
6.424.323.105703520		4.338.1057017552	38	3	2	32			17.589,000000	14.824,000000	v.Chr.	235.136,643597	232	217.548,157895	57	233.145,953926	343	236.082,934107	336	17.588,485702	175
6.424.688.352340950		4.338.3523391821	127	51	8	27			17.590,000000	14.823,000000	v.Chr.	235.150,011989	4	217.560,526316	189	233.159,209139	75	236.096,356299	128	17.589,485673	175
6.425.053.598978080		4.338.9897860799	237	50	22	13			17.591,000000	14.822,000000	v.Chr.	235.163,380381	137	217.572,894737	322	233.172,464453	167	236.109,777841	280	17.590,485643	175
6.425.418.845615800		4.338.8456140359	304	25	20	17			17.592,000000	14.821,000000	v.Chr.	235.176,748773	270	217.585,263158	95	233.185,719567	259	236.123,200683	72	17.591,485614	175
6.425.784.092253230		4.339.0922514628	33	13	2	12			17.593,000000	14.820,000000	v.Chr.	235.190,117165	42	217.597,631579	227	233.198,974780	351	236.136,622875	224	17.592,485585	175
6.426.149.338890660		4.339.3388888897	122	0	8	8			17.594,000000	14.819,000000	v.Chr.	235.203,485556	175	217.610,000000	0	233.212,229994	83	236.150,045067	16	17.593,485556	175
6.426.514.585528090		4.339.5855283090	211	57	14	3			17.595,000000	14.818,000000	v.Chr.	235.216,853948	307	217.622,368421	133	233.225,485301	175	236.163,467259	168	17.594,485526	175
6.426.879.832163510		4.339.8321637435	300	35	19	58			17.596,000000	14.817,000000	v.Chr.	235.230,222340	80	217.634,736842	265	233.238,740421	267	236.176,889451	320	17.595,485497	175
6.427.245.078802940		4.340.0788011704	28	22	1	53			17.597,000000	14.816,000000	v.Chr.	235.243,590732	213	217.647,105263	38	233.251,995635	358	236.190,311643	112	17.596,485468	175
6.427.610.325440370		4.340.3254385973	117	9	7	48			17.598,000000	14.815,000000	v.Chr.	235.256,959124	345	217.659,473684	171	233.265,250849	90	236.203,733835	264	17.597,485439	175
6.427.975.572077790		4.340.5720760244	206	6	13	43			17.599,000000	14.814,000000	v.Chr.	235.270,327516	118	217.671,842105	303	233.278,506063	182	236.217,156026	56	17.598,485409	175
6.428.340.818715225		4.340.8187134225	296	41	12	38			17.600,000000	14.813,000000	v.Chr.	235.283,695057	251	217.684,210526	76	233.291,761695	274	236.230,578308	208	17.599,485380	175
6.428.706.065356250		4.341.0653508780	24	32	1	34			17.601,000000	14.812,000000	v.Chr.	235.297,064299	23	217.696,578947	208	233.305,016490	6	236.244,000410	0	17.600,485351	175
6.429.071.311990080		4.341.3119883049	112	19	7	29			17.602,000000	14.811,000000	v.Chr.	235.310,432691	156	217.708,947368	341	233.318,271704	98	236.257,422602	152	17.601,485322	175
6.429.436.558627500		4.341.5586257318	201	5	13	24			17.603,000000	14.810,000000	v.Chr.	235.323,801083	288	217.721,315790	114	233.331,526917	190	236.270,844794	304	17.602,485292	175
6.429.801.802624690		4.341.8026249030	300	54	19	58			17.604,000000	14.809,000000	v.Chr.	235.337,169475	61	217.733,684211	246	233.344,782131	282	236.284,266866	96	17.603,485263	175
6.430.167.051902360		4.342.0519005856	19	41	1	14			17.605,000000	14.808,000000	v.Chr.	235.350,537866	194	217.746,052632	19	233.358,037345	13	236.297,689178	248	17.604,485234	175
6.430.532.298539780		4.342.2985380125	107	28	7	9			17.606,000000	14.807,000000	v.Chr.	235.363,906258	326	217.758,421053	152	233.371,292559	105	236.311,113730	40	17.605,485205	175
6.430.897.545177210		4.342.5451752100	196	16	13	5			17.607,000000	14.806,000000	v.Chr.	235.377,274650	99	217.770,789474	284	233.384,547772	197	236.324,536562	192	17.606,485175	175
6.431.262.791814640		4.342.7918128663	285	9	19	0			17.608,000000	14.805,000000	v.Chr.	235.390,643042	231	217.783,157895	57	233.397,802986	289	236.337,955754	344	17.607,485146	175
6.431.628.038452070		4.343.0384502932	14	51	0	55			17.609,000000	14.804,000000	v.Chr.	235.404,011434	4	217.795,526316	189	233.411,058200	21	236.351,377946	136	17.608,485117	175
6.431.993.285089490		4.343.2850877201	103	38	6	50			17.610,000000	14.803,000000	v.Chr.	235.417,379825	137	217.807,894737	322	233.424,313413	113	236.364,800138	288	17.609,485088	175
6.432.358.531726920		4.343.5317251470	191	25	12	45			17.611,000000	14.802,000000	v.Chr.	235.430,748217	269	217.820,263158	95	233.437,568627	205	236.378,222330	80	17.610,485058	175
6.432.723.778364350		4.343.7783625370	279	0	17	0			17.612,000000	14.801,000000	v.Chr.	235.444,116609	42	217.832,631579	227	233.450,823841	297	236.391,644522	232	17.611,485029	175
6.433.089.025001780		4.344.0250000008	9	0	0	36			17.613,000000	14.800,000000	v.Chr.	235.457,485001	175	217.845,000000	0	233.464,079055	28	236.405,066714	24	17.612,485000	175
6.433.454.271639200		4.344.2716374277	98	47	6	31			17.614,000000	14.799,000000	v.Chr.	235.470,853393	307	217.857,368421	133	233.477,334268	120	236.418,488906	176	17.613,484971	175
6.433.819.518276630		4.344.5182748546	187	35	12	26			17.615,000000	14.798,000000	v.Chr.	235.484,221785	80	217.869,736842	265	233.490,589482	212	236.431,911098	328	17.614,484942	175
6.434.184.764914060		4.344.7649124060	276	34	18	21			17.616,000000	14.797,000000	v.Chr.	235.497,578176	212	217.882,105263	38	233.503,844909	304	236.445,335290	80	17.615,484912	175
6.434.550.011551480		4.345.0115547084	4	9	0	16			17.617,000000	14.796,000000	v.Chr.	235.510,958568	345	217.894,473684	171	233.517,099909	36	236.458,755481	272	17.616,484883	175
6.434.915.258188910		4.345.2581871353	93	57	6	11			17.618,000000	14.795,000000	v.Chr.	235.524,326960	118	217.906,842105	303	233.530,355123	128	236.472,177673	64	17.617,484854	175
6.435.280.504826340		4.345.5048245622	182	44	12	6			17.619,000000	14.794,000000	v.Chr.	235.537,699352	250	217.919,210526	76	233.543,610337	220	236.485,599865	216	17.618,484825	175
6.435.645.751463770		4.345.7514637705	245	31	18	0			17.620,000000	14.793,000000	v.Chr.	235.551,063744	23	217.931,578947	208	233.556,865550	312	236.499,021057	8	17.619,484795	175
6.436.010.998101190		4.345.9980994160	359	19	23	57			17.621,000000	14.792,000000	v.Chr.	235.564,432135	156	217.943,947368	341	233.570,120764	43	236.512,444249	160	17.620,484766	175
6.436.376.244738620		4.346.244768429	88	6	5	52			17.622,000000	14.791,000000	v.Chr.	235.577,800527	288	217.956,315790	114	233.583,375978	135	236.525,866441	312	17.621,484737	175
6.436.741.491376050		4.346.4913742698	177	54	11	47			17.623,000000	14.790,000000	v.Chr.	235.591,168919	61	217.968,684211	246	233.596,631192	227	236.539,288633	104	17.622,484708	175
6.437.106.738013480		4.346.7380134480	266	42	16	42			17.624,000000	14.789,000000	v.Chr.	235.604,537111	193	217.981,052632	19	233.609,886405	319	236.552,710825	256	17.623,484678	175
6.437.471.984650900		4.346.9864591236	354	28	23	37			17.625,000000	14.788,000000	v.Chr.	235.617,905703	326	217.993,421053	152	233.623,141619	51	236.566,133017	48	17.624,484649	175
6.437.837.231288130		4.347.2312865505	83	16	5	33			17.626,000000	14.787,000000	v.Chr.	235.631,274094	99	218.005,789474	284	233.636,396833	143	236.579,555209	200	17.625,484620	175
6.438.202.477925760		4.347.4779239774	172	3	11	28			17.627,000000	14.786,000000	v.Chr.	235.644,642486	231	218.018,157895	57	233.649,652046	235	236.592,977401	352	17.626,484591	175
6.438.567.724566180		4.347.7245609228	261	23	17	23			17.628,000000	14.785,000000	v.Chr.	235.658,010878	4	218.030,526316	189	233.662,907260	327	236.606,398593	144	17.627,484561	175
6.438.932.971200610		4.347.9711988312	350	38	23	18			17.629,000000	14.784,000000	v.Chr.	235.671,379270	137	218.042,894737	322	233.676,162474	58	236.619,821785	296	17.628,484532	175
6.439.298.217838040		4.348.2178362581	78	25	5	13			17.630,000000	14.783,000000	v.Chr.	235.684,747662	269	218.055,263158	95	233.689,417688	150	236.633,243977	88	17.629,484503	174
6.439.663.464475470		4.348.4644736850	167	13	11	8			17.631,000000	14.782,000000	v.Chr.	235.698,116054	42	218.067,631579	227	233.702,672901	242	236.646,666169	240	17.630,484474	174
6.440.028.711112890		4.348.7111112890	256	0	16	0			17.632,000000	14.781,000000	v.Chr.	235.711,484445	174	218.080,000000	0	233.715,928115	334	236.660,088361	32	17.631,484444	174
6.440.393.957750320		4.348.9577485388	345	47	22	59			17.633,000000	14.780,000000	v.Chr.	235.724,852837	307	218.092,368421	133	233.729,183329	66	236.673,510553	184	17.632,484415	174
6.440.759.204387750		4.349.2043859657	74	35	4	54			17.634,000000	14.779,000000	v.Chr.	235.738,221229	80	218.104,736842	265	233.742,438542	158	236.686,932745	336	17.633,484386	174
6.441.124.451025170		4.349.4510233926	162	22	10	49			17.635,000000	14.778,000000	v.Chr.	235.751,589621	212	218.117,105263	38	233.755,693756	250	236.700,354936	128	17.634,484357	174
6.441.489.697650260		4.349.6976600260	233	49	17	45			17.636,000000	14.777,000000	v.Chr.	235.764,958013	345	218.129,473684	171	233.768,948970	342	236.713,777128	280	17.635,484327	174
6.441.854.944300030		4.349.9442982464	340	57	22	39			17.637,000000	14.776,000000	v.Chr.	235.778,326404	118	218.141,842105	303	233.782,204184	74	236.727,199320	72	17.636,484298	174
6.442.220.190937460		4.350.1909356733	69	44	4	34			17.638,000000	14.775,000000	v.Chr.	235.791,694796	250	218.154,210526	76	233.795,459397	165	236.740,621512	224	17.637,484269	174
6.442.585.437574880		4.350.4375731002	158	32	10	30			17.639,000000	14.774,000000	v.Chr.	235.805,061188	23	218.166,578947	208	233.808,714611	257	236.754,043706	16	17.638,484240	174
6.442.950.684213310		4.350.6842013310	225	25	16	25			17.640,000000	14.773,000000	v.Chr.	235.818,431580	155	218.178,947368	341	233.821,969825	349	236.767,465896	168	17.639,484211	174
6.443.315.930849740		4.350.9308479540	335	6	22	20			17.641,000000	14.772,000000	v.Chr.	235.831,799972	288	218.191,315790	114	233.835,225038	81	236.780,888808	320	17.640,484181	174
6.443.681.177487170		4.351.1774853809	64	54	4	15			17.642,000000	14.771,000000	v.Chr.	235.845,168363	61	218.203,684211	246	233.848,480252	173	236.794,310280	112	17.641,484152	174
6.444.046.424124590		4.351.4241228078	153	41	10	10			17.643,000000	14.770,000000	v.Chr.	235.858,536755	193	218.216,052632	19	233.861,735466	265	236.807,732472	264	17.642,484123	174
6.444.411.670870200		4.351.6707602000	223	37	16	4			17.644,000000	14.769,000000	v.Chr.	235.871,905147	326	218.228,421053	152	233.874,990679	357	236.821,154664	56	17.643,484094	174
6.444.776.917399450		4.351.9173976616	330	16	22	1			17.645,000000	14.768,000000	v.Chr.	235.885,273539	98	218.240,789474	284	233.888,245893	89	236.834,576856	208	17.644,484064	174
6.445.142.164036870		4.352.1640358805	59	0	3	56			17.646,000000	14.767,000000	v.Chr.	235.898,641931	231	218.253,157895	57	233.901,501107	180	236.847,999048	360	17.645,484035	174
6.445.507.410674300		4.352.4106725154	148	51	9	51			17.647,000000	14.766,000000	v.Chr.	235.912,010323	4	218.265,526316	189	233.914,756321	272	236.861,421240	152	17.646,484006	174
6.445.872.657731730		4.352.6573709730	227	38	15	7			17.648,000000	14.765,000000	v.Chr.	235.925,378714	136	218.277,894737	322	233.928,011534	4	236.874,843432	304	17.647,483977	174
6.446.237.903949160		4.352.9039473692	325	25	21	41			17.649,000000	14.764,000000	v.Chr.	235.938,747106	269	218.290,263158	95	233.941,266748	96	236.888,265624	96	17.648,483947	174
6.446.603.150586580		4.353.1505847961	54	13	3	36			17.650,000000	14.763,000000	v.Chr.	235.952,115498	42	218.302,631579	227	233.954,521962	188	236.901,687816	248	17.649,483918	174
6.446.968.397220410		4.353.3972222330	143	0	9	32			17.651,000000	14.762,000000	v.Chr.	235.965,483890	174	218.315,000000	0	233.967,777175	280	236.915,110008	40	17.650,483889	174
6.447.333.643861440		4.353.6438559224	233	31	16	27			17.652,000000	14.761,000000	v.Chr.	235.978,852282	307	218.327,368421	133	233.981,032389	12	236.928,532200	192	17.651,483860	174
6.447.698.890498870		4.353.8904970768	321	35	21	22			17.653,000000	14.760,000000	v.Chr.	235.992,220673	79	218.339,736842	265	233.994,287603	104	236.941,954391	344	17.652,483830	174
6.448.064.137136290		4.354.1371345037	49	22	3	17			17.654,000000	14.759,000000	v.Chr.	236.005,589065	212	218.352,105263	38	234.007,542817	195	236.955,376583	136	17.653,483801	174
6.448.429.383777320		4.354.3837719306	138	9	9	12			17.655,000000	14.758,000000	v.Chr.	236.018,957457	345	218.364,473684	171	234.020,798030	287	236.968,798775	288	17.654,483772	174
6.448.794.630311150		4.354.6403094150	227	57	15	7			17.656,000000	14.757,000000	v.Chr.	236.032,325849	117	218.376,842105	303	234.034,053124	19	236.982,220967	80	17.655,483743	174
6.449.159.877048570		4.354.8770467844	316	44	21	2			17.657,000000	14.756,000000	v.Chr.	236.045,694241	250	218.389,210526	76	234.047,308458	111	236.995,643159	232	17.656,483713	174
6.449.525.123686000		4.355.1236842113	45	32	2	58			17.658,000000	14.755,000000	v.Chr.	236.059,062633	23	218.401,578947	208	234.060,563671	203	237.009,065351	24	17.657,483684	174
6.449.890.370323430		4.355.3703216382	133	19	8	53			17.659,000000	14.754,000000	v.Chr.	236.072,431024	155	218.413,947368	341	234.073,818885	295	237.022,487543	176	17.658,483655	174
6.450.255.616960860		4.355.6169590651	222	5	14	48			17.660,000000	14.753,000000	v.Chr.	236.085,799416	288	218.426,315790	114	234.087,074099	27	237.035,909735	328	17.659,483626	174
6.450.620.863599280		4.355.8635960280	291	54	20	43			17.661,000000	14.752,000000	v.Chr.	236.099,167681	60	218.438,684211	246	234.100,329113	119	237.049,331927	119	17.660,483596	174
6.450.986.110235710		4.356.1102339189	40	41	2	38			17.662,000000	14.751,000000	v.Chr.	236.112,536200	193	218.451,052632	19	234.113,585426	210	237.062,754119	271	17.661,483567	174
6.451.351.356873140		4.356.3568713458	128	28	8	33			17.663,000000	14.750,000000	v.Chr.	236.125,904592	326	218.463,421053	152	234.126,839740	302	237.076,176131	63	17.662,483538	174
6.451.716.605105070		4.356.6035087727	217	16	14	29			17.664,000000	14.749,000000	v.Chr.	236.139,272983	98	218.475,789474	284	234.140,094954	34	237.089,598503	215	17.663,483509	174
6.452.081.850147990		4.356.8501477990	285	35	20	54			17.665,000000	14.748,000000	v.Chr.	236.152,641375	231	218.488,157895	57	234.153,350167	126	237.103,020695	7	17.664,483480	174
6.452.447.096785420		4.357.0967836265	35	51	2	19			17.666,000000	14.747,000000	v.Chr.	236.166,009767	4	218.500,526316	189	234.166,605381	218	237.116,442887	159	17.665,483450	174
6.452.812.343422850		4.357.3434210534	124	38	8	14			17.667,000000	14.746,000000	v.Chr.	236.179,378159	136	218.512,894737	322	234.179,860595	310	237.129,865079	311	17.666,483421	174
6.453.177.590060270		4.357.5900584803	212	25	14	9			17.668,000000	14.745,000000	v.Chr.	236.192,746551	269	218.525,263158	95	234.193,115809	42	237.143,287271	103	17.667,483392	174
6.453.542.836697700		4.357.8366977008	281	32	19	54			17.669,000000	14.744,000000	v.Chr.	236.206,114942	41	218.537,631579	227	234.206,371022	134	237.156,708463	255	17.668,483363	174
6.453.908.083335130		4.358.0833333341	30	0	2	0			17.670,000000	14.743,000000	v.Chr.	236.219,483334	174	218.550,000000	0	234.219,626226	225	237.170,131655	47	17.669,483333	174
6.454.273.329972560		4.358.3299707610	119	47	7	55			17.671,000000	14.742,000000	v.Chr.	236.232,851726	307	218.562,368421	133	234.232,881450	317	237.183,553846	199	17.670,483304	174
6.454.638.576609980		4.358.5766081879	208	35	13	50			17.672,000000	14.741,000000	v.Chr.	236.246,220118	79	218.574,736842	265	234.246,136663	49	237.196,976038	351	17.671,483275	174
6.455.003.824374410		4.358.8243744710

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=JD17609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,32165862	Grad	29,53057916	Grad	27,55494132	Grad	27,21214529	Grad	365,25731746	Grad
6.460.847,769462	50	4.362,769444445	277	0	18	28			17.689,000000	14.724,000000	v.Chr.	236.473,482779	174	218.785,000000	0	234.471,475296	171	237.425,153301	55	17.688,482778	174
6.461.213,016083	51	4.363,016083426	278	0	23	3			17.690,000000	14.725,000000	v.Chr.	236.486,851171	306	218.797,368421	133	234.484,108510	263	237.438,153493	207	17.689,482749	174
6.461.578,262721	100	4.363,262719290	95	0	35	6		18	17.691,000000	14.722,000000	v.Chr.	236.500,219562	79	218.809,736842	265	234.497,985724	355	237.451,997685	359	17.690,482719	174
6.461.943,509358	30	4.363,509356729	183	0	22	13			17.692,000000	14.721,000000	v.Chr.	236.513,587954	212	218.822,105263	38	234.511,240938	87	237.465,419877	151	17.691,482690	174
6.462.308,755995	160	4.363,755994528	272	0	9	18		8	17.693,000000	14.720,000000	v.Chr.	236.526,956346	344	218.834,473684	171	234.524,496151	179	237.478,842069	303	17.692,482661	174
6.462.674,002633	80	4.364,002631579	3	0	57	0		5	17.694,000000	14.719,000000	v.Chr.	236.540,324738	117	218.846,842105	303	234.537,751365	270	237.492,842461	95	17.693,482632	174
6.463.039,249270	810	4.364,249260066	90	0	44	5		58	17.695,000000	14.718,000000	v.Chr.	236.553,693130	250	218.859,210526	76	234.551,006579	2	237.505,686453	247	17.694,482602	174
6.463.404,495908	240	4.364,495904335	179	0	32	11		54	17.696,000000	14.717,000000	v.Chr.	236.567,061521	22	218.871,578947	208	234.564,261792	94	237.519,108645	39	17.695,482573	174
6.463.769,742545660		4.364,742543804	267	0	19	47		49	17.697,000000	14.716,000000	v.Chr.	236.580,429913	155	218.883,947368	341	234.577,517006	186	237.532,530837	191	17.696,482544	174
6.464.134,989183090		4.364,989181287	356	0	57	23		40	17.698,000000	14.715,000000	v.Chr.	236.593,798305	287	218.896,315790	114	234.590,772220	278	237.545,953029	343	17.697,482515	174
6.464.500,235820		4.365,235817142	85	0	54	5		39	17.699,000000	14.714,000000	v.Chr.	236.607,166697	60	218.908,684211	246	234.604,027433	10	237.559,375221	135	17.698,482485	174
6.464.865,482457950		4.365,482456141	174	0	41	11		34	17.700,000000	14.713,000000	v.Chr.	236.620,535089	193	218.921,052632	19	234.617,282647	102	237.572,797413	287	17.699,482456	174
6.465.230,729059370		4.365,729059680	262	0	28	17		29	17.701,000000	14.712,000000	v.Chr.	236.633,903480	325	218.933,421053	152	234.630,537861	194	237.586,219605	79	17.700,482427	174
6.465.595,975732800		4.365,975732800	352	0	16	29		25	17.702,000000	14.711,000000	v.Chr.	236.647,272792	98	218.945,789474	284	234.643,797975	286	237.599,641797	231	17.701,482398	174
6.465.961,222370230		4.366,222368218	80	0	3	20		20	17.703,000000	14.710,000000	v.Chr.	236.660,640264	230	218.958,157895	57	234.657,048288	17	237.613,063989	23	17.702,482368	174
6.466.326,469007660		4.366,469005848	169	0	51	11		15	17.704,000000	14.709,000000	v.Chr.	236.674,008656	3	218.970,526316	189	234.670,303502	109	237.626,486181	175	17.703,482339	174
6.466.691,716645080		4.366,716432756	258	0	38	17		10	17.705,000000	14.708,000000	v.Chr.	236.687,377048	136	218.982,894737	322	234.683,558716	201	237.639,908373	327	17.704,482310	174
6.467.056,962282570		4.366,962280725	346	0	25	23		5	17.706,000000	14.707,000000	v.Chr.	236.700,745440	268	218.995,263158	95	234.696,813929	293	237.653,330564	119	17.705,482281	174
6.467.422,208919890		4.367,208918329	66	0	32	1		0	17.707,000000	14.706,000000	v.Chr.	236.714,113831	41	219.007,631579	227	234.710,069143	25	237.666,753756	271	17.706,482251	174
6.467.787,455557360		4.367,455555563	164	0	0	10		56	17.708,000000	14.705,000000	v.Chr.	236.727,482223	174	219.020,000000	0	234.723,324357	117	237.680,174948	63	17.707,482222	174
6.468.152,702194790		4.367,702192832	253	0	47	16		51	17.709,000000	14.704,000000	v.Chr.	236.740,850615	306	219.032,368421	133	234.736,579571	209	237.693,597140	215	17.708,482193	174
6.468.517,948832220		4.367,948830304	342	0	35	22		46	17.710,000000	14.703,000000	v.Chr.	236.754,219007	79	219.044,736842	265	234.749,834784	301	237.707,039332	7	17.709,482164	174
6.468.883,195469650		4.368,195467830	70	0	22	41		41	17.711,000000	14.702,000000	v.Chr.	236.767,587399	211	219.057,105263	38	234.763,089998	32	237.720,441524	159	17.710,482135	174
6.469.248,442107070		4.368,442105639	159	0	9	10		36	17.712,000000	14.701,000000	v.Chr.	236.780,955790	344	219.069,473684	171	234.776,345212	124	237.733,863716	311	17.711,482105	174
6.469.613,688744500		4.368,688742690	248	0	57	16		31	17.713,000000	14.700,000000	v.Chr.	236.794,324182	117	219.081,842105	303	234.789,600425	216	237.747,285908	103	17.712,482076	174
6.469.978,933381930		4.368,933380177	337	0	44	22		26	17.714,000000	14.699,000000	v.Chr.	236.807,692574	249	219.094,210526	76	234.802,855639	308	237.760,708100	255	17.713,482047	174
6.470.344,180193550		4.369,180191544	66	0	32	1		22	17.715,000000	14.698,000000	v.Chr.	236.821,060966	22	219.106,578947	208	234.816,110853	40	237.774,130292	47	17.714,482018	174
6.470.709,428656780		4.369,428654915	154	0	19	10		17	17.716,000000	14.697,000000	v.Chr.	236.834,429358	155	219.118,947368	341	234.829,366067	132	237.787,552484	199	17.715,481988	174
6.471.074,675294210		4.369,675293984	243	0	6	16		12	17.717,000000	14.696,000000	v.Chr.	236.847,797749	287	219.131,315790	114	234.842,621280	224	237.800,974676	351	17.716,481959	174
6.471.439,921931640		4.369,921929852	332	0	54	22		7	17.718,000000	14.695,000000	v.Chr.	236.861,166141	60	219.143,684211	246	234.855,876494	316	237.814,396868	143	17.717,481930	173
6.471.805,168569060		4.370,168567222	61	0	41	2		2	17.719,000000	14.694,000000	v.Chr.	236.874,534533	192	219.156,052632	19	234.869,131985	47	237.827,819060	295	17.718,481901	173
6.472.170,415206490		4.370,415204791	149	0	28	9		57	17.720,000000	14.693,000000	v.Chr.	236.887,902925	325	219.168,421053	152	234.882,386921	139	237.841,241252	87	17.719,481871	173
6.472.535,661843920		4.370,661842160	238	0	16	15		53	17.721,000000	14.692,000000	v.Chr.	236.901,271317	98	219.180,789474	284	234.895,642135	231	237.854,663444	239	17.720,481842	173
6.472.900,908483130		4.370,908479539	327	0	3	21		48	17.722,000000	14.691,000000	v.Chr.	236.914,639709	230	219.193,157895	57	234.908,897349	323	237.868,085636	31	17.721,481813	173
6.473.266,155118770		4.371,155116959	56	0	25	4		43	17.723,000000	14.690,000000	v.Chr.	236.928,008100	3	219.205,526316	189	234.922,152652	55	237.881,507828	183	17.722,481784	173
6.473.631,401756200		4.371,401754867	145	0	38	9		38	17.724,000000	14.689,000000	v.Chr.	236.941,376492	136	219.217,894737	322	234.935,407776	147	237.894,930019	335	17.723,481754	173
6.473.996,648393630		4.371,648393816	233	0	25	15		33	17.725,000000	14.688,000000	v.Chr.	236.954,744884	268	219.230,263158	95	234.948,662990	239	237.908,352211	127	17.724,481725	173
6.474.361,895031050		4.371,895029405	322	0	13	21		28	17.726,000000	14.687,000000	v.Chr.	236.968,113276	41	219.242,631579	227	234.961,918204	331	237.921,774403	279	17.725,481696	173
6.474.727,141668480		4.371,141666480	51	0	19	2		23	17.727,000000	14.686,000000	v.Chr.	236.981,481683	173	219.255,000000	0	234.975,173417	62	237.935,196595	71	17.726,481667	173
6.475.092,388305910		4.372,388304943	140	0	47	9		19	17.728,000000	14.685,000000	v.Chr.	236.994,850059	306	219.267,368421	133	234.988,428631	154	237.948,618787	223	17.727,481637	173
6.475.457,634943340		4.372,634941513	229	0	35	15		14	17.729,000000	14.684,000000	v.Chr.	237.008,218451	79	219.279,736842	265	235.001,683845	246	237.962,040979	15	17.728,481608	173
6.475.822,881580760		4.372,881578482	317	0	22	21		9	17.730,000000	14.683,000000	v.Chr.	237.021,586843	211	219.292,105263	38	235.014,930558	338	237.975,463171	167	17.729,481579	173
6.476.188,128218190		4.373,128216991	46	0	16	4		4	17.731,000000	14.682,000000	v.Chr.	237.034,955235	344	219.304,473684	171	235.028,184272	70	237.988,885363	319	17.730,481550	173
6.476.553,374855620		4.373,374853820	135	0	57	8		59	17.732,000000	14.681,000000	v.Chr.	237.048,323627	117	219.316,842105	303	235.041,449486	162	238.002,307555	111	17.731,481520	173
6.476.918,621493050		4.373,621492289	224	0	44	14		54	17.733,000000	14.680,000000	v.Chr.	237.061,692018	249	219.329,210526	76	235.054,704700	254	238.015,729747	263	17.732,481491	173
6.477.283,868130470		4.373,868128658	313	0	32	20		50	17.734,000000	14.679,000000	v.Chr.	237.075,060410	22	219.341,578947	208	235.067,959913	346	238.029,151939	55	17.733,481462	173
6.477.649,114767900		4.374,114765082	43	0	29	3		45	17.735,000000	14.678,000000	v.Chr.	237.088,428802	154	219.353,947368	341	235.081,215127	77	238.042,574431	207	17.734,481433	173
6.478.014,361405330		4.374,361403596	130	0	6	8		40	17.736,000000	14.677,000000	v.Chr.	237.101,797194	287	219.366,315790	114	235.094,470341	169	238.055,996323	359	17.735,481404	173
6.478.379,608042750		4.374,608040965	219	0	54	14		35	17.737,000000	14.676,000000	v.Chr.	237.115,165586	60	219.378,684211	246	235.107,725554	261	238.069,418515	151	17.736,481374	173
6.478.744,854680180		4.374,854678634	308	0	41	20		30	17.738,000000	14.675,000000	v.Chr.	237.128,533978	192	219.391,052632	19	235.120,980768	353	238.082,840707	303	17.737,481345	173
6.479.111,101318190		4.375,101315792	40	0	25	2		25	17.739,000000	14.674,000000	v.Chr.	237.141,902369	325	219.403,421053	152	235.134,235982	85	238.096,262899	95	17.738,481316	173
6.479.475,347955040		4.375,347952172	125	0	16	8		21	17.740,000000	14.673,000000	v.Chr.	237.155,270761	97	219.415,789474	284	235.147,491196	177	238.109,685091	247	17.739,481287	173
6.479.840,594592460		4.375,594590441	214	0	3	14		16	17.741,000000	14.672,000000	v.Chr.	237.168,639153	230	219.428,157895	57	235.160,746409	269	238.123,107283	39	17.740,481257	173
6.480.205,841229890		4.375,841228710	303	0	51	20		11	17.742,000000	14.671,000000	v.Chr.	237.182,007545	3	219.440,526316	189	235.174,001623	1	238.136,529474	191	17.741,481228	173
6.480.571,087867320		4.376,087865520	32	0	54	1		7	17.743,000000	14.670,000000	v.Chr.	237.195,375937	135	219.452,894737	322	235.187,256837	92	238.149,951666	343	17.742,481199	173
6.480.936,334504740		4.376,334502948	120	0	25	8		1	17.744,000000	14.669,000000	v.Chr.	237.208,744328	268	219.465,263158	95	235.200,512050	184	238.163,373858	135	17.743,481170	173
6.481.301,581142170		4.376,581140317	209	0	13	56			17.745,000000	14.668,000000	v.Chr.	237.222,112720	41	219.477,631579	227	235.213,767264	276	238.176,796050	287	17.744,481140	173
6.481.666,827796600		4.376,827777786	298	0	0	52			17.746,000000	14.667,000000	v.Chr.	237.235,481113	173	219.490,000000	0	235.227,022478	8	238.190,218242	79	17.745,481111	173
6.482.032,074417030		4.377,074415055	47	0	12	3		67	17.747,000000	14.666,000000	v.Chr.	237.248,849504	306	219.502,368421	133	235.240,277692	100	238.203,640434	231	17.746,481082	173
6.482.397,321054450		4.377,321052634	116	0	35	7		42	17.748,000000	14.665,000000	v.Chr.	237.262,217896	78	219.514,736842	265	235.253,532905	192	238.217,062626	23	17.747,481053	173
6.482.762,567691880		4.377,567690593	204	0	22	13		37	17.749,000000	14.664,000000	v.Chr.	237.275,586287	211	219.527,105263	38	235.266,788119	284	238.230,484818	175	17.748,481023	173
6.483.127,814329310		4.377,814327486	293	0	9	19		32	17.750,000000	14.663,000000	v.Chr.	237.288,954679	344	219.539,473684	171	235.280,043333	16	238.243,907010	327	17.749,480994	173
6.483.492,060960740		4.378,060958240	32	0	16	1		28	17.751,000000	14.662,000000	v.Chr.	237.302,323071	116	219.551,842105	303	235.293,298546	107	238.257,329202	119	17.750,480965	173
6.483.858,307604160		4.378,307602340	111	0	44	7		22	17.752,000000	14.661,000000	v.Chr.	237.315,691463	249	219.564,210526	76	235.306,553760	199	238.270,751394	271	17.751,480936	173
6.484.223,554241590		4.378,554239669	200	0	32	13		18	17.753,000000	14.660,000000	v.Chr.	237.329,059855	22	219.576,578947	208	235.319,808974	291	238.284,173586	62	17.752,480906	173
6.484.588,800879020		4.378,800877198	288	0	19	13			17.754,000000	14.659,000000	v.Chr.	237.342,428247	154	219.588,947368	341	235.333,064187	23	238.297,595778	214	17.753,480877	173
6.484.954,047515640		4.379,047514640	8	0	7	0			17.755,000000	14.658,000000	v.Chr.	237.355,796638	287	219.601,315790	114	235.346,319401	115	238.311,017970	6	17.754,480848	173
6.485.319,294153870		4.379,294152476	106	0	54	7		3	17.756,000000	14.657,000000	v.Chr.	237.369,165030	59	219.613,684211	246	235.359,574615	207	238.324,440162	158	17.755,480819	173
6.485.684,540791300		4.379,540789745	195	0	41	12		58	17.757,000000	14.656,000000	v.Chr.	237.382,533422	192	219.626,052632	19	235.372,829829	299	238.337,862354	310	17.756,480789	173
6.486.049,787429730		4.379,787426914	283	0	28	18		53	17.758,000000	14.655,000000	v.Chr.	237.395,901814	325	219.638,421053	152	235.386,085042	31	238.351,284546	102	17.757,480760	173
6.486.415,034066740		4.380,034064323	12	0	16	0		49	17.759,000000	14.654,000000	v.Chr.	237.409,270206	97	219.650,789474	284	235.399,340256	122	238.364,706738	354	17.758,480731	173
6.486.780,280703580		4.380,280701552	101	0	3	44		44	17.760,000000	14.653,000000	v.Chr.	237.422,638597	230	219.663,157895	57	235.412,595470	214	238.378,128929	46	17.759,480702	173
6.487.145,527341010		4.380,527339181	190	0	51	12		39	17.761,000000	14.652,000000	v.Chr.	237.436,006989	3	219.675,526316	189	235.425,850683	306	238.391,551121	198	17.760,480673	173
6.487.510,773798400		4.380,773766090	279	0	38	18		34	17.762,000000	14.651,000000	v.Chr.	237.449,375381	135	219.687,894737	322	235.439,105897	38	238.404,973313	350	17.761,480643	173
6.487.876,020615860		4.381,020614059	9	0	0	29			17.763,000000	14.650,000000	v.Chr.	237.462,743773	268	219.700,263158	95	235.452,361111	130	238.418,395505	142	17.762,480614	173
6.488.241,267253290		4.381,267251428	96	0	13	6		24	17.764,000000	14.649,000000	v.Chr.	237.476,112165	40	219.712,631579	227	235.465,616325	222	238.431,817656	294	17.763,480585	173
6.488.606,513890720		4.381,513888889	185	0	0	12		20	17.765,000000	14.648,000000	v.Chr.	237.489,480556	173	219.725,000000	0	235.478,871538	314	238.445,239889	86	17.764,480556	173
6.488.971,760528140		4.381,760526166	274	0	47	18		15	17.766,000000	14.647,000000	v.Chr.	237.502,848948	306	219.737,368421	133	235.492,126752	46	238.458,662081	238	17.765,480526	173
6.489.337,007165570		4.382,007167435	3	0	35	0		10	17.767,000000	14.646,000000	v.Chr.	237.516,217340	78	219.749,736842	265	235.505,381966	138	238.471,984473	30	17.766,480497	173
6.489.702,253800000		4.382,253798000	92	0	25	4		6	17.768,000000	14.645,000000	v.Chr.	237.529,585732	211	219.762,105263	38	235.518,637089	229	238.485,306465	182	17.767,480468	173
6.490.067,504044030		4.382,504043859	180	0	9	12		0	17.769,000000	14.644,000000	v.Chr.	237.542,954124	343	219.774,473684	171	235.531,893293	321	238.498,928657	334	17.768,480439	173
6.490.432,747077850		4.382,747076242	269	0	57	17		55	17.770,000000	14.643,000000	v.Chr.	237.556,322516	116	219.786,842105	303	235.545,147607	53	238.512,350849	126	17.769,480409	173
6.490.797,993715280		4.382,993713451	358	0	44	23		50	17.771,000000	14.642,000000	v.Chr.	237.569,690907	249	219.799,210526	76	235.558,402821	145	238.525,773041	278	17.770,480380	173
6.491.163,240352710		4.383,240350000	87	0	38	3		46	17.772,000000	14.641,000000	v.Chr.	237.583,059299	21	219.811,578947	208	235.571,656235	237	238.539,195233	70	17.771,480351	173
6.491.528,486990140		4.383,486988049	175	0	19	11		41	17.773,000000	14.640,000000	v.Chr.	237.596,427691	154	219.823,947368	341	235.584,912348	329	238.552,617425	222	17.772,480322	173
6.491.893,733627560		4.383,733625718	264	0	6	17		36	17.774,000000	14.639,000000	v.Chr.	237.609,796083	287	219.836,315790	114	235.598,168462	61	238.566,039617	14	17.773,480292	173
6.492.258,980260490		4.383,980263158	353	0	54	23		31	17.775,000000	14.638,000000	v.Chr.	237.623,164475	59	219.848,684211	246	235.611,423675	153	238.579,461809	166	17.774,480263	173
6.492.624,226902420		4.384,226900420	82	0	51	3		26	17.776,000000	14.637,000000	v.Chr.	237.636,532866	192	219.861,052632	19	235.624,678889	244	238.592,884001	318	17.775,480234	173
6.492.989,473539840		4.384,473538125	170	0	28	11		21	17.777,000000	14.636,000000	v.Chr.	237.649,901258	324	219.873,421053	152	235.637,934103	336	238.606,306193	110	17.776,480205	173
6.493.354,720177270		4.384,720175394	259	0	16	17		17	17.778,000000	14.635,000000	v.Chr.	237.663,269650	97	219.885,789474	284	235.651,189316	68	238.619,728384	262	17.777,480175	173
6.493.719,966814700		4.384,966812663	348	0	3	23		12	17.779,000000	14.634,000000	v.Chr.	237.676,638042	230	219.898,157895	57	235.664,444530	160	238.633,150576	54	17.778,480146	173
6.494.085,213452130		4.385,213450209	77	0	28	3		7	17.780,000000	14.633,000000	v.Chr.	237.690,006434	2	219.910,526316	189	235.677,699744	252	238.646,572768	206	17.779,480117	173
6.494.450,460089550		4.385,460087201	166	0	38	11		2	17.781,000000	14.632,000000	v.Chr.	237.703,374825	135	219.922,894737	322	235.690,954958	344	238.659,994960	358	17.780,480088	173
6.494.815,706726980		4.385,706725170	254	0	25	16		57	17.782,000000	14.631,000000	v.Chr.	237.716,743217	268	219.935,263158	95	235.704,210171	76	238.673,417152	150	17.781,480058	173
6.495.180,953364410		4.385,953362579	343	0	13	22		52	17.783,000000	14.630,000000	v.Chr.	237.730,111609	40	219.947,631579	227	235.717,465385	168	238.686,839344	302	17.782,480029	173
6.495.546,200001830		4.385,999999999	72	0	0	1		47	17.784,000000	14.629,000000	v.Chr.	237.743,480001	173	219.960,000000	0	235.730,720599	259	238.700,261536	94	17.783,480000	173
6.495.911,446639260		4.386,446637277	161	0	47	10		43	17.785,000000	14.628,000000	v.Chr.	237.756,848393	305	219.972,368421	133	235.743,975812	351	238.713,683728	246	17.784,479971	173
6.496.276,693276690		4.386,693274846	250	0	35	16		38	17.786,000000	14.627,000000	v.Chr.	237.770,216785	78	219.984,736842	265	235.757,231026	83	238.727,105920	38	17.785,479942	173
6.496.641,939914120		4.386,939912815	338	0	22	22		33	17.787,000000	14.626,000000	v.Chr.	237.783,585176	211	219.997,105263	38	235.770,486240	175	238.740,528112	190	17.786,479912	173
6.497.007,186555140		4.387,186553708	67	0	25	3		28	17.788,000000	14.625,000000	v.Chr.	237.796,953568	343	220.009,473684	171	235.783,741454	267	238.753,950304	342	17.787,479883	173
6.497.372,433188970		4.387,433187353	156	0	57	10		23	17.789,000000	14.624,000000	v.Chr.	237.810,321960	116	220.021,842105	303	235.796,996667	359	238.767,372496	134	17.788,479854	173
6.497.737,679826400		4.387,679824522	245	0	44	16		18	17.790,000000	14.623,000000	v.Chr.	237.823,690352	249	220.034,210526	76	235.810,251881	91	238.780,794688	286	17.789,479825	173
6.498.102,926463830		4.387,926461891	334	0	32	22		14	17.791,000000	14.622,000000	v.Chr.	237.837,058744	21	220.046,578947	208	235.823,507095	183	238.794,216880	78	17.790,479795	173
6.498.468,173010250		4.388,173009459	63	0	19	2		9	17.792,000000	14.621,000000	v.Chr.	237.850,427135	154	220.058,947368	341	235.836,762308	274	238.807,639072	230	17.791,479766	173
6.498.833,419738680		4.388,419736829	151	0	6	10		4	17.793,000000	14.620,000000	v.Chr.	237.863,795527	286	220.071,315790	114	235.850,017522	6	238.821,061264	22	17.792,479737	173
6.499.198,666376110		4.388,666374268	240	0	54	15		59	17.794,000000	14.619,000000	v.Chr.	237.877,163919	59	220.083,684211	246	235.863,272736	98	238.834,483456	174	17.793,479708	173
6.499.563,913013530		4.388,913011696	329	0	41	21		54	17.795,000000	14.618,000000	v.Chr.	237.890,532311	192	220.096,052632	19	235.876,527950	190	238.847,905648	326	17.794,479678	173
6.499.929,159640960		4.389,159639236	57	0	28	3		49	17.796,000000	14.617,000000	v.Chr.	237.903,901703	324	220.108,421053	152	235.889,783182	282	238.861,327839	118	17.795,479649	173
6.500.294,406288390		4.389,406286555	146	0	16	9		45	17.797,000000	14.616,000000	v.Chr.	237.917,269095	97	220.120,789474	284	235.903,038377	14	238.874,750031	270	17.796,479620	173
6.500.659,652925820		4.389,652923974	235	0	3	15		40	17.798,000000	14.615,000000	v.Chr.	237.930,637486	229	220.133,157895	57	235.916,293591	106	238.888,172223	62	17.797,479591	173
6.501.024,899562240		4.389,899561403	324	0	51	21		35	17.799,000000	14.614,000000	v.Chr.	237.944,005878	2	220.145,526316	189	235.929,548804	198	238.901,594415	214	17.798,479561	173
6.501.389,146206670		4.390,146198314	53	0	9	2		31	17.800,000000	14.613,000000	v.Chr.	237.957,374270	135	220.157,894737	322	235.942,804018	289	238.915,016607	6	17.799,479532	173
6.501.755,392838100		4.390,392836258	141	0	25	9		25	17.801,000000	14.612,000000	v.Chr.	237.970,742662	267	220.170,263158	95	235.956,059232	21	238.928,438798	158	17.800,479503	173
6.502.120,639475530		4.390,639473680	230	0	13	15		20	17.802,000000	14.611,000000	v.Chr.	237.984,111054	40	220.182,631579	227	235.969,314443	113	238.941,860991	310	17.801,479474	173
6.502.485,886112950		4.390,886111119	319	0	0

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	12,36842105263	13,25521370888	13,42219194422	0,99997076023391
JD=RG=10119	Julius Skaliger JD	1.480,9151570836					27,321658621301		27,54994132748	29,53057916218	27,54941437285	27,21214529977	365,25731746542

Tage	Pos.	R.A	Grad	Min	Std	Min	Pos.	Pos.	Pos.	Pos.	Pos.	Pos.
6.509.060,325586640	4.395,325584796	117 ♈ 13 ' 7 " 48				17.821,000000000	14.592,000000000	v.Chr.	238.238,1104988	40	220.417,631579	227	236.221,163506	59	239.196,882638	318	17.820,478918	172
6.509.425,572226470	4.395,572224970	117 ♈ 22 ' 20 " 0				17.822,000000000	14.592,000000000	v.Chr.	238.251,478890	172	220.430,000000	0	236.234,184720	151	239.210,208430	110	17.821,478889	172
6.509.790,818861500	4.395,818859649	295 ♑ 47 ' 19 " 39				17.823,000000000	14.590,000000000	v.Chr.	238.264,847282	305	220.442,368421	133	236.247,673933	243	239.223,727022	262	17.822,478860	172
6.510.156,065498920	4.396,065497068	24 ♉ 35 ' 1 " 34				17.824,000000000	14.589,000000000	v.Chr.	238.278,215673	78	220.454,736842	265	236.260,929147	334	239.237,149214	54	17.823,478830	172
6.510.521,312136350	4.396,312134507	112 ♌ 22 ' 7 " 29				17.825,000000000	14.588,000000000	v.Chr.	238.291,580605	210	220.467,105263	38	236.274,184361	66	239.250,571406	206	17.824,478801	172
6.510.886,558773200	4.396,558771936	301 ♒ 9 ' 13 " 26				17.826,000000000	14.587,000000000	v.Chr.	238.304,952457	343	220.479,473684	171	236.287,439575	158	239.263,992058	358	17.825,478772	172
6.511.251,805411210	4.396,805404935	290 ♐ 57 ' 19 " 19				17.827,000000000	14.586,000000000	v.Chr.	238.318,320849	116	220.491,842105	303	236.300,694788	250	239.277,415790	150	17.826,478743	172
6.511.617,052048630	4.397,052046744	19 ♈ 44 ' 1 " 14				17.828,000000000	14.585,000000000	v.Chr.	238.331,689241	248	220.504,210526	76	236.313,950002	342	239.290,837982	302	17.827,478713	172
6.511.982,298686060	4.397,298684213	108 ♋ 32 ' 7 " 10				17.829,000000000	14.584,000000000	v.Chr.	238.345,057633	21	220.516,578947	208	236.327,205216	74	239.304,260174	94	17.828,478684	172
6.512.347,545322490	4.397,545321000	298 ♑ 19 ' 19 " 5				17.830,000000000	14.583,000000000	v.Chr.	238.358,426024	153	220.529,947368	341	236.340,460429	166	239.317,682366	246	17.829,478655	172
6.512.712,791960920	4.397,791958651	285 ♑ 6 ' 19 " 0				17.831,000000000	14.582,000000000	v.Chr.	238.371,794416	286	220.541,315790	114	236.353,715643	258	239.331,104558	38	17.830,478626	172
6.513.078,038598340	4.398,038596920	14 ♉ 54 ' 0 " 55				17.832,000000000	14.581,000000000	v.Chr.	238.385,162808	59	220.553,684211	246	236.366,970857	350	239.344,526749	190	17.831,478596	172
6.513.443,285235770	4.398,285233189	103 ♌ 41 ' 6 " 50				17.833,000000000	14.580,000000000	v.Chr.	238.398,531200	191	220.566,052632	19	236.380,226070	81	239.357,948941	342	17.832,478567	172
6.513.808,531871200	4.398,531871439	293 ♑ 28 ' 12 " 46				17.834,000000000	14.579,000000000	v.Chr.	238.411,899592	324	220.578,421053	152	236.393,481284	173	239.371,371133	194	17.833,478538	172
6.514.173,778510620	4.398,778508727	283 ♑ 16 ' 18 " 41				17.835,000000000	14.578,000000000	v.Chr.	238.425,267982	96	220.590,789474	284	236.406,736498	265	239.384,793325	286	17.834,478509	172
6.514.539,025148050	4.399,025146996	9 ♉ 3 ' 0 " 36				17.836,000000000	14.577,000000000	v.Chr.	238.438,636375	229	220.603,157895	57	236.419,991712	357	239.398,215517	78	17.835,478480	172
6.514.904,271785480	4.399,271783625	98 ♌ 51 ' 6 " 31				17.837,000000000	14.576,000000000	v.Chr.	238.452,004767	2	220.615,526316	189	236.433,246925	89	239.411,637709	230	17.836,478450	172
6.515.269,518423910	4.399,518421034	287 ♑ 38 ' 12 " 26				17.838,000000000	14.575,000000000	v.Chr.	238.465,373159	134	220.627,894737	322	236.446,502139	181	239.425,059901	22	17.837,478421	172
6.515.634,764606030	4.399,764605800	277 ♑ 44 ' 17 " 42				17.839,000000000	14.574,000000000	v.Chr.	238.478,741551	267	220.640,263158	95	236.459,757353	273	239.438,482959	309	17.838,478392	172
6.516.000,011697760	4.400,011695972	4 ♉ 13 ' 0 " 16				17.840,000000000	14.573,000000000	v.Chr.	238.492,109942	40	220.652,631579	227	236.473,012566	5	239.451,904285	326	17.839,478363	172
6.516.365,258335190	4.400,258333341	93 ♌ 0 ' 6 " 12				17.841,000000000	14.572,000000000	v.Chr.	238.505,478334	172	220.665,000000	0	236.486,267780	96	239.465,326477	118	17.840,478333	172
6.516.730,504972620	4.400,504970710	282 ♑ 47 ' 12 " 7				17.842,000000000	14.571,000000000	v.Chr.	238.518,846726	305	220.677,368421	133	236.499,522994	188	239.478,748669	270	17.841,478304	172
6.517.095,751610040	4.401,751608179	272 ♑ 54 ' 17 " 23				17.843,000000000	14.570,000000000	v.Chr.	238.532,215118	77	220.689,736842	265	236.512,778852	280	239.492,170861	62	17.842,478275	172
6.517.460,998247470	4.400,998246148	359 ♓ 22 ' 23 " 57				17.844,000000000	14.569,000000000	v.Chr.	238.545,583510	210	220.702,105263	38	236.526,033421	12	239.505,593053	213	17.843,478246	172
6.517.826,244884900	4.401,244883417	88 ♍ 9 ' 5 " 52				17.845,000000000	14.568,000000000	v.Chr.	238.558,951902	343	220.714,473684	171	236.539,288635	104	239.519,015245	5	17.844,478216	172
6.518.191,491522320	4.401,491520486	177 ♎ 57 ' 11 " 47				17.846,000000000	14.567,000000000	v.Chr.	238.572,320293	115	220.726,842105	303	236.552,543849	196	239.532,437437	157	17.845,478187	172
6.518.556,738159750	4.401,738157895	266 ♐ 44 ' 17 " 42				17.847,000000000	14.566,000000000	v.Chr.	238.585,688685	248	220.739,210526	76	236.565,799062	288	239.545,859629	309	17.846,478158	172
6.518.921,984797180	4.401,984795324	355 ♓ 32 ' 23 " 38				17.848,000000000	14.565,000000000	v.Chr.	238.599,057077	21	220.751,578947	208	236.579,054276	20	239.559,281821	101	17.847,478129	172
6.519.287,231434610	4.402,231432749	83 ♍ 19 ' 5 " 33				17.849,000000000	14.564,000000000	v.Chr.	238.612,425469	153	220.763,947368	341	236.592,309490	111	239.572,704013	253	17.848,478099	172
6.519.652,478070230	4.402,478070176	172 ♎ 6 ' 11 " 28				17.850,000000000	14.563,000000000	v.Chr.	238.625,793861	286	220.776,315790	114	236.605,564704	203	239.586,126204	45	17.849,478070	172
6.520.017,724709460	4.402,724706031	261 ♐ 54 ' 17 " 23				17.851,000000000	14.562,000000000	v.Chr.	238.639,162252	58	220.788,684211	246	236.618,819917	295	239.599,548396	197	17.850,478041	172
6.520.382,971436890	4.402,9713450300	350 ♓ 41 ' 23 " 18				17.852,000000000	14.561,000000000	v.Chr.	238.652,530644	191	220.801,052632	19	236.632,075131	27	239.612,970588	349	17.851,478012	172
6.520.748,219784320	4.403,2179824569	78 ♍ 28 ' 5 " 13				17.853,000000000	14.560,000000000	v.Chr.	238.665,899036	324	220.813,421053	152	236.645,330345	119	239.626,392780	141	17.852,477982	172
6.521.113,466619838	4.403,4666198838	167 ♎ 16 ' 11 " 9				17.854,000000000	14.559,000000000	v.Chr.	238.679,267428	96	220.825,789474	284	236.658,585558	211	239.639,814972	293	17.853,477953	172
6.521.478,712557910	4.403,7125574195	256 ♐ 33 ' 17 " 4				17.855,000000000	14.558,000000000	v.Chr.	238.692,635820	229	220.838,157895	57	236.671,840972	303	239.653,237164	85	17.854,477924	172
6.521.843,957896600	4.403,9578947376	345 ♓ 51 ' 22 " 59				17.856,000000000	14.557,000000000	v.Chr.	238.706,004211	2	220.850,526316	189	236.685,095986	35	239.666,659356	237	17.855,477895	172
6.522.209,204534020	4.404,2045321645	74 ♉ 38 ' 4 " 54				17.857,000000000	14.556,000000000	v.Chr.	238.719,372603	134	220.862,894737	322	236.698,351199	126	239.680,081548	29	17.856,477866	172
6.522.574,451171450	4.404,4511695914	162 ♍ 25 ' 10 " 49				17.858,000000000	14.555,000000000	v.Chr.	238.732,740995	267	220.875,263158	95	236.711,606413	218	239.693,503740	181	17.857,477836	172
6.522.939,697880880	4.404,6970868303	251 ♐ 14 ' 16 " 37				17.859,000000000	14.554,000000000	v.Chr.	238.746,109387	39	220.887,631579	227	236.724,861627	310	239.706,925932	333	17.858,477807	172
6.523.304,944444450	4.404,9444444450	340 ♓ 0 ' 22 " 40				17.860,000000000	14.553,000000000	v.Chr.	238.759,477779	172	220.900,000000	0	236.738,116841	42	239.720,348124	125	17.859,477778	172
6.523.670,191083730	4.405,1910818721	69 ♍ 47 ' 4 " 35				17.861,000000000	14.552,000000000	v.Chr.	238.772,846171	305	220.912,368421	133	236.751,372054	134	239.733,770316	277	17.860,477749	172
6.524.035,437721160	4.405,4377192990	158 ♏ 35 ' 10 " 30				17.862,000000000	14.551,000000000	v.Chr.	238.786,214562	77	220.924,736842	265	236.764,627268	226	239.747,192508	69	17.861,477719	172
6.524.400,684358590	4.405,6843567250	248 ♐ 25 ' 16 " 25				17.863,000000000	14.550,000000000	v.Chr.	238.799,582954	210	220.937,105263	38	236.777,882482	318	239.760,614700	221	17.862,477690	172
6.524.765,930996010	4.405,9309941528	335 ♓ 9 ' 22 " 20				17.864,000000000	14.549,000000000	v.Chr.	238.812,951346	342	220.949,473684	171	236.791,137695	50	239.774,036892	13	17.863,477661	172
6.525.131,177633440	4.406,1776315797	64 ♍ 57 ' 4 " 15				17.865,000000000	14.548,000000000	v.Chr.	238.826,319738	115	220.961,842105	303	236.804,392909	141	239.787,459084	165	17.864,477632	172
6.525.496,424270870	4.406,4242690066	153 ♎ 44 ' 10 " 10				17.866,000000000	14.547,000000000	v.Chr.	238.839,688130	248	220.974,210526	76	236.817,648123	233	239.800,881276	317	17.865,477602	172
6.525.861,670908300	4.406,6709083000	243 ♐ 1 ' 15 " 0				17.867,000000000	14.546,000000000	v.Chr.	238.853,056521	20	220.986,578947	208	236.830,903337	325	239.814,304468	109	17.866,477573	172
6.526.226,917545720	4.406,9175483604	330 ♓ 19 ' 22 " 1				17.868,000000000	14.545,000000000	v.Chr.	238.866,424913	153	220.998,947368	341	236.844,158550	57	239.827,725659	261	17.867,477544	172
6.526.592,164183150	4.407,1641812873	59 ♍ 6 ' 3 " 56				17.869,000000000	14.544,000000000	v.Chr.	238.879,793305	286	221.011,315790	114	236.857,413764	149	239.841,147851	53	17.868,477515	172
6.526.957,410820580	4.407,4108187142	148 ♎ 54 ' 9 " 51				17.870,000000000	14.543,000000000	v.Chr.	238.893,161697	58	221.023,684211	246	236.870,668978	241	239.854,570043	205	17.869,477485	172
6.527.322,657458010	4.407,6574560000	238 ♐ 42 ' 20 " 49				17.871,000000000	14.542,000000000	v.Chr.	238.906,530089	191	221.036,052632	19	236.883,924193	333	239.867,994235	357	17.870,477456	172
6.527.687,904095430	4.407,9040935680	325 ♓ 28 ' 21 " 41				17.872,000000000	14.541,000000000	v.Chr.	238.919,898480	323	221.048,421053	152	236.897,179405	65	239.881,414427	149	17.871,477427	172
6.528.053,150732860	4.408,1507309949	54 ♍ 16 ' 3 " 37				17.873,000000000	14.540,000000000	v.Chr.	238.933,266872	96	221.060,789474	284	236.910,443619	156	239.894,836619	301	17.872,477398	172
6.528.418,393730290	4.408,3973684218	143 ♎ 3 ' 9 " 32				17.874,000000000	14.539,000000000	v.Chr.	238.946,635264	229	221.073,157895	57	236.923,689833	248	239.908,258813	93	17.873,477368	172
6.528.783,640407310	4.408,6404073090	232 ♐ 50 ' 13 " 27				17.875,000000000	14.538,000000000	v.Chr.	238.960,003656	1	221.085,526316	189	236.936,935046	340	239.921,680103	245	17.874,477339	172
6.529.148,890645140	4.408,8906432756	321 ♓ 38 ' 21 " 22				17.876,000000000	14.537,000000000	v.Chr.	238.973,372048	134	221.097,894737	322	236.950,200260	72	239.935,103195	37	17.875,477310	172
6.529.514,137285570	4.409,1372807025	49 ♍ 25 ' 3 " 17				17.877,000000000	14.536,000000000	v.Chr.	238.986,740440	267	221.110,263158	95	236.963,455474	164	239.948,525387	189	17.876,477281	172
6.529.879,383920000	4.409,3839181294	138 ♎ 13 ' 9 " 12				17.878,000000000	14.535,000000000	v.Chr.	239.000,108831	39	221.122,631579	227	236.976,710687	256	239.961,947579	341	17.877,477251	172
6.530.244,630559020	4.409,6305559020	233 ♐ 57 ' 12 " 2				17.879,000000000	14.534,000000000	v.Chr.	239.013,477223	172	221.135,000000	0	236.989,965901	348	239.975,369771	133	17.878,477222	172
6.530.609,871948450	4.409,8771929832	316 ♓ 47 ' 21 " 3				17.880,000000000	14.533,000000000	v.Chr.	239.026,845615	304	221.147,368421	133	237.003,221115	80	239.988,791963	285	17.879,477193	172
6.530.975,123832280	4.410,1238304101	45 ♍ 35 ' 2 " 58				17.881,000000000	14.532,000000000	v.Chr.	239.040,214007	77	221.159,736842	265	237.016,476328	171	240.002,214155	77	17.880,477164	172
6.531.340,370469710	4.410,3704678370	133 ♎ 22 ' 8 " 53				17.882,000000000	14.531,000000000	v.Chr.	239.053,582399	210	221.172,105263	38	237.029,731542	263	240.015,636347	229	17.881,477135	172
6.531.705,617107130	4.410,6171052620	222 ♐ 59 ' 14 " 48				17.883,000000000	14.530,000000000	v.Chr.	239.066,950790	342	221.184,473684	171	237.042,986756	355	240.029,058539	21	17.882,477106	172
6.532.070,863744560	4.410,8637160608	311 ♓ 57 ' 20 " 43				17.884,000000000	14.529,000000000	v.Chr.	239.080,319182	115	221.196,842105	303	237.056,241970	87	240.042,480731	173	17.883,477076	172
6.532.436,110381990	4.411,1103801177	40 ♍ 44 ' 2 " 38				17.885,000000000	14.528,000000000	v.Chr.	239.093,687574	248	221.209,210526	76	237.069,497183	179	240.055,902923	325	17.884,477047	172
6.532.801,357019410	4.411,3570175446	129 ♎ 32 ' 8 " 34				17.886,000000000	14.527,000000000	v.Chr.	239.107,055966	20	221.221,578947	208	237.082,753297	271	240.069,325114	117	17.885,477018	172
6.533.166,603656840	4.411,6036549716	219 ♐ 19 ' 14 " 29				17.887,000000000	14.526,000000000	v.Chr.	239.120,424358	153	221.233,947368	341	237.096,007611	3	240.082,747306	269	17.886,476988	172
6.533.531,850294270	4.411,8502932286	309 ♓ 14 ' 19 " 25				17.888,000000000	14.525,000000000	v.Chr.	239.133,792749	285	221.246,315790	114	237.109,261925	95	240.096,169408	61	17.887,476959	172
6.533.897,096931700	4.412,0969258254	35 ♍ 54 ' 2 " 19				17.889,000000000	14.524,000000000	v.Chr.	239.147,161141	58	221.258,684211	246	237.122,518038	186	240.109,591690	213	17.888,476930	172
6.534.262,343569120	4.412,3435672523	124 ♎ 41 ' 8 " 14				17.890,000000000	14.523,000000000	v.Chr.	239.160,529533	191	221.271,052632	19	237.135,773252	278	240.123,013882	5	17.889,476901	172
6.534.627,590260650	4.412,5902046792	212 ♐ 28 ' 14 " 9				17.891,000000000	14.522,000000000	v.Chr.	239.173,897925	323	221.283,421053	152	237.149,028466	10	240.136,436074	157	17.890,476871	172
6.534.992,836843980	4.412,8368443980	299 ♓ 42 ' 18 " 4				17.892,000000000	14.521,000000000	v.Chr.	239.187,265317	96	221.295,789474	284	237.162,283679	102	240.149,280266	309	17.891,476842	172
6.535.358,083481400	4.413,0834795330	30 ♍ 3 ' 2 " 0				17.893,000000000	14.520,000000000	v.Chr.	239.200,634709	228	221.308,157895	57	237.175,538893	194	240.163,280458	101	17.892,476813	172
6.535.723,330118830	4.413,3301169599	119 ♎ 51 ' 7 " 55				17.894,000000000	14.519,000000000	v.Chr.	239.214,003100	1	221.320,526316	189	237.188,794107	286	240.176,702650	253	17.893,476784	172
6.536.088,576756260	4.413,5767543868	208 ♐ 38 ' 13 " 50				17.895,000000000	14.518,000000000	v.Chr.	239.227,371492	134	221.332,894737	322	237.202,049320	18	240.190,124842	45	17.894,476754	172
6.536.453,823939690	4.413,8239392690	298 ♓ 5 ' 17 " 36				17.896,000000000	14.517,000000000	v.Chr.	239.240,739884	266	221.345,263158	95	237.215,304510	110	240.203,547039	197	17.895,476725	172
6.536.819.070031110	4.414.070029406	25 ♍ 13 ' 1 " 40				17.897,000000000	14.516,000000000	v.Chr.	239.254,108276	39	221.357,631579	227	237.228,559748	202	240.216,969226	349	17.896,476696	172
6.537.184,316668540	4.414,3166666475	114 ♎ 0 ' 7 " 36				17.898,000000000	14.515,000000000	v.Chr.	239.267,476668	172	221.370,000000	0	237.241,814962	293	240.230,391418	141	17.897,476667	172
6.537.549,563305970	4.414,5633040944	203 ♐ 47 ' 13 " 31				17.899,000000000	14.514,000000000	v.Chr.	239.280,845059	304	221.382,368421	133	237.255,070175	25	240.243,813610	293	17.898,476637	172
6.537.914.809943400	4.414,8099413400	293 ♓ 52 ' 17 " 20				17.900,000000000	14.513,000000000	v.Chr.	239.294,213451	77	221.394,736842	265	237.268,325389	117	240.257,235849	85	17.899,476608	172
6.538.280,056580820	4.415,0565789482	20 ♍ 22 ' 1 " 21				17.901,000000000	14.512,000000000	v.Chr.	239.307,581843	209	221.407,105263	38	237.281,580603	209	240.270,657994	237	17.900,476579	172
6.538.645.303218250	4.415,3032163751	109 ♎ 9 ' 7 " 16				17.902,000000000	14.511,000000000	v.Chr.	239.320,950235	342	221.419,473684	171	237.294,835816	301	240.284,080186	29	17.901,476550	172
6.539.010.548556800	4.415,5498538020	198 ♐ 57 ' 13 " 11				17.903,000000000	14.510,000000000	v.Chr.	239.334,318627	115	221.431,842105	303	237.308,091030	33	240.297,502378	181	17.902,476520	172
6.539.375.796493100	4.415,7964931100	288 ♓ 3 ' 16 " 14				17.904,000000000	14.509,000000000	v.Chr.	239.347,687018	247	221.444,210526	76	237.321,346244	125	240.310,924491	293	17.903,476491	172
6.539.741.043130530	4.416,0431286558	16 ♍ 32 ' 1 " 2				17.905,000000000	14.508,000000000	v.Chr.	239.361,055410	20	221.456,578947	208	237.334,601458	217	240.324,346761	125	17.904,476462	172
6.540.106,289767960	4.416,2897660827	104 ♎ 19 ' 6 " 57				17.906,000000000	14.507,000000000	v.Chr.	239.374,423802	153	221.468,947368	341	237.347,856671	308	240.337,768953	277	17.905,476433	172
6.540.471,536405390	4.416,5364035096	193 ♐ 6 ' 12 " 52				17.907,000000000	14.506,000000000	v.Chr.	239.387,792194	285	221.481,315790	114	237.361,111885	40	240.351,191145	69	17.906,476404	172
6.540.836,783041810	4.416,7830412810	282 ♓ 19 ' 15 " 49				17.908,000000000	14.505,000000000	v.Chr.	239.401,160586	58	221.493,684211	246	237.374,367099	132	240.364,613337	221	17.907,476374	172
6.541.202,029680240	4.417,0296783634	11 ♍ 41 ' 0 " 42				17.909,000000000	14.504,000000000	v.Chr.	239.414,528798	190	221.506,052632	19	237.387,623212	224	240.378,035529	13	17.908,476345	172
6.541.567,276317670	4.417,2763157903	99 ♎ 28 ' 6 " 37				17.910,000000000	14.503,000000000	v.Chr.	239.427,897369	323	221.518,421053	152	237.400,877526	316	240.391,457721	165	17.909,476316	172
6.541.932,522955100	4.417,5229532172	188 ♐ 16 ' 12 " 33				17.911,000000000	14.502,000000000	v.Chr.	239.441,265761	96	221.530,789474	284	237.414,132740	48	240.404,879013	317	17.910,476287	172
6.542.297,769595250	4.417,7695952250	277 ♓ 29 ' 17 " 28				17.912,000000000	14.501,000000000	v.Chr.	239.454,634153	228	221.543,157895	57	237.427,387953	140	240.418,302105	109	17.911,476257	172
6.542.663,016229950	4.418,0162280710	6 ♍ 51 ' 0 " 23				17.913,000000000	14.500,000000000	v.Chr.	239.468,002545	1	221.555,526316	189	237.440,643167	232	240.431,724297	261	17.912,476228	172
6.543.028,262867380	4.418,2628654979	95 ♎ 38 ' 6 " 18				17.914,000000000	14.499,000000000	v.Chr.	239.481,370937	134	221.567,894737	322	237.453,898381	323	240.445,146489	53	17.913,476199	172
6.543.393,509504800	4.418,5095029248	183 ♐ 25 ' 12 " 13				17.915,000000000	14.498,000000000	v.Chr.	239.494,739328	266	221.580,263158	95	237.467,153595	55	240.458,568681	205	17.914,476170	172
6.543.758,756142230	4.418,7561401557	272 ♓ 40 ' 16 " 8				17.916,000000000	14.497,000000000	v.Chr.	239.508,107720	39	221.592,631579	227	237.480,408808	147	240.471,990873	357	17.915,476140	172
6.544.124,007779660	4.419,0027777886	1 ♍ 0 ' 0 " 4				17.917,000000000	14.496,000000000	v.Chr.	239.521,476112	171	221.605,000000	0	237.493,664022	239	240.485,413065	149	17.916,476111	172
6.544.489,249417090	4.419,2494152055	90 ♎ 47 ' 5 " 59				17.918,000000000	14.495,000000000	v.Chr.	239.534,844504	304	221.617,368421	133	237.506,919236	331	240.498,835257	301	17.917,476082	171
6.544.854,496054510	4.419,4960526324	179 ♐ 35 ' 11 " 54				17.919,000000000	14.494,000000000	v.Chr.	239.548,212896	77	221.629,736842	265	237.520,174449	63	240.512,257449	93	17.918,476053	171
6.545.219,742669340	4.419,7426992943	269 ♓ 51 ' 14 " 27				17.920,000000000	14.493,000000000	v.Chr.	239.561,581287	209	221.642,105263	38	237.533,429663	155	240.525,679641	245	17.919,476023	171
6.545.584,989230970	4.419,9893274862	356 ♍ 9 ' 23 " 44				17.921,000000000	14.492,000000000	v.Chr.	239.574,949679	342	221.654,473684	171	237.546,684877	247	240.539,101833	37	17.920,475994	171
6.545.950,235966800	4.420,2359649131	85 ♎ 57 ' 5 " 39				17.922,000000000	14.491,000000000	v.Chr.	239.588,318071	115	221.666,842105	303	237.559,940091	338	240.552,524024	189	17.921,475965	171
6.546.315,482604220	4.420,4826023400	174 ♐ 44 ' 11 " 34				17.923,000000000	14.490,000000000	v.Chr.	239.601,686463	247	221.679,210526	76	237.573,195304	70	240.565,946216	341	17.922,475936	171
6.546.680,728249650	4.420,7282339650	264 ♓ 56 ' 17 " 42				17.924,000000000	14.489,000000000	v.Chr.	239.615,054855	20	221.691,578947	208	237.586,450518	162	240.579,368408	133	17.923,475906	171
6.547.045,975879080	4.420,9758771938	351 ♍ 19 ' 23 " 25				17.925,000000000	14.488,000000000	v.Chr.	239.628,423247	152	221.703,947368	341	237.599,705732	254	240.592,790606	285	17.924,475877	171
6.547.411,222516500	4.421,2225164207	80 ♎ 5 ' 20 " 20				17.926,000000000	14.487,000000000	v.Chr.	239.641,791638	285	221.716,315790	114	237.612,960945	346	240.606,212792	77	17.925,475848	171
6.547.776,469153930	4.421,4691520476	169 ♐ 54 ' 11 " 15				17.927,000000000	14.486,000000000	v.Chr.	239.655,160030	58	221.728,684211	246	237.626,216159	78	240.619,634984	229	17.926,475819	171
6.548.141,715791360	4.421,7157894737	259 ♓ 59 ' 15 " 3				17.928,000000000	14.485,000000000	v.Chr.	239.668,528422	190	221.741,052632	19	237.639,471373	176	240.633,057176	21	17.927,475789	171
6.548.506,962428790	4.421,9624269014	346 ♍ 28 ' 23 " 5				17.929,000000000	14.484,000000000	v.Chr.	239.681,896814	323	221.753,421053	152	237.652,726587	262	240.646,479368	173	17.928,475760	171
6.548.872,209066210	4.422,2090643283	75 ♎ 16 ' 5 " 1				17.930,000000000	14.483,000000000	v.Chr.	239.695,265206	95	221.765,789474	284	237.665,981800	353	240.659,901560	325	17.929,475731	171
6.549.237,457506340	4.422,4557017552	164 ♐ 3 ' 10 " 56				17.931,000000000	14.482,000000000	v.Chr.	239.708,633597	228	221.778,157895	57	237.679,237014	85	240.673,323752	117	17.930,475702	171
6.549.602.702341070	4.422,7023395253

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Mio				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317465242	Grad
6.557.272,881727040		4.427,881725140	317	25	21	9			17.953,000000000	14.460,000000	v.Chr.	240.002,738217	266	222.050,263158	95	237.970,857116	307	240.968,611975	220	17.952,475058	171
6.557.638,123636470		4.428,123635739	317	46	21	9			17.954,000000000	14.458,000000	v.Chr.	240.016,106609	38	222.062,631579	227	237.984,106929	38	240.982,681667	12	17.953,475029	171
6.558.003,375001890		4.428,375000008	135	0	9	0			17.955,000000000	14.458,000000	v.Chr.	240.029,475001	171	222.075,000000	0	237.997,362143	130	240.995,456359	164	17.954,475000	171
6.558.368,621639320		4.428,621637427	224	47	14	55			17.956,000000000	14.457,000000	v.Chr.	240.042,843393	304	222.087,368421	133	238.010,617357	222	241.008,878551	316	17.955,474971	171
6.558.733,866276750		4.428,866274854	313	35	20	50			17.957,000000000	14.456,000000	v.Chr.	240.056,211785	76	222.099,736842	265	238.023,872570	314	241.022,300742	108	17.956,474942	171
6.559.099,113491460		4.429,114912261	41	22	2	48			17.958,000000000	14.455,000000	v.Chr.	240.069,580176	209	222.112,105263	38	238.037,127884	46	241.035,722834	260	17.957,474912	171
6.559.464,361551600		4.429,361549784	130	9	8	40			17.959,000000000	14.454,000000	v.Chr.	240.082,948568	341	222.124,473684	171	238.050,382998	138	241.049,145126	52	17.958,474883	171
6.559.829,608189030		4.429,608187353	219	57	14	35			17.960,000000000	14.453,000000	v.Chr.	240.096,316960	114	222.136,842105	303	238.063,638211	230	241.062,567318	204	17.959,474854	171
6.560.194,854826460		4.429,854824622	308	44	20	30			17.961,000000000	14.452,000000	v.Chr.	240.109,685352	247	222.149,210526	76	238.076,893425	322	241.075,989510	356	17.960,474825	171
6.560.560,101463890		4.430,101463889	57	29	2	26			17.962,000000000	14.451,000000	v.Chr.	240.123,053744	19	222.161,578947	228	238.090,149198	54	241.089,411702	148	17.961,474795	171
6.560.925,348101030		4.430,348099460	125	19	8	22			17.963,000000000	14.450,000000	v.Chr.	240.136,422135	152	222.173,947368	341	238.103,403853	145	241.102,833894	300	17.962,474766	171
6.561.290,594738740		4.430,594736429	214	6	14	16			17.964,000000000	14.449,000000	v.Chr.	240.149,790527	285	222.186,315790	114	238.116,659066	237	241.116,256086	92	17.963,474737	171
6.561.655,841376170		4.430,841374268	303	54	20	11			17.965,000000000	14.448,000000	v.Chr.	240.163,158919	57	222.198,684211	246	238.129,914820	329	241.129,678278	244	17.964,474708	171
6.562.021,088015590		4.431,088016967	52	37	2	6			17.966,000000000	14.447,000000	v.Chr.	240.176,527311	190	222.211,053632	19	238.143,170494	61	241.143,100470	36	17.965,474678	171
6.562.386,334651020		4.431,334649136	120	28	8	1			17.967,000000000	14.446,000000	v.Chr.	240.189,895703	322	222.223,421053	152	238.156,424707	153	241.156,522662	188	17.966,474649	171
6.562.751,581288450		4.431,581286505	209	16	13	57			17.968,000000000	14.445,000000	v.Chr.	240.203,264095	95	222.235,789474	284	238.169,679921	245	241.169,944854	340	17.967,474620	171
6.563.116.827925880		4.431,827923974	298	3	19	52			17.969,000000000	14.444,000000	v.Chr.	240.216.632486	228	222.248.157895	57	238.182.935135	337	241.183.367046	132	17.968,474591	171
6.563.482.074563300		4.432,074561404	27	51	1	47			17.970,000000000	14.443,000000	v.Chr.	240.230,000878	0	222.260,526316	189	238.196,190349	69	241.196,789238	284	17.969,474561	171
6.563.847.321200150		4.432,321198312	116	57	13	7			17.971,000000000	14.442,000000	v.Chr.	240.243,369270	133	222.272,894737	322	238.209,445660	160	241.210,211430	76	17.970,474532	171
6.564.212.567838160		4.432,567836581	204	25	13	37			17.972,000000000	14.441,000000	v.Chr.	240.256,737662	266	222.285,263158	95	238.222,700776	252	241.223,633622	228	17.971,474503	171
6.564.577.814475580		4.432,814473685	293	13	19	32			17.973,000000000	14.440,000000	v.Chr.	240.270,106054	38	222.297,631579	227	238.235,955990	344	241.237,055814	20	17.972,474474	171
6.564.943.061113010		4.433,061111119	22	0	1	28			17.974,000000000	14.439,000000	v.Chr.	240.283,474445	171	222.310,000000	0	238.249,211203	76	241.250,478006	172	17.973,474444	171
6.565.308,307750040		4.433,307748239	292	1	19	23			17.975,000000000	14.438,000000	v.Chr.	240.296,842837	303	222.322,368421	133	238.262,466197	324	241.263,900197	324	17.974,474415	171
6.565.673.554387870		4.433,554389657	200	35	13	18			17.976,000000000	14.437,000000	v.Chr.	240.310,211229	76	222.334,736842	265	238.275,721631	260	241.277,322389	116	17.975,474386	171
6.566.038,801025290		4.433,801023926	288	22	19	13			17.977,000000000	14.436,000000	v.Chr.	240.323,579621	209	222.347,105263	38	238.288,976845	352	241.290,744581	268	17.976,474357	171
6.566.404,047660210		4.434,047660195	17	9	1	8			17.978,000000000	14.435,000000	v.Chr.	240.336,948013	341	222.359,473684	171	238.302,232058	84	241.304,166773	60	17.977,474327	171
6.566.769,294300150		4.434,294298404	106	57	7	3			17.979,000000000	14.434,000000	v.Chr.	240.350,316404	114	222.371,842105	303	238.315,487272	175	241.317,588965	212	17.978,474298	171
6.567.134,540937580		4.434,540935673	195	44	12	58			17.980,000000000	14.433,000000	v.Chr.	240.363,684796	247	222.384,210526	76	238.328,742486	267	241.331,011157	4	17.979,474269	171
6.567.499,787575000		4.434,787573102	284	32	18	54			17.981,000000000	14.432,000000	v.Chr.	240.377,053188	19	222.396,578947	208	238.341,997699	359	241.344,433349	156	17.980,474240	171
6.567.865,034212430		4.435,034210275	12	19	0	49			17.982,000000000	14.431,000000	v.Chr.	240.390,421580	152	222.408,947368	341	238.355,252913	91	241.357,855541	308	17.981,474211	171
6.568.230,280849860		4.435,280847540	101	6	6	44			17.983,000000000	14.430,000000	v.Chr.	240.403,789972	284	222.421,315790	114	238.368,508127	183	241.371,277773	100	17.982,474181	171
6.568.595,527487280		4.435,527485809	190	54	12	39			17.984,000000000	14.429,000000	v.Chr.	240.417,158364	57	222.433,684211	246	238.381,763141	275	241.384,699925	252	17.983,474152	171
6.568.960.774124710		4.435,774128078	279	41	18	34			17.985,000000000	14.428,000000	v.Chr.	240.430,526755	190	222.446,052632	19	238.395,018554	7	241.398,122117	44	17.984,474123	171
6.569.326,020762140		4.436,020760234	7	28	0	29			17.986,000000000	14.427,000000	v.Chr.	240.443,895437	322	222.458,421053	152	238.408,273768	99	241.411,544309	196	17.985,474094	171
6.569.691,262739570		4.436,262739570	186	16	13	25			17.987,000000000	14.426,000000	v.Chr.	240.457,263539	95	222.470,789474	284	238.421,528892	190	241.424,965501	348	17.986,474064	171
6.570.056,514036990		4.436,514035085	185	3	12	20			17.988,000000000	14.425,000000	v.Chr.	240.470,631931	227	222.483,157895	57	238.434,784195	282	241.438,388693	140	17.987,474035	171
6.570.421,760674420		4.436,760672514	274	51	18	15			17.989,000000000	14.424,000000	v.Chr.	240.484,000323	0	222.495,526316	189	238.448,039409	14	241.451,810885	292	17.988,474006	171
6.570.787,007311850		4.437,007309423	3	38	0	10			17.990,000000000	14.423,000000	v.Chr.	240.497,368714	133	222.507,894737	322	238.461,294623	106	241.465,233077	84	17.989,473977	171
6.571.152,253949280		4.437,253947540	93	6	6	0			17.991,000000000	14.422,000000	v.Chr.	240.510,737106	265	222.520,263158	95	238.474,548836	198	241.478,655269	236	17.990,473947	171
6.571.517.500586070		4.437,500584961	180	13	12	0			17.992,000000000	14.421,000000	v.Chr.	240.524,105498	38	222.532,631579	227	238.487,805050	290	241.492,077461	28	17.991,473918	171
6.571.882,747224130		4.437,747222230	269	0	17	56			17.993,000000000	14.420,000000	v.Chr.	240.537,473890	171	222.545,000000	0	238.501,060264	22	241.505,499652	180	17.992,473889	171
6.572.247,993861560		4.437,993859649	358	47	23	51			17.994,000000000	14.419,000000	v.Chr.	240.550,842282	303	222.557,368421	133	238.514,314578	114	241.518,921844	332	17.993,473860	171
6.572.613.240898980		4.438,240897076	87	35	5	46			17.995,000000000	14.418,000000	v.Chr.	240.564,210673	76	222.569,736842	265	238.527,569061	205	241.532,344036	124	17.994,473830	171
6.572.978.487136410		4.438,487134507	175	22	11	41			17.996,000000000	14.417,000000	v.Chr.	240.577,579065	208	222.582,105263	38	238.540,825905	297	241.545,766228	276	17.995,473801	171
6.573.343,733773840		4.438,733771936	264	9	17	36			17.997,000000000	14.416,000000	v.Chr.	240.590,947457	341	222.594,473684	171	238.554,081119	29	241.559,188420	68	17.996,473772	171
6.573.708,980412270		4.438,980409357	353	57	23	31			17.998,000000000	14.415,000000	v.Chr.	240.604,315849	114	222.606,842105	303	238.567,336332	121	241.572,610612	220	17.997,473743	171
6.574.074.227048690		4.439,227046847	83	54	3	26			17.999,000000000	14.414,000000	v.Chr.	240.617,684241	246	222.619,210526	76	238.580,591546	213	241.586,032804	12	17.998,473713	171
6.574.439,473680120		4.439,473682113	171	32	11	22			18.000,000000000	14.413,000000	v.Chr.	240.631,052633	19	222.631,578947	208	238.593,846760	305	241.599,454996	164	17.999,473684	171
6.574.804,720323550		4.439,720321638	259	19	17	17			18.001,000000000	14.412,000000	v.Chr.	240.644,421024	152	222.643,947368	341	238.607,101974	37	241.612,877188	316	18.000,473655	171
6.575.169,966960970		4.439,966959061	348	6	23	12			18.002,000000000	14.411,000000	v.Chr.	240.657,789416	284	222.656,315790	114	238.620,357187	129	241.626,299380	108	18.001,473626	171
6.575.535.213.738400		4.440,213596400	76	7	3	7			18.003,000000000	14.410,000000	v.Chr.	240.671,157808	57	222.668,684211	246	238.633,612401	220	241.639,721252	260	18.002,473596	171
6.575.900,460235830		4.440,460233189	166	41	11	2			18.004,000000000	14.409,000000	v.Chr.	240.684,526200	189	222.681,052632	19	238.646,867615	312	241.653,143764	52	18.003,473567	171
6.576.265,706873260		4.440,706871458	254	28	16	57			18.005,000000000	14.408,000000	v.Chr.	240.697,894592	322	222.693,421053	152	238.660,122828	44	241.666,565956	204	18.004,473538	171
6.576.630,953510680		4.440,953508727	343	8	16	22			18.006,000000000	14.407,000000	v.Chr.	240.711,262983	95	222.705,789474	284	238.673,378042	136	241.679,988148	356	18.005,473509	171
6.576.995,200144110		4.441,200144109	72	8	1	46			18.007,000000000	14.406,000000	v.Chr.	240.724,631375	227	222.718,157895	57	238.686,633256	228	241.693,410340	148	18.006,473480	171
6.577.361,446785650		4.441,446783626	161	51	10	43			18.008,000000000	14.405,000000	v.Chr.	240.737,999767	360	222.730,526316	189	238.699,888470	320	241.706,832532	300	18.007,473450	171
6.577.726,693422970		4.441,693421534	250	38	16	38			18.009,000000000	14.404,000000	v.Chr.	240.751,368159	133	222.742,894737	322	238.713,143683	52	241.720,254724	92	18.008,473421	171
6.578.091,940060390		4.441,940058403	338	25	22	33			18.010,000000000	14.403,000000	v.Chr.	240.764,736551	265	222.755,263158	95	238.726,398897	144	241.733,676916	244	18.009,473392	170
6.578.457.186.097920		4.442,186095920	68	24	2	55			18.011,000000000	14.402,000000	v.Chr.	240.778,104942	38	222.767,631579	227	238.739,654111	235	241.747,099107	36	18.010,473363	170
6.578.822,433335250		4.442,433333341	156	0	10	24			18.012,000000000	14.401,000000	v.Chr.	240.791,473334	170	222.780,000000	0	238.752,909324	327	241.760,521299	188	18.011,473333	170
6.579.187.679972670		4.442,679970710	245	47	16	19			18.013,000000000	14.400,000000	v.Chr.	240.804,841726	303	222.792,368421	133	238.766,164538	59	241.773,943491	340	18.012,473304	170
6.579.552,926610100		4.442,926081879	334	35	22	14			18.014,000000000	14.399,000000	v.Chr.	240.818,210118	76	222.804,736842	265	238.779,419752	151	241.787,365683	132	18.013,473275	170
6.579.918,173247530		4.443,173245109	62	22	2	9			18.015,000000000	14.398,000000	v.Chr.	240.831,578108	208	222.817,105263	38	238.792,674965	243	241.800,787875	84	18.014,473246	170
6.580.283,419884960		4.443,419883417	161	9	10	4			18.016,000000000	14.397,000000	v.Chr.	240.844,946502	341	222.829,473684	171	238.805,930179	335	241.814,210067	76	18.015,473216	170
6.580.648,666522380		4.443,666520486	240	57	15	59			18.017,000000000	14.396,000000	v.Chr.	240.858,315293	114	222.841,842105	303	238.819,185393	67	241.827,632259	228	18.016,473187	170
6.581.013,913159810		4.443,913157895	329	44	21	54			18.018,000000000	14.395,000000	v.Chr.	240.871,683685	246	222.854,210526	76	238.832,440607	159	241.841,054451	20	18.017,473158	170
6.581.379,159797240		4.444,159793224	58	32	3	50			18.019,000000000	14.394,000000	v.Chr.	240.885,052077	19	222.866,578947	208	238.845,695820	250	241.854,476643	172	18.018,473129	170
6.581.744.404346670		4.444,404342933	238	10	17	45			18.020,000000000	14.393,000000	v.Chr.	240.898,420493	151	222.878,947368	341	238.858,951026	342	241.867,898328	324	18.019,473099	170
6.582.109,653070290		4.444,653070162	235	9	15	40			18.021,000000000	14.392,000000	v.Chr.	240.911,788861	284	222.891,315790	114	238.872,206248	74	241.881,321027	116	18.020,473070	170
6.582.474.899709520		4.444,899706031	324	54	21	35			18.022,000000000	14.391,000000	v.Chr.	240.925,157252	57	222.903,684211	246	238.885,461461	166	241.894,743219	268	18.021,473041	170
6.582.840,146349500		4.445,146343500	53	41	3	30			18.023,000000000	14.390,000000	v.Chr.	240.938,525644	189	222.916,052632	19	238.898,716675	258	241.908,165411	60	18.022,473012	170
6.583.205.294.284370		4.445,294284370	225	17	15	29			18.024,000000000	14.389,000000	v.Chr.	240.951,894036	322	222.928,421053	152	238.911,971889	350	241.921,586703	212	18.023,472982	170
6.583.570.639621800		4.445,639619888	230	16	15	21			18.025,000000000	14.388,000000	v.Chr.	240.965,262428	94	222.940,789474	284	238.925,227103	82	241.935,009795	4	18.024,472953	170
6.583.935,886259230		4.445,886257307	319	3	21	16			18.026,000000000	14.387,000000	v.Chr.	240.978,630820	227	222.953,157895	57	238.938,482316	174	241.948,431987	156	18.025,472924	170
6.584.301,132896660		4.446,132894376	48	51	3	11			18.027,000000000	14.386,000000	v.Chr.	240.991,999211	360	222.965,526316	189	238.951,737530	266	241.961,854179	308	18.026,472895	170
6.584.666.379534080		4.446,379532400	163	38	7	6			18.028,000000000	14.385,000000	v.Chr.	241.005,367663	132	222.977,894737	322	238.964,992957	357	241.975,276371	99	18.027,472866	170
6.585.031.626171510		4.446,626165914	225	25	15	1			18.029,000000000	14.384,000000	v.Chr.	241.018,735995	265	222.990,263158	95	238.978,247957	89	241.988,698562	251	18.028,472836	170
6.585.396,872808940		4.446,872807183	314	13	20	56			18.030,000000000	14.383,000000	v.Chr.	241.032,104387	38	223.002,631579	227	238.991,503171	181	242.002,120754	43	18.029,472807	170
6.585.762,119446370		4.447,119444452	42	0	2	52			18.031,000000000	14.382,000000	v.Chr.	241.045,472779	170	223.015,000000	0	239.004,758385	273	242.015,542946	195	18.030,472778	170
6.586.127.366083790		4.447,366081409	241	53	17	48			18.032,000000000	14.381,000000	v.Chr.	241.058,841171	303	223.027,368421	133	239.018,013599	5	242.028,965138	347	18.031,472749	170
6.586.492.612721220		4.447,612719290	221	35	14	42			18.033,000000000	14.380,000000	v.Chr.	241.072,209562	75	223.039,736842	265	239.031,268812	97	242.042,387330	139	18.032,472719	170
6.586.857.859358650		4.447,859356259	309	22	20	37			18.034,000000000	14.379,000000	v.Chr.	241.085,577954	208	223.052,105263	38	239.044,524026	189	242.055,809522	291	18.033,472690	170
6.587.223,105956070		4.448,105954528	38	9	2	32			18.035,000000000	14.378,000000	v.Chr.	241.098,946346	141	223.064,473684	171	239.057,779240	281	242.069,231714	83	18.034,472661	170
6.587.588,352635300		4.448,352633500	127	53	7	27			18.036,000000000	14.377,000000	v.Chr.	241.112,314308	113	223.076,842105	303	239.071,034453	12	242.082,652906	235	18.035,472632	170
6.587.953,599270930		4.448,599269066	216	44	14	22			18.037,000000000	14.376,000000	v.Chr.	241.125,683130	246	223.089,210526	76	239.084,289667	104	242.096,076098	27	18.036,472602	170
6.588.318.845908360		4.448,845906435	305	32	20	18			18.038,000000000	14.375,000000	v.Chr.	241.139,051521	19	223.101,578947	208	239.097,544881	196	242.109,498290	179	18.037,472573	170
6.588.684.092545780		4.449,092543804	33	19	2	13			18.039,000000000	14.374,000000	v.Chr.	241.152,419913	151	223.113,947368	341	239.110,800094	288	242.122,920482	331	18.038,472544	170
6.589.049.339143210		4.449,339139100	132	8	9	8			18.040,000000000	14.373,000000	v.Chr.	241.165,788305	284	223.126,315790	114	239.124,055308	20	242.136,342674	123	18.039,472515	170
6.589.414.585820640		4.449,585818742	211	54	14	3			18.041,000000000	14.372,000000	v.Chr.	241.179,156697	56	223.138,684211	246	239.137,310522	112	242.149,764866	275	18.040,472485	170
6.589.779.832458060		4.449,832456411	300	41	19	58			18.042,000000000	14.371,000000	v.Chr.	241.192,525089	189	223.151,052632	19	239.150,567536	204	242.163,187058	67	18.041,472456	170
6.590.145.079095490		4.450,079095680	28	28	1	53			18.043,000000000	14.370,000000	v.Chr.	241.205,893480	322	223.163,421053	152	239.163,820949	296	242.176,609250	179	18.042,472427	170
6.590.510.325.729250		4.450,325730500	97	49	7	14			18.044,000000000	14.369,000000	v.Chr.	241.219,261872	94	223.175,789474	284	239.177,076163	27	242.190,031442	11	18.043,472398	170
6.590.875,572370350		4.450,572368219	206	3	13	44			18.045,000000000	14.368,000000	v.Chr.	241.232,630264	227	223.188,157895	57	239.190,331377	119	242.203,453634	163	18.044,472368	170
6.591.240,819007770		4.450,819005848	295	51	19	39			18.046,000000000	14.367,000000	v.Chr.	241.245,998656	360	223.200,526316	189	239.203,586590	211	242.216,875826	315	18.045,472339	170
6.591.606,065645200		4.451,065643257	24	38	1	34			18.047,000000000	14.366,000000	v.Chr.	241.259,367048	132	223.212,894737	322	239.216,841804	303	242.230,298017	107	18.046,472310	170
6.591.971.312826830		4.451,312820745	114	46	13	31			18.048,000000000	14.365,000000	v.Chr.	241.272,735440	265	223.225,263158	95	239.230,097018	35	242.243,720209	259	18.047,472281	170
6.592.336,558920060		4.451,558918129	201	13	13	24			18.049,000000000	14.364,000000	v.Chr.	241.286,103831	37	223.237,631579	227	239.243,352232	127	242.257,142401	51	18.048,472251	170
6.592.701.805557480		4.451,805555564	290	0	19	20			18.050,000000000	14.363,000000	v.Chr.	241.299,472223	170	223.250,000000	0	239.256,607445	219	242.270,564593	203	18.049,472222	170
6.593.067.052194910		4.452,052192833	19	47	1	15			18.051,000000000	14.362,000000	v.Chr.	241.312,840615	303	223.262,368421	133	239.269,862659	311	242.283,986785	355	18.050,472193	170
6.593.432.298832340		4.452,298830702	109	36	7	10			18.052,000000000	14.361,000000	v.Chr.	241.326,209007	75	223.274,736842	265	239.283,117873	42	242.297,408977	147	18.051,472164	170
6.593.797.545469760		4.452,545467891	196	22	13	5			18.053,000000000	14.360,000000	v.Chr.	241.339,577399	208	223.287,105263	38	239.296,373086	134	242.310,831169	299	18.052,472135	170
6.594.162.792107190		4.452,792105240	285	9	19	0			18.054,000000000	14.359,000000	v.Chr.	241.352,945790	340	223.299,473684	171	239.309,628300	226	242.324,253361	91	18.053,472105	170
6.594.528,038746620		4.453,038746269	34	57	0	55			18.055,000000000	14.358,000000	v.Chr.	241.366,314182	113	223.311,842105	303	239.322,883514	318	242.337,675553	243	18.054,472076	170
6.594.893.283820250		4.453,283820250	108	46	7	8			18.056,000000000	14.357,000000	v.Chr.	241.379,682574	246	223.324,210526	76	239.336,138728	50	242.351,097745	35	18.055,472047	170
6.595.258.532019470		4.453,532017547	192	32	12	46			18.057,000000000	14.356,000000	v.Chr.	241.393,050966	18	223.336,578947	208	239.349,393941	142	242.364,519937	187	18.056,472018	170
6.595.623.778656900		4.453,778654910	280	19	18	41			18.058,000000000	14.355,000000	v.Chr.	241.406,419358	151	223.348,947368	341	239.362,649155	234	242.377,942129	339	18.057,471988	170
6.595.989,025294330		4.454,025292395	9	6	0	36			18.059,000000000	14.354,000000	v.Chr.	241.419,787749	284	223.361,315790	114	239.375,904369	326	242.391,364321	131	18.058,471959	170
6.596.354.271931260		4.454,271929504	151	52	10	31			18.060,000000000	14.353,000000	v.Chr.	241.433,156141	56	223.373,684211	246	239.389,159493	57	242.404,786513	283	18.059,471930	170
6.596.719,518569180		4.454,518567523	187	41	12	26			18.061,000000000	14.352,000000	v.Chr.	241.446,524533	189	223.386,052632	19	239.402,414796	149	242.418,208705	75	18.060,471901	170
6.597.084,765206610		4.454,765204792	275	28	18	21			18.062,000000000	14.351,000000	v.Chr.	241.459,892925	321	223.398,421053	152	239.415,670010	241	242.431,630897	227	18.061,471871	170
6.597.450,011840400		4.455,011842061	4	16	0	17			18.063,000000000	14.350,000000	v.Chr.	241.473,261317	94	223.410,789474	284	239.428,925224	333	242.445,053089	19	18.062,471842	170
6.597.815.255681460		4.455,255679232	83	7	3	12			18.064,000000000	14.349,000000	v.Chr.	241.486,629709	227	223.423,157895	57	239.442,180437	65	242.458,475281	171	18.063,471813	170
6.598.180.505118890		4.455,505516959	182	51	12	7			18.065,000000000	14.348,000000	v.Chr.	241.499,998100	359	223.435,526316	189	239.455,435651	157	242.471,897472	323	18.064,471784	170
6.598.545.751756320		4.455,751754368	271	38	18	2			18.066,000000000	14.347,000000	v.Chr.	241.513,366492	132	223.447,894737	322	239.468,690865	249	242.485,319664	115	18.065,471754	170
6.598.910.998393750		4.455,998391817	359	25	23	57			18.067,000000000	14.346,000000	v.Chr.	241.526,734884	265	223.460,263158	95	239.481,946078	341	242.498,741856	267	18.066,471725	170
6.599.276.245031170		4.456,245025400	88	13	5	52			18.068,000000000	14.345,000000	v.Chr.	241.540,102376	37	223.472,631579	227	239.495,201692

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianische	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage	Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	13,368242105632	Pos.	13,255213708853	Pos.	13,422191944224	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,212145297156	Grad	365,256731746504230	Grad
6.605.485,433876440		4.460,437865497 9	158 ° 38 ' 10 ' 30				18.085,000000000	14.328,000000	v.Chr.	241.767,365937 132		223.682,894737 322		239.720,539925 194		242.740,341101 123		18.084,471199 170	
6.605.850,654506860		4.460,850529245	159 ° 3 ' 43 ' 37				18.086,000000000	14.327,000000	v.Chr.	241.780,174328 264		223.695,263158 95		239.733,139 186		242.753,353503 275		18.085,471170	
6.606.215,931142290		4.460,931140317	335 ° 13 ' 22 ' 20				18.087,000000000	14.326,000000	v.Chr.	241.794,102720 37		223.707,631579 227		239.747,050353 18		242.767,185695 67		18.086,471140	
6.606.581,177779720		4.461,177777786	64 ° 0 ' 4 ' 16				18.088,000000000	14.325,000000	v.Chr.	241.807,471112 170		223.720,000000 0		239.760,305566 110		242.780,607887 219		18.087,471111	
6.606.946,424417150		4.461,424415205	153 ° 47 ' 10 ' 11				18.089,000000000	14.324,000000	v.Chr.	241.820,839504 302		223.732,368421 133		239.773,560780 202		242.794,030079 11		18.088,471082	
6.607.311,210545570		4.461,671052632	342 ° 35 ' 16 ' 5				18.090,000000000	14.323,000000	v.Chr.	241.834,207896 75		223.744,736842 254		239.786,815994 294		242.807,422471 163		18.089,471053	
6.607.676,917692000		4.461,917690593	330 ° 22 ' 22 ' 1				18.091,000000000	14.322,000000	v.Chr.	241.847,576288 207		223.757,105263 38		239.800,071207 26		242.820,874643 315		18.090,471023	
6.608.042,164329430		4.462,164327486	59 ° 9 ' 3 ' 56				18.092,000000000	14.321,000000	v.Chr.	241.860,944679 340		223.769,473684 171		239.813,326421 118		242.834,296655 107		18.091,470994	
6.608.407,410966850		4.462,410964931	148 ° 57 ' 9 ' 51				18.093,000000000	14.320,000000	v.Chr.	241.874,313071 113		223.781,842105 303		239.826,581635 209		242.847,718847 259		18.092,470965	
6.608.772,657604280		4.462,657602280	237 ° 46 ' 15 ' 46				18.094,000000000	14.319,000000	v.Chr.	241.887,681463 245		223.794,210526 76		239.839,836848 301		242.861,141109 55		18.093,470936	
6.609.137,903415710		4.463,137900437	326 ° 32 ' 21 ' 42				18.095,000000000	14.318,000000	v.Chr.	241.901,049855 18		223.806,578947 208		239.853,092062 33		242.874,563231 203		18.094,470906	
6.609.503,150879140		4.463,150877938	54 ° 19 ' 3 ' 37				18.096,000000000	14.317,000000	v.Chr.	241.914,418247 151		223.818,947368 341		239.865,347726 125		242.887,985423 355		18.095,470877	
6.609.868,397516560		4.463,397514207	143 ° 6 ' 9 ' 32				18.097,000000000	14.316,000000	v.Chr.	241.927,786638 283		223.831,315790 114		239.878,602490 217		242.901,407615 147		18.096,470848	
6.610.233,644153990		4.463,644151994	232 ° 53 ' 14 ' 28				18.098,000000000	14.315,000000	v.Chr.	241.941,155030 56		223.843,684211 246		239.891,857709 309		242.914,829807 279		18.097,470819	
6.610.598,890799420		4.463,890789745	321 ° 41 ' 21 ' 22				18.099,000000000	14.314,000000	v.Chr.	241.954,523422 188		223.856,052632 19		239.906,112917 41		242.928,251999 91		18.098,470789	
6.610.964,137428850		4.464,137426914	49 ° 28 ' 3 ' 17				18.100,000000000	14.313,000000	v.Chr.	241.967,891814 321		223.868,421053 152		239.919,368131 133		242.941,674191 243		18.099,470760	
6.611.329,384066270		4.464,384064283	138 ° 16 ' 9 ' 13				18.101,000000000	14.312,000000	v.Chr.	241.981,260206 94		223.880,789474 284		239.932,623344 224		242.955,096382 35		18.100,470731	
6.611.694,630703700		4.464,630701552	227 ° 3 ' 15 ' 8				18.102,000000000	14.311,000000	v.Chr.	241.994,628597 226		223.893,157895 57		239.945,878558 316		242.968,518574 187		18.101,470702	
6.612.059,877341130		4.464,877339182	316 ° 51 ' 20 ' 58				18.103,000000000	14.310,000000	v.Chr.	242.007,996989 359		223.905,526316 189		239.959,133772 48		242.981,762766 309		18.102,470673	
6.612.425,123978550		4.465,123976690	45 ° 38 ' 2 ' 58				18.104,000000000	14.309,000000	v.Chr.	242.021,365381 132		223.917,894737 322		239.972,388986 140		242.995,362958 131		18.103,470643	
6.612.790,376015890		4.465,3706140359	133 ° 25 ' 8 ' 53				18.105,000000000	14.308,000000	v.Chr.	242.034,733773 264		223.930,263158 95		239.985,644199 232		243.008,785150 283		18.104,470614	
6.613.155,617254310		4.465,6172514628	222 ° 13 ' 14 ' 48				18.106,000000000	14.307,000000	v.Chr.	242.048,102165 37		223.942,631579 227		239.998,899413 324		243.022,207342 75		18.105,470585	
6.613.520,863890840		4.465,8638908040	311 ° 58 ' 20 ' 5				18.107,000000000	14.306,000000	v.Chr.	242.061,470557 169		223.955,000000 0		240.012,155172 56		243.035,628401 227		18.106,470556	
6.613.886.110285260		4.466,1105263166	40 ° 47 ' 2 ' 39				18.108,000000000	14.305,000000	v.Chr.	242.074.838948 302		223.967.368421 133		240.025.409840 148		243.049.051726 19		18.107.470526	
6.614.251,357165690		4.466,3571637435	129 ° 35 ' 8 ' 34				18.109,000000000	14.304,000000	v.Chr.	242.088,207340 75		223.979,736842 265		240.038,665054 239		243.062,473918 171		18.107,470497	
6.614.616.603801320		4.466,6038011704	217 ° 22 ' 14 ' 29				18.110,000000000	14.303,000000	v.Chr.	242.101,575732 207		223.992,105263 38		240.051,920268 331		243.075,896110 323		18.109,470468	
6.614.981.850440550		4.466,8504385973	306 ° 9 ' 20 ' 24				18.111,000000000	14.302,000000	v.Chr.	242.114,944124 340		224.004,473684 171		240.065,175482 63		243.089,318302 131		18.110,470439	
6.615.347,097077970		4.467,0970760242	35 ° 57 ' 2 ' 19				18.112,000000000	14.301,000000	v.Chr.	242.128,312516 113		224.016,842105 303		240.078,430695 155		243.102,740494 267		18.111,470409	
6.615.712,343715400		4.467,3437134511	124 ° 44 ' 8 ' 14				18.113,000000000	14.300,000000	v.Chr.	242.141,680907 245		224.029,210526 76		240.091,685909 247		243.116,162686 59		18.112,470380	
6.616.077,590352830		4.467,5903508780	213 ° 32 ' 14 ' 10				18.114,000000000	14.299,000000	v.Chr.	242.155,049299 18		224.041,578947 208		240.104,941123 339		243.129,584878 211		18.113,470351	
6.616.442,836990250		4.467,8368830400	302 ° 19 ' 20 ' 5				18.115,000000000	14.298,000000	v.Chr.	242.168,417691 150		224.053,947368 341		240.118,198336 71		243.143,007070 3		18.114,470322	
6.616.808,083627680		4.468,0836257318	30 ° 6 ' 2 ' 0				18.116,000000000	14.297,000000	v.Chr.	242.181,786083 283		224.066,315790 114		240.131,451550 163		243.156,429262 155		18.115,470292	
6.617.173,330265110		4.468,3302631587	119 ° 54 ' 7 ' 55				18.117,000000000	14.296,000000	v.Chr.	242.195,154475 56		224.078,684211 246		240.144,706764 254		243.169,851454 307		18.116,470263	
6.617.538,576902540		4.468,5769005856	208 ° 41 ' 13 ' 50				18.118,000000000	14.295,000000	v.Chr.	242.208,522866 188		224.091,052632 19		240.157,961978 346		243.183,273646 99		18.117,470234	
6.617.903,823539960		4.468,8235802 9	297 ° 30 ' 19 ' 47				18.119,000000000	14.294,000000	v.Chr.	242.221,891258 321		224.103,421053 152		240.171,217191 78		243.196,695837 251		18.118,470205	
6.618.269,070177390		4.469,0701754394	25 ° 16 ' 1 ' 41				18.120,000000000	14.293,000000	v.Chr.	242.235,259650 93		224.115,789474 284		240.184,472405 170		243.210,118029 42		18.119,470175	
6.618.634,316814820		4.469,3168128663	114 ° 3 ' 7 ' 36				18.121,000000000	14.292,000000	v.Chr.	242.248,628042 226		224.128,157895 57		240.197,727619 262		243.223,540221 194		18.120,470146	
6.618.999,563452240		4.469,5634502932	203 ° 51 ' 13 ' 31				18.122,000000000	14.291,000000	v.Chr.	242.261,996434 359		224.140,526316 189		240.210,982832 354		243.236,962413 346		18.121,470117	
6.619.364.810089670		4.469,8100878676	293 ° 38 ' 19 ' 26				18.123,000000000	14.290,000000	v.Chr.	242.275,364826 131		224.152,894737 322		240.224,238046 86		243.250,384605 138		18.122,470088	
6.619.730.056727100		4.470,0567251470	20 ° 25 ' 1 ' 21				18.124,000000000	14.289,000000	v.Chr.	242.288.733217 264		224.165.263158 95		240.237.493260 178		243.263.806797 290		18.123.470058	
6.620.095,303364530		4.470,3033625739	109 ° 13 ' 7 ' 16				18.125,000000000	14.288,000000	v.Chr.	242.302,101609 37		224.177,631579 227		240.250,748473 269		243.277,228989 82		18.124,470029	
6.620.460,550001950		4.470,5500001950	198 ° 0 ' 13 ' 12				18.126,000000000	14.287,000000	v.Chr.	242.315,470001 169		224.190,000000 0		240.264,003687 1		243.290,651181 234		18.125,470000	
6.620.825,796639770		4.470,7966370977	287 ° 48 ' 19 ' 7				18.127,000000000	14.286,000000	v.Chr.	242.328,838393 302		224.202,368421 133		240.277,258901 93		243.304,073873 26		18.126,469971	
6.621.191,043276810		4.471,0432748546	16 ° 35 ' 1 ' 2				18.128,000000000	14.285,000000	v.Chr.	242.342,206785 74		224.214,736842 265		240.290,514115 185		243.317,495565 178		18.127,469942	
6.621.556,289914240		4.471,2899122815	104 ° 22 ' 6 ' 57				18.129,000000000	14.284,000000	v.Chr.	242.355,575176 207		224.227,105263 38		240.303,769328 277		243.330,917750 330		18.128,469912	
6.621.921,536551660		4.471,5365497084	193 ° 9 ' 12 ' 52				18.130,000000000	14.283,000000	v.Chr.	242.368,943568 340		224.239,473684 171		240.317,024542 9		243.344,339949 122		18.129,469883	
6.622.286.718189092		4.471,7181878302	282 ° 56 ' 18 ' 47				18.131,000000000	14.282,000000	v.Chr.	242.382,311960 112		224.251,842105 303		240.330,279756 101		243.357,762141 274		18.130,469854	
6.622.652.029826520		4.472,0298245622	11 ° 44 ' 0 ' 42				18.132,000000000	14.281,000000	v.Chr.	242.395,680352 245		224.264,210526 76		240.343,534969 193		243.371,184333 66		18.131,469825	
6.623.017,276463940		4.472,2764619891	100 ° 32 ' 6 ' 38				18.133,000000000	14.280,000000	v.Chr.	242.409,048744 18		224.276,578947 208		240.356,790183 284		243.384,606525 218		18.132,469795	
6.623.382,523101370		4.472,5230994160	188 ° 19 ' 12 ' 33				18.134,000000000	14.279,000000	v.Chr.	242.422,417135 150		224.288,947368 341		240.370,045397 16		243.398,028717 10		18.133,469766	
6.623.747.769738800		4.472,7697380800	277 ° 7 ' 18 ' 28				18.135,000000000	14.278,000000	v.Chr.	242.435,785727 283		224.301,315790 114		240.383,300611 108		243.411,450909 162		18.134,469737	
6.624.113,016376230		4.473,0163742698	6 ° 54 ' 0 ' 23				18.136,000000000	14.277,000000	v.Chr.	242.449,153919 55		224.313,684211 246		240.396,555824 200		243.424,873101 314		18.135,469708	
6.624.478,263013650		4.473,2631016967	95 ° 41 ' 6 ' 18				18.137,000000000	14.276,000000	v.Chr.	242.462,522311 188		224.326,052632 19		240.409,811038 292		243.437,295192 106		18.136,469678	
6.624.843,509651080		4.473,5096491236	183 ° 28 ' 12 ' 13				18.138,000000000	14.275,000000	v.Chr.	242.475,890703 321		224.338,421053 152		240.423,066252 24		243.451,717484 258		18.137,469649	
6.625.208.736188510		4.473,7361885102	272 ° 15 ' 18 ' 4				18.139,000000000	14.274,000000	v.Chr.	242.489,259095 93		224.350,789474 284		240.436,321465 116		243.465,139676 50		18.138,469620	
6.625.574.002925940		4.474,0029239744	1 ° 3 ' 0 ' 4				18.140,000000000	14.273,000000	v.Chr.	242.502,627486 226		224.363,157895 57		240.449,576679 208		243.478,561868 202		18.139,469591	
6.625.939.249563360		4.474,2495614043	90 ° 51 ' 5 ' 59				18.141,000000000	14.272,000000	v.Chr.	242.515,995878 359		224.375,526316 189		240.462,831893 299		243.491,984060 354		18.140,469561	
6.626.304.496200790		4.474,4961988312	179 ° 38 ' 11 ' 54				18.142,000000000	14.271,000000	v.Chr.	242.529,364270 131		224.387,894737 322		240.476,087107 31		243.505,406252 146		18.141,469532	
6.626.669.742383220		4.474,7426382220	268 ° 25 ' 17 ' 49				18.143,000000000	14.270,000000	v.Chr.	242.542,732662 264		224.400,263158 95		240.489,342320 123		243.518,828444 298		18.142,469503	
6.627.034,989475640		4.474,9894736850	356 ° 13 ' 23 ' 44				18.144,000000000	14.269,000000	v.Chr.	242.556,101054 36		224.412,631579 227		240.502,597534 215		243.532,250636 90		18.143,469474	
6.627.400.236113070		4.475,2361111819	85 ° 0 ' 5 ' 40				18.145,000000000	14.268,000000	v.Chr.	242.569,469445 169		224.425,000000 0		240.515,852748 307		243.545,672828 242		18.144,469444	
6.627.765,482750500		4.475,4827485388	174 ° 47 ' 11 ' 35				18.146,000000000	14.267,000000	v.Chr.	242.582,837837 302		224.437,368421 133		240.529,107961 39		243.559,095020 34		18.145,469415	
6.628.130,729287930		4.475,7293859627	263 ° 34 ' 17 ' 27				18.147,000000000	14.266,000000	v.Chr.	242.596,206229 74		224.449,736842 265		240.542,363676 131		243.572,517212 186		18.146,469386	
6.628.495,976025350		4.475,9760235350	351 ° 22 ' 23 ' 25				18.148,000000000	14.265,000000	v.Chr.	242.609,574621 207		224.462,105263 38		240.555,618389 223		243.585,939108 338		18.147,469357	
6.628.861.222662780		4.476,2226608195	80 ° 9 ' 5 ' 20				18.149,000000000	14.264,000000	v.Chr.	242.622,943013 339		224.474,473684 171		240.568,873602 314		243.599,361596 130		18.148,469327	
6.629.226,469300210		4.476,4692982464	169 ° 57 ' 11 ' 15				18.150,000000000	14.263,000000	v.Chr.	242.636,311404 112		224.486,842105 303		240.582,128816 46		243.612,783788 282		18.149,469298	
6.629.591,715936760		4.476,7159356733	258 ° 44 ' 17 ' 10				18.151,000000000	14.262,000000	v.Chr.	242.649,679796 245		224.499,210526 76		240.595,384030 138		243.626,205980 74		18.150,469269	
6.629.956.962575060		4.476,9625710002	348 ° 31 ' 23 ' 0				18.152,000000000	14.261,000000	v.Chr.	242.663,047188 17		224.511,578947 208		240.608,639128 230		243.639,628226 226		18.151,469240	
6.630.322.209212490		4.477,2092105271	75 ° 19 ' 5 ' 1				18.153,000000000	14.260,000000	v.Chr.	242.676,416580 150		224.523,947368 341		240.621,894457 322		243.653,050364 18		18.152,469211	
6.630.687.455849920		4.477,4558479540	164 ° 6 ' 10 ' 56				18.154,000000000	14.259,000000	v.Chr.	242.689,784972 283		224.536,315790 114		240.635,149671 54		243.666,472556 170		18.153,469181	
6.631.052.702487340		4.477,7024853820	253 ° 54 ' 16 ' 51				18.155,000000000	14.258,000000	v.Chr.	242.703,153364 55		224.548,684211 246		240.648,404885 146		243.679,894747 322		18.154,469152	
6.631.417.349412770		4.477,9491240278	343 ° 42 ' 22 ' 46				18.156,000000000	14.257,000000	v.Chr.	242.716,521765 188		224.561,052632 19		240.661,680238 114		243.693,339189 114		18.155,469123	
6.631.783,195762200		4.478,1957602347	70 ° 28 ' 4 ' 41				18.157,000000000	14.256,000000	v.Chr.	242.729,890147 320		224.573,421053 152		240.674,915312 330		243.706,739131 266		18.156,469094	
6.632.148,442399630		4.478,4423976616	159 ° 16 ' 10 ' 37				18.158,000000000	14.255,000000	v.Chr.	242.743,258539 93		224.585,789474 284		240.688,170526 61		243.720,161323 58		18.157,469064	
6.632.513,689037050		4.478,6890350885	248 ° 3 ' 16 ' 32				18.159,000000000	14.254,000000	v.Chr.	242.756,626931 226		224.598,157895 57		240.701,425740 153		243.733,583515 210		18.158,469035	
6.632.878.935674480		4.479,3567314480	337 ° 49 ' 22 ' 27				18.160,000000000	14.253,000000	v.Chr.	242.769,995323 358		224.610,526316 189		240.714,680907 245		243.747,005707 2		18.159,469006	
6.633.244.182311910		4.479,1823099423	66 ° 38 ' 4 ' 22				18.161,000000000	14.252,000000	v.Chr.	242.783.363714 131		224.622.894737 322		240.727.936167 337		243.760.427899 154		18.160.468977	
6.633.609.428949330		4.479,4289473692	154 ° 25 ' 10 ' 17				18.162,000000000	14.251,000000	v.Chr.	242.796,732106 264		224.635,263158 95		240.741,191381 69		243.773,850091 306		18.161,468947	
6.633.974.675586760		4.479,6755847961	243 ° 13 ' 16 ' 12				18.163,000000000	14.250,000000	v.Chr.	242.810,100498 36		224.647,631579 227		240.754,446594 161		243.787,272283 58		18.162,468918	
6.634.339.922224190		4.479,9222220000	333 ° 0 ' 21 ' 8				18.164,000000000	14.249,000000	v.Chr.	242.823,468890 169		224.660,000000 0		240.767,701808 253		243.800,694475 250		18.163,468889	
6.634.705,168861620		4.480,1688596499	61 ° 47 ' 4 ' 3				18.165,000000000	14.248,000000	v.Chr.	242.836,837282 301		224.672,368421 133		240.780,957022 345		243.814,116667 42		18.164,468860	
6.635.070.415499040		4.480,4154970768	150 ° 35 ' 9 ' 58				18.166,000000000	14.247,000000	v.Chr.	242.850,205673 74		224.684,736842 265		240.794,212236 76		243.827,538859 194		18.165,468830	
6.635.435,662136470		4.480,6621345037	238 ° 22 ' 15 ' 53				18.167,000000000	14.246,000000	v.Chr.	242.863,574065 207		224.697,105263 38		240.807,467449 168		243.840,961051 346		18.166,468801	
6.635.800.988773900		4.480,9887739000	327 ° 9 ' 21 ' 48				18.168,000000000	14.245,000000	v.Chr.	242.876,942457 339		224.709,473684 171		240.820,723663 260		243.854,383243 138		18.167,468772	
6.636.166.155411330		4.481,1554093575	56 ° 57 ' 3 ' 43				18.169,000000000	14.244,000000	v.Chr.	242.890,310849 112		224.721,842105 303		240.833,977877 352		243.867,805435 290		18.168,468743	
6.636.531,402048750		4.481,4020467844	145 ° 44 ' 9 ' 38				18.170,000000000	14.243,000000	v.Chr.	242.903,679241 245		224.734,210526 76		240.847,233090 84		243.881,227627 82		18.169,468713	
6.636.896.648686180		4.481,6468642113	234 ° 32 ' 15 ' 34				18.171,000000000	14.242,000000	v.Chr.	242.917,047633 17		224.746,578947 208		240.860,488304 176		243.894,649819 234		18.170,468684	
6.637.261.895323610		4.481,8953216010	324 ° 19 ' 21 ' 25				18.172,000000000	14.241,000000	v.Chr.	242.930,416024 150		224.758,947368 341		240.873,743518 268		243.908,072001 26		18.171,468655	
6.637.627,141961030		4.482,1419590651	51 ° 6 ' 3 ' 24				18.173,000000000	14.240,000000	v.Chr.	242.943,784416 282		224.771,315790 114		240.886,998731 360		243.921,494202 178		18.172,468626	
6.637.992,388598460		4.482,3885964920	140 ° 54 ' 9 ' 19				18.174,000000000	14.239,000000	v.Chr.	242.957,152808 55		224.783,684211 246		240.900,253945 91		243.934,916394 330		18.173,468596	
6.638.357,635235890		4.482,6352339189	229 ° 41 ' 15 ' 14				18.175,000000000	14.238,000000	v.Chr.	242.970,521200 188		224.796,052632 19		240.913,509159 183		243.948,338586 122		18.174,468567	
6.638.722.881877320		4.482,8818773197	319 ° 27 ' 21 ' 9				18.176,000000000	14.237,000000	v.Chr.	242.983,889592 320		224.808,421053 152		240.926,764373 275		243.961,760778 274		18.175,468538	
6.639.088.128510740		4.483,1285087227	46 ° 16 ' 3 ' 5				18.177,000000000	14.236,000000	v.Chr.	242.997,257983 93		224.820,789474 284		240.940,019586 7		243.975,182769 66		18.176,468509	
6.639.453,375148170		4.483,3751461996	135 ° 3 ' 9 ' 0				18.178,000000000	14.235,000000	v.Chr.	243.010,626375 225		224.833,157895 57		240.953,274800 99		243.988,605162 218		18.177,468480	
6.639.818,621786500		4.483,6217836226	224 ° 51 ' 14 ' 55				18.179,000000000	14.234,000000	v.Chr.	243.023,994767 358		224.845,526316 189		240.966,530014 191		244.002,027354 10		18.178,468450	
6.640.183.864230030		4.483,8684230030	314 ° 38 ' 20 ' 2				18.180,000000000	14.233,000000	v.Chr.	243.037,363159 131		224.857,894737 322		240.979,552727 283		244.015,449546 314		18.179,468421	
6.640.549,115060450		4.484,1150584803	41 ° 25 ' 2 ' 45				18.181,000000000	14.232,000000	v.Chr.	243.050,731551 263		224.870,263158 95		240.993,040441 15		244.028,871738 314		18.180,468392	
6.640.914.361697880		4.484,3616959072	130 ° 13 ' 8 ' 40				18.182,000000000	14.231,000000	v.Chr.	243.064.099942 36		224.882.631579 227		241.006.295655 106		244.042.293930 106		18.181.468363	
6.641.279.608335510		4.484,6083333341	219 ° 0 ' 14 ' 36				18.183,000000000	14.230,000000	v.Chr.	243.077,468334 169		224.895,000000 0		241.019,550869 198		244.055,716122 258		18.182,468333	
6.641.644.857492730		4.484,8574907410	308 ° 0 ' 20 ' 31				18.184,000000000	14.229,000000	v.Chr.	243.090,836726 301		224.907,368421 133		241.032,804082 292		244.069,139184 50		18.183,468304	
6.642.010.101610160		4.485,1010681879	37 ° 35 ' 2 ' 26				18.185,000000000	14.228,000000	v.Chr.	243.104,205118 74		224.919,736842 265		241.046,061296 22		244.082,560506 202		18.184,468275	
6.642.375,348247590		4.485,3482456148	125 ° 22 ' 8 ' 21				18.186,000000000	14.227,000000	v.Chr.	243.117,573510 206		224.932,105263 38		241.059,316510 114		244.095,982698 354		18.185,468246	
6.642.740,594885020		4.485,5948804017	214 ° 9 ' 14 ' 16				18.187,000000000	14.226,000000	v.Chr.	243.130,941902 339		224.944,473684 171		241.072,571723 206		244.109,404890 146		18.186,468216	
6.643.105.841522440		4.485,9415200300	303 ° 57 ' 20 ' 0				18.188,000000000	14.225,000000	v.Chr.	243.144,310293 112		224.956,842105 303		241.085,826937 298		244.122,827082 298		18.187,468187	
6.643.471.088159870		4.486,0881578955	32 ° 44 ' 2 ' 6				18.189,000000000	14.224,000000	v.Chr.	243.157,678685 244		224.969,210526 76		241.099,082151 30		244.136,249274 90		18.188,468158	
6.643.836,334797300		4.486,3347953224	121 ° 32 ' 8 ' 2				18.190,000000000	14.223,000000	v.Chr.	243.171,047077 17		224.981,578947 208		241.112,337365 121		244.149,671466 242		18.189,468129	
6.644.201,581434720		4.486,5814327493	209 ° 19 ' 13 ' 57				18.191,000000000	14.222,000000	v.Chr.	243.184,414569 150		224.993,947368 341		241.125,592578 213		244.163,093657 34		18.190,468099	
6.644.567.307287240		4.486,9672807240	298 ° 58 ' 20 ' 31				18.192,000000000	14.221,000000	v.Chr.	243.197,783861 282		225.006,315790 114		241.138,847792 305		244.176,515849 186		18.191,468070	
6.644.932.647095830		4.487,0747076031	27 ° 54 ' 1 ' 47				18.193,000000000	14.220,000000	v.Chr.	243.211,152252 55		225.018,684211 246		241.152,103006 37		244.189,938041 338		18.192,468041	
6.645.297,321347010		4.487,3213450300	116 ° 41 ' 7 ' 42				18.194,000000000	14.219,000000	v.Chr.	243.224,520644 187		225.031,052632 19		241.165,358219 129		244.203,360233 130		18.193,468012	
6.645.662,567984430		4.487,5678824569	204 ° 28 ' 13 ' 37				18.195,000000000	14.218,000000	v.Chr.	243.237,888036 320		225.043,421053 152		241.178,613433 221		244.216,782425 282		18.194,467982	
6.646.027.814621860		4.487,8146189836	293 ° 16 ' 19 ' 18				18.196,000000000	14.217,000000	v.Chr.	243.251,257428 93		225.055,789474 284		241.191,868647 313		244.230,205192 74		18.195,467953	
6.646.393.062159290		4.488,0621573107	22 ° 31 ' 1 ' 28				18.197,000000000	14.216,000000	v.Chr.	243.264,625820 225		225.068,157895 57		241.205,123861 45		244.243,626809 226		18.196,467924	
6.646.758,307896720		4.488,3078947376	111 ° 51 ' 7 ' 23				18.198,000000000	14.215,000000	v.Chr.	243.277,994211 358		225.080,526316 189		241.218,379074 136		244.257,049001 18		18.197,467895	
6.647.123,554534140		4.488,5545321645	200 ° 38 ' 13 ' 18				18.199,000000000	14.214,000000	v.Chr.	243.291,362603 131		225.092,894737 322		241.231,634288 228		244.270,471193 170		18.198,467866	
6.647.488,801715170		4.488,8011695020	288 ° 25 ' 19 ' 11				18.200,000000000	14.213,000000	v.Chr.	243.304,730995 263		225.105,263158 95		241.244,889502 320		244.283,893385 322		18.199,467836	
6.647.854.047809000		4.489,0470870183	17 ° 13 ' 1 ' 8				18.201,000000000	14.212,000000	v.Chr.	243.318,099387 36		225.117,631579 227		241.258,144715 52		244.297,315577 114		18.200,467807	
6.648.219.294446420		4.489,2944444453	106 ° 0 ' 7 ' 4				18.202,000000000	14.211,000000	v.Chr.	243.331,467779 168		225.130,000000 0		241.271,399929 144		244.310,737769 266		18.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BG=JD17609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre		27,321658621301	Grad	29,530579196258	Grad	27,554941432745	Grad	27,211245997756	Grad	365,257317465240	Grad
6.653.697,794007830		4.492,994005848	358	51	23	51			18.217,000000000	14.196,000000000	v.Chr.	243.531,993656	358	225.315,526316	189	241.470,228135	82	244.512,070648	25	18.216,467339	168
6.654.063,246947260		4.493,340432757	0	29	0	29			18.218,000000000	14.197,000000000	v.Chr.	243.545,362648	130	225.327,894737	322	241.483,438348	174	244.525,240980	177	18.217,467339	168
6.654.428,687260		4.493,687207026	175	25	11	41			18.219,000000000	14.194,000000000	v.Chr.	243.558,730440	263	225.340,263158	95	241.496,738562	266	244.538,915032	329	18.218,467281	168
6.654.793,733920120		4.493,733918129	264	13	17	36			18.220,000000000	14.193,000000000	v.Chr.	243.572,098831	36	225.352,631579	227	241.509,993776	358	244.552,337224	121	18.219,467251	168
6.655.158,980557540		4.493,980555564	353	0	23	32			18.221,000000000	14.192,000000000	v.Chr.	243.585,467223	168	225.365,000000	0	241.523,248990	90	244.565,759416	273	18.220,467222	168
6.655.524,227194970		4.494,227192823	82	47	5	27			18.222,000000000	14.191,000000000	v.Chr.	243.598,835615	301	225.377,368421	133	241.536,504303	182	244.579,181608	65	18.221,467193	168
6.655.889,473832400		4.494,473830402	171	35	11	22			18.223,000000000	14.190,000000000	v.Chr.	243.612,204007	73	225.389,736842	265	241.549,759417	273	244.592,603800	217	18.222,467164	168
6.656.254,720469820		4.494,720467837	259	22	17	17			18.224,000000000	14.189,000000000	v.Chr.	243.625,572399	206	225.402,105263	38	241.563,014631	5	244.606,025992	9	18.223,467135	168
6.656.619,967107250		4.494,967105240	348	9	23	12			18.225,000000000	14.188,000000000	v.Chr.	243.638,940790	339	225.414,473684	171	241.576,269844	97	244.619,448184	161	18.224,467105	168
6.656.985,213746450		4.495,213742690	77	7	5	7			18.226,000000000	14.187,000000000	v.Chr.	243.652,309182	111	225.426,842105	303	241.589,525058	189	244.632,870375	313	18.225,467076	168
6.657.350,460382110		4.495,460380178	166	44	11	2			18.227,000000000	14.186,000000000	v.Chr.	243.665,677574	244	225.439,210526	76	241.602,780728	281	244.646,292567	105	18.226,467047	168
6.657.715,707019530		4.495,707017547	255	32	16	58			18.228,000000000	14.185,000000000	v.Chr.	243.679,045966	17	225.451,578947	208	241.616,035485	13	244.659,714759	257	18.227,467018	168
6.658.080,953656960		4.495,953654978	343	19	22	53			18.229,000000000	14.184,000000000	v.Chr.	243.692,414358	149	225.463,947368	341	241.629,290699	105	244.673,136951	49	18.228,466988	168
6.658.446,200294360		4.496,200292307	72	48	4	48			18.230,000000000	14.183,000000000	v.Chr.	243.705,782749	282	225.476,315790	114	241.642,545913	197	244.686,559143	201	18.229,466959	168
6.658.811,446931810		4.496,446929854	161	54	10	43			18.231,000000000	14.182,000000000	v.Chr.	243.719,151141	54	225.488,684211	246	241.655,801127	288	244.699,981335	353	18.230,466930	168
6.659.176,693569240		4.496,693567523	250	41	16	38			18.232,000000000	14.181,000000000	v.Chr.	243.732,519533	187	225.501,052632	19	241.669,056340	20	244.713,403527	145	18.231,466901	168
6.659.541,940206670		4.496,940204792	338	28	22	33			18.233,000000000	14.180,000000000	v.Chr.	243.745,887925	320	225.513,421053	152	241.682,311554	112	244.726,825719	297	18.232,466871	168
6.659.907,186844100		4.497,186842101	67	16	4	29			18.234,000000000	14.179,000000000	v.Chr.	243.759,256317	92	225.525,789474	284	241.695,566768	204	244.740,247911	89	18.233,466842	168
6.660.272,433481520		4.497,433479482	156	57	10	9			18.235,000000000	14.178,000000000	v.Chr.	243.772,624709	225	225.538,157895	57	241.708,821981	296	244.753,669183	249	18.234,466813	168
6.660.637,680118950		4.497,680116959	245	51	16	19			18.236,000000000	14.177,000000000	v.Chr.	243.785,993100	358	225.550,526316	189	241.722,077195	28	244.767,092295	33	18.235,466784	168
6.661.002,926756380		4.497,926753868	334	38	22	14			18.237,000000000	14.176,000000000	v.Chr.	243.799,361492	130	225.562,894737	322	241.735,332409	120	244.780,514487	185	18.236,466754	168
6.661.368,173935810		4.498,173938137	62	25	4	9			18.238,000000000	14.175,000000000	v.Chr.	243.812,729884	263	225.575,263158	95	241.748,587623	212	244.793,936679	337	18.237,466725	168
6.661.733,420281230		4.498,420259220	151	32	10	48			18.239,000000000	14.174,000000000	v.Chr.	243.826,098276	35	225.587,631579	227	241.761,842836	303	244.807,358871	129	18.238,466696	168
6.662.098,666668660		4.498,666666675	240	0	16	0			18.240,000000000	14.173,000000000	v.Chr.	243.839,466668	168	225.600,000000	0	241.775,098050	35	244.820,781063	281	18.239,466667	168
6.662.463,913306090		4.498,913304944	329	47	21	55			18.241,000000000	14.172,000000000	v.Chr.	243.852,835059	301	225.612,368421	133	241.788,353264	127	244.834,203255	73	18.240,466637	168
6.662.829,159943510		4.499,159945213	58	35	3	50			18.242,000000000	14.171,000000000	v.Chr.	243.866,203451	73	225.624,736842	265	241.801,608477	219	244.847,625447	225	18.241,466608	168
6.663.194,406580940		4.499,406578482	140	32	9	45			18.243,000000000	14.170,000000000	v.Chr.	243.879,571843	206	225.637,105263	38	241.814,863691	311	244.861,047639	17	18.242,466579	168
6.663.559,653218370		4.499,653216751	235	9	15	40			18.244,000000000	14.169,000000000	v.Chr.	243.892,940235	338	225.649,473684	171	241.828,118905	43	244.874,469830	169	18.243,466550	168
6.663.924,899855800		4.499,899853820	324	57	21	35			18.245,000000000	14.168,000000000	v.Chr.	243.906,308627	111	225.661,842105	303	241.841,374119	135	244.887,892022	321	18.244,466520	168
6.664.290,146493220		4.500,146491229	53	44	3	30			18.246,000000000	14.167,000000000	v.Chr.	243.919,677019	244	225.674,210526	76	241.854,629332	27	244.901,314214	113	18.245,466491	168
6.664.655,393130650		4.500,393128650	143	39	9	26			18.247,000000000	14.166,000000000	v.Chr.	243.933,045410	16	225.686,578947	208	241.867,884546	318	244.914,736406	265	18.246,466462	168
6.665.020,639760080		4.500,639760827	230	19	15	21			18.248,000000000	14.165,000000000	v.Chr.	243.946,413802	149	225.698,947368	341	241.881,139760	50	244.928,158598	57	18.247,466433	168
6.665.385,886405510		4.500,886403596	319	6	21	16			18.249,000000000	14.164,000000000	v.Chr.	243.959,782194	282	225.711,315790	114	241.894,394973	142	244.941,580790	209	18.248,466404	168
6.665.751,133040930		4.501,133040935	48	54	3	11			18.250,000000000	14.163,000000000	v.Chr.	243.973,150586	54	225.723,684211	246	241.907,650187	234	244.955,002982	1	18.249,466374	168
6.666.116,379680360		4.501,379678942	140	32	9	6			18.251,000000000	14.162,000000000	v.Chr.	243.986,518978	187	225.736,052632	19	241.920,905401	326	244.968,424174	153	18.250,466345	168
6.666.481,626317790		4.501,626315793	225	28	15	1			18.252,000000000	14.161,000000000	v.Chr.	243.999,887369	319	225.748,421053	152	241.934,160614	58	244.981,847366	305	18.251,466316	168
6.666.846,872955210		4.501,872953172	314	16	20	57			18.253,000000000	14.160,000000000	v.Chr.	244.013,255761	92	225.760,789474	284	241.947,415828	150	244.995,269558	97	18.252,466287	168
6.667.212,119592640		4.502,119590641	43	3	2	52			18.254,000000000	14.159,000000000	v.Chr.	244.026,624153	225	225.773,157895	57	241.960,671042	245	245.008,691750	249	18.253,466257	168
6.667.577,366230070		4.502,366228070	132	51	9	47			18.255,000000000	14.158,000000000	v.Chr.	244.039,992545	357	225.785,526316	189	241.973,926256	333	245.022,113942	41	18.254,466228	168
6.667.942,612867500		4.502,612865479	221	38	14	42			18.256,000000000	14.157,000000000	v.Chr.	244.053,360937	130	225.797,894737	322	241.987,181469	65	245.035,536134	193	18.255,466199	168
6.668.307,859504920		4.502,859502948	309	25	20	37			18.257,000000000	14.156,000000000	v.Chr.	244.066,729328	263	225.810,263158	95	242.000,436683	157	245.048,958326	345	18.256,466170	168
6.668.673,106140350		4.503,106140357	38	13	2	32			18.258,000000000	14.155,000000000	v.Chr.	244.080,097720	35	225.822,631579	227	242.013,691897	249	245.062,380518	137	18.257,466140	168
6.669.038,352777780		4.503,352777776	127	59	8	26			18.259,000000000	14.154,000000000	v.Chr.	244.093,466112	168	225.835,000000	0	242.026,947110	341	245.075,802710	289	18.258,466111	168
6.669.403,599417200		4.503,599415205	216	47	14	23			18.260,000000000	14.153,000000000	v.Chr.	244.106,834504	300	225.847,368421	133	242.040,202324	73	245.089,224902	81	18.259,466082	168
6.669.768,846054630		4.503,846052324	305	35	20	18			18.261,000000000	14.152,000000000	v.Chr.	244.120,202896	73	225.859,736842	265	242.053,457538	165	245.102,647094	233	18.260,466053	168
6.670.134,092692060		4.504,092690593	33	22	2	13			18.262,000000000	14.151,000000000	v.Chr.	244.133,571288	206	225.872,105263	38	242.066,712752	257	245.116,069285	25	18.261,466023	168
6.670.499,339329490		4.504,339326490	122	55	8	7			18.263,000000000	14.150,000000000	v.Chr.	244.039,992545	357	225.884,473684	171	241.973,926256	333	245.129,491477	177	18.262,465994	168
6.670.864,585966910		4.504,585964911	211	57	14	3			18.264,000000000	14.149,000000000	v.Chr.	244.160,308071	111	225.896,842105	303	242.093,223179	80	245.142,913669	329	18.263,465965	168
6.671.229,832604340		4.504,832603400	300	44	19	58			18.265,000000000	14.148,000000000	v.Chr.	244.173,676463	244	225.909,210526	76	242.106,478393	172	245.156,335861	121	18.264,465936	168
6.671.595,079241770		4.504,079239769	29	32	1	54			18.266,000000000	14.147,000000000	v.Chr.	244.187,044855	16	225.921,578947	208	242.119,733606	264	245.169,758053	273	18.265,465906	168
6.671.960,325877020		4.504,325877035	118	29	8	26			18.267,000000000	14.146,000000000	v.Chr.	244.200,413247	149	225.933,947368	341	242.132,988050	356	245.183,180245	65	18.266,465877	168
6.672.325,572516620		4.505,572516207	206	6	13	44			18.268,000000000	14.145,000000000	v.Chr.	244.213,781638	281	225.946,315790	114	242.146,244034	88	245.196,602437	217	18.267,465848	168
6.672.690,819154050		4.505,819152076	295	54	19	39			18.269,000000000	14.144,000000000	v.Chr.	244.227,150030	54	225.958,684211	246	242.159,499248	180	245.210,024629	9	18.268,465819	168
6.673.056,065791480		4.506,065789474	24	41	1	34			18.270,000000000	14.143,000000000	v.Chr.	244.240,518422	187	225.971,052632	19	242.172,754461	272	245.223,446821	161	18.269,465789	168
6.673.421,312428900		4.506,312426900	114	26	7	29			18.271,000000000	14.142,000000000	v.Chr.	244.253,886814	319	225.983,421053	152	242.186,009675	3	245.236,869013	313	18.270,465760	168
6.673.786,559066330		4.506,559064283	201	16	13	25			18.272,000000000	14.141,000000000	v.Chr.	244.267,255206	92	225.995,789474	284	242.199,264889	95	245.250,291205	105	18.271,465731	168
6.674.151,805703760		4.506,805701552	290	3	19	20			18.273,000000000	14.140,000000000	v.Chr.	244.280,623597	224	226.008,157895	57	242.212,520102	187	245.263,713397	257	18.272,465702	168
6.674.517,052341190		4.507,052339181	19	51	1	15			18.274,000000000	14.139,000000000	v.Chr.	244.293,991989	357	226.020,526316	189	242.225,775316	279	245.277,135589	49	18.273,465673	168
6.674.882,298798010		4.507,298978000	108	38	7	53			18.275,000000000	14.138,000000000	v.Chr.	244.307,360381	130	226.032,894737	322	242.239,030530	11	245.290,557781	201	18.274,465643	168
6.675.247,545616040		4.507,545614059	196	25	13	5			18.276,000000000	14.137,000000000	v.Chr.	244.320,728773	262	226.045,263158	95	242.252,285744	103	245.303,979973	353	18.275,465614	168
6.675.612.792253470		4.507,792251628	285	13	19	0			18.277,000000000	14.136,000000000	v.Chr.	244.334,097165	35	226.057,631579	227	242.265,540957	195	245.317,402165	145	18.276,465585	168
6.675.978,038890900		4.508,038888897	14	0	0	56			18.278,000000000	14.135,000000000	v.Chr.	244.347,465557	168	226.070,000000	0	242.278,796171	287	245.330,824357	297	18.277,465556	168
6.676.343,285528320		4.508,285526373	103	47	6	51			18.279,000000000	14.134,000000000	v.Chr.	244.360,833948	300	226.082,368421	133	242.292,051385	18	245.344,246549	89	18.278,465526	168
6.676.708,532169750		4.508,532169743	182	35	12	46			18.280,000000000	14.133,000000000	v.Chr.	244.374,202340	73	226.094,736842	265	242.305,306598	110	245.357,668740	241	18.279,465497	168
6.677.073,778803180		4.508,778801704	280	22	18	41			18.281,000000000	14.132,000000000	v.Chr.	244.387,570732	205	226.107,105263	38	242.318,561812	202	245.371,090932	33	18.280,465468	168
6.677.439,025440600		4.509,025438593	9	9	0	36			18.282,000000000	14.131,000000000	v.Chr.	244.400,939124	338	226.119,473684	171	242.331,817026	294	245.384,513124	185	18.281,465439	168
6.677.804,272078030		4.509,272076042	98	57	7	31			18.283,000000000	14.130,000000000	v.Chr.	244.414,307516	111	226.131,842105	303	242.345,072239	26	245.397,935316	337	18.282,465409	168
6.678.169.537115440		4.509,537115442	292	52	18	49			18.284,000000000	14.129,000000000	v.Chr.	244.427,675957	243	226.144,210526	76	242.358,327455	118	245.411,357309	129	18.283,465380	168
6.678.534,765352890		4.509,765350780	276	32	18	22			18.285,000000000	14.128,000000000	v.Chr.	244.441,044299	16	226.156,578947	208	242.371,582667	210	245.424,779700	281	18.284,465351	168
6.678.900,011990310		4.510,011988349	4	19	0	17			18.286,000000000	14.127,000000000	v.Chr.	244.454,412691	149	226.168,947368	341	242.384,837881	302	245.438,201892	73	18.285,465322	168
6.679.265,258627740		4.510,258625718	93	6	6	12			18.287,000000000	14.126,000000000	v.Chr.	244.467,781083	281	226.181,315790	114	242.398,093094	34	245.451,624084	225	18.286,465292	168
6.679.630,505265170		4.510,505263435	182	54	12	7			18.288,000000000	14.125,000000000	v.Chr.	244.481,149475	54	226.193,684211	246	242.411,348308	125	245.465,046276	17	18.287,465263	168
6.679.995,751902600		4.510,751900856	271	41	18	2			18.289,000000000	14.124,000000000	v.Chr.	244.494,517866	186	226.206,052632	19	242.424,603522	217	245.478,468468	169	18.288,465234	168
6.680.360,998540020		4.510,998538125	359	28	23	57			18.290,000000000	14.123,000000000	v.Chr.	244.507,886258	319	226.218,421053	152	242.437,858735	309	245.491,890660	321	18.289,465205	168
6.680.726,245177450		4.511,245175394	88	16	5	53			18.291,000000000	14.122,000000000	v.Chr.	244.521,254650	92	226.230,789474	284	242.451,113949	41	245.505,312812	113	18.290,465175	168
6.681.091,491814880		4.511,491812880	178	12	10	49			18.292,000000000	14.121,000000000	v.Chr.	244.534,623042	224	226.243,157895	57	242.464,368161	133	245.518,735004	265	18.291,465146	168
6.681.456.738452300		4.511,738452302	266	51	17	43			18.293,000000000	14.120,000000000	v.Chr.	244.547,991434	357	226.255,526316	189	242.477,624377	225	245.532,157236	57	18.292,465117	168
6.681.821,985089730		4.511,985087201	355	38	23	38			18.294,000000000	14.119,000000000	v.Chr.	244.561,359826	130	226.267,894737	322	242.490,879590	317	245.545,579428	209	18.293,465088	168
6.682.187,233727160		4.512,233725170	83	25	5	33			18.295,000000000	14.118,000000000	v.Chr.	244.574,728217	262	226.280,263158	95	242.504,134804	49	245.559,001620	1	18.294,465058	168
6.682.552,479364590		4.512,478362590	328	12	22	28			18.296,000000000	14.117,000000000	v.Chr.	244.588,096609	35	226.292,631579	227	242.517,389018	140	245.572,423812	153	18.295,465029	168
6.682.917,725002010		4.512,725000008	261	0	17	24			18.297,000000000	14.116,000000000	v.Chr.	244.601,465001	167	226.305,000000	0	242.530,645231	232	245.585,846004	305	18.296,465000	168
6.683.282,971639440		4.512,971637427	350	47	23	19			18.298,000000000	14.115,000000000	v.Chr.	244.614,833393	300	226.317,368421	133	242.543,900445	324	245.599,268195	97	18.297,464971	168
6.683.648,218276870		4.513,218274846	79	35	5	14			18.299,000000000	14.114,000000000	v.Chr.	244.628,201785	73	226.329,736842	265	242.557,155659	56	245.612,690387	249	18.298,464942	168
6.684.013,464914290		4.513,464912290	187	22	12	26			18.300,000000000	14.113,000000000	v.Chr.	244.641,570176	205	226.342,105263	38	242.570,410873	148	245.626,113579	41	18.299,464912	168
6.684.378,711551720		4.513,711549708	256	9	17	4			18.301,000000000	14.112,000000000	v.Chr.	244.654,938568	338	226.354,473684	171	242.583,666086	240	245.639,534771	193	18.300,464883	168
6.684.743,958189150		4.513,958187353	345	57	22	59			18.302,000000000	14.111,000000000	v.Chr.	244.668,306960	111	226.366,842105	303	242.596,921300	332	245.652,956963	345	18.301,464854	168
6.685.109,204826580		4.514,204824562	74	46	4	54			18.303,000000000	14.110,000000000	v.Chr.	244.681,675352	243	226.379,210526	76	242.610,176514	64	245.666,379155	136	18.302,464825	168
6.685.474,451464000		4.514,451460000	253	42	16	50			18.304,000000000	14.109,000000000	v.Chr.	244.695,043744	16	226.391,578947	208	242.623,431727	155	245.679,801347	288	18.303,464795	168
6.685.839,698101430		4.514,698099160	251	19	16	45			18.305,000000000	14.108,000000000	v.Chr.	244.708,412135	148	226.403,947368	341	242.636,686941	247	245.693,223539	80	18.304,464766	168
6.686.204,944738860		4.514,944736429	340	6	22	40			18.306,000000000	14.107,000000000	v.Chr.	244.721,780527	281	226.416,315790	114	242.649,942155	339	245.706,645731	232	18.305,464737	168
6.686.570,191376290		4.515,191374268	69	54	4	35			18.307,000000000	14.106,000000000	v.Chr.	244.735,148919	54	226.428,684211	246	242.663,197368	71	245.720,067923	24	18.306,464708	168
6.686.935,438013710		4.515,438013696	198	42	12	26			18.308,000000000	14.105,000000000	v.Chr.	244.748,517311	186	226.441,052632	19	242.676,452582	163	245.733,490115	176	18.307,464678	168
6.687.300,684651140		4.515,684649126	246	28	16	25			18.309,000000000	14.104,000000000	v.Chr.	244.761,885703	319	226.453,421053	152	242.689,707796	255	245.746,912307	328	18.308,464649	168
6.687.665,931288570		4.515,931286505	335	16	22	21			18.310,000000000	14.103,000000000	v.Chr.	244.775,254095	91	226.465,789474	284	242.702,963010	347	245.760,334499	120	18.309,464620	168
6.688.031,177925990		4.516,177923974	64	3	4	16			18.311,000000000	14.102,000000000	v.Chr.	244.788,622486	224	226.478,157895	57	242.716,218223	79	245.773,756691	272	18.310,464591	168
6.688.396,424563420		4.516,424561405	193	38	13	17			18.312,000000000	14.101,000000000	v.Chr.	244.801,990878	357	226.490,526316	189	242.729,473437	170	245.787,178883	64	18.311,464561	168
6.688.761,671200850		4.516,671198832	242	38	16	6			18.313,000000000	14.100,000000000	v.Chr.	244.815,359270	129	226.502,894737	322	242.742,728651	262	245.800,601075	216	18.312,464532	168
6.689.126.917832280		4.516,917832581	330	25	22	1			18.314,000000000	14.099,000000000	v.Chr.	244.828,727662	262	226.515,263158	95	242.755,983864	354	245.814,023267	8	18.313,464503	168
6.689.492,166475700		4.517,164473680	59	13	3	56			18.315,000000000	14.098,000000000	v.Chr.	244.842,096054	35	226.527,631579	227	242.769,239078	86	245.827,445459	160	18.314,464474	168
6.689.857,411131130		4.517,411131119	148	57	9	52			18.316,000000000	14.097,000000000	v.Chr.	244.855,464445	167	226.540,000000	0	242.782,494292	178	245.840,867650	312	18.315,464444	168
6.690.222,657750560		4.517,657748388	237	47	15	47			18.317,000000000	14.096,000000000	v.Chr.	244.868,832837	300	226.552,368421	133	242.795,749506	270	245.854,289842	104	18.316,464415	168
6.690.587,904387990		4.517,904385657	326	35	21	42			18.318,000000000	14.095,000000000	v.Chr.	244.882,201229	72	226.564,736842	265	242.809,004719	2	245.867,712034	256	18.317,464386	168
6.690.953,151025410		4.518,151023926	54	22	3	37			18.319,000000000	14.094,000000000	v.Chr.	244.895,569621	205	226.577,105263	38	242.822,259934	94	245.881,134226	48	18.318,464357	168
6.691.318,397660240		4.518,397660244	142	32	9	34			18.320,000000000	14.093,000000000	v.Chr.	244.908,938013	338	226.589,473684	171	242.835,515147	185	245.894,556418	200	18.319,464327	168
6.691.683,644300270		4.518,644298464	232	57	15	27			18.321,000000000	14.092,000000000	v.Chr.	244.922,306404	110	226.601,842105	303	242.848,770360	277	245.907,978610	352	18.320,464298	168
6.692.048,890937690		4.518,890935733	321	44	21	22			18.322,000000000	14.091,000000000	v.Chr.	244.935,674796	243	226.614,210526	76	242.862,025574	9	245.921,400802	144	18.321,464269	168
6.692.414,137575120		4.519,137573100	50	32	3	18			18.323,000000000	14.090,000000000	v.Chr.	244.949,043188	16	226.626,578947	208	242.875,280788	101	245.934,822994	296	18.322,464240	168
6.692.779,384221560		4.519,384219560	139	19	9	13			18.324,000000000	14.089,000000000	v.Chr.	244.962,411580	148	226.638,947368	341	242.888,536092	193	245.948,245186	88	18.323,464211	168
6.693.144,630849980		4.519,630847940	227	6	15	8			18.325,000000000	14.088,000000000	v.Chr.	244.975,779972	281	226.651,315790	114	242.901,791215	285	245.961,667378	240	18.324,464181	168
6.693.509,877487400		4.519,877485309	316	54	21	3			18.326,000000000	14.087,000000000	v.Chr.	244.989,148364	53	226.663,684211	246	242.915,046429	17	245.975,089570	32	18.325,464152	168
6.693.875,124128078		4.520,124128078	45	41	2	58			18.327,000000000	14.086,000000000	v.Chr.	245.002,516755	186	226.676,052632	19	242.928,301643	109	245.988,511762	184	18.326,464123	168
6.694.240,370762260		4.520,370760233	134	28	8	53			18.328,000000000	14.085,000000000	v.Chr.	245.015,885147	319	226.688,421053	152	242.941,556856	200	246.001,933954	336	18.327,464094	168
6.694.605,617396910		4.520,617397616	222	16	14	49			18.329,000000000	14.084,000000000	v.Chr.	245.029,253539	91	226.700,789474	284	242.954,812070	252	246.015,356146	128	18.328,464064	168
6.694.970,864037110		4.520,864035885	311	3	20	44			18.330,000000000	14.083,000000000	v.Chr.	245.042,621931	224	226.713,157895	57	242.968,067284	24	246.028,778338	280	18.329,464035	168
6.695.336,110676540		4.521,110675154	40	51	2	39			18.331,000000000	14.082,000000000	v.Chr.	245.055,990323	357	226.725,526316	189	242.981,322497	116	246.042,200530	72	18.330,464006	168

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor.-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt.-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		Kalender Jahre		27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
6.701.910,5503148230		4.525,5501461996	198 °	3 '	13 :	12		18.349,00000000	v.Chr.	245.296,6213752	224	226.948,157895	57	243.219,916344	330	246.283,799985	288	18.348,4634801	167
6.702.275,7678560		4.525,7678560000	198 °	4 '	18 :	26		18.350,00000000	v.Chr.	245.309,987767	356	226.960,526316	189	243.233,115358	62	246.297,210177	80	18.349,4634501	167
6.702.641,0434230800		4.526,0434210534	16 °	38 '	1 :	2		18.351,00000000	v.Chr.	245.323,358159	129	226.972,894737	322	243.246,426772	154	246.310,644369	232	18.350,4634321	167
6.703.006,2900650510		4.526,2900584803	104 °	25 '	6 :	57		18.352,00000000	v.Chr.	245.336,726551	262	226.985,263158	95	243.259,681985	246	246.324,066560	24	18.351,4633992	167
6.703.371,5366979040		4.526,5366959072	193 °	13 '	12 :	52		18.353,00000000	v.Chr.	245.350,094942	34	226.997,631579	227	243.272,937199	337	246.337,488752	176	18.352,4633663	167
6.703.736,7833333470		4.526,7833333341	282 °	0 '	18 :	48		18.354,00000000	v.Chr.	245.363,463134	167	227.010,000000	0	243.286,192413	69	246.350,910944	328	18.353,4633333	167
6.704.102,0299727290		4.527,0299070610	11 °	47 '	0 :	43		18.355,00000000	v.Chr.	245.376,831726	299	227.022,368421	133	243.299,447627	161	246.364,333136	120	18.354,4633004	167
6.704.467,2766010220		4.527,2766081879	100 °	35 '	6 :	38		18.356,00000000	v.Chr.	245.390,200118	72	227.034,736842	265	243.312,702840	253	246.377,755328	272	18.355,4632675	167
6.704.832,5232476050		4.527,5232456148	188 °	22 '	12 :	33		18.357,00000000	v.Chr.	245.403,568510	205	227.047,105263	38	243.325,958054	345	246.391,177520	64	18.356,4632346	167
6.705.197,7693835080		4.527,7693833080	277 °	9 '	18 :	28		18.358,00000000	v.Chr.	245.416,936902	337	227.059,473684	171	243.339,213988	79	246.404,599712	216	18.357,4632016	167
6.705.563,0165232500		4.526,0165204686	6 °	57 '	23 :	53		18.359,00000000	v.Chr.	245.430,305293	110	227.071,841035	303	243.352,468381	169	246.418,021904	8	18.358,4631687	167
6.705.928,2631589930		4.528,2631578956	95 °	44 '	6 :	18		18.360,00000000	v.Chr.	245.443,673685	243	227.084,210526	76	243.365,723695	261	246.431,444096	160	18.359,4631358	167
6.706.293,5097593260		4.528,5097593225	184 °	32 '	12 :	14		18.361,00000000	v.Chr.	245.457,042077	15	227.096,578947	208	243.378,978909	352	246.444,866288	312	18.360,4631129	167
6.706.658,7564447460		4.528,7564447461	272 °	19 '	18 :	9		18.362,00000000	v.Chr.	245.470,410469	148	227.108,947368	341	243.392,234142	84	246.458,288480	104	18.361,4630899	167
6.707.024,0030720210		4.529,0030701763	11 °	6 '	0 :	4		18.363,00000000	v.Chr.	245.483,778861	280	227.121,315790	114	243.405,489336	176	246.471,710672	256	18.362,4630670	167
6.707.389,2497096400		4.529,2497076032	90 °	54 '	5 :	59		18.364,00000000	v.Chr.	245.497,147252	53	227.133,684211	246	243.418,744550	268	246.485,132864	48	18.363,4630441	167
6.707.754,4963470700		4.529,4963450301	179 °	41 '	11 :	54		18.365,00000000	v.Chr.	245.510,515644	186	227.146,052632	19	243.431,999764	360	246.498,555056	200	18.364,4630312	167
6.708.119,7428644940		4.529,7429824570	267 °	28 '	17 :	49		18.366,00000000	v.Chr.	245.523,884036	318	227.158,421053	152	243.445,254977	92	246.511,977248	352	18.365,4629982	167
6.708.484,9865231520		4.529,9865182991	347 °	35 '	23 :	6		18.367,00000000	v.Chr.	245.537,252428	91	227.170,789474	284	243.458,510195	184	246.525,399653	144	18.366,4629653	167
6.708.850,2362593500		4.530,2362573108	85 °	3 '	5 :	40		18.368,00000000	v.Chr.	245.550,620820	223	227.183,157895	57	243.471,765405	276	246.538,821632	296	18.367,4629324	167
6.709.215,4828698780		4.530,4828947377	174 °	51 '	11 :	35		18.369,00000000	v.Chr.	245.563,989221	356	227.195,526316	189	243.485,020618	7	246.552,243824	88	18.368,4628995	167
6.709.580,7285342200		4.530,7295321646	263 °	38 '	17 :	30		18.370,00000000	v.Chr.	245.577,357603	129	227.207,894737	322	243.498,275832	99	246.565,666015	240	18.369,4628665	167
6.709.945,9761971630		4.529,9761971630	352 °	44 '	23 :	46		18.371,00000000	v.Chr.	245.590,725955	261	227.220,263158	95	243.511,530941	191	246.579,088237	32	18.370,4628336	167
6.710.311,2228090660		4.531,2228070184	80 °	13 '	5 :	20		18.372,00000000	v.Chr.	245.604,094387	34	227.232,631579	227	243.524,786260	283	246.592,510399	184	18.371,4628007	167
6.710.676,4694446480		4.531,4694444453	169 °	0 '	11 :	16		18.373,00000000	v.Chr.	245.617,462779	167	227.245,000000	0	243.538,041473	15	246.605,932591	336	18.372,4627678	167
6.711.041.716083910		4.531,7160818722	258 °	47 '	17 :	11		18.374,00000000	v.Chr.	245.630,831171	299	227.257,368421	133	243.551,296687	107	246.619,354783	128	18.373,4627349	167
6.711.406.962732340		4.531,9627732991	347 °	35 '	23 :	6		18.375,00000000	v.Chr.	245.644,199562	72	227.269,736842	265	243.564,551901	199	246.632,776975	280	18.374,4627019	167
6.711.772.209358770		4.532,2093567260	75 °	22 '	5 :	1		18.376,00000000	v.Chr.	245.657,567954	204	227.282,105263	38	243.577,807114	291	246.646,199167	72	18.375,4626690	167
6.712.137,4559961900		4.532,4559941529	164 °	9 '	10 :	56		18.377,00000000	v.Chr.	245.670,936346	337	227.294,473684	171	243.591,062328	22	246.659,621359	224	18.376,4626361	167
6.712.502,7026033620		4.532,7026315798	253 °	57 '	16 :	51		18.378,00000000	v.Chr.	245.684,304738	110	227.306,842105	303	243.604,317542	114	246.673,043551	16	18.377,4626032	167
6.712.867,9497210560		4.532,9497080067	342 °	44 '	22 :	46		18.379,00000000	v.Chr.	245.697,673140	242	227.319,210526	76	243.617,572756	206	246.686,465743	168	18.378,4625702	167
6.713.233,1959084870		4.533,1959064336	71 °	32 '	4 :	42		18.380,00000000	v.Chr.	245.711,041521	15	227.331,578947	208	243.630,827969	298	246.699,887935	320	18.379,4625373	167
6.713.598.442545900		4.533,4425438605	159 °	19 '	10 :	37		18.381,00000000	v.Chr.	245.724,409913	148	227.343,947368	341	243.644,083183	30	246.713,310127	112	18.380,4625044	167
6.713.963.689183330		4.533,6891812874	248 °	6 '	16 :	32		18.382,00000000	v.Chr.	245.737,778305	280	227.356,315790	114	243.657,338397	122	246.726,732319	264	18.381,4625015	167
6.714.329.932620760		4.534,9318812490	338 °	53 '	22 :	27		18.383,00000000	v.Chr.	245.751,146697	53	227.368,684211	246	243.670,593610	214	246.740,154511	56	18.382,4624851	167
6.714.694.182458180		4.534,1824561412	66 °	41 '	4 :	22		18.384,00000000	v.Chr.	245.764,515089	185	227.381,052632	19	243.683,848824	306	246.753,576703	208	18.383,4624566	167
6.715.059,4290095610		4.534,4290935681	154 °	28 '	10 :	17		18.385,00000000	v.Chr.	245.777,883481	318	227.393,421053	152	243.697,104038	37	246.766,998895	360	18.384,4624227	166
6.715.424,6757330400		4.534,6757309950	243 °	16 '	16 :	13		18.386,00000000	v.Chr.	245.791,251872	91	227.405,789474	284	243.710,359251	129	246.780,421087	152	18.385,4623988	166
6.715.789,9227437970		4.534,9183680287	332 °	4 '	22 :	9		18.387,00000000	v.Chr.	245.804,620264	223	227.418,157895	57	243.723,614465	221	246.793,843479	304	18.386,4623748	166
6.716.155.169007890		4.535,1690058488	61 °	51 '	4 :	3		18.388,00000000	v.Chr.	245.817,988656	356	227.430,526316	189	243.736,869679	313	246.807,265470	96	18.387,4623391	166
6.716.520,4156453200		4.535,4156432757	150 °	38 '	9 :	58		18.389,00000000	v.Chr.	245.831,357048	129	227.442,894737	322	243.750,124893	45	246.820,687662	248	18.388,4623103	166
6.716.885,6622827500		4.535,6622807026	238 °	25 '	15 :	53		18.390,00000000	v.Chr.	245.844,725440	261	227.455,263158	95	243.763,380106	137	246.834,109854	40	18.389,4622881	166
6.717.250.908500170		4.535,9081881295	327 °	12 '	21 :	48		18.391,00000000	v.Chr.	245.858,093831	34	227.467,631579	227	243.776,635320	229	246.847,532064	232	18.390,4622651	166
6.717.616,155557600		4.536,1555555564	56 °	0 '	3 :	44		18.392,00000000	v.Chr.	245.871,462223	166	227.480,000000	0	243.789,890534	321	246.860,954238	344	18.391,4622422	166
6.717.981,4021955030		4.536,4021929833	145 °	47 '	9 :	39		18.393,00000000	v.Chr.	245.884,830615	299	227.492,368421	133	243.803,145747	52	246.874,376430	136	18.392,4622193	166
6.718.346,6488324260		4.536,6488304102	234 °	35 '	15 :	34		18.394,00000000	v.Chr.	245.898,199007	72	227.504,736842	265	243.816,400961	144	246.887,798622	288	18.393,4621964	166
6.718.711.886546980		4.536,8865402525	324 °	32 '	21 :	29		18.395,00000000	v.Chr.	245.911,567399	204	227.517,105263	38	243.829,654175	236	246.901,220814	79	18.394,4621735	166
6.719.077,1421073100		4.537,1421052640	51 °	9 '	3 :	24		18.396,00000000	v.Chr.	245.924,935790	337	227.529,473684	171	243.842,911389	328	246.914,643006	231	18.395,4621505	166
6.719.442,3887474740		4.537,3887426909	140 °	57 '	9 :	19		18.397,00000000	v.Chr.	245.938,304182	110	227.541,842105	303	243.856,166602	60	246.928,065198	23	18.396,4620276	166
6.719.807,6353821170		4.537,6353801178	229 °	44 '	15 :	14		18.398,00000000	v.Chr.	245.951,675574	242	227.554,210526	76	243.869,421816	152	246.941,487390	175	18.397,4620047	166
6.720.172.882095590		4.538,1820804944	42 °	42 '	2 :	48		18.399,00000000	v.Chr.	245.965,040966	15	227.566,578947	208	243.882,677040	244	246.954,909282	327	18.398,4619818	166
6.720.538,128657020		4.538,1286549716	46 °	19 '	3 :	5		18.400,00000000	v.Chr.	245.978,409358	147	227.578,947368	341	243.895,932243	336	246.968,331774	119	18.399,4619588	166
6.720.903,3752944500		4.538,3752923985	135 °	6 '	9 :	0		18.401,00000000	v.Chr.	245.991,777750	280	227.591,315790	114	243.909,187457	67	246.981,753966	271	18.400,4619359	166
6.721.268,6219318570		4.538,6219298254	224 °	54 '	14 :	55		18.402,00000000	v.Chr.	246.005,146141	53	227.603,684211	246	243.922,442671	159	246.995,176158	63	18.401,4619130	166
6.721.633.868569300		4.538,8685672523	314 °	41 '	20 :	41		18.403,00000000	v.Chr.	246.018,514533	185	227.616,052632	19	243.935,697885	251	247.008,598350	215	18.402,4618901	166
6.721.999,115206730		4.539,1152046792	41 °	28 '	2 :	45		18.404,00000000	v.Chr.	246.031,882925	318	227.628,421053	152	243.948,953098	343	247.022,020542	7	18.403,4618671	166
6.722.364,3618844160		4.539,3618421061	130 °	16 '	8 :	41		18.405,00000000	v.Chr.	246.045,251317	90	227.640,789474	284	243.962,208312	75	247.035,442734	159	18.404,4618442	166
6.722.729,6048815800		4.539,6084795330	219 °	3 '	14 :	36		18.406,00000000	v.Chr.	246.058,619709	223	227.653,157895	57	243.975,463526	167	247.048,864925	311	18.405,4618313	166
6.723.094.855119010		4.539,8551109010	309 °	50 '	20 :	32		18.407,00000000	v.Chr.	246.071,988100	356	227.665,526316	189	243.988,718739	259	247.062,287117	103	18.406,4618184	166
6.723.460,101756440		4.540,1017543868	37 °	38 '	2 :	26		18.408,00000000	v.Chr.	246.085,356492	128	227.677,894737	322	244.001,973953	351	247.075,709309	255	18.407,4617954	166
6.723.825,348393860		4.540,3483918137	125 °	25 '	8 :	21		18.409,00000000	v.Chr.	246.098,724884	261	227.690,263158	95	244.015,229167	83	247.089,131501	47	18.408,4617725	166
6.724.190,5950312900		4.540,5950292406	214 °	13 '	14 :	16		18.410,00000000	v.Chr.	246.112,093276	34	227.702,631579	227	244.028,484380	174	247.102,553693	199	18.409,4617496	166
6.724.555,8416660720		4.540,8416566673	303 °	59 '	20 :	12		18.411,00000000	v.Chr.	246.125,461668	166	227.715,000000	0	244.041,739504	266	247.115,977685	351	18.410,4617267	166
6.724.921,0883806190		4.541,0883804944	32 °	42 '	2 :	8		18.412,00000000	v.Chr.	246.138,830959	299	227.727,368421	133	244.054,994808	358	247.129,398341	143	18.411,4617037	166
6.725.286,334943570		4.541,3349415213	121 °	35 '	8 :	2		18.413,00000000	v.Chr.	246.152,198451	71	227.739,736842	265	244.068,250022	90	247.142,820269	295	18.412,4616808	166
6.725.651,581581000		4.541,5815789482	209 °	22 '	13 :	57		18.414,00000000	v.Chr.	246.165,566843	204	227.752,105263	38	244.081,505235	182	247.156,242461	87	18.413,4616579	166
6.726.016,828218430		4.541,8282163751	298 °	9 '	19 :	52		18.415,00000000	v.Chr.	246.178,935235	337	227.764,473684	171	244.094,760649	274	247.169,664653	239	18.414,4616350	166
6.726.382.074585860		4.542,0748538260	57 °	57 '	3 :	47		18.416,00000000	v.Chr.	246.192,305009	109	227.776,842105	303	244.108,015822	6	247.183,086826	31	18.415,4616120	166
6.726.747,321493280		4.542,3214912289	116 °	44 '	7 :	42		18.417,00000000	v.Chr.	246.205,672019	242	227.789,210526	76	244.121,270876	98	247.196,509037	183	18.416,4615891	166
6.727.112,568130710		4.542,5681286558	205 °	32 '	13 :	38		18.418,00000000	v.Chr.	246.219,040410	15	227.801,578947	208	244.134,526090	189	247.209,931229	335	18.417,4615662	166
6.727.477,814760140		4.542,8147660827	293 °	19 '	19 :	33		18.419,00000000	v.Chr.	246.232,408802	147	227.813,947368	341	244.147,781304	281	247.223,353421	127	18.418,4615433	166
6.727.843,061405560		4.543,0614055660	32 °	42 '	2 :	8		18.420,00000000	v.Chr.	246.245,777194	280	227.826,315790	114	244.161,036518	13	247.236,775613	279	18.419,4614204	166
6.728.208,308042990		4.543,3080409365	111 °	54 '	7 :	23		18.421,00000000	v.Chr.	246.259,145586	52	227.838,684211	246	244.174,291731	105	247.250,197805	71	18.420,4613974	166
6.728.573,554680420		4.543,5546783634	200 °	41 '	13 :	18		18.422,00000000	v.Chr.	246.272,513978	185	227.851,052632	19	244.187,546945	197	247.263,619997	223	18.421,4613745	166
6.728.938,803137850		4.543,8031315793	288 °	28 '	19 :	13		18.423,00000000	v.Chr.	246.285,882369	318	227.863,421053	152	244.200,802159	289	247.277,042189	15	18.422,4613516	166
6.729.304,047953270		4.544,0479532172	16 °	9 '	0 :	41		18.424,00000000	v.Chr.	246.299,250657	90	227.875,789474	284	244.214,057566	21	247.290,464380	167	18.423,4613287	166
6.729.669.294592700		4.544,2945906441	106 °	3 '	7 :	4		18.425,00000000	v.Chr.	246.312,619153	223	227.888,157895	57	244.227,312586	113	247.303,886572	319	18.424,4613057	166
6.730.034,541230130		4.544,5412280710	195 °	51 '	12 :	59		18.426,00000000	v.Chr.	246.325,987545	356	227.900,526316	189	244.240,567800	204	247.317,308764	111	18.425,4612828	166
6.730.399,787867560		4.544,7878654979	284 °	38 '	18 :	54		18.427,00000000	v.Chr.	246.339,355937	128	227.912,894737	322	244.253,823014	296	247.330,730956	263	18.426,4612599	166
6.730.765.034509880		4.545,0345098798	13 °	46 '	0 :	52		18.428,00000000	v.Chr.	246.352,724328	261	227.925,263158	95	244.267,078227	28	247.344,153149	55	18.427,4612370	166
6.731.130.281142410		4.545,2811403517	101 °	13 '	6 :	44		18.429,00000000	v.Chr.	246.366,092720	33	227.937,631579	227	244.280,333441	120	247.357,575340	207	18.428,4612140	166
6.731.495.527779840		4.545,5277777886	190 °	0 '	12 :	40		18.430,00000000	v.Chr.	246.379,461112	166	227.950,000000	0	244.293,588655	212	247.370,997532	359	18.429,4611911	166
6.731.860,774417260		4.545,7744152055	279 °	47 '	18 :	35		18.431,00000000	v.Chr.	246.392,829504	299	227.962,368421	133	244.306,843868	304	247.384,419724	151	18.430,4611682	166
6.732.226.020156490		4.546,0201054690	8 °	54 '	0 :	30		18.432,00000000	v.Chr.	246.406,197896	71	227.974,736842	265	244.320,098082	36	247.397,841916	303	18.431,4611453	166
6.732.591,267692120		4.546,2676900593	96 °	22 '	6 :	25		18.433,00000000	v.Chr.	246.419,566288	204	227.987,105263	38	244.333,354296	128	247.411,264108	95	18.432,4611023	166
6.732.956,514329550		4.546,5143274862	185 °	9 '	12 :	20		18.434,00000000	v.Chr.	246.432,934679	336	227.999,473684	171	244.346,609510	219	247.424,686300	247	18.433,4610794	166
6.733.321.760966970		4.546,7609649131	274 °	57 '	18 :	15		18.435,00000000	v.Chr.	246.446,303071	109	228.011,842105	303	244.359,864723	311	247.438,108492	39	18.434,4610565	166
6.733.687.007604400		4.547,0076004400	4 °	36 '	0 :	16		18.436,00000000	v.Chr.	246.459,671463	242	228.024,210526	76	244.373,119397	43	247.451,530684	191	18.435,4610336	166
6.734.052.254241830		4.547,2542397669	92 °	32 '	6 :	6		18.437,00000000	v.Chr.	246.473,039855	14	228.036,578947	208	244.386,375151	135	247.464,952876	343	18.436,4610906	166
6.734.417,500879260		4.547,5008771938	180 °	19 '	12 :	1		18.438,00000000	v.Chr.	246.486,408247	147	228.048,947368	341	244.399,630364	227	247.478,375068	135	18.437,4610877	166
6.734.782,747516680		4.547,7475146207	269 °	6 '	17 :	56		18.439,00000000	v.Chr.	246.499,776638	280	228.061,315790	114	244.412,885578	319	247.491,797260	287	18.438,4610848	166
6.735.147,994154110		4.547,9941540418	358 °	54 '	23 :	51		18.440,00000000	v.Chr.	246.513,145030	52	228.073,684211	246	244.426,140792	51	247.505,219452	79	18.439,4610819	166
6.735.513,240791540		4.548,2407894745	87 °	41 '	5 :	46		18.441,00000000	v.Chr.	246.526,513422	185	228.086,052632	19	244.439,396005	143	247.518,641644	231	18.440,4610789	166
6.735.878,487482860		4.548,4874269014	175 °	28 '	11 :	41		18.442,00000000	v.Chr.	246.539,881814	317	228.098,421053	152	244.452,651219	234	247.532,063835	23	18.441,4610760	166
6.736.243,734066390		4.548,7340643283	264 °	16 '	17 :	37		18.443,00000000	v.Chr.	246.553,250206	90	228.110,789474	284	244.465,906433	326	247.545,486027	175	18.442,4610731	166
6.736.608,980703820		4.548,9807013820	354 °	4 '	23 :	32		18.444,00000000	v.Chr.	246.566,618597	223	228.123,157895	57	244.479,161647	58	247.558,908219	127	18.443,4610702	166
6.736.974,227341250		4.549,2273391821	82 °	51 '	5 :	27		18.445,00000000	v.Chr.	246.579,986989	355	228.135,526316	189	244.492,416860	150	247.572,330411	119	18.444,4610673	166
6.737.339.473978670		4.549,4739766090	171 °	38 '	11 :	22		18.446,00000000	v.Chr.	246.593,355381	128	228.147,894737	322	244.505,672074	242	247.585,752603	271	18.445,4610643	166
6.737.704.720616100		4.549,7206140359	259 °	25 '	17 :	17		18.447,00000000	v.Chr.	246.606,723773	261	228.160,263158	95	244.518,927288	334	247.599,174795	63	18.446,4610614	166
6.738.069.967253530		4.549,9672538428	348 °	12 '	23 :	12		18.448,00000000	v.Chr.	246.620,092165	33	228.172,631579	227	244.532,181201	66	247.612,596887	215	18.447,4610585	166
6.738.435,213890950		4.550,2138888897	77 °	0 '	5 :	8		18.449,00000000	v.Chr.	246.633,460557	166	228.185,000000	0	244.545,437715	158	247.626,019079	7	18.448,4610556	166
6.738.800,460523880		4.550,4605263166	166 °	47 '	11 :	3		18.450,00000000	v.Chr.	246.646,828948	298	228.197,368421	133	244.558,692929	249	247.639,441371	159	18.449,4610526	166
6.739.165,707165810		4.550,7071637435	255 °	35 '	16 :	58		18.451,00000000	v.Chr.	246.660,197340	71	228.209,736842	265	244.571,948143	341	247.652,863563	311	18.450,4610497	166
6.739.530.953932400		4.550,9309013240	344 °	33 '	22 :	56		18.452,00000000	v.Chr.	246.673,565732	204	228.222,105263	38	244.585,203356	73	247.666,285755	103	18.451,4610468	166
6.739.896.200440660		4.551,2004385973	72 °	9 '	4 :	48		18.453,00000000	v.Chr.	246.686,934124	336	228.234,473684	171	244.598,458570	165	247.679,707947	255	18.452,4610439	166
6.740.261.447078090		4.551,4477060242	161 °	57 '	10 :	43		18.454,00000000	v.Chr.	246.700,302516	109	228.246,842105	303	244.611,713784	257	247.693,130139	47	18.453,4610409	166
6.740.626.693715520		4.551,6937134511	250 °	44 '	16 :	38		18.455,00000000	v.Chr.	246.713,670907	242	228.259,210526	76	244.624,968997	349	247.706,552331	199	18.454,4610380	166
6.740.991.940793950		4.551,9407935960	340 °	31 '	22 :	27		18.456,00000000	v.Chr.	246.727,039299	14	228.271,578947	208	244.638,224741	81	247.719,974523	351	18.455,4610351	166
6.741.357,189376030		4.552,1869883049	67 °	19 '	4 :	29		18.457,00000000	v.Chr.	246.740,407691	147	228.283,947368	341	244.651,479425	173	247.733,396715	143	18.456,4610322	166
6.741.722,433627800		4.552,4336257318	156 °	6 '	10 :	24		18.458,00000000	v.Chr.	246.753,776083	279	228.296,315790	114	244.664,734639	264	247.746,818907	295	18.457,4610292	166
6.742.087,680265230		4.552,6802631587	245 °	54 '	16 :	19		18.459,00000000	v.Chr.	246.767,144475	52	228.308,684211	246	244.677,989852	356	247.760,241099	87	18.458,4610263	166
6.742.452.926926260		4.552,9269026260	334 °	42 '	22 :	14		18.460,00000000	v.Chr.	246.780,512866	185	228.321,052632	19	244.691,245066	88	247.773,663290	239	18.459,4610234	166
6.742.818.173540080		4.553,1735380125	52 °	28 '	3 :	9		18.461,00000000	v.Chr.	246.793,881258	317	228.333,421053	152	244.704,500280	180	247.787,085482	31	18.460,4610205	166
6.743.183.420177510		4.553,4201754394	151 °	16 '	10 :	5		18.462,00000000	v.Chr.	246.807,249650	90	228.345,789474	284	244.717,755493	272	247.800,507674	183	18.461,4610175	166
6.743.548,666818940		4.553,6668128663	240 °	3 '	16 :	0		18.463,00000000	v.Chr.	246.820,618042	222	228.358,157895	57	244.731,010707	4	247.813,929886	335	18.462,4610146	166
6.743.913.913452360		4.553,9134502360	329 °	51 '	21 :	55		18.464,00000000	v.Chr.	246.833,986434	355	228.370,526316	189	244.744,265921	96	247.827,352058	127	18.463,4610117	166
6.744.279.160899790		4.554,1606877201	58 °	38 '	2 :	50		18.465,00000000	v.Chr.	246.847,354826	128	228.382,894737	322	244.757,521134	188	247.840,774250	279	18.464,4610088	166
6.744.644.406727220		4.554,4067251470	146 °	25 '	9 :	45		18.466,00000000	v.Chr.	246.860,723217	260	228.395,263158	95	244.770,776348	279	247.854,196442	71	18.465,4610058	166
6.745.009.653364650		4.554,6533625739	235

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	0,000951570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554914327485	Grad	27,212145297156	Grad	365,257317460240	Grad
6.750.123,106288630		4.558,106286550	38	16	2	33			18.481,000000000	13.932,000000000	v.Chr.	247.061,249095	90	228.580,789474	284	244.969,604554	218	248.055,529321	191	18.480,459620	165
6.750.488,352926050		4.558,352925970	42	15	1	28			18.482,000000000	13.933,000000000	v.Chr.	247.074,617486	222	228.593,157895	57	244.982,934768	310	248.068,551513	343	18.481,459591	165
6.750.853,599563480		4.558,599561403	216	51	14	23			18.483,000000000	13.930,000000000	v.Chr.	247.087,985878	355	228.605,526316	189	244.996,114981	41	248.082,373705	135	18.482,459561	165
6.751.218,846200910		4.558,846198832	305	38	20	18			18.484,000000000	13.929,000000000	v.Chr.	247.101,354270	128	228.617,894737	322	245.009,370195	133	248.095,795897	287	18.483,459532	165
6.751.584,092833840		4.559,092832681	33	25	2	13			18.485,000000000	13.928,000000000	v.Chr.	247.114,722662	260	228.630,263158	95	245.022,625409	225	248.109,218089	79	18.484,459503	165
6.751.949,339475760		4.559,339473685	122	13	8	4			18.486,000000000	13.927,000000000	v.Chr.	247.128,091054	33	228.642,631579	227	245.035,880622	317	248.122,640281	231	18.485,459474	165
6.752.314,586113190		4.559,586111119	211	0	14	4			18.487,000000000	13.926,000000000	v.Chr.	247.141,459445	165	228.655,000000	0	245.049,135836	49	248.136,062473	22	18.486,459444	165
6.752.679,832750620		4.559,832748538	300	47	19	59			18.488,000000000	13.925,000000000	v.Chr.	247.154,827837	298	228.667,368421	133	245.062,391050	141	248.149,484665	174	18.487,459415	165
6.753.045,079838040		4.560,079385967	29	35	1	54			18.489,000000000	13.924,000000000	v.Chr.	247.168,196229	71	228.679,736842	265	245.075,646263	233	248.162,906857	326	18.488,459386	165
6.753.410,326023470		4.560,326023928	117	22	7	49			18.490,000000000	13.923,000000000	v.Chr.	247.181,564621	203	228.692,105263	38	245.088,901477	325	248.176,328909	118	18.489,459357	165
6.753.775,573662900		4.560,573680195	206	9	13	44			18.491,000000000	13.922,000000000	v.Chr.	247.194,933013	336	228.704,473684	171	245.102,156691	56	248.189,751241	270	18.490,459327	165
6.754.140,819300330		4.560,819298246	295	57	19	39			18.492,000000000	13.921,000000000	v.Chr.	247.208,301404	109	228.716,842105	303	245.115,411905	148	248.203,173433	62	18.491,459298	165
6.754.506,066593750		4.561,066593673	24	44	1	34			18.493,000000000	13.920,000000000	v.Chr.	247.221,669796	241	228.729,210526	76	245.128,667118	240	248.216,595625	214	18.492,459269	165
6.754.871,312573180		4.561,312571180	114	31	7	30			18.494,000000000	13.919,000000000	v.Chr.	247.235,038188	14	228.741,578947	208	245.141,922332	332	248.230,017817	7	18.493,459240	165
6.755.236,559212610		4.561,559210527	201	19	13	25			18.495,000000000	13.918,000000000	v.Chr.	247.248,406580	146	228.753,947368	341	245.155,177546	64	248.243,440008	158	18.494,459211	165
6.755.601,805850040		4.561,805845040	290	6	19	20			18.496,000000000	13.917,000000000	v.Chr.	247.261,774972	279	228.766,315790	114	245.168,437759	156	248.256,862200	310	18.495,459181	165
6.755.967,052487460		4.562,052485809	19	54	1	15			18.497,000000000	13.916,000000000	v.Chr.	247.275,143364	52	228.778,684211	246	245.181,687973	248	248.270,284392	102	18.496,459152	165
6.756.332,299124890		4.562,299122870	108	41	7	10			18.498,000000000	13.915,000000000	v.Chr.	247.288,511755	184	228.791,052632	19	245.194,941187	340	248.283,706584	254	18.497,459123	165
6.756.697,545762320		4.562,545760747	197	47	12	27			18.499,000000000	13.914,000000000	v.Chr.	247.301,880147	317	228.803,421053	152	245.208,196401	71	248.297,128776	46	18.498,459094	165
6.757.062,792399740		4.562,792397616	285	16	19	1			18.500,000000000	13.913,000000000	v.Chr.	247.315,248539	89	228.815,789474	284	245.221,453614	163	248.310,550968	198	18.499,459064	165
6.757.428,039037850		4.563,039030885	14	3	0	56			18.501,000000000	13.912,000000000	v.Chr.	247.328,616931	222	228.828,157895	57	245.234,708828	255	248.323,973160	350	18.500,459035	165
6.757.793,285676650		4.563,285675154	103	51	6	51			18.502,000000000	13.911,000000000	v.Chr.	247.341,985323	355	228.840,526316	189	245.247,964042	347	248.337,395352	142	18.501,459006	165
6.758.158,532312030		4.563,532309533	192	29	15	46			18.503,000000000	13.910,000000000	v.Chr.	247.355,353714	127	228.852,894737	322	245.261,219255	79	248.350,816487	294	18.502,458977	165
6.758.523,778949450		4.563,778947692	280	25	18	41			18.504,000000000	13.909,000000000	v.Chr.	247.368,722106	260	228.865,263158	95	245.274,474469	171	248.364,239736	86	18.503,458947	165
6.758.889,025586880		4.564,025584961	9	13	0	36			18.505,000000000	13.908,000000000	v.Chr.	247.382,090498	33	228.877,631579	227	245.287,729683	263	248.377,661928	238	18.504,458918	165
6.759.254,272224310		4.564,272222230	98	0	6	32			18.506,000000000	13.907,000000000	v.Chr.	247.395,458890	165	228.890,000000	0	245.300,984897	355	248.391,084120	30	18.505,458889	165
6.759.619,518861740		4.564,518859649	187	47	12	27			18.507,000000000	13.906,000000000	v.Chr.	247.408,827282	298	228.902,368421	133	245.314,240110	86	248.404,506312	182	18.506,458860	165
6.759.984,765499160		4.564,765497068	276	35	18	22			18.508,000000000	13.905,000000000	v.Chr.	247.422,195673	70	228.914,736842	265	245.327,495324	178	248.417,928504	334	18.507,458830	165
6.760.350,012136590		4.565,012134507	4	22	0	17			18.509,000000000	13.904,000000000	v.Chr.	247.435,564065	203	228.927,105263	38	245.340,750538	270	248.431,350696	126	18.508,458801	165
6.760.715,258774020		4.565,258771936	93	9	6	12			18.510,000000000	13.903,000000000	v.Chr.	247.448,932457	336	228.939,473684	171	245.354,005751	2	248.444,772888	278	18.509,458772	165
6.761.080,505413440		4.565,505403575	182	57	12	7			18.511,000000000	13.902,000000000	v.Chr.	247.462,300849	108	228.951,842105	303	245.367,260965	94	248.458,195080	70	18.510,458743	165
6.761.445,752048870		4.565,752046784	271	44	18	2			18.512,000000000	13.901,000000000	v.Chr.	247.475,669241	241	228.964,210526	76	245.380,516179	186	248.471,617272	222	18.511,458713	165
6.761.810,998686300		4.565,998684113	360	32	23	58			18.513,000000000	13.900,000000000	v.Chr.	247.489,037633	14	228.976,578947	208	245.393,771393	278	248.485,039463	14	18.512,458684	165
6.762.176,245323730		4.566,245321638	88	19	5	53			18.514,000000000	13.899,000000000	v.Chr.	247.502,406024	146	228.988,947368	341	245.407,026606	10	248.498,461655	166	18.513,458655	165
6.762.541,491965150		4.566,491959049	177	47	12	27			18.515,000000000	13.898,000000000	v.Chr.	247.515,774416	279	229.001,315790	114	245.420,281820	101	248.511,883847	318	18.514,458626	165
6.762.906,738598580		4.566,738596920	266	54	17	43			18.516,000000000	13.897,000000000	v.Chr.	247.529,142808	51	229.013,684211	246	245.433,537034	193	248.525,306039	110	18.515,458596	165
6.763.271,985236010		4.566,985233189	355	41	23	38			18.517,000000000	13.896,000000000	v.Chr.	247.542,511200	184	229.026,052632	19	245.446,792247	285	248.538,728231	262	18.516,458567	165
6.763.637,231873430		4.567,231871349	83	28	5	33			18.518,000000000	13.895,000000000	v.Chr.	247.555,879592	317	229.038,421053	152	245.460,047461	17	248.552,150423	54	18.517,458538	165
6.764.002,478510860		4.567,478509277	172	54	14	29			18.519,000000000	13.894,000000000	v.Chr.	247.569,247983	89	229.050,789474	284	245.473,302675	109	248.565,571615	206	18.518,458509	165
6.764.367,725148290		4.567,725146997	261	3	17	24			18.520,000000000	13.893,000000000	v.Chr.	247.582,616375	222	229.063,157895	57	245.486,557888	201	248.578,994807	358	18.519,458480	165
6.764.732,971785720		4.567,971783626	350	51	23	19			18.521,000000000	13.892,000000000	v.Chr.	247.595,984767	355	229.075,526316	189	245.499,813102	293	248.592,416999	150	18.520,458450	165
6.765.098,218421030		4.568,218420135	79	38	5	14			18.522,000000000	13.891,000000000	v.Chr.	247.609,353159	127	229.087,894737	322	245.513,068316	25	248.605,839191	302	18.521,458421	165
6.765.463,465065570		4.568,465060480	168	35	11	9			18.523,000000000	13.890,000000000	v.Chr.	247.622,721551	260	229.100,263158	95	245.526,323530	116	248.619,283383	94	18.522,458392	165
6.765.828,711698000		4.568,711695973	256	13	17	4			18.524,000000000	13.889,000000000	v.Chr.	247.636,089942	32	229.112,631579	227	245.539,578743	208	248.632,683575	246	18.523,458363	165
6.766.193,958335430		4.568,958333342	345	0	23	0			18.525,000000000	13.888,000000000	v.Chr.	247.649,458334	165	229.125,000000	0	245.552,833957	300	248.646,105767	38	18.524,458333	165
6.766.559,204972850		4.569,204970611	74	47	4	55			18.526,000000000	13.887,000000000	v.Chr.	247.662,826726	298	229.137,368421	133	245.566,089171	32	248.659,527959	190	18.525,458304	165
6.766.924,451610280		4.569,451608280	164	44	10	50			18.527,000000000	13.886,000000000	v.Chr.	247.676,195118	70	229.149,736842	265	245.579,344384	124	248.672,950151	342	18.526,458275	165
6.767.289,698247710		4.569,698246149	251	41	22	16			18.528,000000000	13.885,000000000	v.Chr.	247.689,563510	203	229.162,105263	38	245.592,599598	216	248.686,372343	134	18.527,458246	165
6.767.654,944885130		4.569,944883418	340	9	22	40			18.529,000000000	13.884,000000000	v.Chr.	247.702,931902	335	229.174,473684	171	245.605,854812	308	248.699,794535	286	18.528,458216	165
6.768.020,191522560		4.570,191520687	69	57	4	35			18.530,000000000	13.883,000000000	v.Chr.	247.716,300293	108	229.186,842105	303	245.619,110026	40	248.713,216727	78	18.529,458187	165
6.768.385,438199990		4.570,438157990	158	32	10	30			18.531,000000000	13.882,000000000	v.Chr.	247.729,668685	241	229.199,210526	76	245.632,365239	131	248.726,638918	230	18.530,458158	165
6.768.750,684797420		4.570,684795325	247	32	16	26			18.532,000000000	13.881,000000000	v.Chr.	247.743,037077	13	229.211,578947	208	245.645,620453	223	248.740,061110	22	18.531,458129	165
6.769.115,931438440		4.570,931437494	335	19	22	21			18.533,000000000	13.880,000000000	v.Chr.	247.756,405469	146	229.223,947368	341	245.658,875667	315	248.753,483302	174	18.532,458099	165
6.769.481,178072270		4.571,178070763	64	6	4	16			18.534,000000000	13.879,000000000	v.Chr.	247.769,773861	279	229.236,315790	114	245.672,130880	47	248.766,905494	326	18.533,458070	165
6.769.846,424709700		4.571,424707450	133	54	8	11			18.535,000000000	13.878,000000000	v.Chr.	247.783,142252	51	229.248,684211	246	245.685,385094	139	248.780,327686	118	18.534,458041	165
6.770.211,671347130		4.571,671345301	242	41	16	6			18.536,000000000	13.877,000000000	v.Chr.	247.796,510644	184	229.261,052632	19	245.698,641308	231	248.793,749878	270	18.535,458012	165
6.770.576,917984550		4.571,917982470	330	28	22	1			18.537,000000000	13.876,000000000	v.Chr.	247.809,879036	316	229.273,421053	152	245.711,896522	323	248.807,172070	62	18.536,457982	165
6.770.942,164621980		4.572,164619839	59	16	3	57			18.538,000000000	13.875,000000000	v.Chr.	247.823,247428	89	229.285,789474	284	245.725,151735	55	248.820,594262	214	18.537,457953	165
6.771.307,411559410		4.572,411257410	148	12	9	52			18.539,000000000	13.874,000000000	v.Chr.	247.836,615020	222	229.298,157895	57	245.738,406949	147	248.834,015454	6	18.538,457924	165
6.771.672,657896830		4.572,657894737	237	51	15	47			18.540,000000000	13.873,000000000	v.Chr.	247.849,984214	354	229.310,526316	189	245.751,662163	238	248.847,438646	158	18.539,457895	165
6.772.037,904534260		4.572,904532146	326	38	21	42			18.541,000000000	13.872,000000000	v.Chr.	247.863,352603	127	229.322,894737	322	245.764,917376	330	248.860,860838	310	18.540,457865	165
6.772.403,151171690		4.573,151165915	54	25	3	37			18.542,000000000	13.871,000000000	v.Chr.	247.876,720995	260	229.335,263158	95	245.778,172590	62	248.874,283030	102	18.541,457836	165
6.772.768,397809120		4.573,397807181	143	9	13	32			18.543,000000000	13.870,000000000	v.Chr.	247.890,089387	32	229.347,631579	227	245.791,427809	154	248.887,705222	242	18.542,457807	165
6.773.133,644464540		4.573,644463453	232	0	15	28			18.544,000000000	13.869,000000000	v.Chr.	247.903,457779	165	229.360,000000	0	245.804,683017	246	248.901,127182	46	18.543,457778	165
6.773.498,891083970		4.573,891081822	321	47	21	23			18.545,000000000	13.868,000000000	v.Chr.	247.916,826171	297	229.372,368421	133	245.817,938231	338	248.914,549606	198	18.544,457749	165
6.773.864,137721400		4.574,137719991	50	35	3	18			18.546,000000000	13.867,000000000	v.Chr.	247.930,194562	70	229.384,736842	265	245.831,193445	70	248.927,971798	350	18.545,457719	165
6.774.229,384358830		4.574,384356260	138	22	9	13			18.547,000000000	13.866,000000000	v.Chr.	247.943,562954	203	229.397,105263	38	245.844,448659	162	248.941,393990	142	18.546,457690	165
6.774.594,630996250		4.574,630994160	227	58	15	8			18.548,000000000	13.865,000000000	v.Chr.	247.956,931346	335	229.409,473684	171	245.857,703891	253	248.954,816381	294	18.547,457661	165
6.774.959,877633680		4.574,877631798	316	57	21	3			18.549,000000000	13.864,000000000	v.Chr.	247.970,299738	108	229.421,842105	303	245.870,959086	345	248.968,238373	86	18.548,457632	165
6.775.325,124271110		4.575,124269067	45	44	2	58			18.550,000000000	13.863,000000000	v.Chr.	247.983,668130	241	229.434,210526	76	245.884,214300	77	248.981,660565	238	18.549,457602	165
6.775.690,370608530		4.575,370906434	134	32	8	54			18.551,000000000	13.862,000000000	v.Chr.	247.997,036521	13	229.446,578947	208	245.897,469513	169	248.995,082757	30	18.550,457573	165
6.776.055,617549960		4.575,617547460	224	19	13	42			18.552,000000000	13.861,000000000	v.Chr.	248.010,404913	146	229.458,947368	341	245.910,724727	261	249.008,504949	182	18.551,457544	165
6.776.420,864183390		4.575,864181874	311	6	20	44			18.553,000000000	13.860,000000000	v.Chr.	248.023,773305	278	229.471,315790	114	245.923,979941	353	249.021,927141	334	18.552,457515	165
6.776.786,110820820		4.576,110818143	40	54	2	39			18.554,000000000	13.859,000000000	v.Chr.	248.037,141697	51	229.483,684211	246	245.937,235155	85	249.035,349333	126	18.553,457485	165
6.777.151,357458240		4.576,357456142	129	41	8	34			18.555,000000000	13.858,000000000	v.Chr.	248.050,510089	184	229.496,052632	19	245.950,490368	177	249.048,771525	278	18.554,457456	165
6.777.516,604095620		4.576,604093440	219	29	15	31			18.556,000000000	13.857,000000000	v.Chr.	248.063,878481	316	229.508,421053	152	245.963,745102	268	249.062,193717	70	18.555,457427	165
6.777.881.850733100		4.576,850730990	306	16	20	25			18.557,000000000	13.856,000000000	v.Chr.	248.077,246872	89	229.520,789474	284	245.977,000796	0	249.075,615909	222	18.556,457398	165
6.778.247,097370520		4.577,097368219	35	3	2	20			18.558,000000000	13.855,000000000	v.Chr.	248.090,615264	221	229.533,157895	57	245.990,256009	92	249.089,038101	14	18.557,457368	165
6.778.612,344007950		4.577,344005848	124	51	8	15			18.559,000000000	13.854,000000000	v.Chr.	248.103,983656	354	229.545,526316	189	246.003,511223	184	249.102,460293	166	18.558,457339	165
6.778.977,590643380		4.577,590643380	214	38	20	11			18.560,000000000	13.853,000000000	v.Chr.	248.117,352048	127	229.557,894737	322	246.016,766437	276	249.115,882485	318	18.559,457310	165
6.779.342,837282810		4.577,837280726	301	25	20	5			18.561,000000000	13.852,000000000	v.Chr.	248.130,720440	259	229.570,263158	95	246.030,021651	8	249.129,304677	110	18.560,457281	165
6.779.708,080230230		4.578,083981295	30	13	2	0			18.562,000000000	13.851,000000000	v.Chr.	248.144,088831	32	229.582,631579	227	246.043,276864	100	249.142,726869	262	18.561,457251	165
6.780.073,330557660		4.578,330555564	119	0	7	56			18.563,000000000	13.850,000000000	v.Chr.	248.157,457223	165	229.595,000000	0	246.056,532078	192	249.156,149061	54	18.562,457222	165
6.780.438,577192980		4.578,577190268	208	57	12	51			18.564,000000000	13.849,000000000	v.Chr.	248.170,826615	297	229.607,368421	133	246.069,787292	283	249.169,571253	206	18.563,457193	165
6.780.803,823832520		4.578,823830402	297	35	19	46			18.565,000000000	13.848,000000000	v.Chr.	248.184,194007	70	229.619,736842	265	246.083,042505	15	249.182,993445	358	18.564,457164	165
6.781.169,070469940		4.579,070467871	25	22	1	41			18.566,000000000	13.847,000000000	v.Chr.	248.197,562399	202	229.632,105263	38	246.096,297719	107	249.196,415637	150	18.565,457135	165
6.781.534,317107370		4.579,317105240	114	9	7	36			18.567,000000000	13.846,000000000	v.Chr.	248.210,930790	335	229.644,473684	171	246.109,552933	199	249.209,837828	302	18.566,457105	165
6.781.899,563744800		4.579,563744803	184	16	13	31			18.568,000000000	13.845,000000000	v.Chr.	248.224,299182	108	229.656,842105	303	246.122,808146	291	249.223,260020	94	18.567,457076	165
6.782.264,810382220		4.579,810380178	292	44	19	26			18.569,000000000	13.844,000000000	v.Chr.	248.237,667574	240	229.669,210526	76	246.136,063360	23	249.236,682212	246	18.568,457047	165
6.782.630,057019650		4.580,057017547	21	32	1	22			18.570,000000000	13.843,000000000	v.Chr.	248.251,035966	13	229.681,578947	208	246.149,318574	115	249.250,104404	38	18.569,457018	165
6.782.995,303657080		4.580,303654916	109	19	7	17			18.571,000000000	13.842,000000000	v.Chr.	248.264,404358	146	229.693,947368	341	246.162,573788	207	249.263,526596	190	18.570,456988	165
6.783.360,550298450		4.580,550292350	198	57	13	57			18.572,000000000	13.841,000000000	v.Chr.	248.277,772750	278	229.706,315790	114	246.175,828001	298	249.276,948788	342	18.571,456959	165
6.783.725,796931930		4.580,796928254	287	54	19	7			18.573,000000000	13.840,000000000	v.Chr.	248.291,141141	51	229.718,684211	246	246.189,084215	30	249.290,370980	134	18.572,456930	164
6.784.091,043569360		4.581,043567523	16	41	1	2			18.574,000000000	13.839,000000000	v.Chr.	248.304,509533	183	229.731,052632	19	246.202,339429	122	249.303,793172	286	18.573,456901	164
6.784.456,290206790		4.581,290204792	104	28	6	57			18.575,000000000	13.838,000000000	v.Chr.	248.317,877925	316	229.743,421053	152	246.215,594642	214	249.317,215364	78	18.574,456871	164
6.784.821,536842220		4.581,536842216	193	15	11	53			18.576,000000000	13.837,000000000	v.Chr.	248.331,246317	89	229.755,789474	284	246.228,849556	306	249.330,637556	230	18.575,456842	164
6.785.186,783481640		4.581,783479530	282	3	18	48			18.577,000000000	13.836,000000000	v.Chr.	248.344,614709	221	229.768,157895	57	246.242,105070	38	249.344,059748	22	18.576,456813	164
6.785.552,030119970		4.582,030116599	11	51	0	43			18.578,000000000	13.835,000000000	v.Chr.	248.357,983100	354	229.780,526316	189	246.255,360284	130	249.357,481940	173	18.577,456784	164
6.785.917,276756500		4.582,276754868	100	38	6	38			18.579,000000000	13.834,000000000	v.Chr.	248.371,351492	127	229.792,894737	322	246.268,615497	222	249.370,904132	325	18.578,456754	164
6.786.282,523399320		4.582,523393137	189	25	18	10			18.580,000000000	13.833,000000000	v.Chr.	248.384,719884	259	229.805,263158	95	246.281,870711	313	249.384,326324	117	18.579,456725	164
6.786.647,770031350		4.582,770029406	277	13	18	28			18.581,000000000	13.832,000000000	v.Chr.	248.398,088276	32	229.817,631579	227	246.295,125925	45	249.397,748516	269	18.580,456696	164
6.787.013,016668780		4.583,016666675	6	0	0	24			18.582,000000000	13.831,000000000	v.Chr.	248.411,456668	164	229.830,000000	0	246.308,381138	137	249.411,170708	61	18.581,456667	164
6.787.378,263060210		4.583,263040944	95	47	6	19			18.583,000000000	13.830,000000000	v.Chr.	248.424,825059	297	229.842,368421	133	246.321,636352	229	249.424,592900	213	18.582,456637	164
6.787.743,509943130		4.583,509941329	166	32	10	14			18.584,000000000	13.829,000000000	v.Chr.	248.438,193451	70	229.854,736842	265	246.334,891566	321	249.438,015092	5	18.583,456608	164
6.788.108,756581060		4.583,756578482	272	22	18	9			18.585,000000000	13.828,000000000	v.Chr.	248.451,561843	202	229.867,105263	38	246.348,146780	53	249.451,437283	157	18.584,456579	164
6.788.474,003184970		4.584,003216751	1	9	0	4			18.586,000000000	13.827,000000000	v.Chr.	248.464,930235	335	229.879,473684	171	246.361,401993	145	249.464,859475	309	18.585,456550	164
6.788.839,249855920		4.584,249853820	90	57	5	59			18.587,000000000	13.826,000000000	v.Chr.	248.478,298627	108	229.891,842105	303	246.374,657207	237	249.478,281667	101	18.586,456520	164
6.789.204,495833840		4.584,495831840	181	35	12	55			18.588,000000000	13.825,000000000	v.Chr.	248.491,667019	240	229.904,210526	76	246.387,912421	328	249.491,703859	253	18.587,456491	164
6.789.569,743130770		4.584,743128658	268	32	17	50			18.589,000000000	13.824,000000000	v.Chr.	248.505,035410	13	229.916,578947	208	246.401,167634	60	249.505,126051	45	18.588,456462	164
6.789.934,989768200		4.584,989766827	356	19	23	45			18.590,000000000	13.823,000000000	v.Chr.	248.518,403802	145	229.928,947368	341	246.414,422848	152	249.518,548243	197	18.589,456433	164
6.790.300,234605620		4.585,234035096	85	6	5	40			18.591,000000000	13.822,000000000	v.Chr.	248.531,772194	278	229.941,315790	114	246.427,678062	244	249.531,970435	349	18.590,456404	164
6.790.665,480404050		4.585,480402826	254	0	14	35			18.592,000000000	13.821,000000000	v.Chr.	248.545,140586	51	229.953,684211	246	246.440,933276	336	249.545,392627	141	18.591,456374	164
6.791.030,726804080		4.585,726783634	343	41	17	30			18.593,000000000	13.820,000000000	v.Chr.	248.558,508978	183	229.966,052632	19	246.454,188489	68	249.558,814819	293	18.592,456345	164
6.791.395,973671910		4.585,976315793	351	28	23	25			18.594,000000000	13.819,000000000	v.Chr.	248.571,877369	316	229.978,421053	152	246.467,443703	160	249.572,237015	85	18.593,456316	164
6.791.761,222955130		4.586,222953172	80	16	5	21			18.595,000000000	13.818,000000000	v.Chr.	248.585,245761	88	229.990,789474	284	246.480,698917	252	249.585,659203	237	18.594,456287

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,211245297756	Grad	365,257317465240	Grad
6.798.335,66244290240		4.590,662426890 14	238 °	28 '	15 '	53 "				18.613,00000000	13.800,00000000	v.Chr.	248,825,876814	316 °	230.213,421053	152 °	246.719,292763	105 °	249.827,258658	93 °	18.612,455760	164 °
6.798.700,90960664560		4.590,926443283 5	239 °	4 '	15 '	44 "				18.614,00000000	13.799,00000000	v.Chr.	248.339,45206	88 °	230.225,789474	224 °	246.732,624977	197 °	249.840,008850	245 °	18.613,455733	164 °
6.799.066.155703880		4.591.155701552	56 °	3 '	3 '	44 "				18.615,00000000	13.798,00000000	v.Chr.	248.852.613597	221 °	230.238.157895	57 °	246.745.803191	289 °	249.854.103042	37 °	18.614.455702	164 °
6.799.431,402341310		4.591,402339182	145 °	51 '	9 '	39 "				18.616,00000000	13.797,00000000	v.Chr.	248.865,981989	354 °	230.250,526316	189 °	246.759,058405	21 °	249.867,525234	189 °	18.615,455673	164 °
6.799.796,648978730		4.591,648976690	234 °	38 '	15 '	34 "				18.617,00000000	13.796,00000000	v.Chr.	248.879,350381	126 °	230.262,894737	322 °	246.772,313618	113 °	249.880,947426	341 °	18.616,455643	164 °
6.800.161.895,61601		4.591,895614716	322 °	25 '	21 '	29 "				18.618,00000000	13.795,00000000	v.Chr.	248.892,718773	259 °	230.275,263158	95 °	246.785,344832	205 °	249.894,390618	133 °	18.617,455614	164 °
6.800.527,14225350		4.592,142251628	51 °	13 '	3 '	24 "				18.619,00000000	13.794,00000000	v.Chr.	248.906,087165	31 °	230.287,631579	227 °	246.798,824046	297 °	249.907,791810	285 °	18.618,455585	164 °
6.800.892,388891010		4.592,388888889	140 °	0 '	9 '	20 "				18.620,00000000	13.793,00000000	v.Chr.	248.919,455557	164 °	230.300,000000	0 °	246.812,079259	29 °	249.921,214002	77 °	18.619,455556	164 °
6.801.257,635528440		4.592,635263166	229 °	47 '	15 '	15 "				18.621,00000000	13.792,00000000	v.Chr.	248.932,823948	297 °	230.312,368421	133 °	246.825,334473	120 °	249.934,636193	229 °	18.620,455526	164 °
6.801.622,882165870		4.592,882161700	319 °	35 '	21 '	10 "				18.622,00000000	13.791,00000000	v.Chr.	248.946,192340	69 °	230.324,736842	265 °	246.838,589687	212 °	249.948,058385	37 °	18.621,455497	164 °
6.801.988.128803300		4.593,128801704	46 °	22 '	3 '	5 "				18.623,00000000	13.790,00000000	v.Chr.	248.959,560732	202 °	230.337,105263	38 °	246.851,844900	304 °	249.961,480577	173 °	18.622,455468	164 °
6.802.353,375440720		4.593,375435973	135 °	9 '	9 '	0 "				18.624,00000000	13.789,00000000	v.Chr.	248.972,929124	334 °	230.349,473684	171 °	246.865,100114	36 °	249.974,902769	325 °	18.623,455439	164 °
6.802.718,622078150		4.593,622076042	224 °	57 '	14 '	55 "				18.625,00000000	13.788,00000000	v.Chr.	248.986,297516	107 °	230.361,842105	303 °	246.878,355328	128 °	249.988,324961	117 °	18.624,455409	164 °
6.803.083,868731560		4.593,868731200	313 °	44 '	20 '	50 "				18.626,00000000	13.787,00000000	v.Chr.	248.999,665907	240 °	230.374,210526	76 °	246.891,610452	220 °	250.001,747153	269 °	18.625,455380	164 °
6.803.449,115353010		4.594,115350780	42 °	32 '	2 '	46 "				18.627,00000000	13.786,00000000	v.Chr.	249.013,034299	12 °	230.386,578947	208 °	246.904,865755	312 °	250.015,169345	61 °	18.626,455351	164 °
6.803.814,361990430		4.594,3619883049	130 °	19 '	8 '	41 "				18.628,00000000	13.785,00000000	v.Chr.	249.026,402691	145 °	230.398,947368	341 °	246.918,120969	44 °	250.028,591537	213 °	18.627,455322	164 °
6.804.179.608627860		4.594,6086257318	219 °	6 '	14 '	36 "				18.629,00000000	13.784,00000000	v.Chr.	249.039.771083	278 °	230.411.315790	114 °	246.931.376183	135 °	250.042.013729	5 °	18.628,455292	164 °
6.804.544,855265290		4.594,8552631587	308 °	54 '	20 '	31 "				18.630,00000000	13.783,00000000	v.Chr.	249.053,139475	50 °	230.423,684211	246 °	246.944,631396	227 °	250.055,455921	157 °	18.629,455263	164 °
6.804.910.100.902710		4.595,100900708	27 °	41 '	1 '	48 "				18.631,00000000	13.782,00000000	v.Chr.	249.066,507866	183 °	230.436,052632	19 °	246.957,886410	319 °	250.068,898133	309 °	18.630,455234	164 °
6.805.275,348540140		4.595,3485380125	125 °	28 '	8 '	21 "				18.632,00000000	13.781,00000000	v.Chr.	249.079,876258	315 °	230.448,421053	152 °	246.971,141824	51 °	250.082,280305	101 °	18.631,455205	164 °
6.805.640,595177570		4.595,5951754394	214 °	16 '	14 '	17 "				18.633,00000000	13.780,00000000	v.Chr.	249.093,244650	88 °	230.460,789474	284 °	246.984,397038	143 °	250.095,702497	253 °	18.632,455175	164 °
6.806.005,841815000		4.595,8418128660	303 °	3 '	20 '	12 "				18.634,00000000	13.779,00000000	v.Chr.	249.106,613042	221 °	230.473,157895	57 °	246.997,652251	235 °	250.109,124689	45 °	18.633,455146	164 °
6.806.371,088452420		4.596,0884529362	32 °	51 '	1 '	28 "				18.635,00000000	13.778,00000000	v.Chr.	249.119,981434	353 °	230.485,526316	189 °	247.010,907446	327 °	250.122,546881	197 °	18.634,455117	164 °
6.806.736.135089850		4.596,3350877201	121 °	38 '	8 '	2 "				18.636,00000000	13.777,00000000	v.Chr.	249.133,349826	126 °	230.497,894737	322 °	247.024,162679	59 °	250.135,969073	349 °	18.635,455088	164 °
6.807.101,581727280		4.596,5817251470	209 °	25 '	13 '	57 "				18.637,00000000	13.776,00000000	v.Chr.	249.146,718217	259 °	230.510,263158	95 °	247.037,417892	150 °	250.149,391265	141 °	18.636,455058	164 °
6.807.466,828364700		4.596,8283625739	298 °	13 '	19 '	52 "				18.638,00000000	13.775,00000000	v.Chr.	249.160,086609	31 °	230.522,631579	227 °	247.050,671006	242 °	250.162,813457	293 °	18.637,455029	164 °
6.807.832,075002130		4.597,0750000308	27 °	51 '	1 '	48 "				18.639,00000000	13.774,00000000	v.Chr.	249.173,455001	164 °	230.535,000000	0 °	247.063,928320	334 °	250.176,235648	85 °	18.638,455000	164 °
6.808.197,321639560		4.597,3216374277	116 °	47 '	7 '	43 "				18.640,00000000	13.773,00000000	v.Chr.	249.186,823393	296 °	230.547,368421	133 °	247.077,183534	66 °	250.189,657840	237 °	18.639,454971	164 °
6.808.562,568276990		4.597,5682748546	205 °	35 '	13 '	38 "				18.641,00000000	13.772,00000000	v.Chr.	249.200,191785	69 °	230.559,736842	265 °	247.090,438747	158 °	250.203,080032	29 °	18.640,454942	164 °
6.808.927,814914410		4.597,8149122815	293 °	22 '	19 '	33 "				18.642,00000000	13.771,00000000	v.Chr.	249.213,560176	202 °	230.572,105263	38 °	247.103,693961	250 °	250.216,502224	181 °	18.641,454912	164 °
6.809.293,061553840		4.597,0615497084	22 °	35 '	1 '	28 "				18.643,00000000	13.770,00000000	v.Chr.	249.226,928568	334 °	230.584,473684	171 °	247.116,949175	342 °	250.229,924416	333 °	18.642,454883	164 °
6.809.658,308189270		4.598,3081871353	111 °	57 '	7 '	23 "				18.644,00000000	13.769,00000000	v.Chr.	249.240,296960	107 °	230.596,842105	303 °	247.130,204388	74 °	250.243,346608	125 °	18.643,454854	164 °
6.810.023.554826700		4.598,5548245622	200 °	44 '	13 '	18 "				18.645,00000000	13.768,00000000	v.Chr.	249.253.665352	240 °	230.609.210526	76 °	247.143.459602	165 °	250.256.768800	277 °	18.644,454825	164 °
6.810.388,810464120		4.598,8014649891	289 °	32 '	19 '	14 "				18.646,00000000	13.767,00000000	v.Chr.	249.267,033744	12 °	230.621,578947	208 °	247.156,714816	257 °	250.270,190992	69 °	18.645,454795	164 °
6.810.754,048101550		4.599,0480599100	19 °	54 '	1 '	9 "				18.647,00000000	13.766,00000000	v.Chr.	249.280,402135	145 °	230.633,947368	341 °	247.169,929029	349 °	250.283,613184	221 °	18.646,454766	164 °
6.811.119.294739880		4.599,2947368429	106 °	6 '	7 '	4 "				18.648,00000000	13.765,00000000	v.Chr.	249.293,770527	277 °	230.646,315790	114 °	247.183,225243	81 °	250.297,035376	13 °	18.647,454737	164 °
6.811.484,541376400		4.599,5413742698	195 °	54 '	12 '	59 "				18.649,00000000	13.764,00000000	v.Chr.	249.307,1389519	50 °	230.658,684211	246 °	247.196,480457	173 °	250.310,457568	165 °	18.648,454708	164 °
6.811.849,788013830		4.599,7880116967	284 °	41 '	18 '	54 "				18.650,00000000	13.763,00000000	v.Chr.	249.320,507311	183 °	230.671,052632	19 °	247.209,735671	265 °	250.323,879760	317 °	18.649,454678	164 °
6.812.215,034651260		4.600,0346501284	12 °	25 '	1 '	49 "				18.651,00000000	13.762,00000000	v.Chr.	249.333,875703	315 °	230.683,421053	152 °	247.222,990884	357 °	250.337,302092	109 °	18.650,454649	164 °
6.812.580.281288690		4.600.281286505	101 °	16 '	6 '	45 "				18.652,00000000	13.761,00000000	v.Chr.	249.347.244095	88 °	230.695.789474	284 °	247.236.246098	89 °	250.350.724144	261 °	18.651.454620	164 °
6.812.945,527926110		4.600,5279239774	190 °	3 '	12 '	40 "				18.653,00000000	13.760,00000000	v.Chr.	249.360,612486	220 °	230.708,157895	57 °	247.249,501312	180 °	250.364,146336	53 °	18.652,454591	164 °
6.813.310.774565340		4.600,7745614043	279 °	51 '	18 '	35 "				18.654,00000000	13.759,00000000	v.Chr.	249.373,9800878	353 °	230.720,526316	189 °	247.262,756525	272 °	250.377,568528	205 °	18.653,454561	164 °
6.813.676.021.009770		4.601.021198833	369 °	38 '	23 '	30 "				18.655,00000000	13.758,00000000	v.Chr.	249.387,349270	126 °	230.732,894737	322 °	247.276,017198	4 °	250.390,990720	157 °	18.654,454532	164 °
6.814.041.267838400		4.601,2678362581	96 °	25 '	6 '	25 "				18.656,00000000	13.757,00000000	v.Chr.	249.400,717662	258 °	230.745,263158	95 °	247.289,266953	96 °	250.404,412912	149 °	18.655,454503	164 °
6.814.406,514475820		4.601,5144736850	185 °	13 '	12 '	20 "				18.657,00000000	13.756,00000000	v.Chr.	249.414,086054	31 °	230.757,631579	227 °	247.302,522167	188 °	250.417,835103	301 °	18.656,454474	164 °
6.814.771,761113250		4.601,7611111619	274 °	0 '	18 '	16 "				18.658,00000000	13.755,00000000	v.Chr.	249.427,454445	164 °	230.770,000000	0 °	247.315,777380	280 °	250.431,257295	93 °	18.657,454444	164 °
6.815.137.007756080		4.602.007754983	3 °	57 '	0 '	13 "				18.659,00000000	13.754,00000000	v.Chr.	249.440,822837	296 °	230.782,368421	133 °	247.329,032594	12 °	250.444,679487	245 °	18.658,454415	164 °
6.815.502,254388100		4.602,2543895617	92 °	35 '	6 '	6 "				18.660,00000000	13.753,00000000	v.Chr.	249.454,191229	69 °	230.794,736842	265 °	247.342,287808	104 °	250.458,101679	37 °	18.659,454386	164 °
6.815.867,501025530		4.602,5010233926	180 °	22 '	12 '	1 "				18.661,00000000	13.752,00000000	v.Chr.	249.467,559621	201 °	230.807,105263	38 °	247.355,543021	195 °	250.471,523871	189 °	18.660,454357	164 °
6.816.232,746726960		4.602,7476608195	269 °	9 '	17 '	56 "				18.662,00000000	13.751,00000000	v.Chr.	249.480,928013	334 °	230.819,473684	171 °	247.368,798235	287 °	250.484,940643	341 °	18.661,454327	164 °
6.816.597.994300890		4.602.994298240	107 °	44 '	7 '	52 "				18.663,00000000	13.750,00000000	v.Chr.	249.494,296404	107 °	230.831,842105	303 °	247.382,043949	19 °	250.498,358255	133 °	18.662,454298	164 °
6.816.963,240937810		4.603,2409356733	87 °	44 '	5 '	46 "				18.664,00000000	13.749,00000000	v.Chr.	249.507,664796	239 °	230.844,210526	76 °	247.395,308663	111 °	250.511,790447	285 °	18.663,454269	164 °
6.817.328,487575240		4.603,4875731002	176 °	32 '	11 '	42 "				18.665,00000000	13.748,00000000	v.Chr.	249.521,031188	12 °	230.856,578947	208 °	247.408,563876	203 °	250.525,212639	77 °	18.664,454240	164 °
6.817.693,734212670		4.603,7342105271	264 °	19 '	17 '	37 "				18.666,00000000	13.747,00000000	v.Chr.	249.534,401580	145 °	230.868,947368	341 °	247.421,819090	295 °	250.538,634831	229 °	18.665,454211	164 °
6.818.058,980850060		4.603,9808505065	353 °	6 '	23 '	32 "				18.667,00000000	13.746,00000000	v.Chr.	249.547,769972	277 °	230.881,315790	114 °	247.435,074304	27 °	250.552,057023	21 °	18.666,454181	164 °
6.818.424,224787520		4.604,2247853809	82 °	54 '	5 '	27 "				18.668,00000000	13.745,00000000	v.Chr.	249.561,138364	50 °	230.893,684211	246 °	247.448,329517	119 °	250.565,479215	173 °	18.667,454152	163 °
6.818.789,474124950		4.604,4741228078	171 °	41 '	11 '	22 "				18.669,00000000	13.744,00000000	v.Chr.	249.574,506755	182 °	230.906,052632	19 °	247.461,584731	211 °	250.578,901407	325 °	18.668,454123	163 °
6.819.154,720762380		4.604,7207602347	259 °	28 '	17 '	17 "				18.670,00000000	13.743,00000000	v.Chr.	249.587,875147	315 °	230.918,421053	152 °	247.474,839945	302 °	250.592,323599	116 °	18.669,454094	163 °
6.819.519,967390800		4.604,9673907800	348 °	16 '	20 '	59 "				18.671,00000000	13.742,00000000	v.Chr.	249.601,243539	88 °	230.930,789474	284 °	247.488,095159	34 °	250.605,745791	208 °	18.670,454064	163 °
6.819.885,214037230		4.605,2140350885	77 °	3 '	5 '	8 "				18.672,00000000	13.741,00000000	v.Chr.	249.614,611931	220 °	230.943,157895	57 °	247.501,350372	126 °	250.619,167983	60 °	18.671,454035	163 °
6.820.250.460674660		4.605.4606725154	166 °	51 '	11 '	3 "				18.673,00000000	13.740,00000000	v.Chr.	249.627.980323	353 °	230.955.526316	189 °	247.514.605586	218 °	250.632.590715	212 °	18.672.454006	163 °
6.820.615,707312090		4.605,7073099423	255 °	38 '	16 '	58 "				18.674,00000000	13.739,00000000	v.Chr.	249.641,348714	126 °	230.967,894737	322 °	247.527,860800	310 °	250.646,012367	4 °	18.673,453977	163 °
6.820.980,953945510		4.605,9947369237	343 °	57 '	22 '	53 "				18.675,00000000	13.738,00000000	v.Chr.	249.654,717106	258 °	230.980,263158	95 °	247.541,115281	42 °	250.659,434558	156 °	18.674,453947	163 °
6.821.346,205889040		4.606,2058847962	72 °	13 '	4 '	48 "				18.676,00000000	13.737,00000000	v.Chr.	249.668,085498	31 °	230.992,631579	227 °	247.554,371227	134 °	250.672,856750	308 °	18.675,453918	163 °
6.821.711,447224370		4.606,4472222331	161 °	0 '	10 '	44 "				18.677,00000000	13.736,00000000	v.Chr.	249.681,453890	163 °	231.005,000000	0 °	247.567,626441	226 °	250.686,278942	100 °	18.676,453889	163 °
6.822.076,693861790		4.606,6938596500	250 °	47 '	16 '	39 "				18.678,00000000	13.735,00000000	v.Chr.	249.694,822282	296 °	231.017,368421	133 °	247.580,881654	317 °	250.699,701134	252 °	18.677,453860	163 °
6.822.441.940499220		4.606,9404970769	339 °	35 '	22 '	34 "				18.679,00000000	13.734,00000000	v.Chr.	249.708,190674	69 °	231.029,736842	265 °	247.594,136868	49 °	250.713,123526	44 °	18.678,453830	163 °
6.822.807.187.216650		4.607.187214650	67 °	29 '	4 '	29 "				18.680,00000000	13.733,00000000	v.Chr.	249.721,559295	201 °	231.042,105263	38 °	247.607,392143	141 °	250.726,545196	196 °	18.679,453801	163 °
6.823.172.433774080		4.607,4337719307	156 °	9 '	10 '	24 "				18.681,00000000	13.732,00000000	v.Chr.	249.734,927457	334 °	231.054,473684	171 °	247.620,647296	233 °	250.739,967710	348 °	18.680,453772	163 °
6.823.537.680411500		4.607,6804093576	245 °	57 '	16 '	19 "				18.682,00000000	13.731,00000000	v.Chr.	249.748,295849	107 °	231.066,842105	303 °	247.633,902509	325 °	250.753,389902	140 °	18.681,453743	163 °
6.823.902.927048930		4.607,9270467845	334 °	44 '	22 '	14 "				18.683,00000000	13.730,00000000	v.Chr.	249.761,664241	239 °	231.079,210526	76 °	247.647,157223	57 °	250.766,812094	292 °	18.682,453713	163 °
6.824.268.173684360		4.608,1736842360	324 °	2 '	19 '	10 "				18.684,00000000	13.729,00000000	v.Chr.	249.775,032623	12 °	231.091,578947	208 °	247.660,412937	149 °	250.780,234286	84 °	18.683,453684	163 °
6.824.633,420323790		4.608,4203216383	151 °	19 '	10 '	5 "				18.685,00000000	13.728,00000000	v.Chr.	249.788,401024	144 °	231.103,947368	341 °	247.673,668150	241 °	250.793,656478	236 °	18.684,453655	163 °
6.824.998,666961210		4.608,6665990652	240 °	6 '	16 '	0 "				18.686,00000000	13.727,00000000	v.Chr.	249.801,769416	277 °	231.116,315790	114 °	247.686,923364	332 °	250.807,078670	28 °	18.685,453626	163 °
6.825.363,913598640		4.608,9135964921	329 °	54 '	21 '	55 "				18.687,00000000	13.726,00000000	v.Chr.	249.815,137808	50 °	231.128,684211	246 °	247.700,178578	64 °	250.820,500862	180 °	18.686,453596	163 °
6.825.729,160236070		4.609,1602360706	319 °	42 '	21 '	50 "				18.688,00000000	13.725,00000000	v.Chr.	249.828,506200	182 °	231.141,052632	19 °	247.713,433156	156 °	250.833,923046	196 °	18.687,453567	163 °
6.826.094.406873490		4.609,4068713459	146 °	28 '	9 '	45 "				18.689,00000000	13.724,00000000	v.Chr.	249.841,874592	315 °	231.153,421053	152 °	247.726,689005	248 °	250.847,345246	124 °	18.688,453538	163 °
6.826.459,653510920		4.609,6535087228	235 °	16 '	15 '	41 "				18.690,00000000	13.723,00000000	v.Chr.	249.855,242983	87 °	231.165,789474	284 °	247.739,944219	340 °	250.860,767438	276 °	18.689,453509	163 °
6.826.824,900148350		4.609,9001461997	324 °	3 '	21 '	36 "				18.691,00000000	13.722,00000000	v.Chr.	249.868,611375	220 °	231.178,157895	57 °	247.753,199433	72 °	250.874,189630	68 °	18.690,453480	163 °
6.827.190,146785780		4.610,1467853780	314 °	45 '	21 '	31 "				18.692,00000000	13.721,00000000	v.Chr.	249.881,979767	353 °	231.190,526316	189 °	247.766,454646	144 °	250.887,611822	220 °	18.691,453452	163 °
6.827.555,393423200		4.610,3934210535	142 °	38 '	9 '	26 "				18.693,00000000	13.720,00000000	v.Chr.	249.895,348159	125 °	231.202,894737	322 °	247.779,709860	256 °	250.901,034013	12 °	18.692,453421	163 °
6.827.920.640060630		4.610,6400584804	230 °	25 '	15 '	21 "				18.694,00000000	13.719,00000000	v.Chr.	249.908.716551	258 °	231.215.263158	95 °	247.792.965074	347 °	250.914.456206	164 °	18.693,453392	163 °
6.828.285,886698060		4.610,8866959073	319 °	13 '	21 '	16 "				18.695,00000000	13.718,00000000	v.Chr.	249.922,084943	31 °	231.227,631579	227 °	247.806,220288	79 °	250.927,878397	316 °	18.694,453363	163 °
6.828.651,133335490		4.611,1333350490	48 °	48 '	2 '	53 "				18.696,00000000	13.717,00000000	v.Chr.	249.935,453134	163 °	231.240,000000	0 °	247.819,475101	171 °	250.941,300589	108 °	18.695,453333	163 °
6.829.016.379972910		4.611,3799707611	137 °	47 '	9 '	7 "				18.697,00000000	13.716,00000000	v.Chr.	249.948,8217226	296 °	231.252,368421	133 °	247.832,730715	263 °	250.954,722781	260 °	18.696,453304	163 °
6.829.381.626610340		4.611,6266081880	226 °	35 '	15 '	2 "				18.698,00000000	13.715,00000000	v.Chr.	249.962,190118	68 °	231.264,736842	265 °	247.845,985929	355 °	250.968,144973	52 °	18.697,453275	163 °
6.829.746.872347770		4.611,8734256149	314 °	22 '	20 '	57 "				18.699,00000000	13.714,00000000	v.Chr.	249.975,558510	201 °	231.277,105263	38 °	247.859,241142	87 °	250.981,567165	204 °	18.698,453246	163 °
6.830.112.198851190		4.612,1988511904	43 °	54 '	2 '	45 "				18.700,00000000	13.713,00000000	v.Chr.	249.988,926902	334 °	231.289,473684	171 °	247.872,496516	179 °	250.994,989357	156 °	18.699,453216	163 °
6.830.477,366522620		4.612,3665204687	132 °	57 '	8 '	47 "				18.701,00000000	13.712,00000000	v.Chr.	250.002,295293	106 °	231.301,842105	303 °	247.885,751570	271 °	251.008,411549	148 °	18.700,453187	163 °
6.830.842,613160050		4.612,6131157896	221 °	44 '	14 '	42 "				18.702,00000000	13.711,00000000	v.Chr.	250.015,663685	239 °	231.314,210526	76 °	247.899,006783	2 °	251.021,833741	300 °	18.701,453158	163 °
6.831.207,859797480		4.612,8597953225	310 °	32 '	20 '	38 "				18.703,00000000	13.710,00000000	v.Chr.	250.029,032077	12 °	231.326,578947	208 °	247.912,261997	94 °	251.035,255933	92 °	18.702,453129	163 °
6.831.572,106439900		4.613,1064329900	78 °	51 '	3 '	33 "				18.704,00000000	13.709,00000000	v.Chr.	250.042,400469	144 °	231.338,947368	341 °	247.925,517211	186 °	251.048,678125	244 °	18.703,453099	163 °
6.831.938,353077230		4.613,3530701763	127 °	6 '	8 '	28 "				18.705,00000000	13.708,00000000	v.Chr.	250.055,768861	277 °	231.351,315790	114 °	247.938,772425	278 °	251.062,100137	36 °	18.704,453070	163 °
6.832.303,599709760		4.613,5997076032	216 °	54 '	14 '	23 "				18.706,00000000	13.707,00000000	v.Chr.	250.069,137252	49 °	231.363,684211	246 °	247.952,027638	10 °	251.075,522509	188 °	18.705,453041	163 °
6.832.668,846347180		4.613,8463450305	305 °	41 '	20 '	18 "				18.707,00000000	13.706,00000000	v.Chr.	250.082,505644	182 °	231.376,052632	19 °	247.965,282852	102 °	251.088,944701	340 °	18.706,453012	163 °
6.833.034.023.966.410		4.614,0929820410	65 °	29 '	4 '	15 "				18.708,00000000	13.705,00000000	v.Chr.	250.095,874036	315 °	231.388,421053	152 °	247.978,538066	194 °	251.102,368893	132 °	18.707,452982	163 °
6.833.399,339620400		4.614,3396198839	122 °	16 '	8 '	9 "				18.709,00000000	13.704,00000000	v.Chr.	250.109,242428	87 °	231.400,789474	284 °	247.991,793279	286 °	251.115,789085	284 °	18.708,452953	163 °
6.833.764,586259470		4.614,5862573108	211 °	3 '	14 '	4 "				18.710,00000000	13.703,00000000	v.Chr.	250.122,610820	220 °	231.413,157895	57 °	248.005,048493	17 °	251.129,211277	76 °	18.709,452924	163 °
6.834.129,832896890		4.614,8328964397	300 °	51 '	19 '	59 "				18.711,00000000	13.702,00000000	v.Chr.	250.135,979212	353 °	231.425,526316	189 °	248.018,303707	109 °	251.142,633468	228 °	18.710,452895	163 °
6.834.495,079534320		4.615,0795321466	39 °	47 '	2 '	54 "				18.712,00000000	13.701,00000000	v.Chr.	250.149,347603	125 °	231.437,894737	322 °	248.031,598921	201 °	251.156,055660	20 °	18.711,452865	163 °
6.834.860,321617750		4.615,3261695915	117 °	25 '	7 '	49 "				18.713,00000000	13.700,00000000	v.Chr.	250.162,715995	258 °	231.450,263158	95 °	248.044,814134	293 °

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Stel		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057919628	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746654230	Grad
6.846,548,2138564920		4.623,2185672523	79 ° 41 ' 5 - 14			18.745,0000000	13.668,0000000	v.Chr.	250.590,5045333	182 °	231.846,052632	19 °	241.468,9809793	353 °	251.598,987995	356 °	18.744,451901	163 °
6.846,913,4650860		4.623,6324067963	92 ° 23 ' 6 - 27			18.746,0000000	13.667,0000000	v.Chr.	250.603,872925	314 °	231.858,421053	152 °	241.482,1281187	85 °	251.612,8910187	148 °	18.745,451871	163 °
6.847.278,711842.01		4.623.711842.01	256 ° 16 ' 17 - 5			18.747,0000000	13.666,0000000	v.Chr.	250.617,241317	87 °	231.870,789474	284 °	241.495,4914000	177 °	251.625,832378	300 °	18.746,451842	163 °
6.847.643,958481700		4.623,9584795330	345 ° 3 ' 23 - 0			18.748,0000000	13.665,0000000	v.Chr.	250.630,609709	219 °	231.883,157895	57 °	241.508,746614	269 °	251.639,254570	92 °	18.747,451813	163 °
6.848.009,205119130		4.624,2051169599	74 ° 51 ' 4 - 55			18.749,0000000	13.664,0000000	v.Chr.	250.643,9781000	352 °	231.895,526316	189 °	241.522,001828	1 °	251.652,676762	244 °	18.748,451784	163 °
6.848.374,451756460		4.624,4517543868	163 ° 38 ' 10 - 40			18.750,0000000	13.663,0000000	v.Chr.	250.657,1364492	125 °	231.907,894737	322 °	241.535,2570342	93 °	251.666,0988854	36 °	18.749,451754	163 °
6.848.739,698393980		4.624,6983918137	251 ° 25 ' 16 - 45			18.751,0000000	13.662,0000000	v.Chr.	250.670,7148844	257 °	231.920,263158	95 °	241.548,5122255	184 °	251.679,521146	188 °	18.750,451725	163 °
6.849.104,945031410		4.624,9450292406	340 ° 13 ' 22 - 40			18.752,0000000	13.661,0000000	v.Chr.	250.684,083276	30 °	231.932,631579	227 °	241.561,767469	276 °	251.692,943338	340 °	18.751,451696	163 °
6.849.470,191666840		4.625,1916666675	69 ° 0 ' 4 - 36			18.753,0000000	13.660,0000000	v.Chr.	250.697,451668	163 °	231.945,000000	0 °	241.575,022683	8 °	251.706,365530	132 °	18.752,451667	163 °
6.849.835,438306270		4.625,4383040600	158 ° 13 ' 10 - 31			18.754,0000000	13.659,0000000	v.Chr.	250.710,8200059	295 °	231.957,368421	133 °	241.588,2772896	100 °	251.719,787722	284 °	18.753,451637	163 °
6.850.200,684943916		4.625,6849415213	247 ° 35 ' 16 - 26			18.755,0000000	13.658,0000000	v.Chr.	250.724,188451	68 °	231.969,736842	265 °	241.601,533110	192 °	251.733,209976	76 °	18.754,451608	163 °
6.850.565,931581120		4.625,9315789482	335 ° 22 ' 22 - 21			18.756,0000000	13.657,0000000	v.Chr.	250.737,5568434	200 °	231.982,105263	38 °	241.614,788324	284 °	251.746,632106	228 °	18.755,451579	163 °
6.850.931,178218550		4.626,1782163751	64 ° 9 ' 4 - 16			18.757,0000000	13.656,0000000	v.Chr.	250.750,925235	333 °	231.994,473684	171 °	241.628,043537	16 °	251.760,054298	20 °	18.756,451550	163 °
6.851.296,424859570		4.626,4248559570	153 ° 58 ' 10 - 11			18.758,0000000	13.655,0000000	v.Chr.	250.764,293627	106 °	232.006,842105	303 °	241.641,297551	108 °	251.773,476440	172 °	18.757,451520	163 °
6.851.661,671493400		4.626,6714912289	242 ° 44 ' 16 - 6			18.759,0000000	13.654,0000000	v.Chr.	250.777,662019	238 °	232.019,210526	76 °	241.654,553965	199 °	251.786,898682	324 °	18.758,451491	163 °
6.852.026,918130830		4.626,9181286558	331 ° 32 ' 22 - 2			18.760,0000000	13.653,0000000	v.Chr.	250.791,030410	11 °	232.031,578947	208 °	241.667,809179	291 °	251.800,320874	116 °	18.759,451462	163 °
6.852.392,164768260		4.627,1647660827	59 ° 19 ' 3 - 57			18.761,0000000	13.652,0000000	v.Chr.	250.804,398802	144 °	232.043,947368	341 °	241.681,064392	23 °	251.813,743066	268 °	18.760,451433	163 °
6.852.757,411405680		4.627,4114035096	148 ° 6 ' 9 - 52			18.762,0000000	13.651,0000000	v.Chr.	250.817,767194	276 °	232.056,315790	114 °	241.694,319606	115 °	251.827,165258	59 °	18.761,451404	163 °
6.853.122,658481310		4.627,6584813157	237 ° 53 ' 15 - 47			18.763,0000000	13.650,0000000	v.Chr.	250.831,135586	49 °	232.068,684211	246 °	241.707,574839	207 °	251.840,587450	213 °	18.762,451374	163 °
6.853.487,904680540		4.627,9046783634	326 ° 41 ' 21 - 42			18.764,0000000	13.649,0000000	v.Chr.	250.844,503978	181 °	232.081,052632	19 °	241.720,830033	299 °	251.854,009641	3 °	18.763,451345	162 °
6.853.853,151917970		4.628,1513157903	54 ° 28 ' 3 - 37			18.765,0000000	13.648,0000000	v.Chr.	250.857,872369	314 °	232.093,421053	152 °	241.734,085247	31 °	251.867,431833	155 °	18.764,451316	162 °
6.854.218,397955930		4.628,3979532172	143 ° 16 ' 9 - 33			18.766,0000000	13.647,0000000	v.Chr.	250.871,240761	87 °	232.105,789474	284 °	241.747,340461	123 °	251.880,854025	307 °	18.765,451287	162 °
6.854.583,644592820		4.628,6445902825	233 ° 4 ' 15 - 28			18.767,0000000	13.646,0000000	v.Chr.	250.884,609153	219 °	232.118,157957	57 °	241.760,595217	214 °	251.894,278197	99 °	18.766,451257	162 °
6.854.948,891230250		4.628,8912280710	321 ° 51 ' 21 - 23			18.768,0000000	13.645,0000000	v.Chr.	250.897,977545	352 °	232.130,523616	189 °	241.773,850888	306 °	251.907,698409	251 °	18.767,451228	162 °
6.855.314,137867670		4.629,1378654979	50 ° 38 ' 3 - 18			18.769,0000000	13.644,0000000	v.Chr.	250.911,345937	125 °	232.142,894737	322 °	241.787,106102	38 °	251.921,120601	43 °	18.768,451199	162 °
6.855.679,384505100		4.629,3845029248	138 ° 25 ' 9 - 13			18.770,0000000	13.643,0000000	v.Chr.	250.924,714328	257 °	232.155,263158	95 °	241.800,361316	130 °	251.934,542793	195 °	18.769,451170	162 °
6.856.044,631142530		4.629,6311403517	227 ° 13 ' 15 - 8			18.771,0000000	13.642,0000000	v.Chr.	250.938,082720	30 °	232.167,631579	227 °	241.813,616529	222 °	251.947,964985	347 °	18.770,451140	162 °
6.856.409,877779960		4.629,8777777886	316 ° 0 ' 21 - 4			18.772,0000000	13.641,0000000	v.Chr.	250.951,451112	162 °	232.180,000000	0 °	241.826,871743	314 °	251.961,387177	139 °	18.771,451111	162 °
6.856.775,124417380		4.630,1244152055	45 ° 47 ' 2 - 59			18.773,0000000	13.640,0000000	v.Chr.	250.964,819504	295 °	232.192,368421	133 °	241.840,126957	46 °	251.974,809369	291 °	18.772,451082	162 °
6.857.140,371054810		4.630,3710526324	134 ° 35 ' 8 - 54			18.774,0000000	13.639,0000000	v.Chr.	250.978,187896	68 °	232.204,736842	265 °	241.853,382171	138 °	251.988,231561	83 °	18.773,451053	162 °
6.857.505,617692240		4.630,6176902440	223 ° 22 ' 14 - 49			18.775,0000000	13.638,0000000	v.Chr.	250.991,556288	200 °	232.217,105263	38 °	241.866,637384	229 °	252.001,653753	235 °	18.774,451023	162 °
6.857.870,864329660		4.630,8643274862	311 ° 9 ' 20 - 44			18.776,0000000	13.637,0000000	v.Chr.	251.004,924679	333 °	232.229,473684	171 °	241.879,892598	321 °	252.015,075945	27 °	18.775,450994	162 °
6.858.236,110967090		4.631,1109649131	40 ° 57 ' 2 - 39			18.777,0000000	13.636,0000000	v.Chr.	251.018,293071	106 °	232.241,842105	303 °	241.893,147812	53 °	252.028,498137	179 °	18.776,450965	162 °
6.858.601,357604520		4.631,3576023400	129 ° 44 ' 8 - 34			18.778,0000000	13.635,0000000	v.Chr.	251.031,661463	238 °	232.254,210526	76 °	241.906,403025	145 °	252.041,920329	331 °	18.777,450936	162 °
6.858.966,604241950		4.631,6042393557	219 ° 33 ' 20 - 29			18.779,0000000	13.634,0000000	v.Chr.	251.045,029855	11 °	232.266,578947	208 °	241.919,658529	237 °	252.055,342521	123 °	18.778,450906	162 °
6.859.331,850879370		4.631,8508771938	306 ° 19 ' 20 - 25			18.780,0000000	13.633,0000000	v.Chr.	251.058,398247	143 °	232.278,947368	341 °	241.932,913453	329 °	252.068,764713	275 °	18.779,450877	162 °
6.859.697,097516800		4.632,0975146207	35 ° 6 ' 2 - 20			18.781,0000000	13.632,0000000	v.Chr.	251.071,766638	276 °	232.291,315790	114 °	241.946,168666	61 °	252.082,186905	67 °	18.780,450848	162 °
6.860.062,344154230		4.632,3441520476	124 ° 54 ' 8 - 15			18.782,0000000	13.631,0000000	v.Chr.	251.085,135030	49 °	232.303,684211	246 °	241.959,423880	153 °	252.095,609096	219 °	18.781,450819	162 °
6.860.427,590791660		4.632,5907903953	213 ° 43 ' 14 - 10			18.783,0000000	13.630,0000000	v.Chr.	251.098,503422	181 °	232.316,052632	19 °	241.972,679094	244 °	252.109,031288	11 °	18.782,450789	161 °
6.860.792,837429080		4.632,8374269014	301 ° 28 ' 20 - 5			18.784,0000000	13.629,0000000	v.Chr.	251.111,871814	314 °	232.328,421053	152 °	241.985,934308	336 °	252.122,453480	163 °	18.783,450760	162 °
6.861.158,084066510		4.633,0804643283	30 ° 16 ' 2 - 1			18.785,0000000	13.628,0000000	v.Chr.	251.125,240206	86 °	232.340,789474	284 °	241.999,189521	68 °	252.135,875672	315 °	18.784,450731	162 °
6.861.523,330703940		4.633,3307017552	119 ° 3 ' 7 - 56			18.786,0000000	13.627,0000000	v.Chr.	251.138,608597	219 °	232.353,157895	57 °	242.012,444735	160 °	252.149,297864	107 °	18.785,450702	162 °
6.861.888,577341360		4.633,5773385202	207 ° 53 ' 13 - 51			18.787,0000000	13.626,0000000	v.Chr.	251.151,976989	352 °	232.365,526316	189 °	242.025,699949	252 °	252.162,720056	279 °	18.786,450673	162 °
6.862.253,823978790		4.633,8239766090	297 ° 38 ' 19 - 46			18.788,0000000	13.625,0000000	v.Chr.	251.165,345381	124 °	232.377,894737	322 °	242.039,955162	344 °	252.176,142248	51 °	18.787,450643	162 °
6.862.619,076016220		4.634,0706140359	25 ° 25 ' 1 - 41			18.789,0000000	13.624,0000000	v.Chr.	251.178,713773	257 °	232.390,263158	95 °	242.052,210376	76 °	252.189,564440	203 °	18.788,450614	162 °
6.862.984,312536650		4.634,3172514628	114 ° 13 ' 7 - 36			18.790,0000000	13.623,0000000	v.Chr.	251.192,082165	30 °	232.402,631579	227 °	242.065,465590	168 °	252.202,986632	355 °	18.789,450585	162 °
6.863.427,509791660		4.634,5688800967	203 ° 2 ' 12 - 32			18.791,0000000	13.622,0000000	v.Chr.	251.205,450557	162 °	232.415,000000	0 °	242.078,720804	259 °	252.216,408824	147 °	18.790,450556	162 °
6.863.714,810528500		4.634,8105263166	292 ° 47 ' 19 - 27			18.792,0000000	13.621,0000000	v.Chr.	251.218,818948	295 °	232.427,368421	133 °	242.091,976017	351 °	252.229,831016	299 °	18.791,450526	162 °
6.864.080,057165930		4.635,0571637435	21 ° 35 ' 1 - 22			18.793,0000000	13.620,0000000	v.Chr.	251.232,187340	67 °	232.439,736842	265 °	242.105,231231	83 °	252.243,253208	91 °	18.792,450497	162 °
6.864.445,303803360		4.635,3038011704	109 ° 22 ' 7 - 17			18.794,0000000	13.619,0000000	v.Chr.	251.245,555732	200 °	232.452,105263	38 °	242.118,486445	175 °	252.256,675400	243 °	18.793,450468	162 °
6.864.810,559440780		4.635,5594078470	198 ° 12 ' 14 - 12			18.795,0000000	13.618,0000000	v.Chr.	251.258,924124	333 °	232.464,473684	171 °	242.131,741568	267 °	252.270,097592	35 °	18.794,450439	162 °
6.865.175,797078210		4.635,7970760242	287 ° 57 ' 19 - 7			18.796,0000000	13.617,0000000	v.Chr.	251.272,292516	105 °	232.476,842105	303 °	242.144,996872	359 °	252.283,519784	187 °	18.795,450409	162 °
6.865.541,043715640		4.636,0437134511	16 ° 44 ' 1 - 2			18.797,0000000	13.616,0000000	v.Chr.	251.285,660907	238 °	232.489,210526	76 °	242.158,252086	91 °	252.296,941976	339 °	18.796,450380	162 °
6.865.906,290353060		4.636,2903508780	105 ° 32 ' 6 - 58			18.798,0000000	13.615,0000000	v.Chr.	251.299,029299	11 °	232.501,578947	208 °	242.171,507300	183 °	252.310,364168	131 °	18.797,450351	162 °
6.866.271,536990490		4.636,5369804052	194 ° 21 ' 12 - 53			18.799,0000000	13.614,0000000	v.Chr.	251.312,397691	143 °	232.513,947368	341 °	242.184,762513	275 °	252.323,786360	283 °	18.798,450322	162 °
6.866.636,783627920		4.636,7836257318	282 ° 6 ' 18 - 48			18.800,0000000	13.613,0000000	v.Chr.	251.325,766083	276 °	232.526,315790	114 °	242.198,017727	6 °	252.337,208551	75 °	18.799,450292	162 °
6.867.002,030265350		4.637,0302631587	11 ° 54 ' 0 - 43			18.801,0000000	13.612,0000000	v.Chr.	251.339,134475	48 °	232.538,684211	246 °	242.211,272941	98 °	252.350,630743	227 °	18.800,450263	162 °
6.867.367,276902770		4.637,2769005856	100 ° 41 ' 6 - 38			18.802,0000000	13.611,0000000	v.Chr.	251.352,502866	181 °	232.551,052632	19 °	242.224,528154	190 °	252.364,052935	19 °	18.801,450234	162 °
6.867.732,523540020		4.637,5235380021	190 ° 30 ' 13 - 34			18.803,0000000	13.610,0000000	v.Chr.	251.365,871258	314 °	232.563,421053	152 °	242.237,783368	282 °	252.377,475127	171 °	18.802,450205	162 °
6.868.097,770177630		4.637,7701754394	277 ° 16 ' 18 - 29			18.804,0000000	13.609,0000000	v.Chr.	251.379,239650	86 °	232.575,789474	284 °	242.251,038582	14 °	252.390,897319	323 °	18.803,450175	162 °
6.868.463,016815060		4.638,0168128663	6 ° 3 ' 0 - 24			18.805,0000000	13.608,0000000	v.Chr.	251.392,608042	219 °	232.588,157895	57 °	242.264,293796	106 °	252.404,319511	115 °	18.804,450146	162 °
6.868.828,263452840		4.638,2634502932	95 ° 51 ' 6 - 19			18.806,0000000	13.607,0000000	v.Chr.	251.405,976434	352 °	232.600,526316	189 °	242.277,549009	198 °	252.417,741703	267 °	18.805,450117	162 °
6.869.193,510089910		4.638,5100877203	186 ° 40 ' 12 - 14			18.807,0000000	13.606,0000000	v.Chr.	251.419,344826	124 °	232.612,894737	322 °	242.290,804223	290 °	252.431,166895	59 °	18.806,450088	162 °
6.869.558,756727340		4.638,7567413470	272 ° 25 ' 18 - 9			18.808,0000000	13.605,0000000	v.Chr.	251.432,713217	257 °	232.625,263158	95 °	242.304,059437	21 °	252.444,590587	211 °	18.807,450058	162 °
6.869.924,003364760		4.639,0033625739	1 ° 13 ' 0 - 4			18.809,0000000	13.604,0000000	v.Chr.	251.446,081609	29 °	232.637,631579	227 °	242.317,314650	113 °	252.458,008279	3 °	18.808,450029	162 °
6.870.289,250001190		4.639,2500000008	90 ° 0 ' 6 - 0			18.810,0000000	13.603,0000000	v.Chr.	251.459,450001	162 °	232.650,000000	0 °	242.330,569864	205 °	252.471,430471	155 °	18.809,450000	162 °
6.870.654,496639620		4.639,4966374277	179 ° 47 ' 11 - 55			18.811,0000000	13.602,0000000	v.Chr.	251.472,818393	295 °	232.662,368421	133 °	242.343,825078	297 °	252.484,852603	307 °	18.810,449971	162 °
6.871.023,743277050		4.639,7432770550	269 ° 34 ' 17 - 50			18.812,0000000	13.601,0000000	v.Chr.	251.486,186191	67 °	232.674,736842	265 °	242.357,080586	29 °	252.498,274284	99 °	18.811,449942	162 °
6.871.384,989914470		4.639,9899122815	356 ° 22 ' 23 - 45			18.813,0000000	13.600,0000000	v.Chr.	251.499,555176	200 °	232.687,105263	38 °	242.370,335505	121 °	252.511,697047	251 °	18.812,449912	162 °
6.871.750,236551900		4.640,2365497084	85 ° 9 ' 5 - 40			18.814,0000000	13.599,0000000	v.Chr.	251.512,923568	332 °	232.699,473684	171 °	242.383,590719	213 °	252.525,119239	43 °	18.813,449883	162 °
6.872.115,483189330		4.640,4831871353	174 ° 57 ' 11 - 35			18.815,0000000	13.598,0000000	v.Chr.	251.526,291960	105 °	232.711,842105	303 °	242.396,845933	305 °	252.538,541431	195 °	18.814,449854	162 °
6.872.480,729826050		4.640,7298260050	265 ° 48 ' 17 - 30			18.816,0000000	13.597,0000000	v.Chr.	251.539,660352	238 °	232.724,210526	76 °	242.410,101146	36 °	252.551,963623	347 °	18.815,449825	162 °
6.872.845,976464180		4.640,9764619891	352 ° 32 ' 23 - 26			18.817,0000000	13.596,0000000	v.Chr.	251.553,028744	10 °	232.736,578947	208 °	242.423,356360	128 °	252.565,385815	139 °	18.816,449795	162 °
6.873.211,223016510		4.641,2230914160	80 ° 19 ' 5 - 21			18.818,0000000	13.595,0000000	v.Chr.	251.566,397135	143 °	232.748,947368	341 °	242.436,611574	220 °	252.578,808006	291 °	18.817,449766	162 °
6.873.576,469739040		4.641,4697368429	169 ° 8 ' 11 - 16			18.819,0000000	13.594,0000000	v.Chr.	251.579,765527	276 °	232.761,315790	114 °	242.449,866787	312 °	252.592,230198	83 °	18.818,449737	162 °
6.873.941,716376460		4.641,7163764660	258 ° 57 ' 4 - 54			18.820,0000000	13.593,0000000	v.Chr.	251.593,133919	48 °	232.773,684211	246 °	242.463,122099	44 °	252.605,652396	235 °	18.819,449708	162 °
6.874.306,963013890		4.641,9630116967	347 ° 41 ' 23 - 6			18.821,0000000	13.592,0000000	v.Chr.	251.606,502311	181 °	232.786,052632	19 °	242.476,377215	136 °	252.619,074582	27 °	18.820,449678	162 °
6.874.672,209651320		4.642,2096491236	75 ° 28 ' 5 - 1			18.822,0000000	13.591,0000000	v.Chr.	251.619,870703	313 °	232.798,421053	152 °	242.489,632429	228 °	252.632,496774	179 °	18.821,449649	162 °
6.875.037,456288750		4.642,4562865505	164 ° 16 ' 10 - 57			18.823,0000000	13.590,0000000	v.Chr.	251.633,239095	86 °	232.810,789474	284 °	242.502,887642	320 °	252.645,918966	331 °	18.822,449620	162 °
6.875.402,702925170		4.642,7029250170	254 ° 5 ' 16 - 52			18.824,0000000	13.589,0000000	v.Chr.	251.646,607486	219 °	232.823,157895	57 °	242.516,142586	51 °	252.659,341158	123 °	18.823,449591	162 °
6.875.767,949563600		4.642,9495614043	342 ° 51 ' 22 - 47			18.825,0000000	13.588,0000000	v.Chr.	251.659,975878	351 °	232.835,526316	189 °	242.529,398070	143 °	252.672,763350	275 °	18.824,449561	162 °
6.876.133,196201030		4.643,1961988312	71 ° 38 ' 4 - 42			18.826,0000000	13.587,0000000	v.Chr.	251.673,344270	124 °	232.847,894737	322 °	242.542,653283	235 °	252.686,185542	67 °	18.825,449532	162 °
6.876.498,442838450		4.643,4428362581	159 ° 25 ' 10 - 37			18.827,0000000	13.586,0000000	v.Chr.	251.686,712662	257 °	232.860,263158	95 °	242.555,908497	327 °	252.699,607734	219 °	18.826,449503	162 °
6.876.863,689475880		4.643,6894778480	248 ° 13 ' 16 - 32			18.828,0000000	13.585,0000000	v.Chr.	251.700,081054	29 °	232.872,631579	227 °	242.569,163711	59 °	252.713,029926	11 °	18.827,449474	162 °
6.877.228,936113310		4.643,9361111159	337 ° 0 ' 22 - 28			18.829,0000000	13.584,0000000	v.Chr.	251.713,449445	162 °	232.885,000000	0 °	242.582,418925	151 °	252.726,452118	163 °	18.828,449444	162 °
6.877.594,182750740		4.644,1827485388	66 ° 47 ' 4 - 23			18.830,0000000	13.583,0000000	v.Chr.	251.726,817837	294 °	232.897,368421	133 °	242.595,674138	243 °	252.739,874310	315 °	18.829,449415	162 °
6.877.959,429388160		4.644,4293895677	155 ° 35 ' 10 - 18			18.831,0000000	13.582,0000000	v.Chr.	251.740,186229	67 °	232.909,736842	265 °	242.608,929352	335 °	252.753,296502	107 °	18.830,449386	162 °
6.878.324,676025590		4.644,6760255590	246 ° 23 ' 17 - 25			18.832,0000000	13.581,0000000	v.Chr.	251.753,554621	200 °	232.922,105263	38 °	242.622,185466	66 °	252.766,718694	259 °	18.831,449357	162 °
6.878.689,922663020		4.644,9226608195	332 ° 9 ' 22 - 8			18.833,0000000	13.580,0000000	v.Chr.	251.766,923013	332 °	232.934,473684	171 °	242.635,439779	158 °	252.780,140886	51 °	18.832,449327	162 °
6.879.055,169300450		4.645,1692982465	61 ° 57 ' 4 - 3			18.834,0000000	13.579,0000000	v.Chr.	251.780,291405	105 °	232.946,842105	303 °	242.648,694993	250 °	252.793,563078	203 °	18.833,449298	162 °
6.879.420,415937870		4.645,4159356734	150 ° 44 ' 9 - 58			18.835,0000000	13.578,0000000	v.Chr.	251.793,659796	238 °	232.959,210526	76 °	242.661,950207	342 °	252.806,985270	355 °	18.834,449269	162 °
6.879.785,662575300		4.645,6625735300	229 ° 33 ' 15 - 54			18.836,0000000	13.577,0000000	v.Chr.	251.807,028188	10 °	232.971,578947	208 °	242.675,205420	74 °	252.820,407461	147 °	18.835,449240	162 °
6.880.150,909212730		4.645,9092125730	327 ° 19 ' 21 - 49			18.837,0000000	13.576,0000000	v.Chr.	251.820,396580	143 °	232.983,947368	341 °	242.688,460634	166 °	252.833,829653	299 °	18.836,449211	162 °
6.880.516,155850150		4.646,1558479541	56 ° 6 ' 3 - 44			18.838,0000000	13.575,0000000	v.Chr.	251.833,764972	275 °	232.996,315790	114 °	242.701,715848	258 °	252.847,251845	91 °	18.837,449181	162 °
6.880.881,402487580		4.646,4024853810	145 ° 54 ' 9 - 39			18.839,0000000	13.574,0000000	v.Chr.	251.847,133364	48 °	233.008,684211	246 °	242.714,971062	350 °	252.860,674037	243 °	18.838,449152	162 °
6.881.246,649350010		4.646,6491280776	234 ° 43 ' 20 - 34			18.840,0000000	13.573,0000000	v.Chr.	251.860,501755	181 °	233.021,052632	19 °	242.728,226275	81 °	252.874,096229	35 °	18.839,449123	162 °
6.881.611,895762440		4.646,8957602348	322 ° 28 ' 21 - 29			18.841,0000000	13.572,0000000	v.Chr.	251.873,870147	313 °	233.033,421053	152 °	242.741,481489	173 °	252.887,518421	187 °	18.840,449094	162 °
6.881.977,142399860		4.647,1423976617	51 ° 16 ' 3 - 25			18.842,0000000	13.571,0000000	v.Chr.	251.887,238539	86 °	233.045,789474	284 °	242.754,736703	265 °	252.900,940613	339 °	18.841,449064	162 °
6.882.342,389037290		4.647,3890350886	140 ° 3 ' 9 - 20			18.843,0000000	13.570,0000000	v.Chr.	251.900,606931	218 °	233.058,157895	57 °	242.767,991916	357 °	252.914,362805	131 °	18.842,449035	162 °
6.882.707,635764720		4.647,6357655455	229 ° 13 ' 15 - 15			18.844,0000000	13.569,0000000	v.Chr.	251.913,975323	351 °	233.070,526316	189 °	242.781,247130	89 °	252.927,784897	283 °	18.843,449006	162 °
6.883.072,882314150		4.647,8823099424	318 ° 38 ' 21 - 10			18.845,0000000	13.568,0000000	v.Chr.	251.927,343714	124 °	233.082,894737	322 °	242.794,502344	181 °	252.941,207189	75 °	18.844,448977	162 °
6.883.438,128949570		4.648,1289473693	46 ° 25 ' 3 - 5			18.846,0000000	13.567,0000000	v.Chr.	251.940,712106	256 °	233.095,263158	95 °	242.807,757558	273 °	252.954,629381	227 °	18.845,448947	162 °
6.883.803,375587000		4.648,3755847962	135 ° 13 ' 9 - 0			18.847,0000000	13.566,0000000	v.Chr.	251.954,080498	29 °	233.107,631579	227 °	242.821,012771	5 °	252.968,051573	19 °	18.846,448918	162 °
6.884.168,622724430		4.648,6227244305	324 ° 58 ' 16 - 55			18.848,0000000	13.565,0000000	v.Chr.	251.967,448890	162 °	233.120,000000	0 °	242.834,267985	96 °	252.981,895765	171 °	18.847,448889	162 °
6.884.533,868861850		4.648,8688596500	313 ° 47 ' 20 - 51			18.849,0000000	13.564,0000000	v.Chr.	251.980,817282	294 °	233.132,368421	133 °	242.847,523199	188 °	252.994,895957	323 °	18.848,448860

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321658621301	269	5,505799626118	244	27,554941327485	248	27,212145297156	244	365,257317465240	240
6.894.760,774709820		4.655,774707603	279	54	18	35				18.877,000000000	13.536,000000000	v.Chr.	252,355,132252	48	233,478,684211	246	250,218,669183	241	253.370,717331	258	18.876,448041	161
6.895.126,021347240		4.656,125160303	279	54	18	50				18.878,000000000	13.536,000000000	v.Chr.	252,368,500644	180	233,491,053632	19	250,231,149396	333	253.384,189523	50	18.877,448012	161
6.895.491,267984670		4.656,267982470	96	28	6	25				18.879,000000000	13.534,000000000	v.Chr.	252,381,869036	313	233,503,421053	152	250,243,179610	65	253.397,561715	202	18.878,447982	161
6.895.856,514622100		4.656,514619889	185	16	12	21				18.880,000000000	13.533,000000000	v.Chr.	252,395,237428	85	233,515,789474	284	250,258,434824	157	253.410,983907	354	18.879,447953	161
6.896.221,761255930		4.656,761257308	274	3	18	16				18.881,000000000	13.532,000000000	v.Chr.	252,408,605820	218	233,528,157895	57	250,271,690037	248	253.424,406099	146	18.880,447924	161
6.896.587,007789690		4.657,007894007	3	51	0	11				18.882,000000000	13.531,000000000	v.Chr.	252,421,974212	351	233,540,526316	189	250,284,945251	340	253.437,828291	298	18.881,447895	161
6.896.952,254534380		4.657,2545321646	92	38	6	6				18.883,000000000	13.530,000000000	v.Chr.	252,435,342603	123	233,552,894737	322	250,298,200465	72	253.451,250483	90	18.882,447865	161
6.897.317,501171810		4.657,5011659915	180	25	12	1				18.884,000000000	13.529,000000000	v.Chr.	252,448,710995	256	233,565,263158	95	250,311,455679	164	253.464,672675	242	18.883,447836	161
6.897.682,747809240		4.657,7478070184	269	13	17	56				18.885,000000000	13.528,000000000	v.Chr.	252,462,079387	29	233,577,631579	227	250,324,710892	256	253.478,094867	34	18.884,447807	161
6.898.047,994466660		4.657,9944644660	358	50	23	52				18.886,000000000	13.527,000000000	v.Chr.	252,475,447779	161	233,590,000000	0	250,337,966348	348	253.491,517099	178	18.885,447778	161
6.898.413,241084090		4.658,2410841228	87	47	5	47				18.887,000000000	13.526,000000000	v.Chr.	252,488,816171	294	233,602,368421	133	250,351,221320	80	253.504,939251	338	18.886,447749	161
6.898.778,487721520		4.658,4877192991	176	35	11	42				18.888,000000000	13.525,000000000	v.Chr.	252,502,184562	66	233,614,736842	265	250,364,476533	172	253.518,361443	130	18.887,447719	161
6.899.143,734358940		4.658,7343567260	264	22	17	37				18.889,000000000	13.524,000000000	v.Chr.	252,515,552954	199	233,627,105263	38	250,377,731747	263	253.531,783635	282	18.888,447690	161
6.899.508,980986370		4.658,9809963170	357	53	23	32				18.890,000000000	13.523,000000000	v.Chr.	252,528,921346	332	233,639,473684	171	250,390,986961	355	253.545,205826	74	18.889,447661	161
6.899.874,227633800		4.659,2276315798	82	57	5	27				18.891,000000000	13.522,000000000	v.Chr.	252,542,289738	104	233,651,842105	303	250,404,242174	87	253.558,628018	226	18.890,447632	161
6.900.239,474720160		4.659,4742690067	171	44	11	22				18.892,000000000	13.521,000000000	v.Chr.	252,555,658130	237	233,664,210526	76	250,417,497388	179	253.572,050210	18	18.891,447602	161
6.900.604,720908650		4.659,7209064336	260	32	17	18				18.893,000000000	13.520,000000000	v.Chr.	252,569,026521	10	233,676,578947	208	250,430,752602	271	253.585,472402	170	18.892,447573	161
6.900.969,967546080		4.659,9675438605	348	19	23	13				18.894,000000000	13.519,000000000	v.Chr.	252,582,394913	142	233,688,947368	341	250,444,007816	3	253.598,894594	322	18.893,447544	161
6.901.335,214818350		4.660,2148182806	67	25	4	29				18.895,000000000	13.518,000000000	v.Chr.	252,595,763805	275	233,701,315790	114	250,457,262995	95	253.612,316786	114	18.894,447515	161
6.901.700,460820930		4.660,4608187143	166	54	11	3				18.896,000000000	13.517,000000000	v.Chr.	252,609,131697	47	233,713,684211	246	250,470,518243	187	253.625,738978	266	18.895,447485	161
6.902.065,707458360		4.660,7074561412	255	41	16	58				18.897,000000000	13.516,000000000	v.Chr.	252,622,500089	180	233,726,052632	19	250,483,773457	278	253.639,161170	58	18.896,447456	161
6.902.430,954095790		4.660,9540935681	343	28	22	53				18.898,000000000	13.515,000000000	v.Chr.	252,635,868481	313	233,738,421053	152	250,497,028670	10	253.652,583362	210	18.897,447427	161
6.902.796,201732220		4.661,2017350102	61	35	4	33				18.899,000000000	13.514,000000000	v.Chr.	252,649,236872	85	233,750,789474	284	250,510,282804	102	253.666,005554	2	18.898,447398	161
6.903.161.447370640		4.661,4473684219	161	3	10	44				18.900,000000000	13.513,000000000	v.Chr.	252,662,605264	218	233,763,157895	57	250,523,539098	194	253.679,427746	154	18.899,447368	161
6.903.526,694008070		4.661,6940058488	250	51	16	39				18.901,000000000	13.512,000000000	v.Chr.	252,675,973656	351	233,775,526316	189	250,536,794312	286	253.692,849938	306	18.900,447339	161
6.903.891.940645500		4.661,9406432757	339	38	22	34				18.902,000000000	13.511,000000000	v.Chr.	252,689,342048	123	233,787,894737	322	250,550,049525	18	253.706,272130	58	18.901,447310	161
6.904.257.187282930		4.662,1872820356	67	25	4	29				18.903,000000000	13.510,000000000	v.Chr.	252,702,710440	256	233,800,263158	95	250,563,304739	110	253.719,694322	250	18.902,447281	161
6.904.622.433920350		4.662,4339181295	156	13	10	24				18.904,000000000	13.509,000000000	v.Chr.	252,716,078831	28	233,812,631579	227	250,576,559953	202	253.733,116514	42	18.903,447251	161
6.904.987,680557780		4.662,6805555644	245	0	16	20				18.905,000000000	13.508,000000000	v.Chr.	252,729,447223	161	233,825,000000	0	250,589,815166	293	253.746,538706	194	18.904,447222	161
6.905.352,927195210		4.662,9271929833	334	47	22	15				18.906,000000000	13.507,000000000	v.Chr.	252,742,815615	294	233,837,368421	133	250,603,070380	25	253.759,960898	346	18.905,447193	161
6.905.718,173832630		4.663,1738041032	65	35	4	10				18.907,000000000	13.506,000000000	v.Chr.	252,756,184007	66	233,849,736842	265	250,616,325594	117	253.773,383090	138	18.906,447164	161
6.906.083,420470060		4.663,4204678371	151	22	10	5				18.908,000000000	13.505,000000000	v.Chr.	252,769,552399	199	233,862,105263	38	250,629,580808	209	253.786,805281	290	18.907,447135	161
6.906.448,667107490		4.663,6671052640	240	9	16	0				18.909,000000000	13.504,000000000	v.Chr.	252,782,920790	331	233,874,473684	171	250,642,836021	301	253.800,227473	82	18.908,447105	161
6.906.813,913744920		4.663,9137426909	329	57	21	55				18.910,000000000	13.503,000000000	v.Chr.	252,796,289182	104	233,886,842105	303	250,656,091235	33	253.813,649665	234	18.909,447076	161
6.907.179,160382240		4.664,1603805790	50	11	2	50				18.911,000000000	13.502,000000000	v.Chr.	252,809,657574	237	233,899,210526	76	250,669,346449	125	253.827,071857	98	18.910,447047	161
6.907.544,407019770		4.664,4070175447	147	32	9	46				18.912,000000000	13.501,000000000	v.Chr.	252,823,025966	9	233,911,578947	208	250,682,601662	217	253.840,494049	178	18.911,447018	161
6.907.909,653657200		4.664,6536549716	235	19	15	41				18.913,000000000	13.500,000000000	v.Chr.	252,836,394358	142	233,923,947368	341	250,695,856876	308	253.853,916241	330	18.912,446988	161
6.908.274,900294630		4.664,9002923985	324	6	21	36				18.914,000000000	13.499,000000000	v.Chr.	252,849,762750	275	233,936,315790	114	250,709,112090	40	253.867,338433	102	18.913,446959	161
6.908.640,146929250		4.665,1469298550	53	54	2	31				18.915,000000000	13.498,000000000	v.Chr.	252,863,131141	47	233,948,684211	246	250,722,367303	132	253.880,760625	274	18.914,446930	161
6.909.005,393569480		4.665,3935672523	142	41	9	26				18.916,000000000	13.497,000000000	v.Chr.	252,876,499533	180	233,961,052632	19	250,735,622517	224	253.894.182817	66	18.915,446901	161
6.909.370,640206910		4.665,6402046792	230	28	15	21				18.917,000000000	13.496,000000000	v.Chr.	252,889,867925	312	233,973,421053	152	250,748,877731	316	253.907,605009	218	18.916,446871	161
6.909.735,886844130		4.665,8868421061	319	16	21	17				18.918,000000000	13.495,000000000	v.Chr.	252,903,236317	85	233,985,789474	284	250,762,132945	48	253.921,027201	10	18.917,446842	161
6.910.101.134883760		4.666,1348837660	48	4	3	14				18.919,000000000	13.494,000000000	v.Chr.	252,916,604709	218	233,998,157895	57	250,775,388158	140	253.934,449393	162	18.918,446813	161
6.910.466.380119190		4.666,3801169599	137	51	9	7				18.920,000000000	13.493,000000000	v.Chr.	252,929,973100	350	234,010,526316	189	250,788,643372	232	253.947,871585	314	18.919,446784	161
6.910.831,626756620		4.666,6267543868	226	38	15	2				18.921,000000000	13.492,000000000	v.Chr.	252,943,341492	123	234,022,894737	322	250,801,898586	323	253.961,293777	106	18.920,446754	161
6.911.196,873394040		4.666,8733918137	314	25	20	57				18.922,000000000	13.491,000000000	v.Chr.	252,956,709884	256	234,035,263158	95	250,815,153799	55	253.974,715969	258	18.921,446725	161
6.911.562,120031470		4.667,1200324550	43	14	2	53				18.923,000000000	13.490,000000000	v.Chr.	252,970,078276	28	234,047,631579	227	250,828,409013	147	253.988,138161	50	18.922,446696	161
6.911.927,366668900		4.667,3666666675	132	0	8	48				18.924,000000000	13.489,000000000	v.Chr.	252,983,446668	161	234,060,000000	0	250,841,664227	239	254.001,560353	202	18.923,446667	161
6.912.292,613306320		4.667,6133040944	221	47	14	43				18.925,000000000	13.488,000000000	v.Chr.	252,996,815059	293	234,072,368421	133	250,854,919441	331	254.014,982545	354	18.924,446637	161
6.912.657,859943750		4.667,8559415213	310	35	20	38				18.926,000000000	13.487,000000000	v.Chr.	253,010,183451	66	234,084,736842	265	250,868,174654	63	254.028,404736	146	18.925,446608	161
6.913.023.158381760		4.668,1063581920	39	23	2	45				18.927,000000000	13.486,000000000	v.Chr.	253,023,551843	199	234,097,105263	38	250,881,429668	155	254.041,826928	298	18.926,446579	161
6.913.388,353218610		4.668,3532163751	127	9	8	28				18.928,000000000	13.485,000000000	v.Chr.	253,036,920235	331	234,109,473684	171	250,894,685082	247	254.055,249120	90	18.927,446550	161
6.913.753,599856030		4.668,5998538020	216	57	14	23				18.929,000000000	13.484,000000000	v.Chr.	253,050,288627	104	234,121,842105	303	250,907,940295	339	254.068,671312	242	18.928,446520	161
6.914.118,846493460		4.668,8464912289	305	44	20	18				18.930,000000000	13.483,000000000	v.Chr.	253,063,657019	237	234,134,210526	76	250,921,195509	70	254.082,093504	34	18.929,446491	161
6.914.484,093138860		4.669,0931288060	23	32	1	22				18.931,000000000	13.482,000000000	v.Chr.	253,077,025410	9	234,146,578947	208	250,934,450723	162	254.095,515696	186	18.930,446462	161
6.914.849,339768320		4.669,3397660827	122	19	8	9				18.932,000000000	13.481,000000000	v.Chr.	253,090,393802	142	234,158,947368	341	250,947,705937	254	254.108,937888	338	18.931,446433	161
6.915.214,586405740		4.669,5864035096	211	6	14	4				18.933,000000000	13.480,000000000	v.Chr.	253,103,762194	274	234,171,315790	114	250,960,961150	346	254.122,360080	130	18.932,446404	161
6.915.579,833041170		4.669,8330409365	300	54	19	59				18.934,000000000	13.479,000000000	v.Chr.	253,117,130586	47	234,183,684211	246	250,974,216364	78	254.135,782272	282	18.933,446374	161
6.915.945,079690600		4.670,0790783804	30	3	1	54				18.935,000000000	13.478,000000000	v.Chr.	253,130,498978	180	234,196,052632	19	250,987,471578	170	254.149,204464	74	18.934,446345	161
6.916.310,326318020		4.670,3263157903	117	28	7	49				18.936,000000000	13.477,000000000	v.Chr.	253,143,867369	312	234,208,421053	152	251,000,726791	262	254.162,626656	226	18.935,446316	161
6.916.675,572955450		4.670,5729532172	206	16	13	45				18.937,000000000	13.476,000000000	v.Chr.	253,157,235761	85	234,220,789474	284	251,013,982005	354	254.176,048848	18	18.936,446287	161
6.917.040,819592880		4.670,8195906441	295	3	19	40				18.938,000000000	13.475,000000000	v.Chr.	253,170,604153	217	234,233,157895	57	251,027,237219	85	254.189,471040	170	18.937,446257	161
6.917.406,062330310		4.671,0662230780	24	51	1	35				18.939,000000000	13.474,000000000	v.Chr.	253,183,972545	350	234,245,526316	189	251,040,492432	177	254.202,894322	322	18.938,446228	161
6.917.771,312867730		4.671,3128784979	113	38	7	30				18.940,000000000	13.473,000000000	v.Chr.	253,197,340937	123	234,257,894737	322	251,053,747646	269	254.216,315484	114	18.939,446199	161
6.918.136,559505160		4.671,5595029248	201	25	13	25				18.941,000000000	13.472,000000000	v.Chr.	253,210,709328	255	234,270,263158	95	251,067,002860	1	254.229,737616	266	18.940,446170	161
6.918.501,806142590		4.671,8061403517	290	13	19	20				18.942,000000000	13.471,000000000	v.Chr.	253,224,077720	28	234,282,631579	227	251,080,258074	93	254.243,159808	58	18.941,446140	161
6.918.867,052780020		4.672,0527777786	19	0	1	16				18.943,000000000	13.470,000000000	v.Chr.	253,237,446112	161	234,295,000000	0	251,093,513287	185	254.256,582000	210	18.942,446111	161
6.919.232,298417440		4.672,2514417440	138	57	8	12				18.944,000000000	13.469,000000000	v.Chr.	253,250,814504	293	234,307,368421	133	251,106,768499	277	254.270,004191	2	18.943,446082	161
6.919.597,546054870		4.672,5460526324	197	35	13	6				18.945,000000000	13.468,000000000	v.Chr.	253,264,182896	66	234,319,736842	265	251,120,023715	9	254.283,426383	153	18.944,446053	161
6.919.962,792692300		4.672,7926900593	285	22	19	1				18.946,000000000	13.467,000000000	v.Chr.	253,277,551288	198	234,332,105263	38	251,133,278928	100	254.296,848575	305	18.945,446023	161
6.920.328,039329720		4.672,9393274862	14	9	0	56				18.947,000000000	13.466,000000000	v.Chr.	253,290,919679	331	234,344,473684	171	251,146,534142	192	254.310,270767	57	18.946,445994	161
6.920.693,285967150		4.673,2859067150	153	41	9	51				18.948,000000000	13.465,000000000	v.Chr.	253,304,288071	104	234,356,842105	303	251,159,789384	284	254.323,691959	249	18.947,445965	161
6.921.058,532604580		4.673,5326023400	192	44	12	46				18.949,000000000	13.464,000000000	v.Chr.	253,317,656463	236	234,369,210526	76	251,173,044570	16	254.337,115151	41	18.948,445936	161
6.921.423,779242010		4.673,7792397669	281	32	18	42				18.950,000000000	13.463,000000000	v.Chr.	253,331,024855	9	234,381,578947	208	251,186,299783	108	254.350,537343	193	18.949,445906	161
6.921.788,025879430		4.674,0258771938	9	19	0	37				18.951,000000000	13.462,000000000	v.Chr.	253,344,393247	142	234,393,947368	341	251,199,554997	200	254.363,959535	345	18.950,445877	161
6.922.154,272516860		4.674,2725414860	134	7	8	32				18.952,000000000	13.461,000000000	v.Chr.	253,357,761838	274	234,406,315790	114	251,212,810211	292	254.377,381727	137	18.951,445848	161
6.922.519,519154290		4.674,5195120476	187	54	12	27				18.953,000000000	13.460,000000000	v.Chr.	253,371,130030	47	234,418,684211	246	251,226,065424	24	254.390,803919	289	18.952,445819	160
6.922.884,765791720		4.674,7657894745	276	41	18	22				18.954,000000000	13.459,000000000	v.Chr.	253,384,498422	179	234,431,052632	19	251,239,320638	115	254.404,226111	81	18.953,445789	160
6.923.250,012420140		4.675,0124269014	4	28	0	17				18.955,000000000	13.458,000000000	v.Chr.	253,397,866814	312	234,443,421053	152	251,252,575852	207	254.417,648303	233	18.954,445760	160
6.923.615,259064670		4.675,2590643670	93	17	6	13				18.956,000000000	13.457,000000000	v.Chr.	253,411,235206	85	234,455,789474	284	251,265,831066	299	254.431,070945	25	18.955,445731	160
6.923.980,505704000		4.675,5057017552	182	3	12	8				18.957,000000000	13.456,000000000	v.Chr.	253,424,603597	217	234,468,157895	57	251,279,086279	31	254.444,492687	177	18.956,445702	160
6.924.345,752341420		4.675,7523391821	271	51	18	3				18.958,000000000	13.455,000000000	v.Chr.	253,437,971989	350	234,480,526316	189	251,292,341493	123	254.457,914879	329	18.957,445673	160
6.924.710,998978850		4.675,9987660090	360	38	23	58				18.959,000000000	13.454,000000000	v.Chr.	253,451,340381	123	234,492,894737	322	251,305,596707	215	254.471,337071	121	18.958,445643	160
6.925.076,246561280		4.676,2456128080	88	58	3	53				18.960,000000000	13.453,000000000	v.Chr.	253,464,708773	255	234,505,263158	95	251,318,851920	307	254.484,759263	273	18.959,445614	160
6.925.441,492253710		4.676,4922514628	177	13	11	48				18.961,000000000	13.452,000000000	v.Chr.	253,478,077165	28	234,517,631579	227	251,332,107134	39	254.498,181455	65	18.960,445585	160
6.925.806,738891330		4.676,7388888897	266	0	17	44				18.962,000000000	13.451,000000000	v.Chr.	253,491,445557	160	234,530,000000	0	251,345,362348	130	254.511,603646	217	18.961,445556	160
6.926.171.985528560		4.676,9855263166	355	47	23	39				18.963,000000000	13.450,000000000	v.Chr.	253,504,813948	293	234,542,368421	133	251,358,617622	222	254.525,025838	9	18.962,445526	160
6.926.537.216016990		4.677,2321653947	84	44	3	47				18.964,000000000	13.449,000000000	v.Chr.	253,518,182340	66	234,554,736842	265	251,371,872775	314	254.538,448030	161	18.963,445497	160
6.926.902,478803410		4.677,4788011704	172	22	11	29				18.965,000000000	13.448,000000000	v.Chr.	253,531,550732	198	234,567,105263	38	251,385,127989	46	254.551,870222	313	18.964,445468	160
6.927.267,725440840		4.677,7254385973	261	9	17	24				18.966,000000000	13.447,000000000	v.Chr.	253,544,919124	331	234,579,473684	171	251,398,383203	138	254.565,292414	105	18.965,445439	160
6.927.632,972078270		4.677,9720760242	350	57	23	19				18.967,000000000	13.446,000000000	v.Chr.	253,558,287516	104	234,591,842105	303	251,411,638416	230	254.578,714606	257	18.966,445409	160
6.927.998,218715700		4.678,2187158700	79	54	3	17				18.968,000000000	13.445,000000000	v.Chr.	253,571,655907	236	234,604,210526	76	251,424,893630	322	254.592,136798	49	18.967,445380	160
6.928.363,465353120		4.678,4653508780	168	32	11	10				18.969,000000000	13.444,000000000	v.Chr.	253,585,024299	9	234,616,578947	208	251,438,148844	54	254.605,558990	201	18.968,445351	160
6.928.728,711990550		4.678,7119830490	256	19	17	5				18.970,000000000	13.443,000000000	v.Chr.	253,598,392691	141	234,628,947368	341	251,451,404057	145	254.618,981182	353	18.969,445322	160
6.929.093,958627980		4.678,9586257318	345	6	23	0				18.971,000000000	13.442,000000000	v.Chr.	253,611,761083	274	234,641,315790	114	251,464,659271	237	254.632,403374	145	18.970,445292	160
6.929.458,205265410		4.679,2052653187	74	45	3	4				18.972,000000000	13.441,000000000	v.Chr.	253,625,129475	47	234,653,684211	246	251,477,914485	329	254.645,825566	297	18.971,445263	160
6.929.824,451902830		4.679,4519005856	163	41	10	50				18.973,000000000	13.440,000000000	v.Chr.	253,638,497867	179	234,666,052632	19	251,491,169699	61	254.659,247758	89	18.972,445234	160
6.930.189,698540260		4.679,6985380125	251	28	16	45				18.974,000000000	13.439,000000000	v.Chr.	253,651,866258	312	234,678,421053	152	251,504,424912	153	254.672,669950	241	18.973,445205	160
6.930.554,945177690		4.679,9451754394	340	16	22	41				18.975,000000000	13.438,000000000	v.Chr.	253,665,234650	84	234,690,789474	284	251,517,680126	245	254.686,092142	33	18.974,445175	160
6.930.920.191815310		4.680,1918156963	69	1	4	36				18.976,000000000	13.437,000000000	v.Chr.	253,678,603042	217	234,703,157895	57	251,530,935140	337	254.699,514334	185	18.975,445146	160
6.931.285,438425240		4.680,4384502932	158	51	10	31				18.977,000000000	13.436,000000000	v.Chr.	253,691,971434	350	234,715,526316	189	251,544,190553	69	254.712,936526	337	18.976,445117	160
6.931.650,685089970		4.680,6850877201	247	38	16	26				18.978,000000000	13.435,000000000	v.Chr.	253,705,339826	122	234,727,894737	322	251,557,445767	160	254.726,358718	129	18.977,445088	160
6.932.015,931727400		4.680,9317251470	335	25	22	21				18.979,000000000	13.434,000000000	v.Chr.	253,718,708217	255	234,740,263158	95	251,570,700981	252	254.739,780910	281	18.978,445058	160
6.932.381,178364820		4.681,1783648200	65	2	4	26				18.980,000000000	13.433,000000000	v.Chr.	253,732,076609	28	234,752,631579	227	251,583,956195	344	254.753,201101	73	18.979,445029	160
6.932.746.425002250		4.681,4250000008	153	0	10	12				18.981,000000000	13.432,000000000	v.Chr.	253,745,445001	160	234,765,000000	0	251,597,211408	76	254,766,625293	225	18.980,445000	160
6.933.111.671639680		4.681,6716734277	242	47	16	7				18.982,000000000	13.431,000000000	v.Chr.	253,758,813393	293	234,777,368421	133	251,610,466622	168	254,780,047485	17	18.981,444971	160
6.933.476.918277110		4.681,9182748546	331	35	22	2				18.983,000000000	13.430,000000000	v.Chr.	253,772,181785	65	234,789,736842	265	251,623,721836	260	254,793,469677	169	18.982,444942	160
6.933.841.649145420		4.682,1491278963	59	32	2	36				18.984,000000000	13.429,000000000	v.Chr.	253,785,550756	198	234,802,105263	38	251,636,977049	352	254,806,891809	321	18.983,444912	160
6.934.207,411551960		4.682,4115497084	148	9	9	52				18.985,000000000	13.428,000000000	v.Chr.	253,798,918568	331	234,814,473684	171	251,650,232263	84	254,820,314061	113	18.984,444883	160
6.934.572,658189930		4.682,6581871353	237	57	15	47				18.986,000000000	13.427,000000000	v.Chr.	253,812,286960	103	234,826,842105	303	251,663,487477	175	254,833,736253	265	18.985,444854	160
6.934.937,904826810		4.682,9048245622	326	44	21	42				18.987,000000000	13.426,000000000	v.Chr.	253,825,655352	236	234,839,210526	76	251,676,742691	267	254,847,158445	57	18.986,444825	160
6.935.303.151464240		4.683,1514618930	53	50	2	38				18.988,000000000	13.425,000000000	v.Chr.	253,839,023744	9	234,851,578947	208	251,689,997904	359	254,860,580627	209	18.987,444795	160
6.935.668,398101670		4.683,3981040160	143	19	9	33				18.989,000000000	13.424,000000000	v.Chr.	253,852,392136	141	234,863,947368	341	251,703,253118	91	254,874,002829	1	18.988,444766	160
6.936.033,644739100		4.683,6447368429	232	6	15	28

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre		27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145299756	Grad	365,257317465249	Grad
6.942.973,330850210		4.688,330847945	119	6	7	56			19.009,000000000	13.404,000000000	v.Chr.	254.119,759972	274	235.111,315790	114	251.968,357392	129	255.142,446668	161	19.008,444181	160
6.943.338,574874560		4.688,574874381	119	10	17	13			19.010,000000000	13.403,000000000	v.Chr.	254.133,128364	46	235.123,684211	246	251.981,240506	221	255.155,388800	313	19.009,444152	160
6.943.703,824125070		4.688,824128079	297	41	19	46			19.011,000000000	13.402,000000000	v.Chr.	254.146,496755	179	235.136,052632	19	251.994,867820	312	255.169,291052	105	19.010,444123	160
6.944.069,070762500		4.689,070760234	25	28	1	41			19.012,000000000	13.401,000000000	v.Chr.	254.159,865147	311	235.148,421053	152	252.008,123033	44	255.182,713244	257	19.011,444094	160
6.944.434,313999200		4.689,313796617	114	16	7	37			19.013,000000000	13.400,000000000	v.Chr.	254.173,235339	84	235.160,789474	284	252.021,378247	136	255.196,135436	49	19.012,444064	160
6.944.799,563403750		4.689,563400888	203	3	13	33			19.014,000000000	13.399,000000000	v.Chr.	254.186,601911	217	235.173,157895	57	252.034,633461	228	255.209,557628	201	19.013,444035	160
6.945.164,810674780		4.689,810675155	292	51	19	27			19.015,000000000	13.398,000000000	v.Chr.	254.199,970323	349	235.185,526316	189	252.047,888674	320	255.222,979820	353	19.014,444006	160
6.945.530,057312200		4.690,057309224	21	38	1	22			19.016,000000000	13.397,000000000	v.Chr.	254.213,338714	122	235.197,894737	322	252.061,143888	52	255.236,402011	145	19.015,443977	160
6.945.895,303949630		4.690,303947693	109	25	7	17			19.017,000000000	13.396,000000000	v.Chr.	254.226,707106	255	235.210,263158	95	252.074,399102	144	255.249,824203	297	19.016,443947	160
6.946.260,550587060		4.690,550587692	198	13	13	12			19.018,000000000	13.395,000000000	v.Chr.	254.240,075498	27	235.222,631579	227	252.087,654316	236	255.263,246385	89	19.017,443918	160
6.946.625,797224490		4.690,797222231	287	0	19	8			19.019,000000000	13.394,000000000	v.Chr.	254.253,443890	160	235.235,000000	0	252.100,909529	327	255.276,668587	241	19.018,443889	160
6.946.991,043861910		4.691,043859650	16	47	1	3			19.020,000000000	13.393,000000000	v.Chr.	254.266,812282	292	235.247,368421	133	252.114,164743	59	255.290,090779	33	19.019,443860	160
6.947.356,290499340		4.691,290497769	105	35	6	58			19.021,000000000	13.392,000000000	v.Chr.	254.280,180674	65	235.259,736842	265	252.127,419957	151	255.303,512971	185	19.020,443830	160
6.947.721,537136770		4.691,537134000	193	22	12	53			19.022,000000000	13.391,000000000	v.Chr.	254.293,549065	198	235.272,105263	38	252.140,674970	243	255.316,935163	337	19.021,443801	160
6.948.086,783774200		4.691,783771907	282	9	18	48			19.023,000000000	13.390,000000000	v.Chr.	254.306,917457	330	235.284,473684	171	252.153,930384	335	255.330,357355	129	19.022,443772	160
6.948.452,030411620		4.692,030403576	11	57	0	43			19.024,000000000	13.389,000000000	v.Chr.	254.320,285849	103	235.296,842105	303	252.167,185598	67	255.343,779547	281	19.023,443743	160
6.948.817,277049050		4.692,277046845	100	44	6	38			19.025,000000000	13.388,000000000	v.Chr.	254.333,654241	236	235.309,210526	76	252.180,440811	159	255.357,201739	73	19.024,443713	160
6.949.182,523684840		4.692,523682414	189	32	12	34			19.026,000000000	13.387,000000000	v.Chr.	254.347,022633	8	235.321,578947	208	252.193,696025	251	255.370,623931	225	19.025,443684	160
6.949.547,770323900		4.692,770320535	268	38	17	50			19.027,000000000	13.386,000000000	v.Chr.	254.360,391024	141	235.333,947368	341	252.206,951239	342	255.384,045623	17	19.026,443655	160
6.949.913,016961330		4.693,016959652	6	9	0	24			19.028,000000000	13.385,000000000	v.Chr.	254.373,759416	273	235.346,315790	114	252.220,206453	74	255.397,468315	169	19.027,443626	160
6.950.278,263598760		4.693,263596492	95	54	6	19			19.029,000000000	13.384,000000000	v.Chr.	254.387,127808	46	235.358,684211	246	252.233,461666	166	255.410,890507	321	19.028,443596	160
6.950.643,510236190		4.693,510233190	184	41	12	14			19.030,000000000	13.383,000000000	v.Chr.	254.400,496200	179	235.371,052632	19	252.246,716880	258	255.424,312699	113	19.029,443567	160
6.951.008,756873610		4.693,756871907	272	29	18	5			19.031,000000000	13.382,000000000	v.Chr.	254.413,864591	311	235.383,789474	152	252.259,971969	350	255.437,734891	265	19.030,443538	160
6.951.374,003511040		4.694,003508728	1	16	0	5			19.032,000000000	13.381,000000000	v.Chr.	254.427,232983	84	235.395,789474	284	252.273,227307	82	255.451,157083	57	19.031,443509	160
6.951.739,250148470		4.694,250146997	90	3	6	0			19.033,000000000	13.380,000000000	v.Chr.	254.440,601375	216	235.408,157895	57	252.286,482521	174	255.464,579274	209	19.032,443480	160
6.952.104,496785850		4.694,496783626	179	51	11	55			19.034,000000000	13.379,000000000	v.Chr.	254.453,969767	349	235.420,526316	189	252.299,737735	266	255.478,001466	1	19.033,443450	160
6.952.469,744323320		4.694,744321035	268	38	17	50			19.035,000000000	13.378,000000000	v.Chr.	254.467,338159	122	235.432,894737	322	252.312,992949	357	255.491,423658	153	19.034,443421	160
6.952.834,990060750		4.694,990058404	356	25	23	45			19.036,000000000	13.377,000000000	v.Chr.	254.480,706551	254	235.445,263158	95	252.326,248162	89	255.504,845850	305	19.035,443392	160
6.953.200,236698180		4.695,236695073	85	13	5	40			19.037,000000000	13.376,000000000	v.Chr.	254.494,074943	27	235.457,631579	227	252.339,503376	181	255.518,268042	96	19.036,443363	160
6.953.565,483335600		4.695,483333342	174	0	11	36			19.038,000000000	13.375,000000000	v.Chr.	254.507,443334	160	235.470,000000	0	252.352,758590	273	255.531,690234	248	19.037,443333	160
6.953.930,729973030		4.695,729970163	263	47	17	31			19.039,000000000	13.374,000000000	v.Chr.	254.520,811726	292	235.482,368421	133	252.366,013803	5	255.545,112426	40	19.038,443304	160
6.954.295,976610460		4.695,976608180	352	35	23	26			19.040,000000000	13.373,000000000	v.Chr.	254.534,180118	65	235.494,736842	265	252.379,269017	97	255.558,534618	192	19.039,443275	160
6.954.661,223247890		4.696,223245149	80	22	5	21			19.041,000000000	13.372,000000000	v.Chr.	254.547,548510	197	235.507,105263	38	252.392,524231	189	255.571,956810	344	19.040,443246	160
6.955.026,469885310		4.696,469883418	169	9	11	16			19.042,000000000	13.371,000000000	v.Chr.	254.560,916902	330	235.519,473684	171	252.405,779445	281	255.585,379002	136	19.041,443216	160
6.955.391,716522740		4.696,716520541	258	57	17	18			19.043,000000000	13.370,000000000	v.Chr.	254.574,285293	103	235.531,842105	303	252.419,034658	12	255.598,801194	288	19.042,443187	160
6.955.756,963160170		4.696,963157896	347	44	23	6			19.044,000000000	13.369,000000000	v.Chr.	254.587,653685	235	235.544,210526	76	252.432,289872	104	255.612,223386	80	19.043,443158	160
6.956.122,209757590		4.697,209753225	76	32	5	2			19.045,000000000	13.368,000000000	v.Chr.	254.601,022077	8	235.556,578947	208	252.445,545086	196	255.625,645578	232	19.044,443129	160
6.956.487,456435020		4.697,456432494	164	19	10	57			19.046,000000000	13.367,000000000	v.Chr.	254.614,390469	141	235.568,947368	341	252.458,800299	288	255.639,067770	24	19.045,443099	160
6.956.852,703072450		4.697,703070763	253	9	16	52			19.047,000000000	13.366,000000000	v.Chr.	254.627,758861	273	235.581,315790	114	252.472,055513	20	255.652,489962	176	19.046,443070	160
6.957.217,949709080		4.697,949707032	342	54	22	47			19.048,000000000	13.365,000000000	v.Chr.	254.641,127252	46	235.593,684211	246	252.485,310727	112	255.665,912154	328	19.047,443041	159
6.957.583,196347300		4.698,196345301	71	41	4	42			19.049,000000000	13.364,000000000	v.Chr.	254.654,495644	178	235.606,052632	19	252.498,565940	204	255.679,334346	120	19.048,443012	159
6.957.948,442984730		4.698,442982470	159	28	10	37			19.050,000000000	13.363,000000000	v.Chr.	254.667,864036	311	235.618,421053	152	252.511,821154	296	255.692,756538	272	19.049,442982	159
6.958.313,688607160		4.698,688604839	238	16	15	33			19.051,000000000	13.362,000000000	v.Chr.	254.681,232428	84	235.630,789474	284	252.525,078568	27	255.706,178729	64	19.050,442953	159
6.958.678,936259590		4.698,936253108	337	3	22	28			19.052,000000000	13.361,000000000	v.Chr.	254.694,600820	216	235.643,157895	57	252.538,331582	119	255.719,600921	216	19.051,442924	159
6.959.044,182897010		4.699,182894737	66	51	4	23			19.053,000000000	13.360,000000000	v.Chr.	254.707,969212	349	235.655,526316	189	252.551,586795	211	255.733,023113	8	19.052,442895	159
6.959.409,429534440		4.699,429532166	155	38	10	18			19.054,000000000	13.359,000000000	v.Chr.	254.721,337603	122	235.667,894737	322	252.564,842009	303	255.746,445305	160	19.053,442865	159
6.959.774,676177870		4.699,676175243	245	25	15	13			19.055,000000000	13.358,000000000	v.Chr.	254.734,705995	254	235.680,263158	95	252.578,097723	35	255.759,867497	312	19.054,442836	159
6.960.139,922809290		4.699,922807184	332	13	22	8			19.056,000000000	13.357,000000000	v.Chr.	254.748,074387	27	235.692,631579	227	252.591,352436	127	255.773,289689	104	19.055,442807	159
6.960.505,169446720		4.700,169444453	61	0	4	4			19.057,000000000	13.356,000000000	v.Chr.	254.761,442779	159	235.705,000000	0	252.604,607650	219	255.786,711881	256	19.056,442778	159
6.960.870,416084150		4.700,416081722	150	47	9	59			19.058,000000000	13.355,000000000	v.Chr.	254.774,811171	292	235.717,368421	133	252.617,862864	311	255.800,134073	48	19.057,442749	159
6.961.235,662671500		4.700,662719540	240	34	15	38			19.059,000000000	13.354,000000000	v.Chr.	254.788,179562	65	235.729,736842	265	252.631,118078	43	255.813,556205	200	19.058,442719	159
6.961.600,909359000		4.700,909356760	327	22	21	49			19.060,000000000	13.353,000000000	v.Chr.	254.801,547954	197	235.742,105263	38	252.644,373291	134	255.826,978457	352	19.059,442690	159
6.961.966,155996430		4.701,155994529	56	9	3	44			19.061,000000000	13.352,000000000	v.Chr.	254.814,916346	330	235.754,473684	171	252.657,628505	226	255.840,400649	144	19.060,442661	159
6.962.331,402633860		4.701,402631798	145	57	9	39			19.062,000000000	13.351,000000000	v.Chr.	254.828,284738	103	235.766,842105	303	252.670,883719	318	255.853,822841	296	19.061,442632	159
6.962.696,649271250		4.702,649269081	235	4	15	34			19.063,000000000	13.350,000000000	v.Chr.	254.841,653130	235	235.779,210526	76	252.684,138932	50	255.867,245033	88	19.062,442602	159
6.963.061,895908710		4.701,895904336	323	32	21	30			19.064,000000000	13.349,000000000	v.Chr.	254.855,021521	8	235.791,578947	208	252.697,394146	142	255.880,667225	240	19.063,442573	159
6.963.427,142546140		4.702,142543605	51	19	3	25			19.065,000000000	13.348,000000000	v.Chr.	254.868,389913	140	235.803,947368	341	252.710,649360	234	255.894,089417	32	19.064,442544	159
6.963.792,389183570		4.702,389181874	140	6	9	20			19.066,000000000	13.347,000000000	v.Chr.	254.881,758305	273	235.816,315790	114	252.723,904574	326	255.907,511609	184	19.065,442515	159
6.964.157,635207900		4.702,635181000	230	13	15	15			19.067,000000000	13.346,000000000	v.Chr.	254.895,126697	46	235.828,684211	246	252.737,159787	58	255.920,933801	336	19.066,442485	159
6.964.522,882458420		4.702,882456141	318	41	21	10			19.068,000000000	13.345,000000000	v.Chr.	254.908,495089	178	235.841,052632	19	252.750,415001	149	255.934,355993	128	19.067,442456	159
6.964.888,129095850		4.703,129093681	46	28	3	5			19.069,000000000	13.344,000000000	v.Chr.	254.921,863481	311	235.853,421053	152	252.763,670215	241	255.947,778184	280	19.068,442427	159
6.965.253,375733280		4.703,375730950	135	16	9	1			19.070,000000000	13.343,000000000	v.Chr.	254.935,231872	83	235.865,789474	284	252.776,925428	333	255.961,200376	72	19.069,442398	159
6.965.618,622370700		4.703,622368921	224	57	14	56			19.071,000000000	13.342,000000000	v.Chr.	254.948,600264	216	235.878,157895	57	252.790,180249	65	255.974,622568	224	19.070,442368	159
6.965.983,869008130		4.703,869106828	313	51	20	56			19.072,000000000	13.341,000000000	v.Chr.	254.961,968656	349	235.890,526316	189	252.803,435856	157	255.988,044760	16	19.071,442339	159
6.966.349,115645560		4.704,115643757	42	38	2	46			19.073,000000000	13.340,000000000	v.Chr.	254.975,337048	121	235.902,894737	322	252.816,691069	249	256.001,466952	168	19.072,442310	159
6.966.714,362280726		4.704,362280026	130	25	8	41			19.074,000000000	13.339,000000000	v.Chr.	254.988,705440	254	235.915,263158	95	252.829,946283	341	256.014,889144	320	19.073,442281	159
6.967.079,608920410		4.704,608918295	219	13	14	36			19.075,000000000	13.338,000000000	v.Chr.	255.002,073831	27	235.927,631579	227	252.843,201497	73	256.028,311336	112	19.074,442251	159
6.967.444,855557840		4.704,855555008	297	0	19	31			19.076,000000000	13.337,000000000	v.Chr.	255.015,442215	159	235.940,000000	0	252.856,456504	164	256.041,733528	264	19.075,442222	159
6.967.810,102195270		4.705,102192833	37	47	2	27			19.077,000000000	13.336,000000000	v.Chr.	255.028,810615	292	235.952,368421	133	252.869,711924	256	256.055,155720	56	19.076,442193	159
6.968.175,348832690		4.705,348830402	126	35	8	22			19.078,000000000	13.335,000000000	v.Chr.	255.042,179007	64	235.964,736842	265	252.882,967138	348	256.068,577912	208	19.077,442164	159
6.968.540,595470120		4.705,595467837	214	22	14	17			19.079,000000000	13.334,000000000	v.Chr.	255.055,547399	197	235.977,105263	38	252.896,222352	80	256.082,000104	0	19.078,442135	159
6.968.905,842107550		4.705,842105699	303	32	20	9			19.080,000000000	13.333,000000000	v.Chr.	255.068,915792	330	235.989,473684	171	252.909,477262	172	256.095,422296	152	19.079,442105	159
6.969.271,088744980		4.706,088742690	32	57	2	7			19.081,000000000	13.332,000000000	v.Chr.	255.082,284182	102	236.001,842105	303	252.922,732779	264	256.108,844488	304	19.080,442076	159
6.969.636,335382400		4.706,335380178	121	44	8	2			19.082,000000000	13.331,000000000	v.Chr.	255.095,652574	235	236.014,210526	76	252.935,987993	356	256.122,266680	96	19.081,442047	159
6.970.001,582018830		4.706,582017540	210	32	13	58			19.083,000000000	13.330,000000000	v.Chr.	255.109,020966	8	236.026,578947	208	252.949,243207	88	256.135,688872	248	19.082,442018	159
6.970.366,828657260		4.706,828654900	299	19	19	54			19.084,000000000	13.329,000000000	v.Chr.	255.122,389358	140	236.038,947368	341	252.962,498499	179	256.149,111064	40	19.083,441988	159
6.970.732,075294680		4.707,075293985	27	6	1	48			19.085,000000000	13.328,000000000	v.Chr.	255.135,757750	273	236.051,315790	114	252.975,753634	271	256.162,533256	192	19.084,441959	159
6.971.097,321932110		4.707,321929825	116	54	7	43			19.086,000000000	13.327,000000000	v.Chr.	255.149,126141	45	236.063,684211	246	252.989,008848	3	256.175,955448	344	19.085,441930	159
6.971.462,568565040		4.707,568567523	205	41	13	38			19.087,000000000	13.326,000000000	v.Chr.	255.162,494533	178	236.076,052632	19	253.002,264061	95	256.189,377639	136	19.086,441901	159
6.971.827,815096970		4.707,815092470	295	28	18	32			19.088,000000000	13.325,000000000	v.Chr.	255.175,862925	311	236.088,421053	152	253.015,519375	187	256.202,799883	328	19.087,441871	159
6.972.193,061844390		4.708,061842061	22	16	1	29			19.089,000000000	13.324,000000000	v.Chr.	255.189,231317	83	236.100,789474	284	253.028,774489	279	256.216,222023	80	19.088,441842	159
6.972.558,308481820		4.708,308479530	131	3	7	24			19.090,000000000	13.323,000000000	v.Chr.	255.202,599709	216	236.113,157895	57	253.042,029703	11	256.229,644215	232	19.089,441813	159
6.972.923,555119250		4.708,555116599	200	51	13	19			19.091,000000000	13.322,000000000	v.Chr.	255.215,968100	349	236.125,526316	189	253.055,284916	103	256.243,066407	24	19.090,441784	159
6.973.288,801756685		4.708,801754289	279	35	19	14			19.092,000000000	13.321,000000000	v.Chr.	255.229,336492	121	236.137,894737	322	253.068,540130	194	256.256,488599	176	19.091,441754	159
6.973.654,048394100		4.709,048391837	17	25	1	9			19.093,000000000	13.320,000000000	v.Chr.	255.242,704884	254	236.150,263158	95	253.081,795344	286	256.269,910791	328	19.092,441725	159
6.974.019,295031530		4.709,295029406	106	13	7	4			19.094,000000000	13.319,000000000	v.Chr.	255.256,073276	26	236.162,631579	227	253.095,050557	18	256.283,332983	120	19.093,441696	159
6.974.384,541668960		4.709,541666675	195	0	13	0			19.095,000000000	13.318,000000000	v.Chr.	255.269,441668	159	236.175,000000	0	253.108,305771	110	256.296,755175	272	19.094,441667	159
6.974.749,788030380		4.709,788030400	284	51	18	55			19.096,000000000	13.317,000000000	v.Chr.	255.282,810059	292	236.187,368421	133	253.121,560985	202	256.310,177367	64	19.095,441637	159
6.975.115,034943810		4.710,034941213	13	35	0	50			19.097,000000000	13.316,000000000	v.Chr.	255.296,178451	64	236.199,736842	265	253.134,816198	294	256.323,599559	216	19.096,441608	159
6.975.480,281581240		4.710,281578482	101	22	6	45			19.098,000000000	13.315,000000000	v.Chr.	255.309,546843	197	236.212,105263	38	253.148,071412	26	256.337,021751	8	19.097,441579	159
6.975.845,528218670		4.710,528216751	190	9	12	40			19.099,000000000	13.314,000000000	v.Chr.	255.322,915235	329	236.224,473684	171	253.161,326626	118	256.350,443943	160	19.098,441550	159
6.976.210,774856090		4.710,774853022	279	57	19	35			19.100,000000000	13.313,000000000	v.Chr.	255.336,283627	102	236.236,842105	303	253.174,581840	209	256.363,866135	312	19.099,441520	159
6.976.576,021493520		4.711,021491289	8	44	0	30			19.101,000000000	13.312,000000000	v.Chr.	255.349,652019	235	236.249,210526	76	253.187,837053	301	256.377,288327	104	19.100,441491	159
6.976.941,268130950		4.711,268128658	97	32	6	26			19.102,000000000	13.311,000000000	v.Chr.	255.363,020410	7	236.261,578947	208	253.201,092267	33	256.390,710519	256	19.101,441462	159
6.977.306,514768380		4.711,514766827	185	19	12	21			19.103,000000000	13.310,000000000	v.Chr.	255.376,388802	140	236.273,947368	341	253.214,347481	125	256.404,132711	48	19.102,441433	159
6.977.671,761405800		4.711,761403805	274	16	16	17			19.104,000000000	13.309,000000000	v.Chr.	255.389,757194	273	236.286,315790	114	253.227,602694	217	256.417,554903	200	19.103,441404	159
6.978.037,008043230		4.712,008040365	3	54	0	11			19.105,000000000	13.308,000000000	v.Chr.	255.403,125586	45	236.298,684211	246	253.240,857908	309	256.430,977094	352	19.104,441374	159
6.978.402,254680660		4.712,254678634	92	41	6	6			19.106,000000000	13.307,000000000	v.Chr.	255.416,493978	178	236.311,052632	19	253.254,113122	41	256.444,399286	144	19.105,441345	159
6.978.767,501310880		4.712,501315793	180	28	12	1			19.107,000000000	13.306,000000000	v.Chr.	255.429,862369	310	236.323,421053	152	253.267,368336	133	256.457,821478	296	19.106,441316	159
6.979.132,747955510		4.712,747953712	269	16	17	57			19.108,000000000	13.305,000000000	v.Chr.	255.443,230761	83	236.335,789474	284	253.280,623549	224	256.471,243670	88	19.107,441287	159
6.979.497,994590640		4.712,994590644	358	3	23	52			19.109,000000000	13.304,000000000	v.Chr.	255.456,599153	216	236.348,157895	57	253.293,878763	316	256.484,665862	240	19.108,441257	159
6.979.863,241230370		4.713,241228010	87	51	5	47			19.110,000000000	13.303,000000000	v.Chr.	255.469,967545	348	236.360,526316	189	253.307,133977	48	256.498,088054	32	19.109,441228	159
6.980.228,487867790		4.713,487864979	176	38	11	42			19.111,000000000	13.302,000000000	v.Chr.	255.483,335937	121	236.372,894737	322	253.320,389190	140	256.511,510246	184	19.110,441199	159
6.980.593,734505220		4.713,734502356	266	25	17	38			19.112,000000000	13.301,000000000	v.Chr.	255.496,704328	254	236.385,263158	95	253.333,644404	232	256.524,932438	336	19.111,441170	159
6.980.958,981142650		4.713,981140317	353	13	23	32			19.113,000000000	13.300,000000000	v.Chr.	255.510,072720	26	236.397,631579	227	253.346,899618	324	256.538,354630	128	19.112,441140	159
6.981.324,227780070		4.714,227777786	82	0	5	28			19.114,000000000	13.299,000000000	v.Chr.	255.523,441112	159	236.410,000000	0	253.360,154832	56	256.551,776822	280	19.113,441111	159
6.981.689,474417500		4.714,474415055	171	47	11	23			19.115,000000000	13.298,000000000	v.Chr.	255.536,809504	291	236.422,368421	133	253.373,410045	148	256.565,199014	72	19.114,441082	159
6.982.054,721054950		4.714,721052411	261	4	17	19			19.116,000000000	13.297,000000000	v.Chr.	255.550,177896	64	236.434,736842	265	253.386,665239	279	256.578,621206	224	19.115,441053	159
6.982.419,967693360		4.714,967690593	348	22	23	13			19.117,000000000	13.296,000000000	v.Chr.	255.563,546288	197	236.447,105263	38	253.399,920473	331	256.592,043398	16	19.116,441023	159
6.982.785,214329780		4.715,214327486	77	9	5	8			19.118,000000000	13.295,000000000	v.Chr.	255.576,914679	329	236.459,473684	171	253.413,175686	63	256.605,465590	168	19.117,440994	159
6.983.150,460967210		4.715,460964931	166	57	11	3			19.119,000000000	13.294,000000000	v.Chr.	255.590,282091	102	236.471,842105	303	253.426,430900	155	256.618,887782	320	19.118,440965	159
6.983.515,707606640		4.715,707602204	255	44	16	58			19.120,000000000	13.293,000000000	v.Chr.	255.603,614634	235	236.484,210526	76	253.439,686114	247	256.632,309974	112	19.119,440936	159
6.983.880,954240270		4.715,954239769	344	32	22	54			19.121,000000000	13.292,000000000	v.Chr.	255.617,019855	7	236.496,578947	208	253.452,941328	339	256.645,732166	264	19.120,440906	159
6.984.246,200879490		4.716,200877938	72	19	4	49			19.122,000000000	13.291,000000000	v.Chr.	255.630,388247	140	236.508,947368	341	253.466,196541	71	256.659,154358	56	19.121,440877	159
6.984.611,447516920		4.716,447514620	161	6	10	44			19.123,000000000	13.290,000000000	v.Chr.	255.643,756638	272	236.521,315790	114	253.479,451755	163	256.672,576549	208	19.122,440848	159

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Gregor-Kal	Wochen	Julianisch	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	0,99997076023 3918	Pos.
JD=BC+1017609	Julius Skaliger JD	1.480,90157 0836	Grad	Min Std				Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 218	Grad	27,55494132 7485	Grad	27,21214529 7156	Grad
6.991.185,88699610		4.720,88698830	319 ° 19 ' 21 ' : 17				19.141,00000000	13.272,00000000	v.Chr.	255,8843,87691	140 °	236.743,947368	341 °	253.718,045602	16 °	256.914,176004	63 °	19.140,440322	159 °
6.991.551,13628040		4.721,32527131	320 ° 4 ' 22 ' : 4				19.142,00000000	13.273,00000000	v.Chr.	255.897,756083	272 °	236.756,315790	114 °	253.731,008815	108 °	256.927,598196	215 °	19.141,440292	159 °
6.991.916,38265470		4.721,3802631587	137 ° 54 ' 9 ' : 7				19.143,00000000	13.270,00000000	v.Chr.	255.911,124475	45 °	236.768,684211	246 °	253.744,556029	200 °	256.941,020388	7 °	19.142,440263	158 °
6.992.281,62690280		4.721,6269005856	226 ° 41 ' 15 ' : 2				19.144,00000000	13.269,00000000	v.Chr.	255.924,492867	177 °	236.781,052632	19 °	253.757,811243	292 °	256.954,442580	159 °	19.143,440234	158 °
6.992.646,87540320		4.721,8735380125	314 ° 28 ' 20 ' : 57				19.145,00000000	13.268,00000000	v.Chr.	255.937,861258	310 °	236.793,421053	152 °	253.771,066457	24 °	256.967,864772	311 °	19.144,440205	158 °
6.993.011,62137750		4.722,1201754386	43 ° 16 ' 2 ' : 47				19.146,00000000	13.267,00000000	v.Chr.	255.951,229650	83 °	236.805,789474	284 °	253.784,167170	116 °	256.981,286864	103 °	19.145,440175	158 °
6.993.377,36681570		4.722,3668128663	132 ° 3 ' 8 ' : 48				19.147,00000000	13.266,00000000	v.Chr.	255.964,598042	215 °	236.818,157895	57 °	253.797,576884	208 °	256.994,709156	255 °	19.146,440146	158 °
6.993.742,61345260		4.722,6134502932	221 ° 51 ' 14 ' : 43				19.148,00000000	13.265,00000000	v.Chr.	255.977,966434	348 °	236.830,526316	189 °	253.810,832098	300 °	257.008,131348	47 °	19.147,440117	158 °
6.994.107,86009030		4.722,8600877202	310 ° 38 ' 20 ' : 38				19.149,00000000	13.264,00000000	v.Chr.	255.991,334826	121 °	236.842,894737	322 °	253.824,087311	31 °	257.021,553140	199 °	19.148,440088	158 °
6.994.473,10672760		4.723,1067251472	39 ° 25 ' 2 ' : 25				19.150,00000000	13.263,00000000	v.Chr.	256.004,703217	253 °	236.855,263158	95 °	253.837,342525	123 °	257.034,975732	351 °	19.149,440058	158 °
6.994.838,35336480		4.723,3536257740	127 ° 13 ' 8 ' : 28				19.151,00000000	13.262,00000000	v.Chr.	256.018,071609	26 °	236.867,631579	227 °	253.850,597739	215 °	257.048,397613	143 °	19.150,440029	158 °
6.995.203,60000210		4.723,6000000009	216 ° 0 ' 14 ' : 24				19.152,00000000	13.261,00000000	v.Chr.	256.031,440001	158 °	236.880,000000	0 °	253.863,852952	307 °	257.061,820116	295 °	19.151,440000	158 °
6.995.568,84663970		4.723,8466374278	305 ° 47 ' 20 ' : 19				19.153,00000000	13.260,00000000	v.Chr.	256.044,808393	291 °	236.892,368421	133 °	253.877,108166	39 °	257.075,242308	87 °	19.151,439971	158 °
6.995.934,09237760		4.724,0923774760	34 ° 56 ' 2 ' : 14				19.154,00000000	13.259,00000000	v.Chr.	256.058,176785	64 °	236.904,736842	305 °	253.890,363380	131 °	257.088,664500	239 °	19.151,439942	158 °
6.996.299,33991450		4.724,3399122816	122 ° 22 ' 8 ' : 9				19.155,00000000	13.258,00000000	v.Chr.	256.071,545176	196 °	236.917,105263	38 °	253.903,618594	223 °	257.102,086692	31 °	19.154,439912	158 °
6.996.664,58655220		4.724,5865497085	211 ° 9 ' 14 ' : 4				19.156,00000000	13.257,00000000	v.Chr.	256.084,913568	329 °	236.929,473684	171 °	253.916,873807	315 °	257.115,508884	183 °	19.155,439883	158 °
6.997.029,83318950		4.724,8331871354	300 ° 57 ' 19 ' : 59				19.157,00000000	13.256,00000000	v.Chr.	256.098,281960	102 °	236.941,842105	303 °	253.930,129021	46 °	257.128,931076	335 °	19.156,439854	158 °
6.997.395,07842670		4.725,0782456725	29 ° 44 ' 1 ' : 54				19.158,00000000	13.255,00000000	v.Chr.	256.111,650352	234 °	236.954,210526	76 °	253.943,384235	138 °	257.142,353268	127 °	19.157,439825	158 °
6.997.760,32646400		4.725,3260019062	208 ° 31 ' 7 ' : 51				19.159,00000000	13.254,00000000	v.Chr.	256.125,018744	7 °	236.966,578947	208 °	253.956,639548	230 °	257.155,774579	279 °	19.158,439795	158 °
6.998.125,57310130		4.725,5730994161	206 ° 19 ' 13 ' : 45				19.160,00000000	13.253,00000000	v.Chr.	256.138,387136	139 °	236.978,947368	341 °	253.969,894662	322 °	257.169,197651	71 °	19.159,439766	158 °
6.998.490,81979160		4.725,8197368430	295 ° 6 ' 19 ' : 40				19.161,00000000	13.252,00000000	v.Chr.	256.151,755527	272 °	236.991,315790	114 °	253.983,149876	54 °	257.182,619843	223 °	19.160,439737	158 °
6.998.856,06637650		4.726,0663742699	24 ° 54 ' 1 ' : 35				19.162,00000000	13.251,00000000	v.Chr.	256.165,123919	45 °	237.003,684211	246 °	253.996,405090	146 °	257.196,042035	15 °	19.161,439708	158 °
6.999.221,31304610		4.726,3130134610	113 ° 39 ' 16 ' : 17				19.163,00000000	13.250,00000000	v.Chr.	256.178,492311	177 °	237.016,052632	19 °	254.009,660660	238 °	257.209,464627	167 °	19.162,439678	158 °
6.999.586,55965140		4.726,5596491237	201 ° 28 ' 13 ' : 25				19.164,00000000	13.249,00000000	v.Chr.	256.191,860703	310 °	237.028,421053	152 °	254.022,915517	330 °	257.222,886419	319 °	19.163,439649	158 °
6.999.951,80628860		4.726,8062865506	290 ° 16 ' 19 ' : 21				19.165,00000000	13.248,00000000	v.Chr.	256.205,229095	82 °	237.040,789474	284 °	254.036,170731	61 °	257.236,308611	111 °	19.164,439620	158 °
7.000.317,05292370		4.727,0529239775	19 ° 3 ' 1 ' : 16				19.166,00000000	13.247,00000000	v.Chr.	256.218,597486	215 °	237.053,157895	57 °	254.049,425944	153 °	257.249,730803	263 °	19.165,439591	158 °
7.000.682,29856720		4.727,2985614044	108 ° 51 ' 7 ' : 11				19.167,00000000	13.246,00000000	v.Chr.	256.231,965878	348 °	237.065,526316	189 °	254.062,681158	245 °	257.263,152995	55 °	19.166,439561	158 °
7.001.047,54620150		4.727,5461988313	197 ° 38 ' 13 ' : 6				19.168,00000000	13.245,00000000	v.Chr.	256.245,334270	120 °	237.077,894737	322 °	254.075,936737	337 °	257.276,575187	207 °	19.167,439532	158 °
7.001.412,79283850		4.727,7928362582	285 ° 25 ' 19 ' : 1				19.169,00000000	13.244,00000000	v.Chr.	256.258,702662	253 °	237.090,263158	95 °	254.089,191586	69 °	257.289,997379	359 °	19.168,439503	158 °
7.001.778,03947600		4.728,0394736851	14 ° 13 ' 0 ' : 56				19.170,00000000	13.243,00000000	v.Chr.	256.272,071054	26 °	237.102,631579	227 °	254.101,446799	161 °	257.303,419571	151 °	19.169,439474	158 °
7.002.143,28611430		4.728,2861111202	103 ° 35 ' 6 ' : 52				19.171,00000000	13.242,00000000	v.Chr.	256.285,439445	158 °	237.115,000000	0 °	254.115,702013	253 °	257.316,841763	303 °	19.170,439444	158 °
7.002.508,53275080		4.728,5327485389	192 ° 47 ' 12 ' : 47				19.172,00000000	13.241,00000000	v.Chr.	256.298,807837	291 °	237.127,368421	133 °	254.128,957227	345 °	257.330,263955	95 °	19.171,439415	158 °
7.002.873,77938280		4.728,7793859658	281 ° 35 ' 18 ' : 42				19.173,00000000	13.240,00000000	v.Chr.	256.312,176229	63 °	237.139,736842	265 °	254.142,212440	76 °	257.343,686147	247 °	19.172,439386	158 °
7.003.239,02602570		4.729,0260235710	9 ° 22 ' 0 ' : 37				19.174,00000000	13.239,00000000	v.Chr.	256.325,544621	196 °	237.152,105263	38 °	254.155,467654	168 °	257.357,108339	39 °	19.173,439357	158 °
7.003.604,27266140		4.729,2726663140	98 ° 9 ' 11 ' : 32				19.175,00000000	13.238,00000000	v.Chr.	256.338,913013	329 °	237.164,473684	171 °	254.168,723868	260 °	257.370,530531	191 °	19.174,439327	158 °
7.003.969,51930560		4.729,5192982465	187 ° 57 ' 12 ' : 27				19.176,00000000	13.237,00000000	v.Chr.	256.352,281405	101 °	237.176,842105	303 °	254.181,978081	352 °	257.383,952723	343 °	19.175,439298	158 °
7.004.334,76593790		4.729,7659356734	276 ° 44 ' 18 ' : 22				19.177,00000000	13.236,00000000	v.Chr.	256.365,649796	234 °	237.189,210526	76 °	254.195,233295	84 °	257.397,374914	135 °	19.176,439269	158 °
7.004.700,01275420		4.730,0125731003	5 ° 32 ' 0 ' : 18				19.178,00000000	13.235,00000000	v.Chr.	256.379,018188	7 °	237.201,578947	208 °	254.208,488509	176 °	257.410,797106	287 °	19.177,439240	158 °
7.005.065,26921850		4.730,2692118250	93 ° 19 ' 5 ' : 13				19.179,00000000	13.234,00000000	v.Chr.	256.392,380580	139 °	237.213,947368	341 °	254.221,743723	268 °	257.424,219298	79 °	19.178,439211	158 °
7.005.430,50585070		4.730,5058479541	182 ° 6 ' 12 ' : 8				19.180,00000000	13.233,00000000	v.Chr.	256.405,754972	272 °	237.226,315790	114 °	254.234,998936	360 °	257.437,641490	231 °	19.179,439181	158 °
7.005.795,75248770		4.730,7524853810	271 ° 54 ' 18 ' : 3				19.181,00000000	13.232,00000000	v.Chr.	256.419,123364	44 °	237.238,684211	246 °	254.248,254150	91 °	257.451,063682	23 °	19.180,439152	158 °
7.006.160,99912510		4.730,9991228030	360 ° 41 ' 23 ' : 58				19.182,00000000	13.231,00000000	v.Chr.	256.432,491755	177 °	237.251,052632	19 °	254.261,509364	183 °	257.464,485874	175 °	19.181,439123	158 °
7.006.525,24576250		4.731,2457602550	89 ° 29 ' 5 ' : 54				19.183,00000000	13.230,00000000	v.Chr.	256.445,860147	310 °	237.263,421053	152 °	254.274,764577	275 °	257.477,908006	47 °	19.182,439094	158 °
7.006.891,49239980		4.731,4923976817	177 ° 16 ' 11 ' : 49				19.184,00000000	13.229,00000000	v.Chr.	256.459,228539	82 °	237.275,789474	284 °	254.288,019791	7 °	257.491,330258	119 °	19.183,439064	158 °
7.007.256,73903710		4.731,7390350886	266 ° 3 ' 17 ' : 44				19.185,00000000	13.228,00000000	v.Chr.	256.472,596931	215 °	237.288,157895	57 °	254.301,275005	99 °	257.504,752450	271 °	19.184,439035	158 °
7.007.621,98567840		4.731,9856725155	355 ° 51 ' 23 ' : 39				19.186,00000000	13.227,00000000	v.Chr.	256.485,963323	348 °	237.300,526316	189 °	254.314,530219	191 °	257.518,174642	63 °	19.185,439006	158 °
7.007.987,23231260		4.732,2323096220	345 ° 39 ' 23 ' : 34				19.187,00000000	13.226,00000000	v.Chr.	256.499,331714	120 °	237.312,894737	322 °	254.327,784834	215 °	257.531,596484	215 °	19.186,438977	158 °
7.008.352,47894690		4.732,4789473693	172 ° 25 ' 11 ' : 29				19.188,00000000	13.225,00000000	v.Chr.	256.512,702106	253 °	237.325,263158	95 °	254.341,040646	15 °	257.545,019026	7 °	19.187,438947	158 °
7.008.717,72587120		4.732,7255847962	261 ° 13 ' 17 ' : 24				19.189,00000000	13.224,00000000	v.Chr.	256.526,070498	25 °	237.337,631579	227 °	254.354,295860	107 °	257.558,441218	159 °	19.188,438918	158 °
7.009.082,92726550		4.732,9722222531	350 ° 0 ' 23 ' : 20				19.190,00000000	13.223,00000000	v.Chr.	256.539,438890	158 °	237.350,000000	0 °	254.367,551073	198 °	257.571,863410	311 °	19.189,438889	158 °
7.009.448,21869170		4.733,2186919070	169 ° 47 ' 10 ' : 12				19.191,00000000	13.222,00000000	v.Chr.	256.552,807282	291 °	237.362,368421	133 °	254.380,806287	290 °	257.585,285602	103 °	19.190,438860	158 °
7.009.813,46549400		4.733,4654970769	168 ° 35 ' 11 ' : 10				19.192,00000000	13.221,00000000	v.Chr.	256.566,175674	63 °	237.374,736842	265 °	254.394,061501	22 °	257.598,707794	255 °	19.191,438830	158 °
7.010.178,71236830		4.733,7123145038	256 ° 22 ' 17 ' : 5				19.193,00000000	13.220,00000000	v.Chr.	256.579,544065	196 °	237.387,105263	38 °	254.407,316715	114 °	257.612,129886	47 °	19.192,438801	158 °
7.010.543,95877250		4.733,9587719307	345 ° 9 ' 23 ' : 0				19.194,00000000	13.219,00000000	v.Chr.	256.592,912457	328 °	237.399,473684	171 °	254.420,571928	206 °	257.625,552178	199 °	19.193,438772	158 °
7.010.909,25545160		4.734,2054935760	160 ° 56 ' 10 ' : 5				19.195,00000000	13.218,00000000	v.Chr.	256.606,280849	101 °	237.411,842105	303 °	254.433,827142	298 °	257.638,975609	351 °	19.194,438743	158 °
7.011.274,45204910		4.734,4520467845	163 ° 44 ' 10 ' : 50				19.196,00000000	13.217,00000000	v.Chr.	256.619,649241	234 °	237.424,210526	76 °	254.447,082356	30 °	257.652,396561	143 °	19.195,438713	158 °
7.011.639,69868640		4.734,6968842114	252 ° 32 ' 16 ' : 46				19.197,00000000	13.216,00000000	v.Chr.	256.633,017633	6 °	237.436,578947	208 °	254.460,337569	122 °	257.665,818753	295 °	19.196,438684	158 °
7.012.004,94532360		4.734,9453216383	340 ° 19 ' 22 ' : 41				19.198,00000000	13.215,00000000	v.Chr.	256.646,386024	139 °	237.448,947368	341 °	254.473,592783	213 °	257.679,240945	87 °	19.197,438655	158 °
7.012.370,19196190		4.735,1919559000	196 ° 7 ' 13 ' : 36				19.199,00000000	13.214,00000000	v.Chr.	256.659,754416	272 °	237.461,315790	114 °	254.486,847997	305 °	257.692,681237	239 °	19.198,438626	158 °
7.012.735,43859880		4.735,4385964921	158 ° 54 ' 10 ' : 31				19.200,00000000	13.213,00000000	v.Chr.	256.673,122808	44 °	237.473,684211	246 °	254.500,103211	37 °	257.706,085329	31 °	19.199,438596	158 °
7.013.100,68523650		4.735,6852339190	247 ° 41 ' 16 ' : 26				19.201,00000000	13.212,00000000	v.Chr.	256.686,491200	177 °	237.486,052632	19 °	254.513,358424	129 °	257.719,507521	183 °	19.200,438567	158 °
7.013.465,93187360		4.735,9318713459	335 ° 28 ' 22 ' : 21				19.202,00000000	13.211,00000000	v.Chr.	256.699,859592	309 °	237.498,421053	152 °	254.526,613638	221 °	257.732,929713	335 °	19.201,438538	158 °
7.013.831,17851100		4.736,1785087228	64 ° 16 ' 4 ' : 17				19.203,00000000	13.210,00000000	v.Chr.	256.713,227983	82 °	237.510,789474	284 °	254.539,868853	313 °	257.746,351505	127 °	19.202,438509	158 °
7.014.196,42514850		4.736,4251499957	153 ° 3 ' 10 ' : 12				19.204,00000000	13.209,00000000	v.Chr.	256.726,596375	215 °	237.523,157895	57 °	254.553,124065	45 °	257.759,774809	279 °	19.203,438480	158 °
7.014.561,67178590		4.736,6717836266	242 ° 51 ' 16 ' : 7				19.205,00000000	13.208,00000000	v.Chr.	256.739,964767	347 °	237.535,526316	189 °	254.566,379279	137 °	257.773,196289	71 °	19.204,438450	158 °
7.014.926,91842380		4.736,9184210535	331 ° 38 ' 22 ' : 2				19.206,00000000	13.207,00000000	v.Chr.	256.753,333159	120 °	237.547,894737	322 °	254.579,634493	228 °	257.786,618481	223 °	19.205,438421	158 °
7.015.292,16506830		4.737,1650584804	59 ° 25 ' 3 ' : 57				19.207,00000000	13.206,00000000	v.Chr.	256.766,701551	253 °	237.560,263158	95 °	254.592,889706	320 °	257.800,040673	15 °	19.206,438392	158 °
7.015.657,41169824		4.737,4116930473	226 ° 12 ' 9 ' : 53				19.208,00000000	13.205,00000000	v.Chr.	256.780,069943	25 °	237.572,631579	227 °	254.606,144338	52 °	257.813,462865	167 °	19.207,438363	158 °
7.016.022,65833660		4.737,6583333342	237 ° 0 ' 15 ' : 48				19.209,00000000	13.204,00000000	v.Chr.	256.793,438334	158 °	237.585,000000	0 °	254.619,400134	144 °	257.826,885057	319 °	19.208,438333	158 °
7.016.387,90497090		4.737,9049707611	326 ° 47 ' 21 ' : 43				19.210,00000000	13.203,00000000	v.Chr.	256.806,806726	290 °	237.597,368421	133 °	254.632,655348	236 °	257.840,307249	111 °	19.209,438304	158 °
7.016.753,15161020		4.738,1516081880	55 ° 35 ' 3 ' : 38				19.211,00000000	13.202,00000000	v.Chr.	256.820,175118	63 °	237.609,736842	265 °	254.645,910561	328 °	257.853,729441	263 °	19.210,438275	158 °
7.017.118,39247950		4.738,3924743550	143 ° 33 ' 13 ' : 31				19.212,00000000	13.201,00000000	v.Chr.	256.833,538310	196 °	237.622,105263	38 °	254.659,165775	60 °	257.867,151693	55 °	19.211,438246	158 °
7.017.483,64488570		4.738,6448830418	232 ° 9 ' 15 ' : 28				19.213,00000000	13.200,00000000	v.Chr.	256.846,911902	328 °	237.634,473684	171 °	254.672,420989	152 °	257.880,573824	207 °	19.212,438216	158 °
7.017.848,89152800		4.738,8915204687	321 ° 57 ' 21 ' : 23				19.214,00000000	13.199,00000000	v.Chr.	256.860,280293	101 °	237.646,842105	303 °	254.685,676202	243 °	257.893,996016	359 °	19.213,438187	158 °
7.018.214,13816230		4.739,1381578956	50 ° 44 ' 3 ' : 18				19.215,00000000	13.198,00000000	v.Chr.	256.873,648685	234 °	237.659,210526	76 °	254.698,931416	335 °	257.907,418208	151 °	19.214,438158	158 °
7.018.579,38479650		4.739,3847952600	218 ° 31 ' 15 ' : 14				19.216,00000000	13.197,00000000	v.Chr.	256.887,017077	6 °	237.671,578947	208 °	254.712,186855	67 °	257.920,840403	343 °	19.215,438129	158 °
7.018.944,63143080		4.739,6314327494	227 ° 19 ' 15 ' : 9				19.217,00000000	13.196,00000000	v.Chr.	256.900,385469	139 °	237.683,947368	341 °	254.725,441844	159 °	257.934,262592	95 °	19.216,438099	158 °
7.019.309,87807510		4.739,8780701763	316 ° 6 ' 21 ' : 4				19.218,00000000	13.195,00000000	v.Chr.	256.913,753861	271 °	237.696,315790	114 °	254.738,697057	251 °	257.947,684784	247 °	19.217,438070	158 °
7.019.675,12470940		4.740,1247076932	45 ° 54 ' 2 ' : 59				19.219,00000000	13.194,00000000	v.Chr.	256.927,122252	44 °	237.708,684211	246 °	254.751,952273	343 °	257.961,106976	39 °	19.218,438041	158 °
7.020.040,71347360		4.740,4071345360	272 ° 42 ' 18 ' : 55				19.220,00000000	13.193,00000000	v.Chr.	256.940,490644	177 °	237.721,052632	19 °	254.765,208485	75 °	257.974,528168	231 °	19.219,438012	158 °
7.020.405,61798470		4.740,6179824570	222 ° 28 ' 14 ' : 49				19.221,00000000	13.192,00000000	v.Chr.	256.953,859036	309 °	237.733,421053	152 °	254.778,462698	167 °	257.987,951360	342 °	19.220,437982	158 °
7.020.770,86462220		4.740,8646198839	311 ° 16 ' 20 ' : 45				19.222,00000000	13.191,00000000	v.Chr.	256.967,227428	82 °	237.745,789474	284 °	254.791,717912	258 °	258.001,373552	134 °	19.221,437953	158 °
7.021.136,11125640		4.741,1112573108	40 ° 3 ' 2 ' : 40				19.223,00000000	13.190,00000000	v.Chr.	256.980,595820	214 °	237.758,157895	57 °	254.804,971236	350 °	258.014,795744	286 °	19.222,437924	158 °
7.021.501,78879076		4.741,5178940076	129 ° 51 ' 8 ' : 36				19.224,00000000	13.189,00000000	v.Chr.	256.993,964241	347 °	237.770,526316	189 °	254.818,224840	82 °	258.028,217936	78 °	19.223,437895	158 °
7.021.866,64534500		4.741,6045321646	218 ° 38 ' 14 ' : 30				19.225,00000000	13.188,00000000	v.Chr.	257.007,332603	120 °	237.782,894737	322 °	254.831,483553	174 °	258.041,640128	230 °	19.224,437865	158 °
7.022.231,85117930		4.741,8511695915	306 ° 25 ' 20 ' : 25				19.226,00000000	13.187,00000000	v.Chr.	257.020,700995	252 °	237.795,263158	95 °	254.844,738767	266 °	258.055,062320	22 °	19.225,437836	158 °
7.022.597,09780930		4.742,0978070184	35 ° 13 ' 2 ' : 20				19.227,00000000	13.186,00000000	v.Chr.	257.034,069387	25 °	237.807,631579	227 °	254.857,993981	358 °	258.068,484512	174 °	19.226,437807	158 °
7.022.962,34440780		4.742,3444440780	153 ° 3 ' 10 ' : 11				19.228,00000000	13.185,00000000	v.Chr.	257.047,437779	158 °	237.820,000000	0 °	254.871,249194	90 °	258.081,906704	326 °	19.227,437778	158 °
7.023.327,59108420		4.742,5910818722	213 ° 47 ' 14 ' : 11				19.229,00000000	13.184,00000000	v.Chr.	257.060,806171	290 °	237.832,368421	133 °	254.884,504408	182 °	258.095,328896	118 °	19.228,437749	158 °
7.023.692,83772160		4.742,8377192901	302 ° 35 ' 20 ' : 6				19.230,00000000	13.183,00000000	v.Chr.	257.074,174562	63 °	237.844,736842	265 °	254.897,759622	273 °	258.108,751088	270 °	19.229,437719	158 °
7.024.058,08435900		4.743,0843567260	30 ° 22 ' 2 ' : 1				19.231,00000000	13.182,00000000	v.Chr.	257.087,542954	195 °	237.857,105263	38 °	254.911,014835	5 °	258.122,173279	62 °	19.230,437690	158 °
7.024.423,33099490		4.743,3309943491	173 ° 7 ' 6 ' : 56				19.232,00000000	13.181,00000000	v.Chr.	257.101,004146	328 °	237.869,473684	171 °	254.924,270049	97 °	258.135,637471	214 °	19.231,437661	158 °
7.024.788,57763920		4.743,5776315798	208 ° 57 ' 13 ' : 51				19.233,00000000	13.180,00000000	v.Chr.	257.114,279738	101 °	237.881,842105	303 °	254.937,525263	189 °	258.149,017663	6 °	19.232,437632	158 °
7.025.153,82427140		4.743,8242690067	297 ° 44 ' 19 ' : 46				19.234,00000000	13.179,00000000	v.Chr.	257.127,648130	233 °	237.894,210526	76 °	254.950,780477	281 °	258.162,439855	158 °	19.233,437602	158 °
7.025.519,07908770		4.744,0790643626	26 ° 32 ' 1 ' : 42				19.235,00000000	13.178,00000000	v.Chr.	257.141,016521	6 °	237.906,578947	208 °	254.964,035690	13 °	258.175,862047	310 °	19.234,437573	158 °
7.025.884,31734200		4.744,3175438026	115 ° 21 ' 6 ' : 37				19.236,00000000	13.177,00000000	v.Chr.	257.154,384913	139 °	237.918,947368	341 °	254.977,290904	105 °	258.189,286429	190 °	19.235,437544	158 °
7.026.249,56418630		4.744,5641812874	203 ° 6 ' 13 ' : 32				19.237,00000000	13.176,00000000	v.Chr.	257.167,753305	271 °	237.931,315790	114 °	254.990,546118	197 °	258.202,706431	254 °	19.236,437515	158 °
7.026.614,81082150		4.744,8108187143	292 ° 54 ' 19 ' : 27				19.238,00000000	13.175,00000000	v.Chr.	257.181,121697	44 °	237.943,684211	246 °	255.003,801331	288 °	258.216,128623	46 °	19.237,437485	157 °
7.026.980,07458480		4.745,0574561412	21 ° 41 ' 1 ' : 22				19.239,00000000	13.174,00000000	v.Chr.	257.194,490089	176 °	237.956,052632	19 °	255.017,056545	20 °	258.229,550815	198 °	19.238,437456	157 °
7.027.345,30409910		4.745,3040958481	190 ° 29 ' 7 ' : 17				19.240,00000000	13.173,00000000	v.Chr.	257.207,858481	309 °	237.968,421053	152 °	255.030,311759	112 °	258.242,972007	350 °	19.239,437427	157 °
7.027.710,55073340		4.745,5507309950	198 ° 16 ' 13 ' : 13				19.241,00000000	13.172,00000000	v.Chr.	257.221,226872	82 °	237.980,789474	284 °	255.043,566973	204 °	258.256,395199	142 °	19.240,437398	157 °
7.028.075,79737070		4.745,7973684219	287 ° 3 ' 19 ' : 8				19.242,00000000	13.171,00000000	v.Chr.	257.234,595264	214 °	237.993,157895	57 °	255.056,822186	296 °	258.269,817391	294 °	19.241,437368	157 °
7.028.441,04400810		4.746,0440058488	16 ° 51 ' 1 ' : 3				19.243,00000000	13.170,00000000	v.Chr.	257.247,963656	347 °	238.005,526316	189 °	255.070,077408	28 °	258.283,239583	86 °	19.242,437339	157 °
7.028.806,29064520		4.746,2906431250

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10137609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std		Kalender Jahre		27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
7.039.398,443131010		4.753,443128655	160 ° 32 ' 10 ' 38			19.273,000000	13.140,000000	v.Chr.	257.649,015410	6	238.376,578947	208	255.467,733811	264	258.685,905341	326	19.272,436462	157
7.039.761,689702430		4.753,830172952	345 ° 29 ' 52 ' 35			19.274,000000	13.139,000000	v.Chr.	257.662,682802	138	238.388,947368	341	255.480,989075	356	258.699,357253	118	19.273,436433	157
7.040.128,936405860		4.753,936403596	337 ° 6 ' 22 ' 28			19.275,000000	13.138,000000	v.Chr.	257.675,752194	271	238.401,315790	114	255.494,244239	88	258.712,749725	270	19.274,436404	157
7.040.494,183043290		4.754,183040936	66 ° 54 ' 4 ' 23			19.276,000000	13.137,000000	v.Chr.	257.689,120586	43	238.413,684211	246	255.507,499452	180	258.726,171917	62	19.275,436374	157
7.040.859,429680720		4.754,429678634	155 ° 41 ' 10 ' 18			19.277,000000	13.136,000000	v.Chr.	257.702,488978	176	238.426,052632	19	255.520,754666	272	258.739,594109	214	19.276,436345	157
7.041.224,676318140		4.754,676315790	243 ° 28 ' 16 ' 13			19.278,000000	13.135,000000	v.Chr.	257.715,857369	309	238.438,421053	152	255.534,009880	4	258.752,938301	6	19.277,436316	157
7.041.589,922955570		4.754,922952172	332 ° 16 ' 22 ' 9			19.279,000000	13.134,000000	v.Chr.	257.729,225761	81	238.450,789474	284	255.547,265094	95	258.766,438493	158	19.278,436287	157
7.041.955,169593000		4.755,169590641	61 ° 3 ' 4 ' 4			19.280,000000	13.133,000000	v.Chr.	257.742,594153	214	238.463,157895	57	255.560,520307	187	258.779,860685	310	19.279,436257	157
7.042.320,416230430		4.755,416228070	150 ° 51 ' 9 ' 59			19.281,000000	13.132,000000	v.Chr.	257.755,962545	347	238.475,526316	189	255.573,775521	279	258.793,282877	102	19.280,436228	157
7.042.685,662867850		4.755,662865300	239 ° 38 ' 15 ' 53			19.282,000000	13.131,000000	v.Chr.	257.769,330937	119	238.487,894737	322	255.587,030736	11	258.806,705069	254	19.281,436199	157
7.043.050,909502580		4.755,909502948	327 ° 25 ' 21 ' 49			19.283,000000	13.130,000000	v.Chr.	257.782,699329	252	238.500,263158	95	255.600,285948	103	258.820,127261	46	19.282,436170	157
7.043.416,156142710		4.756,156140317	56 ° 13 ' 3 ' 44			19.284,000000	13.129,000000	v.Chr.	257.796,067720	24	238.512,631579	227	255.613,541162	195	258.833,549452	198	19.283,436140	157
7.043.781,402780130		4.756,402777786	145 ° 0 ' 9 ' 40			19.285,000000	13.128,000000	v.Chr.	257.809,436112	157	238.525,000000	0	255.626,796376	287	258.846,971644	350	19.284,436111	157
7.044.146,649417560		4.756,649415560	234 ° 46 ' 14 ' 56			19.286,000000	13.127,000000	v.Chr.	257.822,804504	290	238.537,368421	133	255.640,051639	19	258.860,393836	46	19.285,436082	157
7.044.511,896054990		4.756,896052632	323 ° 35 ' 21 ' 30			19.287,000000	13.126,000000	v.Chr.	257.836,172896	62	238.549,736842	265	255.653,306803	110	258.873,816028	294	19.286,436053	157
7.044.877,142692420		4.757,142690593	51 ° 22 ' 3 ' 25			19.288,000000	13.125,000000	v.Chr.	257.849,541288	195	238.562,105263	38	255.666,562017	202	258.887,238220	86	19.287,436023	157
7.045.242,389329840		4.757,389327486	140 ° 9 ' 9 ' 20			19.289,000000	13.124,000000	v.Chr.	257.862,909679	327	238.574,473684	171	255.679,817231	294	258.900,660412	238	19.288,435994	157
7.045.607,635967270		4.757,635969131	229 ° 57 ' 15 ' 15			19.290,000000	13.123,000000	v.Chr.	257.876,278071	100	238.586,842105	303	255.693,072444	26	258.914,082604	30	19.289,435965	157
7.045.972,882604700		4.757,882602000	319 ° 44 ' 21 ' 6			19.291,000000	13.122,000000	v.Chr.	257.889,646463	233	238.599,210526	76	255.706,327659	118	258.927,504796	182	19.290,435936	157
7.046.338,129242120		4.758,129239769	47 ° 32 ' 3 ' 6			19.292,000000	13.121,000000	v.Chr.	257.903,014855	5	238.611,578947	208	255.719,582872	210	258.940,926988	334	19.291,435906	157
7.046.703,875979550		4.758,375877938	135 ° 19 ' 9 ' 1			19.293,000000	13.120,000000	v.Chr.	257.916,383247	138	238.623,947368	341	255.732,838085	302	258.954,349180	126	19.292,435877	157
7.047.069,622516980		4.758,622516207	224 ° 6 ' 14 ' 56			19.294,000000	13.119,000000	v.Chr.	257.929,751638	271	238.636,315790	114	255.746,093299	34	258.967,771372	278	19.293,435848	157
7.047.434,869156410		4.758,869152470	313 ° 54 ' 20 ' 51			19.295,000000	13.118,000000	v.Chr.	257.943,120030	43	238.648,684211	246	255.759,347958	125	258.981,193564	70	19.294,435819	157
7.047.799,115791830		4.759,115789745	42 ° 41 ' 2 ' 46			19.296,000000	13.117,000000	v.Chr.	257.956,488422	176	238.661,052632	19	255.772,603727	217	258.994,615756	222	19.295,435789	157
7.048.164,362429260		4.759,362426910	130 ° 28 ' 8 ' 41			19.297,000000	13.116,000000	v.Chr.	257.969,856814	308	238.673,421053	152	255.785,858940	309	259.008,037948	14	19.296,435760	157
7.048.529,609086690		4.759,609064283	219 ° 16 ' 14 ' 37			19.298,000000	13.115,000000	v.Chr.	257.983,225206	81	238.685,789474	284	255.799,114154	41	259.021,460140	166	19.297,435731	157
7.048.894,855704120		4.759,855701752	308 ° 3 ' 20 ' 32			19.299,000000	13.114,000000	v.Chr.	257.996,593598	214	238.698,157895	57	255.812,369368	133	259.034,882332	318	19.298,435702	157
7.049.260,102341540		4.760,102339181	37 ° 51 ' 2 ' 27			19.300,000000	13.113,000000	v.Chr.	258.009,961989	346	238.710,526316	189	255.825,624581	225	259.048,304524	110	19.299,435673	157
7.049.625,348978970		4.760,348976090	126 ° 38 ' 8 ' 22			19.301,000000	13.112,000000	v.Chr.	258.023,330381	119	238.722,894737	322	255.838,879795	317	259.061,726716	262	19.300,435643	157
7.049.990,595616400		4.760,595614059	214 ° 25 ' 14 ' 17			19.302,000000	13.111,000000	v.Chr.	258.036,698773	252	238.735,263158	95	255.852,135009	49	259.075,148907	54	19.301,435614	157
7.050.355,842253820		4.760,842251820	303 ° 13 ' 20 ' 12			19.303,000000	13.110,000000	v.Chr.	258.050,067165	24	238.747,631579	227	255.865,390223	140	259.088,571099	206	19.302,435585	157
7.050.721,088891250		4.761,088888897	32 ° 0 ' 2 ' 8			19.304,000000	13.109,000000	v.Chr.	258.063,435557	157	238.760,000000	0	255.878,645436	232	259.101,993291	358	19.303,435556	157
7.051.086,335528680		4.761,335526166	121 ° 47 ' 8 ' 3			19.305,000000	13.108,000000	v.Chr.	258.076,803948	289	238.772,368421	133	255.891,900650	324	259.115,415483	150	19.304,435526	157
7.051.451,582166310		4.761,582166743	210 ° 35 ' 13 ' 58			19.306,000000	13.107,000000	v.Chr.	258.090,172340	62	238.784,736842	265	255.905,155864	56	259.128,837675	302	19.305,435497	157
7.051.816,828035830		4.761,828031530	300 ° 23 ' 19 ' 32			19.307,000000	13.106,000000	v.Chr.	258.103,540732	195	238.797,105263	38	255.918,410977	148	259.142,259897	94	19.306,435468	157
7.052.182,075440960		4.762,075438597	27 ° 9 ' 1 ' 48			19.308,000000	13.105,000000	v.Chr.	258.116,909124	327	238.809,473684	171	255.931,666291	240	259.155,682059	246	19.307,435439	157
7.052.547,322078390		4.762,322076243	116 ° 57 ' 7 ' 43			19.309,000000	13.104,000000	v.Chr.	258.130,277516	100	238.821,842105	303	255.944,921505	332	259.169,104251	38	19.308,435409	157
7.052.912,568715820		4.762,568714512	205 ° 44 ' 13 ' 38			19.310,000000	13.103,000000	v.Chr.	258.143,645907	233	238.834,210526	76	255.958,176718	64	259.182,526443	190	19.309,435380	157
7.053.277,815353240		4.762,815350240	294 ° 31 ' 19 ' 23			19.311,000000	13.102,000000	v.Chr.	258.157,014299	5	238.846,578947	208	255.971,431932	155	259.195,946635	342	19.310,435351	157
7.053.643,061990670		4.763,061988350	22 ° 19 ' 1 ' 29			19.312,000000	13.101,000000	v.Chr.	258.170,382691	138	238.858,947368	341	255.984,687146	247	259.209,370827	133	19.311,435322	157
7.054.008,308628100		4.763,308625719	111 ° 6 ' 7 ' 24			19.313,000000	13.100,000000	v.Chr.	258.183,751083	270	238.871,315790	114	255.997,942360	339	259.222,793019	285	19.312,435292	157
7.054.373,555265520		4.763,555263188	200 ° 54 ' 13 ' 19			19.314,000000	13.099,000000	v.Chr.	258.197,119475	43	238.883,684211	246	256.011,197573	71	259.236,215211	77	19.313,435263	157
7.054.738,802502950		4.763,802500587	290 ° 42 ' 19 ' 14			19.315,000000	13.098,000000	v.Chr.	258.210,487867	176	238.896,052632	19	256.024,452787	163	259.249,637403	229	19.314,435234	157
7.055.104,048540380		4.764,048538012	17 ° 28 ' 1 ' 9			19.316,000000	13.097,000000	v.Chr.	258.223,856258	308	238.908,421053	152	256.037,708001	255	259.263,059595	21	19.315,435205	157
7.055.469,295177810		4.764,295174395	106 ° 16 ' 7 ' 5			19.317,000000	13.096,000000	v.Chr.	258.237,224650	81	238.920,789474	284	256.050,963214	347	259.276,481787	173	19.316,435175	157
7.055.834,541815230		4.764,541812664	195 ° 3 ' 13 ' 0			19.318,000000	13.095,000000	v.Chr.	258.250,593042	213	238.933,157895	57	256.064,218428	79	259.289,903975	325	19.317,435146	157
7.056.199,788452650		4.764,788450303	284 ° 50 ' 18 ' 55			19.319,000000	13.094,000000	v.Chr.	258.263,961434	346	238.945,526316	189	256.077,473642	171	259.303,326173	117	19.318,435117	157
7.056.565,035090090		4.765,035087202	12 ° 38 ' 0 ' 50			19.320,000000	13.093,000000	v.Chr.	258.277,329826	119	238.957,894737	322	256.090,728856	262	259.316,748362	269	19.319,435088	157
7.056.930,281727520		4.765,281725147	101 ° 25 ' 6 ' 45			19.321,000000	13.092,000000	v.Chr.	258.290,698217	251	238.970,263158	95	256.103,984069	354	259.330,170554	61	19.320,435058	157
7.057.295,528369940		4.765,528365740	190 ° 13 ' 12 ' 40			19.322,000000	13.091,000000	v.Chr.	258.304,066609	24	238.982,631579	227	256.117,239283	86	259.343,592746	213	19.321,435029	157
7.057.660,775002370		4.765,775000000	279 ° 1 ' 18 ' 31			19.323,000000	13.090,000000	v.Chr.	258.317,435001	157	238.995,000000	0	256.130,494497	178	259.357,014938	5	19.322,435000	157
7.058.026,021639800		4.766,021634278	8 ° 47 ' 0 ' 31			19.324,000000	13.089,000000	v.Chr.	258.330,803393	289	239.007,368421	133	256.143,749710	270	259.370,437130	157	19.323,434971	157
7.058.391,268277220		4.766,268274847	97 ° 35 ' 6 ' 26			19.325,000000	13.088,000000	v.Chr.	258.344,171785	62	239.019,736842	265	256.157,004924	2	259.383,859322	309	19.324,434942	157
7.058.756,514916650		4.766,514912816	185 ° 22 ' 12 ' 21			19.326,000000	13.087,000000	v.Chr.	258.357,540176	194	239.032,105263	38	256.170,260138	94	259.397,281514	101	19.325,434912	157
7.059.121,761552080		4.766,761549705	274 ° 10 ' 18 ' 12			19.327,000000	13.086,000000	v.Chr.	258.370,908568	327	239.044,473684	171	256.183,515352	186	259.410,702706	253	19.326,434883	157
7.059.487,008189510		4.767,008187354	3 ° 57 ' 0 ' 11			19.328,000000	13.085,000000	v.Chr.	258.384,276960	100	239.056,842105	303	256.196,770565	277	259.424,125898	45	19.327,434854	157
7.059.852,254826930		4.767,254824523	92 ° 44 ' 6 ' 6			19.329,000000	13.084,000000	v.Chr.	258.397,645352	232	239.069,210526	76	256.210,025779	9	259.437,548090	197	19.328,434825	157
7.060.217,501464360		4.767,501461989	181 ° 32 ' 12 ' 2			19.330,000000	13.083,000000	v.Chr.	258.411,013744	5	239.081,578947	208	256.223,280993	101	259.450,970282	349	19.329,434795	157
7.060.582,748101790		4.767,748099000	270 ° 20 ' 18 ' 0			19.331,000000	13.082,000000	v.Chr.	258.424,382136	138	239.093,947368	341	256.236,536208	193	259.464,392474	141	19.330,434766	157
7.060.947,994739210		4.767,994736430	358 ° 6 ' 23 ' 52			19.332,000000	13.081,000000	v.Chr.	258.437,750527	270	239.106,315790	114	256.249,791420	285	259.477,816466	293	19.331,434737	157
7.061.313,241376640		4.768,241374269	87 ° 54 ' 5 ' 47			19.333,000000	13.080,000000	v.Chr.	258.451,118919	43	239.118,684211	246	256.263,046634	17	259.491,236858	85	19.332,434708	157
7.061.678,488014070		4.768,488011968	176 ° 41 ' 11 ' 42			19.334,000000	13.079,000000	v.Chr.	258.464,487311	175	239.131,052632	19	256.276,301847	109	259.504,659050	237	19.333,434678	157
7.062.043,734651500		4.768,734649123	266 ° 29 ' 17 ' 37			19.335,000000	13.078,000000	v.Chr.	258.477,855703	308	239.143,421053	152	256.289,557061	201	259.518,081242	29	19.334,434649	157
7.062.408,982288920		4.768,981285506	355 ° 16 ' 23 ' 33			19.336,000000	13.077,000000	v.Chr.	258.491,224095	81	239.155,789474	284	256.302,812275	292	259.531,503441	181	19.335,434620	157
7.062.774,227926350		4.769,227923975	82 ° 3 ' 5 ' 28			19.337,000000	13.076,000000	v.Chr.	258.504,592486	213	239.168,157895	57	256.316,067489	24	259.544,925626	333	19.336,434591	157
7.063.139,474563780		4.769,474561044	171 ° 51 ' 11 ' 23			19.338,000000	13.075,000000	v.Chr.	258.517,960878	346	239.180,526316	189	256.329,322702	116	259.558,347817	125	19.337,434561	157
7.063.504,721201210		4.769,721198313	260 ° 38 ' 17 ' 18			19.339,000000	13.074,000000	v.Chr.	258.531,329270	119	239.192,894737	322	256.342,577916	208	259.571,770009	277	19.338,434532	157
7.063.869,967838050		4.769,967836242	349 ° 25 ' 23 ' 7			19.340,000000	13.073,000000	v.Chr.	258.544,697662	251	239.205,263158	95	256.355,833131	300	259.584,582001	69	19.339,434503	157
7.064.235,214476060		4.770,214736851	77 ° 13 ' 5 ' 8			19.341,000000	13.072,000000	v.Chr.	258.558,066054	24	239.217,631579	227	256.369,088343	32	259.598,614393	221	19.340,434474	157
7.064.600,461113490		4.770,461111120	166 ° 0 ' 11 ' 4			19.342,000000	13.071,000000	v.Chr.	258.571,434445	156	239.230,000000	0	256.382,343557	124	259.612,036585	13	19.341,434444	157
7.064.965,707750910		4.770,707748389	255 ° 47 ' 16 ' 59			19.343,000000	13.070,000000	v.Chr.	258.584,802837	289	239.242,368421	133	256.395,598771	216	259.625,458777	165	19.342,434415	157
7.065.330,954888340		4.771,954886140	345 ° 34 ' 22 ' 54			19.344,000000	13.069,000000	v.Chr.	258.598,171229	62	239.254,736842	265	256.408,853985	307	259.638,880969	317	19.343,434386	157
7.065.696,201025770		4.771,2010233927	72 ° 22 ' 4 ' 49			19.345,000000	13.068,000000	v.Chr.	258.611,539621	194	239.267,105263	38	256.422,109198	39	259.652,303161	109	19.344,434357	157
7.066.061,447663200		4.771,447660196	161 ° 9 ' 10 ' 44			19.346,000000	13.067,000000	v.Chr.	258.624,908013	327	239.279,473684	171	256.435,364412	131	259.665,725353	261	19.345,434327	157
7.066.426,694300620		4.771,6942982465	250 ° 57 ' 16 ' 39			19.347,000000	13.066,000000	v.Chr.	258.638,276405	100	239.291,842105	303	256.448,619626	223	259.679,147545	53	19.346,434298	157
7.066.791,940938050		4.772,940935102	340 ° 45 ' 22 ' 34			19.348,000000	13.065,000000	v.Chr.	258.651,644882	232	239.304,210526	76	256.461,874882	315	259.692,569737	205	19.347,434269	157
7.067.157.187575480		4.772,187573.003	68 ° 32 ' 4 ' 30			19.349,000000	13.064,000000	v.Chr.	258.665.013188	5	239.316.578947	208	256.475.130053	47	259.705.991929	357	19.348,434240	157
7.067.522,434212910		4.772,434210527	156 ° 19 ' 10 ' 25			19.350,000000	13.063,000000	v.Chr.	258.678,381580	137	239.328,947368	341	256.488,385267	139	259.719,414121	149	19.349,434211	157
7.067.887,680850830		4.772,6808479545	245 ° 6 ' 16 ' 20			19.351,000000	13.062,000000	v.Chr.	258.691,749972	270	239.341,315790	114	256.501,640481	231	259.732,863103	301	19.350,434181	157
7.068.252,927487760		4.772,9274852005	334 ° 53 ' 22 ' 14			19.352,000000	13.061,000000	v.Chr.	258.705,118364	43	239.353,684211	246	256.514,895694	322	259.746,308505	93	19.351,434152	157
7.068.618,174125190		4.773,1741228079	63 ° 41 ' 4 ' 10			19.353,000000	13.060,000000	v.Chr.	258.718,486755	175	239.366,052632	19	256.528,150908	54	259.759,680697	245	19.352,434123	157
7.068.983,420726210		4.773,4207602348	151 ° 28 ' 10 ' 5			19.354,000000	13.059,000000	v.Chr.	258.731,855147	308	239.378,421053	152	256.541,406122	146	259.773,102889	37	19.353,434094	157
7.069.348,667400040		4.773,6673976817	240 ° 16 ' 16 ' 1			19.355,000000	13.058,000000	v.Chr.	258.745,225539	80	239.390,789474	284	256.554,661335	238	259.786,525081	189	19.354,434064	157
7.069.713,914031470		4.774,0137403479	329 ° 3 ' 23 ' 56			19.356,000000	13.057,000000	v.Chr.	258.758,591911	213	239.403,157895	57	256.567,916549	330	259.799,947272	341	19.355,434035	157
7.070.079,160674900		4.774,1606725155	58 ° 51 ' 3 ' 51			19.357,000000	13.056,000000	v.Chr.	258.771,960323	346	239.415,526316	189	256.581,171763	62	259.813,369464	133	19.356,434006	157
7.070.444,407312320		4.774,4073099424	147 ° 38 ' 9 ' 46			19.358,000000	13.055,000000	v.Chr.	258.785,328714	118	239.427,894737	322	256.594,426977	154	259.826,791656	285	19.357,433977	157
7.070.809,653949750		4.774,6539473693	235 ° 25 ' 15 ' 41			19.359,000000	13.054,000000	v.Chr.	258.798,697106	251	239.440,263158	95	256.607,682190	246	259.840,213848	77	19.358,433947	157
7.071.174.905837180		4.774,9058374180	324 ° 12 ' 21 ' 36			19.360,000000	13.053,000000	v.Chr.	258.812,065498	24	239.452,631579	227	256.620,937404	337	259.853,635800	249	19.359,433918	157
7.071.540.147224610		4.775,1472222331	53 ° 0 ' 3 ' 32			19.361,000000	13.052,000000	v.Chr.	258.825,433890	156	239.465,000000	0	256.634,192618	69	259.867,058232	21	19.360,433889	157
7.071.905,393862030		4.775,3938596500	142 ° 47 ' 9 ' 27			19.362,000000	13.051,000000	v.Chr.	258.838,802282	289	239.477,368421	133	256.647,447831	161	259.880,480424	173	19.361,433860	157
7.072.270.640499460		4.775,6404970769	231 ° 35 ' 15 ' 22			19.363,000000	13.050,000000	v.Chr.	258.852,170674	61	239.489,736842	265	256.660,703045	253	259.893,902616	325	19.362,433830	157
7.072.635.887743890		4.775,8871342190	320 ° 23 ' 21 ' 17			19.364,000000	13.049,000000	v.Chr.	258.865,539065	194	239.502,105263	38	256.673,958259	345	259.907,324808	117	19.363,433801	157
7.073.001.133774310		4.776,1337719307	48 ° 9 ' 3 ' 12			19.365,000000	13.048,000000	v.Chr.	258.878,907457	327	239.514,473684	171	256.687,213472	77	259.920,747000	269	19.364,433772	157
7.073.366,380411740		4.776,3804093576	137 ° 57 ' 9 ' 7			19.366,000000	13.047,000000	v.Chr.	258.892,275849	99	239.526,842105	303	256.700,468686	169	259.934,169192	61	19.365,433743	157
7.073.731,627049170		4.776,6270467845	226 ° 44 ' 15 ' 2			19.367,000000	13.046,000000	v.Chr.	258.905,644241	232	239.539,210526	76	256.713,723900	261	259.947,591384	213	19.366,433713	157
7.074.096,878368605		4.776,8783682814	315 ° 31 ' 21 ' 48			19.368,000000	13.045,000000	v.Chr.	258.919,012633	5	239.551,578947	208	256.726,979114	352	259.960,983576	5	19.367,433684	157
7.074.462,120324020		4.777,1203216383	43 ° 19 ' 2 ' 53			19.369,000000	13.044,000000	v.Chr.	258.932,381024	137	239.563,947368	341	256.740,234237	84	259.974,435768	157	19.368,433655	157
7.074.827,366961450		4.777,3669590652	132 ° 6 ' 8 ' 48			19.370,000000	13.043,000000	v.Chr.	258.945,749416	270	239.576,315790	114	256.753,489541	176	259.987,957960	309	19.369,433626	157
7.075.192,615398880		4.777,6153964921	221 ° 54 ' 14 ' 43			19.371,000000	13.042,000000	v.Chr.	258.959,117808	42	239.588,684211	246	256.766,744755	268	260.001,280102	101	19.370,433596	157
7.075.557,860236340		4.777,8602339190	310 ° 41 ' 20 ' 38			19.372,000000	13.041,000000	v.Chr.	258.972,486200	175	239.601,052632	19	256.779,999968	360	260.014,702344	253	19.371,433567	157
7.075.923,106873730		4.778,1068713459	38 ° 28 ' 2 ' 33			19.373,000000	13.040,000000	v.Chr.	258.985,854592	308	239.613,421053	152	256.793,255182	92	260.028,124536	45	19.372,433538	157
7.076.288,353511160		4.778,3553087228	127 ° 16 ' 8 ' 29			19.374,000000	13.039,000000	v.Chr.	258.999,222983	80	239.625,789474	284	256.806,510396	184	260.041,546727	197	19.373,433509	157
7.076.653,600148590		4.778,6001461997	216 ° 3 ' 14 ' 24			19.375,000000	13.038,000000	v.Chr.	259.012,591373	213	239.638,157895	57	256.819,766510	276	260.054,968919	349	19.374,433480	157
7.077.018,846790010		4.778,8467833000	305 ° 50 ' 20 ' 10			19.376,000000	13.037,000000	v.Chr.	259.025,959767	346	239.650,526316	189	256.833,022623	7	260.068,391111	141	19.375,433450	157
7.077.384,093423440		4.779,0934210535	34 ° 38 ' 2 ' 14			19.377,000000	13.036,000000	v.Chr.	259.039,328159	118	239.662,894737	322	256.846,276037	99	260.081,813303	293	19.376,433421	157
7.077.749,340060870		4.779,3400584804	122 ° 25 ' 8 ' 9			19.378,000000	13.035,000000	v.Chr.	259.052,696551	251	239.675,263158	95	256.859,531251	191	260.095,235495	85	19.377,433392	157
7.078.114,586698300		4.779,5866959073	211 ° 13 ' 14 ' 4			19.379,000000	13.034,000000	v.Chr.	259.066,064943	23	239.687,631579	227	256.872,786464	283	260.108,657687	237	19.378,433363	157
7.078.479,833195720		4.779,8331930190	300 ° 0 ' 19 ' 39			19.380,000000	13.033,000000	v.Chr.	259.079,433134	156	239.700,000000	0	256.886,041676	15	260.122,079879	29	19.379,433333	157
7.078.845,079873150		4.780,0799070611	29 ° 47 ' 1 ' 55			19.381,000000	13.032,000000	v.Chr.	259.092,801726	289	239.712,368421	133	256.899,296892	107	260.135,502071	181	19.380,433304	157
7.079.210,326610580		4.780,3260881880	118 ° 35 ' 7 ' 50			19.382,000000	13.031,000000	v.Chr.	259.106,170118	61	239.724,736842	265	256.912,552106	199	260.148,924263	333	19.381,433275	157
7.079.575,573248000		4.780,5732456149	206 ° 22 ' 13 ' 45			19.383,000000	13.030,000000	v.Chr.	259.119,538510	194	239.737,105263	38	256.925,807319	291	260.162,346455	125	19.382,433246	157
7.079.940,819885540		4.781,0818883540	295 ° 9 ' 19 ' 40			19.384,000000	13.029,000000	v.Chr.	259.132,906902	326	239.749,473684	171	256.939,062523	23	260.175,768647	273	19.383,433216	157
7.080.306,066522860		4.781,0665204687	24 ° 57 ' 1 ' 35			19.385,000000	13.028,000000	v.Chr.	259.146,275293	99	239.761,842105	303	256.952,317744	114	260.189,190839	69	19.384,433187	157
7.080.671,313160290		4.781,3131578956	113 ° 44 ' 7 ' 30			19.386,000000	13.027,000000	v.Chr.	259.159,643685	232	239.774,210526	76	256.965,572960	206	260.202,613031	221	19.385,433158	157
7.081.036,559797710		4.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage	Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191942241	Pos.	0,99997076023391 8	Pos.
JD+BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min			Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145299756	Grad	365,257317465420	Grad
7.087.610,998921400		4.785,999269006?	360 ° 44 '	23 '	58			19.405,000000000	13.008,000000000	v.Chr.	259.413,643130	232 °	240.009,210526	76 °	257.217,422021	152 °	260.457,634678	228 °	19.404,432602	156 °
7.087.976,245900830		4.786,345900435	0 ° 14 '	24	5			19.406,000000000	13.007,000000000	v.Chr.	259.427,011521	4 °	240.021,578947	208 °	257.230,027735	244 °	260.471,078870	20 °	19.405,432573	156 °
7.088.341,492546260		4.786,492543860?	177 ° 19 '	11 '	49			19.407,000000000	13.006,000000000	v.Chr.	259.440,379913	137 °	240.033,947368	341 °	257.243,932448	336 °	260.484,479062	172 °	19.406,432544	156 °
7.088.706,739183690		4.786,739181287?	266 ° 6 '	17 '	44			19.408,000000000	13.005,000000000	v.Chr.	259.453,748305	269 °	240.046,315790	114 °	257.257,187662	68 °	260.497,901254	324 °	19.407,432515	156 °
7.089.071,985211100		4.786,985181743	355 ° 54 '	23 '	39			19.409,000000000	13.004,000000000	v.Chr.	259.467,116697	42 °	240.058,684211	246 °	257.270,442876	159 °	260.511,323446	116 °	19.408,432485	156 °
7.089.437,232458540		4.787,232456143	94 ° 49 '	5 '	34			19.410,000000000	13.003,000000000	v.Chr.	259.480,485089	175 °	240.071,052632	19 °	257.283,698089	251 °	260.524,745637	268 °	19.409,432456	156 °
7.089.802,479095970		4.787,479093568?	172 ° 28 '	11 '	29			19.411,000000000	13.002,000000000	v.Chr.	259.493,853481	307 °	240.083,421053	152 °	257.296,953303	343 °	260.538,167829	60 °	19.410,432427	156 °
7.090.167,725730950		4.787,725730950	261 ° 16 '	17 '	25			19.412,000000000	13.001,000000000	v.Chr.	259.507,221872	80 °	240.095,789474	284 °	257.310,208517	75 °	260.551,590021	212 °	19.411,432398	156 °
7.090.532,972370820		4.787,972369428	350 ° 3 '	23 '	20			19.413,000000000	13.000,000000000	v.Chr.	259.520,590264	212 °	240.108,157895	57 °	257.323,463730	167 °	260.565,012213	4 °	19.412,432368	156 °
7.090.898,219008250		4.788,219005843	79 ° 51 '	5 '	15			19.414,000000000	12.999,000000000	v.Chr.	259.533,958656	345 °	240.120,526316	189 °	257.336,718904	259 °	260.578,433405	156 °	19.413,432339	156 °
7.091.263,466645680		4.788,466632757	168 ° 38 '	11 '	10			19.415,000000000	12.998,000000000	v.Chr.	259.547,327048	118 °	240.132,894737	322 °	257.349,974158	351 °	260.591,856597	308 °	19.414,432310	156 °
7.091.628,712283100		4.788,712280702?	256 ° 25 '	17 '	5			19.416,000000000	12.997,000000000	v.Chr.	259.560,695440	250 °	240.145,263158	95 °	257.363,229372	83 °	260.605,278789	100 °	19.415,432281	156 °
7.091.993,958920530		4.788,958918129	345 ° 13 '	23 '	0			19.417,000000000	12.996,000000000	v.Chr.	259.574,063831	23 °	240.157,631579	227 °	257.376,484585	174 °	260.618,700981	252 °	19.416,432251	156 °
7.092.359,205557960		4.789,205555360?	84 ° 41 '	5 '	0			19.418,000000000	12.995,000000000	v.Chr.	259.587,432223	156 °	240.170,000000	0 °	257.389,739796	266 °	260.632,123173	44 °	19.417,432222	156 °
7.092.724,452195390		4.789,452192983	163 ° 47 '	10 '	51			19.419,000000000	12.994,000000000	v.Chr.	259.600,800615	288 °	240.182,368421	133 °	257.402,995013	358 °	260.645,545365	196 °	19.418,432193	156 °
7.093.089,698833810		4.789,698830410	252 ° 35 '	16 '	46			19.420,000000000	12.993,000000000	v.Chr.	259.614,169007	61 °	240.194,736842	265 °	257.416,250226	90 °	260.658,967557	348 °	19.419,432164	156 °
7.093.454,945470240		4.789,945467837	340 ° 22 '	22 '	41			19.421,000000000	12.992,000000000	v.Chr.	259.627,537399	193 °	240.207,105263	38 °	257.429,505440	182 °	260.672,389749	140 °	19.420,432135	156 °
7.093.820,192107670		4.790,193102560	69 ° 57 '	4 '	36			19.422,000000000	12.991,000000000	v.Chr.	259.640,905791	326 °	240.219,473684	171 °	257.442,760654	274 °	260.685,811941	292 °	19.421,432105	156 °
7.094.185,438744590		4.790,438743201	248 ° 16 '	9 '	53			19.423,000000000	12.990,000000000	v.Chr.	259.654,274182	99 °	240.231,842105	303 °	257.456,015868	6 °	260.699,233443	84 °	19.422,432076	156 °
7.094.550,685382520		4.790,685380178	247 ° 44 '	16 '	26			19.424,000000000	12.989,000000000	v.Chr.	259.667,642574	231 °	240.244,210526	76 °	257.469,271081	98 °	260.712,656325	236 °	19.423,432047	156 °
7.094.915,932019950		4.790,932017546?	336 ° 32 '	22 '	22			19.425,000000000	12.988,000000000	v.Chr.	259.681,010966	4 °	240.256,578947	208 °	257.482,526289	189 °	260.726,078517	28 °	19.424,432018	156 °
7.095.281,178657380		4.791,178654976	64 ° 19 '	4 '	17			19.426,000000000	12.987,000000000	v.Chr.	259.694,379358	137 °	240.268,947368	341 °	257.495,781509	281 °	260.739,500709	180 °	19.425,431988	156 °
7.095.646,425294800		4.791,425292983	153 ° 6 '	10 '	12			19.427,000000000	12.986,000000000	v.Chr.	259.707,747754	269 °	240.281,315790	95 °	257.509,036717	13 °	260.752,922900	332 °	19.426,431959	156 °
7.096.011.671932230		4.791,671929828	242 ° 54 '	16 '	7			19.428,000000000	12.985,000000000	v.Chr.	259.721.116141	42 °	240.293.684211	246 °	257.522.291936	105 °	260.766.345092	124 °	19.427.431930	155 °
7.096.376,918569660		4.791,918567523	331 ° 41 '	22 '	2			19.429,000000000	12.984,000000000	v.Chr.	259.734,484533	174 °	240.306,052632	19 °	257.535,547150	197 °	260.779,767284	276 °	19.428,431901	155 °
7.096.742.165200790		4.792.165200792	59 ° 28 '	3 '	57			19.430,000000000	12.983,000000000	v.Chr.	259.747.857925	307 °	240.318.421053	152 °	257.548.802364	289 °	260.793.189476	68 °	19.429.431871	155 °
7.097.107.411844510		4.792,411842061	148 ° 16 '	9 '	53			19.431,000000000	12.982,000000000	v.Chr.	259.761.221317	80 °	240.330.789474	284 °	257.562.057577	21 °	260.806.611668	220 °	19.430.431842	155 °
7.097.472.658481940		4.792,658479533?	237 ° 3 '	15 '	48			19.432,000000000	12.981,000000000	v.Chr.	259.774,589709	212 °	240.343,157895	57 °	257.575,312791	113 °	260.820,033860	12 °	19.431,431813	155 °
7.097.837,905119570		4.792,905116599	326 ° 51 '	21 '	43			19.433,000000000	12.980,000000000	v.Chr.	259.787,958100	345 °	240.355,526316	189 °	257.588,568005	204 °	260.833,456052	164 °	19.432,431784	155 °
7.098.203,151756790		4.793,151754368	55 ° 38 '	3 '	38			19.434,000000000	12.979,000000000	v.Chr.	259.801,326492	118 °	240.367,894737	322 °	257.601,823218	296 °	260.846,878244	316 °	19.433,431754	155 °
7.098.568,398394220		4.793,398393813?	144 ° 25 '	9 '	33			19.435,000000000	12.978,000000000	v.Chr.	259.814,694884	250 °	240.380,263158	95 °	257.615,078432	28 °	260.860,300436	108 °	19.434,431725	155 °
7.098.933,645031650		4.793,645029246	232 ° 13 '	15 '	28			19.436,000000000	12.977,000000000	v.Chr.	259.828,063726	23 °	240.392,631579	227 °	257.628,333646	120 °	260.873,722628	260 °	19.435,431696	155 °
7.099.298,891660980		4.793,891666675	321 ° 0 '	21 '	24			19.437,000000000	12.976,000000000	v.Chr.	259.841,431668	155 °	240.405,000000	0 °	257.641,588860	212 °	260.887,144820	52 °	19.436,431667	155 °
7.099.664,138306500		4.794,138304944	50 ° 47 '	3 '	19			19.438,000000000	12.975,000000000	v.Chr.	259.854,800060	288 °	240.417,368421	133 °	257.654,844073	304 °	260.900,567012	204 °	19.437,431637	155 °
7.100.029.384694930		4.794,384941200	140 ° 16 '	9 '	9			19.439,000000000	12.974,000000000	v.Chr.	259.868,168451	61 °	240.429,736842	265 °	257.668,099287	36 °	260.913,989204	356 °	19.438,431608	155 °
7.100.394,631581360		4.794,631578948?	227 ° 22 '	15 '	9			19.440,000000000	12.973,000000000	v.Chr.	259.881,536843	193 °	240.442,105263	38 °	257.681,354501	128 °	260.927,411396	148 °	19.439,431579	155 °
7.100.759,878218780		4.794,878216351	316 ° 9 '	21 '	4			19.441,000000000	12.972,000000000	v.Chr.	259.894,905235	326 °	240.454,473684	171 °	257.694,609714	219 °	260.940,833588	300 °	19.440,431550	155 °
7.101.125,124856210		4.795,124858020	45 ° 57 '	2 '	59			19.442,000000000	12.971,000000000	v.Chr.	259.908,273627	99 °	240.466,842105	303 °	257.707,864928	311 °	260.954,255780	92 °	19.441,431520	155 °
7.101.490,371493640		4.795,371491134	134 ° 46 '	9 '	0			19.443,000000000	12.970,000000000	v.Chr.	259.921,642019	231 °	240.479,210526	76 °	257.721,120142	43 °	260.967,677972	244 °	19.442,431491	155 °
7.101.855.618131070		4.795,618128558	223 ° 32 '	14 '	50			19.444,000000000	12.969,000000000	v.Chr.	259.935.010410	4 °	240.491.578947	208 °	257.734.375355	135 °	260.981.100164	36 °	19.443.431462	155 °
7.102.220,864768490		4.795,864766827	311 ° 19 '	20 '	45			19.445,000000000	12.968,000000000	v.Chr.	259.948,378802	136 °	240.503,947368	341 °	257.747,630569	227 °	260.994,522356	188 °	19.444,431433	155 °
7.102.586,111403590		4.796,111403096	40 ° 6 '	2 '	40			19.446,000000000	12.967,000000000	v.Chr.	259.961,747194	269 °	240.516,315790	114 °	257.760,885783	319 °	261.007,944547	340 °	19.445,431404	155 °
7.102.951.358043350		4.796,358040936	129 ° 55 '	8 '	36			19.447,000000000	12.966,000000000	v.Chr.	259.975,115586	42 °	240.528,684211	246 °	257.774,140997	51 °	261.021,566739	132 °	19.446,431374	155 °
7.103.316.604680780		4.796,604678634	218 ° 41 '	14 '	30			19.448,000000000	12.965,000000000	v.Chr.	259.988,483978	174 °	240.541,052632	19 °	257.787,396210	143 °	261.034,788931	284 °	19.447,431345	155 °
7.103.681.851318200		4.796,851315793	306 ° 28 '	20 '	25			19.449,000000000	12.964,000000000	v.Chr.	260.001,852369	307 °	240.553,421053	152 °	257.800,651424	235 °	261.048,211123	76 °	19.448,431316	155 °
7.104.047.099556630		4.797,099532172	35 ° 16 '	2 '	21			19.450,000000000	12.963,000000000	v.Chr.	260.015,220761	79 °	240.565,789474	284 °	257.813,906638	326 °	261.061,633315	228 °	19.449,431287	155 °
7.104.412.344593060		4.797,344590448	124 ° 5 '	8 '	16			19.451,000000000	12.962,000000000	v.Chr.	260.028,589153	212 °	240.578,157895	57 °	257.827,161853	58 °	261.075,055507	20 °	19.450,431257	155 °
7.104.777,591230480		4.797,591228010	213 ° 51 '	14 '	11			19.452,000000000	12.961,000000000	v.Chr.	260.041,957545	345 °	240.590,526316	189 °	257.840,417065	150 °	261.088,477699	172 °	19.451,431228	155 °
7.105.142,837867910		4.797,837865479	302 ° 38 '	20 '	6			19.453,000000000	12.960,000000000	v.Chr.	260.055,325937	117 °	240.602,894737	322 °	257.853,672279	242 °	261.101,899891	324 °	19.452,431199	155 °
7.105.508,085405340		4.798,085209248	30 ° 25 '	2 '	1			19.454,000000000	12.959,000000000	v.Chr.	260.068,694329	250 °	240.615,263158	95 °	257.866,927493	334 °	261.115,322083	116 °	19.453,431170	155 °
7.105.873,331442770		4.798,331440936	119 ° 44 '	8 '	56			19.455,000000000	12.958,000000000	v.Chr.	260.082,062720	23 °	240.627,631579	227 °	257.880,182706	66 °	261.128,744275	268 °	19.454,431140	155 °
7.106.238,577780190		4.798,577777786	208 ° 0 '	13 '	52			19.456,000000000	12.957,000000000	v.Chr.	260.095,431112	155 °	240.640,000000	0 °	257.893,437920	158 °	261.142,166467	60 °	19.455,431111	155 °
7.106.603,824417620		4.798,824415055	297 ° 47 '	19 '	47			19.457,000000000	12.956,000000000	v.Chr.	260.108,799504	288 °	240.652,368421	133 °	257.906,693134	250 °	261.155,588659	212 °	19.456,431082	155 °
7.106.969,071050250		4.799,071052634	26 ° 35 '	1 '	42			19.458,000000000	12.955,000000000	v.Chr.	260.122,167896	60 °	240.664,736842	265 °	257.919,948347	341 °	261.169,010851	4 °	19.457,431053	155 °
7.107.334,317692480		4.799,317690240	255 ° 23 '	19 '	28			19.459,000000000	12.954,000000000	v.Chr.	260.135,536288	193 °	240.677,105263	38 °	257.933,201561	73 °	261.182,433043	156 °	19.458,431023	155 °
7.107.699,564329090		4.799,564327486	203 ° 9 '	13 '	32			19.460,000000000	12.953,000000000	v.Chr.	260.148,904679	326 °	240.689,473684	171 °	257.946,458775	165 °	261.195,855235	308 °	19.459,430994	155 °
7.108.064,810967330		4.799,810964913	292 ° 57 '	19 '	27			19.461,000000000	12.952,000000000	v.Chr.	260.162,273071	98 °	240.701,842105	303 °	257.959,713989	257 °	261.209,277427	100 °	19.460,430965	155 °
7.108.430,057604760		4.800,057602400	21 ° 44 '	1 '	22			19.462,000000000	12.951,000000000	v.Chr.	260.175,641463	231 °	240.714,210526	76 °	257.972,969202	349 °	261.222,699619	252 °	19.461,430936	155 °
7.108.795,304242180		4.800,304239360	110 ° 33 '	7 '	13			19.463,000000000	12.950,000000000	v.Chr.	260.189,009855	4 °	240.726,578947	208 °	257.986,224416	81 °	261.236,121811	44 °	19.462,430906	155 °
7.109.160,550879610		4.800,550877938	198 ° 19 '	13 '	13			19.464,000000000	12.949,000000000	v.Chr.	260.202,378247	136 °	240.738,947368	341 °	257.999,479630	173 °	261.249,544002	196 °	19.463,430877	155 °
7.109.525,797517040		4.800,797514628	287 ° 6 '	19 '	8			19.465,000000000	12.948,000000000	v.Chr.	260.215,746638	269 °	240.751,315790	114 °	258.012,734843	265 °	261.262,966194	348 °	19.464,430848	155 °
7.109.891,044154470		4.801,044152047	16 ° 54 '	1 '	3			19.466,000000000	12.947,000000000	v.Chr.	260.229,115030	41 °	240.763,684211	246 °	258.025,990057	356 °	261.276,388386	140 °	19.465,430819	155 °
7.110.256,290791890		4.801,290789474	105 ° 43 '	7 '	58			19.467,000000000	12.946,000000000	v.Chr.	260.242,483422	174 °	240.776,052632	19 °	258.039,245271	88 °	261.289,810578	328 °	19.466,430789	155 °
7.110.621,537429120		4.801,537426015	194 ° 28 '	12 '	53			19.468,000000000	12.945,000000000	v.Chr.	260.255,851814	307 °	240.788,421053	152 °	258.052,500180	180 °	261.303,232770	84 °	19.467,430760	155 °
7.110.986,784066750		4.801,7840643284	282 ° 16 '	18 '	49			19.469,000000000	12.944,000000000	v.Chr.	260.269,220206	79 °	240.800,789474	284 °	258.065,755698	272 °	261.316,654962	236 °	19.468,430731	155 °
7.111.352,030740180		4.802,030701753	11 ° 3 '	0 '	44			19.470,000000000	12.943,000000000	v.Chr.	260.282,588598	212 °	240.813,157895	57 °	258.078,010912	4 °	261.330,077154	28 °	19.469,430702	155 °
7.111.717,277341600		4.802,277339182	100 ° 51 '	6 '	39			19.471,000000000	12.942,000000000	v.Chr.	260.295,956989	345 °	240.825,526316	189 °	258.092,266126	96 °	261.343,499346	180 °	19.470,430673	155 °
7.112.082,523979030		4.802,523976316	189 ° 39 '	12 '	35			19.472,000000000	12.941,000000000	v.Chr.	260.309,325381	117 °	240.837,894737	322 °	258.105,521647	188 °	261.356,919074	332 °	19.471,430643	155 °
7.112.447,770616460		4.802,770614030	277 ° 25 '	18 '	29			19.473,000000000	12.940,000000000	v.Chr.	260.322,693773	250 °	240.850,263158	95 °	258.118,776553	280 °	261.370,343730	124 °	19.472,430614	155 °
7.112.813.017253880		4.803,017251629	6 ° 13 '	0 '	24			19.474,000000000	12.939,000000000	v.Chr.	260.336,062165	22 °	240.862,631579	227 °	258.132,031767	11 °	261.383,765922	276 °	19.473,430585	155 °
7.113.178,263891310		4.803,263888899	95 ° 0 '	6 '	20			19.475,000000000	12.938,000000000	v.Chr.	260.349,430557	155 °	240.875,000000	0 °	258.145,286980	103 °	261.397,188114	68 °	19.474,430556	155 °
7.113.543,510528740		4.803,510526347	184 ° 10 '	12 '	15			19.476,000000000	12.937,000000000	v.Chr.	260.362,798848	288 °	240.887,368421	133 °	258.158,542194	195 °	261.410,610906	220 °	19.475,430526	155 °
7.113.908,757166170		4.803,7571637436	273 ° 35 '	18 '	10			19.477,000000000	12.936,000000000	v.Chr.	260.376,167340	60 °	240.899,736842	265 °	258.171,797408	287 °	261.424,032498	12 °	19.476,430497	155 °
7.114.274,003803590		4.804,0038011705	1 ° 22 '	0 '	5			19.478,000000000	12.935,000000000	v.Chr.	260.389,535732	193 °	240.912,105263	38 °	258.185,052622	19 °	261.437,454690	164 °	19.477,430468	155 °
7.114.639,250441020		4.804,2504385974	90 ° 9 '	6 '	0			19.479,000000000	12.934,000000000	v.Chr.	260.402,904124	326 °	240.924,473684	171 °	258.198,307835	111 °	261.450,876882	316 °	19.478,430439	155 °
7.115.004,497079450		4.804,4970726854	179 ° 56 '	12 '	55			19.480,000000000	12.933,000000000	v.Chr.	260.416,272124	98 °	240.936,842105	303 °	258.211,562943	203 °	261.464,298074	108 °	19.479,430409	155 °
7.115.369.743715870		4.804,7437134512	268 ° 44 '	17 '	50			19.481,000000000	12.932,000000000	v.Chr.	260.429,640907	231 °	240.949,210526	76 °	258.224,818263	295 °	261.477,721266	260 °	19.480,430380	155 °
7.115.734,990353300		4.804,9903508781	357 ° 32 '	23 '	46			19.482,000000000	12.931,000000000	v.Chr.	260.443,009299	3 °	240.961,578947	208 °	258.238,073476	26 °	261.491,143457	52 °	19.481,430351	155 °
7.116.100,236990730		4.805,2369883050	85 ° 19 '	5 '	41			19.483,000000000	12.930,000000000	v.Chr.	260.456,377691	136 °	240.973,947368	341 °	258.251,328690	118 °	261.504,565649	204 °	19.482,430322	155 °
7.116.465,483628160		4.805,4836253147	174 ° 8 '	11 '	37			19.484,000000000	12.929,000000000	v.Chr.	260.469,746083	269 °	240.986,315790	114 °	258.264,583904	210 °	261.517,987841	356 °	19.483,430292	155 °
7.116.830,730265580		4.805,7302631588	263 ° 54 '	17 '	31			19.485,000000000	12.928,000000000	v.Chr.	260.483,114475	41 °	240.998,684211	246 °	258.277,839118	302 °	261.531,410033	148 °	19.484,430263	155 °
7.117.195.976903010		4.805,9760605857	352 ° 41 '	23 '	26			19.486,000000000	12.927,000000000	v.Chr.	260.496,482867	174 °	241.011,052632	19 °	258.291,094331	34 °	261.544,832225	300 °	19.485,430234	155 °
7.117.561.223540440		4.806,2235380126	80 ° 28 '	5 '	21			19.487,000000000	12.926,000000000	v.Chr.	260.509,851258	306 °	241.023,421053	152 °	258.304,349545	126 °	261.558,254417	92 °	19.486,430205	155 °
7.117.926.470177870		4.806,4701728070	169 ° 17 '	11 '	17			19.488,000000000	12.925,000000000	v.Chr.	260.523,219650	79 °	241.035,789474	284 °	258.317,604759	218 °	261.571,675609	244 °	19.487,430175	155 °
7.118.291.716815290		4.806,7161828664	258 ° 3 '	17 '	12			19.489,000000000	12.924,000000000	v.Chr.	260.536,588042	212 °	241.048,157895	57 °	258.330,859972	310 °	261.585,098801	36 °	19.488,430146	155 °
7.118.656.963452720		4.806,9634502933	347 ° 51 '	23 '	7			19.490,000000000	12.923,000000000	v.Chr.	260.549,956434	344 °	241.060,526316	189 °	258.344,115186	41 °	261.598,520993	188 °	19.489,430117	155 °
7.119.022.210090150		4.807,2100877202	76 ° 38 '	5 '	2			19.491,000000000	12.922,000000000	v.Chr.	260.563,324826	117 °	241.072,894737	322 °	258.357,370400	133 °	261.611,943185	340 °	19.490,430088	155 °
7.119.387.456725670		4.807,4567253470	165 ° 27 '	11 '	53			19.492,000000000	12.921,000000000	v.Chr.	260.576,693217	250 °	241.085,263158	95 °	258.370,625614	225 °	261.625,368377	132 °	19.491,430058	155 °
7.119.752.703365000		4.807,7033625740	253 ° 13 '	16 '	52			19.493,000000000	12.920,000000000	v.Chr.	260.590,061609	22 °	241.097,631579	227 °	258.383,880827	317 °	261.638,787569	284 °	19.492,430029	155 °
7.120.117.950002430		4.807,9500000039	342 ° 0 '	22 '	48			19.494,000000000	12.919,000000000	v.Chr.	260.603,430001	155 °	241.110,000000	0 °	258.397,136041	49 °	261.652,209761	76 °	19.493,430000	155 °
7.120.483.196638860		4.808,1966374278	71 ° 47 '	4 '	43			19.495,000000000	12.918,000000000	v.Chr.	260.616,798393	287 °	241.122,368421	133 °	258.410,391255	141 °	261.665,631953	228 °	19.494,429971	155 °
7.120.848.443277280		4.808,4432746454	160 ° 34 '	10 '	38			19.496,000000000	12.917,000000000	v.Chr.	260.630,166785	60 °	241.134,736842	265 °	258.423,646468	233 °	261.679,054145	19 °	19.495,429942	155 °
7.121.213.689914710		4.808,6899122816	248 ° 22 '	16 '	33			19.497,000000000	12.916,000000000	v.Chr.	260.643,535176	193 °	241.147,105263	38 °	258.436,901682	325 °	261.692,476337	171 °	19.496,429912	155 °
7.121.578,936552140		4.808,9365497085	337 ° 9 '	22 '	28			19.498,000000000	12.915,000000000	v.Chr.	260.656,903568	325 °	241.159,473684	171 °	258.450,156896	56 °	261.705,898529	323 °	19.497,429883	155 °
7.121.944,183189570		4.809,1831871354	66 ° 57 '	4 '	23			19.499,000000000	12.914,000000000	v.Chr.	260.670,271960	98 °	241.171,842105	303 °	258.463,411109	148 °	261.719,320721	115 °	19.498,429854	155 °
7.122.309,429820990		4.809,4298241622	236 ° 46 '	14 '	18			19.500,000000000	12.913,000000000	v.Chr.	260.683,640352	231 °	241.184,210526	76 °	258.476,667323	240 °	261.732,742912	267 °	19.499,429825	155 °
7.122.674,676464420		4.809,6764619892	244 ° 32 '	16 '	14			19.501,000000000	12.912,000000000	v.Chr.	260.697,008744	3 °	241.196,578947	208 °	258.489,922537	332 °	261.746,165104	59 °	19.500,429795	155 °
7.123.039.923101850		4.809,9230994161	332 ° 19 '	22 '	9			19.502,000000000	12.911,000000000	v.Chr.	260.710.377136	136 °	241.208.947368	341 °	258.503.177751	64 °	261.759.587296	211 °	19.501.429766	155 °
7.123.405.169739270		4.810,1697368430	61 ° 6 '	4 '	4			19.503,000000000	12.910,000000000	v.Chr.	260.723,745227	268 °	241.221,315790	114 °	258.516,432964	156 °	261.773,009488	3 °	19.502,429737	155 °
7.123.770.416376700		4.810,4163766667	150 ° 54 '	9 '	59			19.504,000000000	12.909,000000000	v.Chr.	260.737,113919	41 °	241.233,684211	246 °	258.529,688178	248 °	261.786,341680	155 °	19.503,429708	155 °
7.124.135,663014130		4.810,6630116968	239 ° 41 '	15 '	54			19.505,000000000	12.908,000000000	v.Chr.	260.750,482311	174 °	241.246,052632	19 °	258.542,943392	340 °	261.799,853872	307 °	19.504,429678	155 °
7.124.500,909651560		4.810,9096491237	327 ° 28 '	21 '	49			19.506,000000000	12.907,000000000	v.Chr.	260.763,850703	306 °	241.258,421053	152 °	258.556,198605	71 °	261.813,276064	99 °	19.505,429649	155 °
7.124.866,156288980		4.811,1562865506	56 ° 16 '	3 '	45			19.507,000000000	12.906,000000000	v.Chr.	260.777,219095	79 °	241.270,789474	284 °	258.569,453819	163 °	261.826,698256	251 °	19.506,429620	155 °
7.125.231,402560410		4.811,4025621061	145 ° 5 '	9 '	31	

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023391	Pos.
1	Julius Skaliger JD	1,480,905170836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529971	Grad	2,99990350877	Grad
7.135.823,555341800		4.818,555403576	200 °	57 '	13 : 19				19.537,000000000	12.876,000000	v.Chr.	261.178,270849	98	241.641,842105	303	258.967,110230	40	262.229,364014	131	19.536,428743	154
7.136.188,802040232		4.818,556017845	201 °	32 '	13 : 17				19.538,000000000	12.876,000000	v.Chr.	261.191,639241	230	241.654,210526	76	258.980,364444	132	262.242,396206	283	19.537,428713	154
7.136.554,048686660		4.819,048682414	118 °	32 '	1 : 10				19.539,000000000	12.874,000000	v.Chr.	261.205,007633	3	241.666,578947	208	258.993,620658	223	262.256,208398	75	19.538,428684	154
7.136.919,295324080		4.819,295321683	106 °	19 '	7 : 5				19.540,000000000	12.873,000000	v.Chr.	261.218,376024	135	241.678,947368	341	259.006,875872	315	262.269,630590	227	19.539,428655	154
7.137.284,541961510		4.819,541959602	195 °	6 '	13 : 0				19.541,000000000	12.872,000000	v.Chr.	261.231,744416	268	241.691,315790	114	259.020,131085	47	262.283,052782	19	19.540,428626	154
7.137.649,788598940		4.819,788594570	284 °	54 '	18 : 19				19.542,000000000	12.871,000000	v.Chr.	261.245,112808	41	241.703,684211	246	259.033,386299	139	262.296,074874	171	19.541,428596	154
7.138.015,035236360		4.820,035239190	13 °	41 '	0 : 50				19.543,000000000	12.870,000000	v.Chr.	261.258,481200	173	241.716,052632	19	259.046,641513	231	262.309,897166	323	19.542,428567	154
7.138.380,281873790		4.820,281873459	101 °	28 '	6 : 45				19.544,000000000	12.869,000000	v.Chr.	261.271,849592	306	241.728,421053	152	259.059,896726	323	262.323,319358	115	19.543,428538	154
7.138.745,528511220		4.820,528508728	190 °	16 '	12 : 41				19.545,000000000	12.868,000000	v.Chr.	261.285,217983	78	241.740,789474	284	259.073,151940	55	262.336,741550	267	19.544,428509	154
7.139.110,775146650		4.820,775150199	279 °	3 '	18 : 36				19.546,000000000	12.867,000000	v.Chr.	261.298,586375	211	241.753,157895	57	259.086,407157	147	262.350,163742	59	19.545,428480	154
7.139.476,021786076		4.821,021783266	88 °	51 '	0 : 31				19.547,000000000	12.866,000000	v.Chr.	261.311,954767	344	241.765,526316	189	259.099,662367	238	262.363,585934	211	19.546,428450	154
7.139.841,268423500		4.821,268421035	97 °	38 '	6 : 26				19.548,000000000	12.865,000000	v.Chr.	261.325,323159	116	241.777,894737	322	259.112,917581	330	262.377,008126	3	19.547,428421	154
7.140.206,515060930		4.821,515058404	185 °	25 '	12 : 21				19.549,000000000	12.864,000000	v.Chr.	261.338,691551	249	241.790,263158	95	259.126,172795	62	262.390,430318	155	19.548,428392	154
7.140.571,761699350		4.821,761695073	274 °	13 '	18 : 16				19.550,000000000	12.863,000000	v.Chr.	261.352,059943	22	241.802,631579	227	259.139,428009	154	262.403,852510	307	19.549,428363	154
7.140.937,008335780		4.822,008333142	3 °	0 '	0 : 12				19.551,000000000	12.862,000000	v.Chr.	261.365,428334	154	241.815,000000	0	259.152,683222	246	262.417,274702	99	19.550,428333	154
7.141.302,254973210		4.822,254970611	92 °	47 '	6 : 7				19.552,000000000	12.861,000000	v.Chr.	261.378,796726	287	241.827,368421	133	259.165,938436	338	262.430,696894	251	19.551,428304	154
7.141.667,501610640		4.822,501608180	181 °	35 '	12 : 2				19.553,000000000	12.860,000000	v.Chr.	261.392,165118	59	241.839,736842	265	259.179,193650	70	262.444,119085	43	19.552,428275	154
7.142.032,748248060		4.822,748245149	269 °	22 '	17 : 57				19.554,000000000	12.859,000000	v.Chr.	261.405,533510	192	241.852,105263	38	259.192,448863	162	262.457,541277	195	19.553,428246	154
7.142.397,994885490		4.822,994882459	358 °	10 '	23 : 53				19.555,000000000	12.858,000000	v.Chr.	261.418,901902	325	241.864,473684	171	259.205,704073	253	262.470,963449	347	19.554,428216	154
7.142.763,241522920		4.823,241520487	87 °	57 '	5 : 47				19.556,000000000	12.857,000000	v.Chr.	261.432,270293	97	241.876,842105	303	259.218,959291	345	262.484,385661	139	19.555,428187	154
7.143.128,488160350		4.823,488158996	176 °	44 '	11 : 42				19.557,000000000	12.856,000000	v.Chr.	261.445,638685	230	241.889,210526	76	259.232,214505	77	262.497,807853	291	19.556,428158	154
7.143.493,734797770		4.823,734793225	265 °	32 '	17 : 38				19.558,000000000	12.855,000000	v.Chr.	261.459,007077	3	241.901,578947	208	259.245,469718	169	262.511,230045	83	19.557,428129	154
7.143.858,981435200		4.823,981432357	354 °	9 '	23 : 33				19.559,000000000	12.854,000000	v.Chr.	261.472,375495	135	241.913,947368	341	259.258,725183	261	262.524,652237	235	19.558,428099	154
7.144.224,228072630		4.824,228070163	82 °	6 '	5 : 28				19.560,000000000	12.853,000000	v.Chr.	261.485,743861	268	241.926,315790	114	259.271,980146	353	262.538,074429	27	19.559,428070	154
7.144.589,474791050		4.824,474706032	171 °	54 '	11 : 23				19.561,000000000	12.852,000000	v.Chr.	261.499,112253	40	241.938,684211	246	259.285,235359	85	262.551,496621	179	19.560,428041	154
7.144.954,721347480		4.824,721345301	260 °	41 '	17 : 18				19.562,000000000	12.851,000000	v.Chr.	261.512,480644	173	241.951,052632	19	259.298,490573	177	262.564,918833	331	19.561,428012	154
7.145.319,967984910		4.824,967981470	349 °	28 '	23 : 13				19.563,000000000	12.850,000000	v.Chr.	261.525,849036	306	241.963,421053	152	259.311,745787	268	262.578,341500	259	19.562,427982	154
7.145.685,214622340		4.825,214619839	77 °	16 '	5 : 9				19.564,000000000	12.849,000000	v.Chr.	261.539,217428	78	241.975,789474	284	259.325,001001	0	262.591,763197	275	19.563,427953	154
7.146.050,461259760		4.825,461257308	166 °	3 '	11 : 4				19.565,000000000	12.848,000000	v.Chr.	261.552,585820	211	241.988,157895	57	259.338,256214	92	262.605,185389	67	19.564,427924	154
7.146.415,707897190		4.825,707894377	255 °	51 '	16 : 59				19.566,000000000	12.847,000000	v.Chr.	261.565,954212	344	242.000,526316	189	259.351,511428	184	262.618,607581	219	19.565,427895	154
7.146.780,954534620		4.825,954531648	344 °	38 '	22 : 54				19.567,000000000	12.846,000000	v.Chr.	261.579,322603	116	242.012,894737	322	259.364,766642	276	262.632,029773	11	19.566,427865	154
7.147.146,201172050		4.826,201165915	72 °	25 '	4 : 49				19.568,000000000	12.845,000000	v.Chr.	261.592,690995	249	242.025,263158	95	259.378,021855	8	262.645,451965	163	19.567,427836	154
7.147.511,447809470		4.826,447807184	161 °	13 '	10 : 44				19.569,000000000	12.844,000000	v.Chr.	261.606,059387	21	242.037,631579	227	259.391,277069	100	262.658,874157	315	19.568,427807	154
7.147.876,694469690		4.826,694444453	250 °	0 '	16 : 40				19.570,000000000	12.843,000000	v.Chr.	261.619,427779	154	242.050,000000	0	259.404,532283	192	262.672,296349	107	19.569,427778	154
7.148.241,940184330		4.826,940183729	339 °	47 '	22 : 35				19.571,000000000	12.842,000000	v.Chr.	261.632,796171	287	242.062,368421	133	259.417,787497	283	262.685,718540	259	19.570,427749	154
7.148.607,187721750		4.827,187719991	68 °	35 '	4 : 30				19.572,000000000	12.841,000000	v.Chr.	261.646,164562	59	242.074,736842	265	259.431,042710	15	262.699,140732	51	19.571,427719	154
7.148.972,434359180		4.827,434356760	156 °	22 '	10 : 25				19.573,000000000	12.840,000000	v.Chr.	261.659,532954	192	242.087,105263	38	259.444,297924	107	262.712,562924	203	19.572,427690	154
7.149.337,680996610		4.827,680994529	245 °	9 '	16 : 20				19.574,000000000	12.839,000000	v.Chr.	261.672,901346	324	242.099,473684	171	259.457,553138	199	262.725,985116	355	19.573,427661	154
7.149.702,927659460		4.827,927655811	334 °	58 '	22 : 16				19.575,000000000	12.838,000000	v.Chr.	261.686,269738	97	242.111,842105	303	259.470,808351	291	262.739,407308	147	19.574,427632	154
7.150.068,174271460		4.828,174269607	63 °	44 '	4 : 10				19.576,000000000	12.837,000000	v.Chr.	261.699,638130	230	242.124,210526	76	259.484,063565	23	262.752,829500	299	19.575,427602	154
7.150.433,420908890		4.828,420904336	152 °	32 '	10 : 6				19.577,000000000	12.836,000000	v.Chr.	261.713,006522	2	242.136,578947	208	259.497,318779	115	262.766,251692	91	19.576,427573	154
7.150.798,667546320		4.828,667543805	240 °	19 '	16 : 1				19.578,000000000	12.835,000000	v.Chr.	261.726,374913	135	242.148,947368	341	259.510,573992	207	262.779,673884	243	19.577,427544	154
7.151.163,914183750		4.829,914181287	56 °	57 '	1 : 56				19.579,000000000	12.834,000000	v.Chr.	261.739,743305	268	242.161,315790	114	259.523,829206	299	262.793,096076	35	19.578,427515	154
7.151.529,160821170		4.829,160818743	58 °	54 '	3 : 51				19.580,000000000	12.833,000000	v.Chr.	261.753,111697	40	242.173,684211	246	259.537,084420	30	262.806,518268	187	19.579,427485	154
7.151.894,407458600		4.829,407456141	147 °	41 '	9 : 46				19.581,000000000	12.832,000000	v.Chr.	261.766,480089	173	242.186,052632	19	259.550,339634	122	262.819,940460	339	19.580,427456	154
7.152.259,654096030		4.829,654093681	235 °	28 '	15 : 41				19.582,000000000	12.831,000000	v.Chr.	261.779,848481	305	242.198,421053	152	259.563,594847	214	262.833,362652	131	19.581,427427	154
7.152.624,900733450		4.829,900730906	324 °	16 '	21 : 37				19.583,000000000	12.830,000000	v.Chr.	261.793,216872	78	242.210,789474	284	259.576,850061	306	262.846,784398	283	19.582,427398	154
7.152.990,147370880		4.830,147368219	53 °	3 '	3 : 32				19.584,000000000	12.829,000000	v.Chr.	261.806,585264	211	242.223,157895	57	259.590,105275	38	262.860,207036	75	19.583,427368	154
7.153.355,394008310		4.830,394005848	142 °	51 '	9 : 27				19.585,000000000	12.828,000000	v.Chr.	261.819,953656	343	242.235,526316	189	259.603,360488	130	262.873,629228	227	19.584,427339	154
7.153.720,640645740		4.830,640643257	231 °	38 '	15 : 22				19.586,000000000	12.827,000000	v.Chr.	261.833,322048	116	242.247,894737	322	259.616,617502	222	262.887,051420	19	19.585,427310	154
7.154.085,887281160		4.830,887280772	321 °	25 '	21 : 17				19.587,000000000	12.826,000000	v.Chr.	261.846,690440	249	242.260,263158	95	259.629,873916	314	262.900,472612	171	19.586,427281	154
7.154.451,133920590		4.831,133918195	48 °	13 '	3 : 12				19.588,000000000	12.825,000000	v.Chr.	261.860,058831	21	242.272,631579	227	259.643,126130	45	262.913,895804	322	19.587,427251	154
7.154.816,380558020		4.831,380555564	137 °	0 '	9 : 8				19.589,000000000	12.824,000000	v.Chr.	261.873,427223	154	242.285,000000	0	259.656,381343	137	262.927,317995	114	19.588,427222	154
7.155.181,627195440		4.831,627192833	226 °	47 '	15 : 3				19.590,000000000	12.823,000000	v.Chr.	261.886,795615	286	242.297,368421	133	259.669,636557	229	262.940,740187	266	19.589,427193	154
7.155.546,873832870		4.831,873830260	316 °	34 '	20 : 53				19.591,000000000	12.822,000000	v.Chr.	261.900,164007	59	242.309,736842	265	259.682,891771	321	262.954,162379	58	19.590,427164	154
7.155.912,124070430		4.832,124067831	43 °	22 '	2 : 53				19.592,000000000	12.821,000000	v.Chr.	261.913,532399	192	242.322,105263	38	259.696,146984	53	262.967,584571	210	19.591,427135	154
7.156.277,367107730		4.832,367105240	132 °	9 '	8 : 48				19.593,000000000	12.820,000000	v.Chr.	261.926,900791	324	242.334,473684	171	259.709,402198	145	262.981,006763	2	19.592,427105	154
7.156.642,613745150		4.832,613742609	221 °	57 '	14 : 43				19.594,000000000	12.819,000000	v.Chr.	261.940,269182	97	242.346,842105	303	259.722,657412	237	262.994,428955	154	19.593,427076	154
7.157.007,860382500		4.832,860380109	311 °	46 '	20 : 31				19.595,000000000	12.818,000000	v.Chr.	261.953,637574	230	242.359,210526	76	259.735,912626	329	263.007,851447	306	19.594,427047	154
7.157.373,107020010		4.833,107015447	39 °	32 '	2 : 34				19.596,000000000	12.817,000000	v.Chr.	261.967,005966	2	242.371,578947	208	259.749,167839	60	263.021,273339	98	19.595,427018	154
7.157.738,353657440		4.833,353654978	127 °	19 '	8 : 29				19.597,000000000	12.816,000000	v.Chr.	261.980,374358	135	242.383,947368	341	259.762,423053	152	263.034,695531	250	19.596,426988	154
7.158.103,600294860		4.833,600292398	216 °	6 '	14 : 24				19.598,000000000	12.815,000000	v.Chr.	261.993,742750	267	242.396,315790	114	259.775,678267	244	263.048,117723	42	19.597,426959	154
7.158.468,846932290		4.834,846929254	305 °	53 '	20 : 19				19.599,000000000	12.814,000000	v.Chr.	262.007,111141	40	242.408,684211	246	259.788,933480	336	263.061,539915	194	19.598,426930	154
7.158.834,093659720		4.834,093657523	34 °	41 '	1 : 14				19.600,000000000	12.813,000000	v.Chr.	262.020,479533	173	242.421,052632	19	259.802,188694	68	263.074,962107	346	19.599,426901	154
7.159.199,340207140		4.834,340204792	122 °	28 '	8 : 9				19.601,000000000	12.812,000000	v.Chr.	262.033,847925	305	242.433,421053	152	259.815,443908	160	263.088,384299	138	19.600,426871	154
7.159.564,586844570		4.834,586842101	211 °	16 '	14 : 5				19.602,000000000	12.811,000000	v.Chr.	262.047,216317	78	242.445,789474	284	259.828,699121	252	263.101,806491	290	19.601,426842	154
7.159.929,833482000		4.834,833479530	300 °	3 '	20 : 0				19.603,000000000	12.810,000000	v.Chr.	262.060,584709	210	242.458,157895	57	259.841,954335	344	263.115,228683	82	19.602,426813	154
7.160.295,080119430		4.835,080116847	29 °	51 '	1 : 55				19.604,000000000	12.809,000000	v.Chr.	262.073,953103	343	242.470,526316	189	259.855,209762	75	263.128,650874	234	19.603,426784	154
7.160.660,326756850		4.835,326753468	118 °	38 '	7 : 50				19.605,000000000	12.808,000000	v.Chr.	262.087,321492	116	242.482,894737	322	259.868,464763	167	263.142,073067	26	19.604,426754	154
7.161.025,573394280		4.835,573391837	206 °	25 '	13 : 45				19.606,000000000	12.807,000000	v.Chr.	262.100,689884	248	242.495,263158	95	259.881,719976	259	263.155,495259	178	19.605,426725	154
7.161.390,820031710		4.835,820029406	295 °	13 '	19 : 40				19.607,000000000	12.806,000000	v.Chr.	262.114,058276	21	242.507,631579	227	259.894,975190	351	263.168,917450	330	19.606,426696	154
7.161.756,066699140		4.836,066695748	24 °	59 '	1 : 36				19.608,000000000	12.805,000000	v.Chr.	262.127,426668	154	242.520,000000	0	259.908,230404	83	263.182,339642	82	19.607,426667	154
7.162.121,313306560		4.836,313304944	113 °	47 '	7 : 31				19.609,000000000	12.804,000000	v.Chr.	262.140,795060	286	242.532,368421	133	259.921,485617	175	263.195,761834	274	19.608,426637	154
7.162.486,559943990		4.836,559941523	202 °	35 '	13 : 26				19.610,000000000	12.803,000000	v.Chr.	262.154,163451	59	242.544,736842	265	259.934,740831	267	263.209,184026	66	19.609,426608	154
7.162.851,806581420		4.836,806578482	290 °	22 '	19 : 21				19.611,000000000	12.802,000000	v.Chr.	262.167,531843	191	242.557,105263	38	259.947,996045	359	263.222,606218	218	19.610,426579	154
7.163.217,053218840		4.837,053216480	19 °	9 '	0 : 55				19.612,000000000	12.801,000000	v.Chr.	262.180,900524	324	242.569,473684	171	259.961,251259	90	263.236,028410	10	19.611,426550	154
7.163.582,299856270		4.837,299853820	108 °	57 '	7 : 11				19.613,000000000	12.800,000000	v.Chr.	262.194,268627	97	242.581,842105	303	259.974,506472	182	263.249,450602	162	19.612,426520	154
7.163.947,546493700		4.837,546491229	197 °	44 '	13 : 6				19.614,000000000	12.799,000000	v.Chr.	262.207,637019	229	242.594,210526	76	259.987,761686	274	263.262,872794	314	19.613,426491	154
7.164.312,793131330		4.837,793128658	286 °	32 '	19 : 2				19.615,000000000	12.798,000000	v.Chr.	262.221,005410	2	242.606,578947	208	260.001,018900	6	263.276,294986	106	19.614,426462	154
7.164.678,039758150		4.838,039756000	15 °	20 '	0 : 38				19.616,000000000	12.797,000000	v.Chr.	262.234,373802	135	242.618,947368	341	260.014,272113	98	263.289,717178	258	19.615,426433	154
7.165.043,286405980		4.838,286403596	103 °	6 '	4 : 52				19.617,000000000	12.796,000000	v.Chr.	262.247,742194	267	242.631,315790	114	260.027,527327	190	263.303,139370	50	19.616,426404	154
7.165.408,533043410		4.838,533040965	192 °	54 '	12 : 47				19.618,000000000	12.795,000000	v.Chr.	262.261,110586	40	242.643,684211	246	260.040,782541	282	263.316,561562	202	19.617,426374	154
7.165.773,779680840		4.838,779678634	281 °	41 '	18 : 42				19.619,000000000	12.794,000000	v.Chr.	262.274,478978	172	242.656,052632	19	260.054,037755	14	263.329,983754	154	19.618,426345	154
7.166.139,026313260		4.839,026309827	9 °	29 '	0 : 37				19.620,000000000	12.793,000000	v.Chr.	262.287,847369	305	242.668,421053	152	260.067,292968	105	263.343,406946	146	19.619,426316	154
7.166.504,272955690		4.839,272932172	98 °	16 '	6 : 33				19.621,000000000	12.792,000000	v.Chr.	262.301,215761	78	242.680,789474	284	260.080,548182	197	263.356,828138	298	19.620,426287	154
7.166.869,519593120		4.839,519590641	187 °	3 '	12 : 28				19.622,000000000	12.791,000000	v.Chr.	262.314,584153	210	242.693,157895	57	260.093,803396	289	263.370,250330	90	19.621,426257	153
7.167.234,766230540		4.839,766228071	276 °	51 '	18 : 23				19.623,000000000	12.790,000000	v.Chr.	262.327,952545	343	242.705,526316	189	260.107,058609	21	263.383,672522	242	19.622,426228	153
7.167.600,012867970		4.840,012865674	5 °	38 '	0 : 15				19.624,000000000	12.789,000000	v.Chr.	262.341,320937	116	242.717,894737	322	260.120,313823	113	263.397,094714	34	19.623,426199	153
7.167.965,259505400		4.840,259502949	93 °	25 '	6 : 13				19.625,000000000	12.788,000000	v.Chr.	262.354,689329	248	242.730,263158	95	260.133,569037	205	263.410,516905	186	19.624,426170	153
7.168.330,506142830		4.840,506140318	182 °	13 '	12 : 8				19.626,000000000	12.787,000000	v.Chr.	262.368,057720	21	242.742,631579	227	260.146,824250	297	263.423,939097	338	19.625,426140	153
7.168.695,752780250		4.840,752777787	271 °	0 '	18 : 4				19.627,000000000	12.786,000000	v.Chr.	262.381,426112	153	242.755,000000	0	260.160,079464	29	263.437,361289	130	19.626,426111	153
7.169.060,999417680		4.840,999415397	0 °	16 '	0 : 0				19.628,000000000	12.785,000000	v.Chr.	262.394,794504	286	242.767,368421	133	260.173,334678	120	263.450,783481	282	19.627,426082	153
7.169.426,246055110		4.841,246052635	89 °	35 '	5 : 54				19.629,000000000	12.784,000000	v.Chr.	262.408,162896	59	242.779,736842	265	260.186,589892	212	263.464,205673	74	19.628,426053	153
7.169.791,492692530		4.841,492690594	177 °	22 '	11 : 49				19.630,000000000	12.783,000000	v.Chr.	262.421,531288	191	242.792,105263	38	260.199,845105	304	263.477,627865	226	19.629,426023	153
7.170.156,739329960		4.841,739327863	266 °	9 '	17 : 44				19.631,000000000	12.782,000000	v.Chr.	262.434,899679	324	242.804,473684	171	260.213,100319	36	263.491,050057	18	19.630,425994	153
7.170.521,985967390		4.841,985964750	355 °	56 '	23 : 41				19.632,000000000	12.781,000000	v.Chr.	262.448,268071	97	242.816,842105	303	260.226,355533	128	263.504,472249	170	19.631,425965	153
7.170.887,232604820		4.842,232603401	84 °	44 '	5 : 34				19.633,000000000	12.780,000000	v.Chr.	262.461,636463	229	242.829,210526	76	260.239,610746	220	263.517,894441	322	19.632,425936	153
7.171.252,479242240		4.842,479239670	173 °	32 '	11 : 30				19.634,000000000	12.779,000000	v.Chr.	262.475,004855	2	242.841,578947	208	260.252,865960	312	263.531,316633	114	19.633,425906	153
7.171.617,725879670		4.842,725877939	263 °	19 '	17 : 25				19.635,000000000	12.778,000000	v.Chr.	262.488,373247	134	242.853,947368	341	260.266,121174	44	263.544,738825	266	19.634,425877	153
7.171.982,972517100		4.843,972516208	350 °	6 '	23 : 16				19.636,000000000	12.777,000000	v.Chr.	262.501,741638	267	242.866,315790	114	260.279,376388	135	263.558,161017	58	19.635,425848	153
7.172.348,219154570		4.843,219152477	79 °	54 '	5 : 15				19.637,000000000	12.776,000000	v.Chr.	262.515,110030	40	242.878,684211	246	260.292,631601	227	263.571,583209	210	19.636,425819	153
7.172.713,465791950		4.843,465789746	168 °	41 '	11 : 10				19.638,000000000	12.775,000000	v.Chr.	262.528,478422	172	242.891,052632	19	260.305,886815	319	263.585,005401	2	19.637,425789	153
7.173.078,712429380		4.843,712426915	256 °	28 '	17 : 5				19.639,000000000	12.774,000000	v.Chr.	262.541,846814	305	242.903,421053	152	260.319,140259	51	263.598,427593	154	19.638,425760	153
7.173.443,959668010		4.843,959666810	345 °	16 '	22 : 52				19.640,000000000	12.773,000000	v.Chr.	262.555,215206	77	242.915,789474	284	260.332,297242	143	263.611,849785	306	19.639,425731	153
7.173.809,205704230		4.844,205701753	74 °	3 '	4 : 56				19.641,000000000	12.772,000000	v.Chr.	262.568,583598	210	242.928,157895	57	260.345,624256	235	263.625,271977	98	19.640,425702	153
7.174.174,452341660		4.844,452339822	163 °	51 '	10 : 51				19.642,000000000	12.771,000000	v.Chr.	262.581,951989	343	242.940,526316	189	260.358,907670	327	263.638,694169	250	19.641,425673	153
7.174.539,698979090		4.844,698976091	252 °	38 '	16 : 46				19.643,000000000	12.770,000000	v.Chr.	262.595,320381	115	242.952,894737	322	260.372,162884	59	263.652,116360	42	19.642,425643	153
7.174.904,945618520		4.845,945614908	340 °	25 '	22 : 42				19.644,000000000	12.769,000000	v.Chr.	262.608,688773	248	242.965,263158	95	260.385,417097	151	263.665,538552	194	19.643,425614	153
7.175.270,192253940		4.845,192254629	69 °	13 '	4 : 36				19.645,000000000	12.768,000000	v.Chr.	262.622,057165	21	242.977,631579	227	260.398,673311	242	263.678,960744	346	19.644,425585	153
7.175.635,438891870		4.845,438888898	158 °	0 '	10 : 32				19.646,000000000	12.767,000000	v.Chr.	262.635,425557	153	242.990,000000	0	260.411,928525	334	263.692,382936	138	19.645,425556	153
7.176.000,685528800		4.845,685526167	247 °	47 '	16 : 27				19.647,000000000	12.766,000000	v.Chr.	262.648,793948	286	243.002,368421	133	260.425,183738	66	263.705,805128	290	19.646,425526	153
7.176.365,932166230		4.845,932163746	336 °	35 '	22 : 22				19.648,000000000	12.765,000000	v.Chr.	262.662,162340	58	243.014,736842	265	260.438

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,0000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=JD17609	Julius Skaliger JD	1.480.9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
7.184.036.111552200		4.851.111549708	40	9	2	40			19.669.000.000	12.744.000.000	v.Chr.	262.942,898568	323	243.274,473684	171	260.716,798440	287	264.001,093351	34	19.668,428883	153
7.184.401.135818950		4.851.524.175354	40	9	2	35			19.670.000.000	12.745.000.000	v.Chr.	262.956,266960	96	243.286,842105	303	260.730,0654	19	264.014,615543	189	19.669,428854	153
7.184.766.640827050		4.851.6048245623	40	8	44	14			19.671.000.000	12.742.000.000	v.Chr.	262.969,635352	229	243.299,210526	76	260.743,308867	111	264.027,937735	338	19.670,428825	153
7.185.131.851464480		4.851.8514619892	307	0	32	20			19.672.000.000	12.741.000.000	v.Chr.	262.983,003744	1	243.311,578947	208	260.756,564081	203	264.041,359927	130	19.671,424795	153
7.185.497.098101910		4.852.0980994161	35	9	19	2			19.673.000.000	12.740.000.000	v.Chr.	262.996,372136	134	243.323,947368	341	260.769,819295	295	264.054,782119	282	19.672,424766	153
7.185.862.344739330		4.852.3447938430	124	6	6	8			19.674.000.000	12.739.000.000	v.Chr.	263.009,740527	267	243.336,315790	114	260.783,074509	27	264.068,204311	74	19.671,424737	153
7.186.227.591376760		4.852.5913742699	213	9	54	14			19.675.000.000	12.738.000.000	v.Chr.	263.023,108919	39	243.348,684211	246	260.796,329722	119	264.081,626503	226	19.674,424708	153
7.186.592.838014190		4.852.8380116968	302	0	41	20			19.676.000.000	12.737.000.000	v.Chr.	263.036,477311	172	243.361,052632	19	260.809,584936	211	264.095,048695	18	19.675,424678	153
7.186.958.084651620		4.853.0864691237	30	8	28	2			19.677.000.000	12.736.000.000	v.Chr.	263.049,845703	304	243.373,421053	152	260.822,840150	302	264.108,470887	170	19.676,424649	153
7.187.323.331289040		4.853.3312865506	110	9	16	57			19.678.000.000	12.735.000.000	v.Chr.	263.063,214095	77	243.385,789474	284	260.836,0563	34	264.121,893079	322	19.677,424620	153
7.187.688.577924470		4.853.5779237975	288	5	13	52			19.679.000.000	12.734.000.000	v.Chr.	263.076,582486	210	243.398,157895	57	260.849,350767	126	264.135,315270	113	19.678,424591	153
7.188.053.824563900		4.853.8245614044	297	9	51	19			19.680.000.000	12.733.000.000	v.Chr.	263.089,950878	342	243.410,526316	189	260.862,607591	218	264.148,737462	265	19.679,424561	153
7.188.419.071201320		4.854.0711988313	26	8	38	1			19.681.000.000	12.732.000.000	v.Chr.	263.103,319270	115	243.422,894737	322	260.875,861004	310	264.161,959654	57	19.680,424532	153
7.188.784.317838750		4.854.3178362477	215	4	25	37			19.682.000.000	12.731.000.000	v.Chr.	263.116,687662	248	243.435,263158	95	260.889,116218	42	264.175,181866	209	19.681,424503	153
7.189.149.564674180		4.854.5647436851	203	0	13	13			19.683.000.000	12.730.000.000	v.Chr.	263.130,056054	20	243.447,631579	227	260.902,371432	134	264.189,004038	1	19.682,424474	153
7.189.514.811113610		4.854.8111111220	292	0	19	28			19.684.000.000	12.729.000.000	v.Chr.	263.143,424445	153	243.460,000000	0	260.915,626646	226	264.202,426230	153	19.683,424444	153
7.189.880.057751030		4.855.0577485389	21	6	47	1			19.685.000.000	12.728.000.000	v.Chr.	263.156,792837	285	243.472,368421	133	260.928,881859	317	264.215,848422	305	19.684,424415	153
7.190.245.304388460		4.855.3043859658	110	5	35	7			19.686.000.000	12.727.000.000	v.Chr.	263.170,161229	58	243.484,736842	265	260.942,137073	49	264.229,270614	57	19.685,424386	153
7.190.610.550102890		4.855.5510239892	228	1	13	13			19.687.000.000	12.726.000.000	v.Chr.	263.183,529621	191	243.497,105263	38	260.955,392287	141	264.242,692806	309	19.686,424357	153
7.190.975.797663320		4.855.7976608196	287	9	19	8			19.688.000.000	12.725.000.000	v.Chr.	263.196,898013	323	243.509,473684	171	260.968,647500	233	264.256,114998	41	19.687,424327	153
7.191.341.044300740		4.856.0442982465	16	5	57	1			19.689.000.000	12.724.000.000	v.Chr.	263.210,266405	96	243.521,842105	303	260.981,902714	325	264.269,537190	193	19.688,424298	153
7.191.706.290938170		4.856.2909356734	105	5	44	6			19.690.000.000	12.723.000.000	v.Chr.	263.223,634796	229	243.534,210526	76	260.995,157928	57	264.282,959382	345	19.689,424269	153
7.192.071.537375600		4.856.5375736600	194	0	51	54			19.691.000.000	12.722.000.000	v.Chr.	263.237,003188	1	243.546,578947	208	261.008,411149	149	264.296,381574	137	19.690,424240	153
7.192.436.784213020		4.856.7842105272	282	9	19	48			19.692.000.000	12.721.000.000	v.Chr.	263.250.371580	134	243.558.947368	341	261.021.668355	241	264.309.803766	289	19.691.424211	153
7.192.802.030850450		4.857.0308479541	11	6	0	44			19.693.000.000	12.720.000.000	v.Chr.	263.263.739972	266	243.571.315790	114	261.034.923569	332	264.323.225958	81	19.692.424181	153
7.193.167.277478780		4.857.2774853810	100	5	54	6			19.694.000.000	12.719.000.000	v.Chr.	263.277.108364	39	243.583.684211	246	261.048.178783	64	264.336.648150	233	19.693.424152	153
7.193.532.524125310		4.857.5241215839	189	1	41	12			19.695.000.000	12.718.000.000	v.Chr.	263.290.476755	172	243.596.052632	19	261.061.433996	156	264.350.070342	25	19.694.424123	153
7.193.897.770767230		4.857.7707602348	277	8	28	29			19.696.000.000	12.717.000.000	v.Chr.	263.303.845147	304	243.608.421053	152	261.074.689210	248	264.363.492534	177	19.695.424094	153
7.194.263.017400160		4.858.0173976617	6	6	16	0			19.697.000.000	12.716.000.000	v.Chr.	263.317.213539	77	243.620.789474	284	261.087.944424	340	264.376.914725	329	19.696.424064	153
7.194.628.264037590		4.858.2640330886	95	5	3	6			19.698.000.000	12.715.000.000	v.Chr.	263.330.581931	209	243.633.157895	57	261.101.199638	72	264.390.336917	121	19.697.424035	153
7.194.993.510675010		4.858.5106725155	184	5	51	12			19.699.000.000	12.714.000.000	v.Chr.	263.343.950323	342	243.645.526316	189	261.114.454851	164	264.403.759109	273	19.698.424006	153
7.195.358.757312440		4.858.7573099424	273	3	38	18			19.700.000.000	12.713.000.000	v.Chr.	263.357.318714	115	243.657.894737	322	261.127.710065	256	264.417.181301	65	19.699.423977	153
7.195.724.003949870		4.859.0039473693	1	0	25	0			19.701.000.000	12.712.000.000	v.Chr.	263.370.687106	247	243.670.263158	95	261.140.962579	348	264.430.603493	217	19.700.423947	153
7.196.089.250587300		4.859.2505847962	90	0	13	6			19.702.000.000	12.711.000.000	v.Chr.	263.384.055498	20	243.682.631579	227	261.154.220492	79	264.444.025685	9	19.701.423918	153
7.196.454.497224720		4.859.4972228079	269	5	41	56			19.703.000.000	12.710.000.000	v.Chr.	263.397.423890	153	243.695.000000	0	261.167.475706	171	264.457.447877	161	19.702.423889	153
7.196.819.743862150		4.859.7438596500	268	4	47	17			19.704.000.000	12.709.000.000	v.Chr.	263.410.792282	285	243.707.368421	133	261.180.730920	263	264.470.870069	313	19.703.423860	153
7.197.184.990495830		4.859.9904970769	357	0	35	23			19.705.000.000	12.708.000.000	v.Chr.	263.424.160674	58	243.719.736842	265	261.193.986133	355	264.484.292261	105	19.704.423830	153
7.197.550.237137010		4.860.2371345038	85	9	22	5			19.706.000.000	12.707.000.000	v.Chr.	263.437.529065	190	243.732.105263	38	261.207.241347	87	264.497.714453	257	19.705.423801	153
7.197.915.483774430		4.860.4837745850	174	5	38	36			19.707.000.000	12.706.000.000	v.Chr.	263.450.897457	323	243.744.473684	171	261.220.495651	179	264.511.136645	49	19.706.423772	153
7.198.280.730411860		4.860.7304093576	263	9	57	17			19.708.000.000	12.705.000.000	v.Chr.	263.464.265849	96	243.756.842105	303	261.233.751775	271	264.524.558837	201	19.707.423743	153
7.198.645.977049290		4.860.9770467845	352	4	44	23			19.709.000.000	12.704.000.000	v.Chr.	263.477.634241	228	243.769.210526	76	261.247.006988	3	264.537.981029	353	19.708.423713	153
7.199.011.223686710		4.861.2236842114	81	9	32	5			19.710.000.000	12.703.000.000	v.Chr.	263.491.002633	1	243.781.578947	208	261.260.262202	94	264.551.403221	145	19.709.423684	153
7.199.376.470234140		4.861.4702316383	247	4	41	17			19.711.000.000	12.702.000.000	v.Chr.	263.504.371074	134	243.793.947368	341	261.273.517416	186	264.564.245413	297	19.710.423655	153
7.199.741.716961570		4.861.7169590652	258	6	17	12			19.712.000.000	12.701.000.000	v.Chr.	263.517.739416	266	243.806.315790	114	261.286.772629	278	264.578.247605	89	19.711.423626	153
7.200.106.963599000		4.861.9635964921	347	4	54	23			19.713.000.000	12.700.000.000	v.Chr.	263.531.107808	39	243.818.684211	246	261.300.027843	10	264.591.669797	241	19.712.423596	152
7.200.472.210236420		4.862.2102339190	76	9	41	5			19.714.000.000	12.699.000.000	v.Chr.	263.544.476200	171	243.831.052632	19	261.313.283057	102	264.605.091989	33	19.713.423567	152
7.200.837.456878850		4.862.4568773852	164	0	28	57			19.715.000.000	12.698.000.000	v.Chr.	263.557.844592	304	243.843.421053	152	261.326.538271	194	264.618.514180	185	19.714.423538	152
7.201.202.703511280		4.862.7035087228	253	9	16	53			19.716.000.000	12.697.000.000	v.Chr.	263.571.212984	77	243.855.789474	284	261.339.793484	286	264.631.936372	337	19.715.423509	152
7.201.567.950148710		4.862.9501461997	342	0	3	22			19.717.000.000	12.696.000.000	v.Chr.	263.584.581375	209	243.868.157895	57	261.353.048698	18	264.645.358564	129	19.716.423480	152
7.201.933.196786130		4.863.1967836266	71	5	51	4			19.718.000.000	12.695.000.000	v.Chr.	263.597.949767	342	243.880.526316	189	261.366.303912	109	264.658.780756	281	19.717.423450	152
7.202.299.443423630		4.863.4434220190	244	0	54	15			19.719.000.000	12.694.000.000	v.Chr.	263.611.318159	115	243.892.894737	322	261.379.558125	201	264.672.202948	73	19.718.423421	152
7.202.663.690060990		4.863.6900584804	248	2	25	16			19.720.000.000	12.693.000.000	v.Chr.	263.624.686551	247	243.905.263158	95	261.392.814339	293	264.685.625140	225	19.719.423392	152
7.203.028.936698410		4.863.9366959073	337	0	13	22			19.721.000.000	12.692.000.000	v.Chr.	263.638.054943	20	243.917.631579	227	261.406.069553	25	264.699.047332	17	19.720.423363	152
7.203.394.183335840		4.864.1833333342	66	0	4	24			19.722.000.000	12.691.000.000	v.Chr.	263.651.423334	152	243.930.000000	0	261.419.324767	117	264.712.469524	169	19.721.423333	152
7.203.759.429977270		4.864.4299703270	197	0	0	19			19.723.000.000	12.690.000.000	v.Chr.	263.664.791726	285	243.942.368421	133	261.432.579880	209	264.725.891716	321	19.722.423304	152
7.204.124.676610700		4.864.6766081880	244	8	35	16			19.724.000.000	12.689.000.000	v.Chr.	263.678.160118	58	243.954.736842	265	261.445.835194	301	264.739.313908	113	19.723.423275	152
7.204.489.923248120		4.864.9232456149	332	9	22	9			19.725.000.000	12.688.000.000	v.Chr.	263.691.528510	190	243.967.105263	38	261.459.090408	33	264.752.736100	265	19.724.423246	152
7.204.855.169885550		4.865.1698830418	61	9	4	4			19.726.000.000	12.687.000.000	v.Chr.	263.704.896902	323	243.979.473684	171	261.472.345621	124	264.766.158292	57	19.725.423216	152
7.205.220.416522980		4.865.4165220980	230	8	59	28			19.727.000.000	12.686.000.000	v.Chr.	263.718.265293	77	243.992.842105	303	261.485.600835	216	264.779.602484	209	19.726.423187	152
7.205.585.663160410		4.865.6631578956	239	4	44	15			19.728.000.000	12.685.000.000	v.Chr.	263.731.633685	228	244.004.210526	76	261.498.856049	308	264.793.002676	1	19.727.423158	152
7.205.950.909778830		4.865.9097953225	328	3	32	21			19.729.000.000	12.684.000.000	v.Chr.	263.745.002077	1	244.016.578947	208	261.512.111263	40	264.806.424868	153	19.728.423129	152
7.206.316.156435260		4.866.1564327494	56	9	19	3			19.730.000.000	12.683.000.000	v.Chr.	263.758.370469	133	244.028.947368	341	261.525.366476	132	264.819.847060	305	19.729.423099	152
7.206.681.403072690		4.866.4030703440	145	4	51	9			19.731.000.000	12.682.000.000	v.Chr.	263.771.738861	266	244.041.315790	114	261.538.621690	224	264.833.269252	57	19.730.423070	152
7.207.046.649710110		4.866.6497760382	264	5	54	15			19.732.000.000	12.681.000.000	v.Chr.	263.785.107253	39	244.053.684211	246	261.551.876916	316	264.846.691484	249	19.731.423041	152
7.207.411.896347540		4.866.8963450301	323	9	41	21			19.733.000.000	12.680.000.000	v.Chr.	263.798.475644	171	244.066.052632	19	261.565.132117	48	264.860.113635	41	19.732.423012	152
7.207.777.142984970		4.867.1429824570	51	4	28	3			19.734.000.000	12.679.000.000	v.Chr.	263.811.844036	304	244.078.421053	152	261.578.387331	139	264.873.535827	193	19.733.422982	152
7.208.142.389622400		4.867.3896198839	140	6	16	9			19.735.000.000	12.678.000.000	v.Chr.	263.825.212428	76	244.090.789474	284	261.591.642545	231	264.886.958019	345	19.734.422953	152
7.208.507.636259820		4.867.6362571008	215	1	15	58			19.736.000.000	12.677.000.000	v.Chr.	263.838.580240	209	244.103.157895	57	261.604.897758	323	264.900.380181	137	19.735.422924	152
7.208.872.882897720		4.867.8828947377	318	9	51	21			19.737.000.000	12.676.000.000	v.Chr.	263.851.949212	342	244.115.526316	189	261.618.152972	55	264.913.802403	289	19.736.422895	152
7.209.238.129534680		4.868.1295321646	47	8	38	3			19.738.000.000	12.675.000.000	v.Chr.	263.865.317603	114	244.127.894737	322	261.631.408186	147	264.927.224585	81	19.737.422865	152
7.209.603.376172100		4.868.3761695915	135	5	9	1			19.739.000.000	12.674.000.000	v.Chr.	263.878.685995	247	244.140.263158	95	261.644.663400	239	264.940.646787	233	19.738.422836	152
7.209.968.622809530		4.868.6228209530	14	0	0	14			19.740.000.000	12.673.000.000	v.Chr.	263.892.054387	20	244.152.631579	227	261.657.918633	331	264.954.068979	25	19.739.422807	152
7.210.333.869446960		4.868.8694444453	313	9	0	20	52		19.741.000.000	12.672.000.000	v.Chr.	263.905.422779	152	244.165.000000	0	261.671.173827	63	264.967.491171	177	19.740.422778	152
7.210.699.116084390		4.869.1160818722	42	4	47	2			19.742.000.000	12.671.000.000	v.Chr.	263.918.791171	285	244.177.368421	133	261.684.429041	154	264.980.913363	329	19.741.422749	152
7.211.064.363721810		4.869.3627152901	131	5	35	8			19.743.000.000	12.670.000.000	v.Chr.	263.932.159562	57	244.189.736842	265	261.697.684254	246	264.994.335555	121	19.742.422719	152
7.211.429.659356940		4.869.6935602940	220	4	32	24			19.744.000.000	12.669.000.000	v.Chr.	263.945.527954	190	244.202.105263	38	261.710.940274	338	265.007.757473	273	19.743.422690	152
7.211.794.855996670		4.869.8559941529	308	9	9	20	32		19.745.000.000	12.668.000.000	v.Chr.	263.958.896346	323	244.214.473684	171	261.724.194682	70	265.021.179939	65	19.744.422661	152
7.212.160.102634100		4.870.1026315798	37	0	57	2			19.746.000.000	12.667.000.000	v.Chr.	263.972.264738	95	244.226.842105	303	261.737.449896	162	265.034.602131	217	19.745.422632	152
7.212.525.349271520		4.870.3492960067	126	5	44	8			19.747.000.000	12.666.000.000	v.Chr.	263.985.633130	228	244.239.210526	76	261.750.705109	254	265.048.024323	9	19.746.422602	152
7.212.890.596908950		4.870.5909060855	246	0	38	18			19.748.000.000	12.665.000.000	v.Chr.	263.999.001522	1	244.251.578947	208	261.763.960323	346	265.061.445515	161	19.747.422573	152
7.213.255.842546380		4.870.8425438605	303	9	19	20	13		19.749.000.000	12.664.000.000	v.Chr.	264.012.369913	133	244.263.947368	341	261.777.215537	78	265.074.868707	313	19.748.422544	152
7.213.621.089183800		4.871.0891812874	32	6	2	8			19.750.000.000	12.663.000.000	v.Chr.	264.025.738305	266	244.276.315790	114	261.790.470750	169	265.088.290899	105	19.749.422515	152
7.213.986.335821230		4.871.3358187143	121	5	54	8	3		19.751.000.000	12.662.000.000	v.Chr.	264.039.106697	38	244.288.684211	246	261.803.725964	261	265.101.713090	257	19.750.422485	152
7.214.351.582456660		4.871.5824566660	210	4	54	58			19.752.000.000	12.661.000.000	v.Chr.	264.052.475089	171	244.301.052632	19	261.816.981178	353	265.115.135282	49	19.751.422456	152
7.214.716.829096090		4.871.8290935681	298	2	28	19	53		19.753.000.000	12.660.000.000	v.Chr.	264.065.843481	304	244.313.421053	152	261.830.236392	85	265.128.557474	201	19.752.422427	152
7.215.082.075733510		4.872.0757309550	27	9	16	1	49		19.754.000.000	12.659.000.000	v.Chr.	264.079.211872	76	244.325.789474	284	261.843.491605	177	265.141.979666	353	19.753.422398	152
7.215.447.322370940		4.872.3237680419	116	5	3	7	44		19.755.000.000	12.658.000.000	v.Chr.	264.092.580264	209	244.338.157895	57	261.856.748619	269	265.155.401858	145	19.754.422368	152
7.215.812.569008570		4.872.5690084955	178	0	0	39	35		19.756.000.000	12.657.000.000	v.Chr.	264.105.948656	342	244.350.526316	189	261.870.002033	1	265.168.824050	161	19.755.422339	152
7.216.177.815645800		4.872.8156432757	294	9	38	19	34		19.757.000.000	12.656.000.000	v.Chr.	264.119.317048	114	244.362.894737	322	261.883.257246	93	265.182.246242	89	19.756.422310	152
7.216.543.062283220		4.873.0622807026	22	9	25	1	29		19.758.000.000	12.655.000.000	v.Chr.	264.132.685440	247	244.375.263158	95	261.896.512460	184	265.195.668434	241	19.757.422281	152
7.216.908.308920650		4.873.3089181295	111	5	13	7	24		19.759.000.000	12.654.000.000	v.Chr.	264.146.053831	19	244.387.631579	227	261.909.767674	276	265.209.090626	33	19.758.422251	152
7.217.273.555558080		4.873.5555558080	200	0	0	29	15		19.760.000.000	12.653.000.000	v.Chr.	264.159.422223	152	244.400.000000	0	261.923.022887	8	265.222.512818	185	19.759.422222	152
7.217.638.802195500		4.873.8021929833	289	4	47	19	15		19.761.000.000	12.652.000.000	v.Chr.	264.172.790615	285	244.412.368421	133	261.936.278101	100	265.235.935010	337	19.760.422193	152
7.218.004.048832930		4.874.0488304102	18	0	35	1	10		19.762.000.000	12.651.000.000	v.Chr.	264.186.159007	57	244.424.736842	265	261.949.533315	192	265.249.357202	129	19.761.422164	152
7.218.369.294703160		4.874.2954678301	106	5	22	7	5		19.763.000.000	12.650.000.000	v.Chr.	264.199.527399	190	244.437.105263	38	261.962.788529	284	265.262.779394	281	19.762.422135	152
7.218.734.542107790		4.874.5421077905	295	0	32	21	46		19.764.000.000	12.649.000.000	v.Chr.	264.212.895791	322	244.449.473684	171	261.976.037742	16	265.276.201586	73	19.763.422105	152
7.219.099.788745210		4.874.7887426909	284	5	57	18	55		19.765.000.000	12.648.000.000	v.Chr.	264.226.264182	95	244.461.842105	303	261.989.298956	108	265.289.623778	225	19.764.422076	152
7.219.465.035382640		4.875.0353801178	13	9	44	0	50		19.766.000.000	12.647.000.000	v.Chr.	264.239.632574	228	244.474.210526	76	262.002.554170	200	265.303.045970	17	19.765.422047	152
7.219.830.282020070		4.875.2820175447	102	3	32	6	46		19.767.000.000	12.646.000.000	v.Chr.	264.253.000966	0	244.486.578947	208	262.015.809383	291	265.316.468162	169	19.766.422018	152
7.220.195.528657550		4.875.5286549716	190	0	19	27	16		19.768.000.000	12.645.000.000	v.Chr.	264.266.369358	133	244.498.947368	341	262.029.064597	23	265.329.890354	321	19.767.421988	152
7.220.560.775294920		4.875.7752939885	279	6	18	36			19.769.000.000	12.644.000.000	v.Chr.	264.279.737750	266	244.511.315790	114	262.042.319811	115	265.343.312545	113	19.768.421959	152
7.220.926.021933250		4.876.0219298254	8	9	54	0	31		19.770.000.000	12.643.000.000	v.Chr.	264.293.106141	38	244.523.684211	246	262.055.575025	207	265.356.734737	265	19.769.421930	152
7.221.291.268569780		4.876.2685672523	97	4	41	6	26		19.771.000.000	12.642.000.000	v.Chr.	264.306.475433	171	244.536.052632	19	262.068.830238	299	265.370.156929	56	19.770.421901	152
7.221.656.515707200		4.876.5152040704	277	1	32	20	7		19.772.000.000	12.641.000.000	v.Chr.	264.319.842925	303	244.548.421053	152	262.082.085452	31	265.383.579121	208	19.771.421871	152
7.222.021.761844630		4.876.7618421061	274	6	16	18	17		19.773.000.000	12.640.000.000	v.Chr.	264.333.211317	76	244.560.789474	284	262.095.340666	123	265.397.001313	0	19.772.421842	152
7.222.387.008482060		4.877.0084795330	3	9	3	0	12		19.774.000.000	12.639.000.000	v.Chr.	264.346.579709	209	244.573.157895	57	262.108.598579	215	265.410.423505	152	19.773.421813	152
7.222.752.255119490		4.877.2551169599	92	8	51	6	7		19.775.000.000	12.638.000.000	v.Chr.	264.359.948100	341	244.585.526316	189	262.121.851093	306	265.423.845697	304	19.774.421784	152
7.223.117.503576910		4.877.5035769910	264	2	44	17	58		19.776.000.000	12.637.000.000	v.Chr.	264.373.316492	114	244.597.894737	322	262.135.102037	38	265.437.289895	96	19.775.421754	152
7.223.482.748393430		4.877.7483918137	269	9	25	17	57		19.777.000.000	12.636.000.000	v.Chr.	264.386.684884	247	244.610.263158	95	262.148.361521	130	265.450.690081	248	19.776.421725	152
7.223.847.995031770		4.877.9950292406	358	0	13	23	52		19.778.000.000	12.635.000.000	v.Chr.	264.400.053276	19	244.622.631579	227	262.161.616734	222	265.464.112273	40	19.777.421696	152
7.224.213.241669190		4.878.2416666675	87	0	0	5	48		19.779.000.000	12.634.000.000	v.Chr.	264.413.421668	152	244.635.000000	0	262.174.871948	314	265.477.534465	192	19.778.421667	152
7.224.578.488306620		4.878.4883040620	279	6	17	11	43		19.780.000.000	12.633.000.000	v.Chr.	264.426.790060	284	244.647.368421	133	262.188.127162	46	265.490.956657	344	19.779.421637	152
7.224.943.734934050		4.878.7349415214	245	5	35	17	38		19.781.000.000	12.632.000.000	v.Chr.	264.440.158451	57	244.659.736842	265	262.201.382375	138	265.504.378849	136	19.780.421608	152
7.225.308.981581480		4.878.9815789483	353	9	22	23

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD=RG+10137609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 218	Grad	27,55494143 2745	Grad	27,21214529 97 156	Grad	365,25731746 5240	Grad
7.232.248,667669590		4.883,667600594	240 °	22 '	16 '	1			19.801,000000000	12.612,000000	v.Chr.	264.707,526288	189	244.907,105263	38	262.466,486650	175	263.772,822688	296	19.800,421023	152
7.232.613,914330020		4.883,914330020	240 °	22 '	16 '	56			19.802,000000000	12.613,000000	v.Chr.	264.720,894679	322	244.919,473684	171	262.479,181863	267	263.786,248880	88	19.801,420994	152
7.232.979,160967450		4.884,160964932	58 °	57 '	3 '	51			19.803,000000000	12.610,000000	v.Chr.	264.734,263071	95	244.931,842105	303	262.492,997077	359	263.799,667072	240	19.802,420965	152
7.233.344,407604880		4.884,407602340	147 °	44 '	9 '	46			19.804,000000000	12.609,000000	v.Chr.	264.747,631463	227	244.944,210526	76	262.506,252291	91	263.813,089263	32	19.803,420936	152
7.233.709,662442300		4.884,654239670	236 °	32 '	15 '	42			19.805,000000000	12.608,000000	v.Chr.	264.760,999855	360	244.956,578947	208	262.519,507504	183	263.826,511455	184	19.804,420906	152
7.234.074,909879790		4.884,909877939	324 °	19 '	21 '	37			19.806,000000000	12.607,000000	v.Chr.	264.774,368247	133	244.968,947368	341	262.532,762718	275	263.839,933647	336	19.805,420877	152
7.234.440,147517160		4.885,147514628	53 °	6 '	3 '	32			19.807,000000000	12.606,000000	v.Chr.	264.787,736638	265	244.981,315790	114	262.546,017932	6	263.853,355839	128	19.806,420848	152
7.234.805,394154580		4.885,394150477	142 °	54 '	9 '	27			19.808,000000000	12.605,000000	v.Chr.	264.801,105030	38	244.993,684211	246	262.559,273146	98	263.866,778031	280	19.807,420819	151
7.235.170,640792010		4.885,640789746	231 °	41 '	15 '	22			19.809,000000000	12.604,000000	v.Chr.	264.814,473422	170	245.006,053632	19	262.572,528359	190	263.880,200223	72	19.808,420789	151
7.235.535,887429440		4.885,887426007	319 °	28 '	21 '	17			19.810,000000000	12.603,000000	v.Chr.	264.827,841814	303	245.018,421053	152	262.585,783573	282	263.893,621845	217	19.809,420760	151
7.235.901,134066870		4.886,134064284	48 °	16 '	3 '	13			19.811,000000000	12.602,000000	v.Chr.	264.841,210206	76	245.030,789474	284	262.599,038787	14	263.907,044607	16	19.810,420731	151
7.236.266,380704290		4.886,380701553	137 °	3 '	9 '	8			19.812,000000000	12.601,000000	v.Chr.	264.854,578598	208	245.043,157895	57	262.612,294000	106	263.920,466799	168	19.811,420702	151
7.236.631,627341720		4.886,627339182	226 °	51 '	15 '	3			19.813,000000000	12.600,000000	v.Chr.	264.867,946989	341	245.055,526316	189	262.625,549214	198	263.933,888981	320	19.812,420673	151
7.236.996,873975150		4.886,873974815	316 °	39 '	20 '	58			19.814,000000000	12.599,000000	v.Chr.	264.881,315381	114	245.067,894737	322	262.638,804428	290	263.947,311883	93	19.813,420643	151
7.237.362,120616580		4.887,120614036	43 °	25 '	2 '	53			19.815,000000000	12.598,000000	v.Chr.	264.894,683773	246	245.080,263158	95	262.652,059641	21	263.960,733375	264	19.814,420614	151
7.237.727,367254000		4.887,367254629	132 °	13 '	8 '	48			19.816,000000000	12.597,000000	v.Chr.	264.908,052165	19	245.092,631579	227	262.665,314855	113	263.974,155567	56	19.815,420585	151
7.238.092,613891430		4.887,613888898	221 °	0 '	14 '	44			19.817,000000000	12.596,000000	v.Chr.	264.921,420557	151	245.105,000000	0	262.678,570069	205	263.987,577759	208	19.816,420556	151
7.238.457,860528860		4.887,860526167	310 °	47 '	20 '	39			19.818,000000000	12.595,000000	v.Chr.	264.934,788948	284	245.117,368421	133	262.691,825283	297	264.000,999953	160	19.817,420526	151
7.238.823,107161240		4.888,107161240	39 °	34 '	2 '	34			19.819,000000000	12.594,000000	v.Chr.	264.948,157340	57	245.129,736842	265	262.705,080496	29	264.014,421443	32	19.818,420497	151
7.239.188,353803710		4.888,353801170	127 °	22 '	8 '	29			19.820,000000000	12.593,000000	v.Chr.	264.961,525732	189	245.142,105263	38	262.718,335710	121	264.027,844335	304	19.819,420468	151
7.239.553,600441040		4.888,600438594	216 °	9 '	14 '	24			19.821,000000000	12.592,000000	v.Chr.	264.974,894124	322	245.154,473684	171	262.731,590924	213	264.041,266527	96	19.820,420439	151
7.239.918,847078570		4.888,847076024	305 °	57 '	20 '	19			19.822,000000000	12.591,000000	v.Chr.	264.988,262516	95	245.166,842105	303	262.744,846137	305	264.054,688718	248	19.821,420409	151
7.240.284,093715990		4.888,093713412	34 °	33 '	2 '	16			19.823,000000000	12.590,000000	v.Chr.	265.001,630907	227	245.179,210176	57	262.758,101351	36	264.068,110068	40	19.822,420380	151
7.240.649,340353420		4.889,340350781	123 °	32 '	8 '	10			19.824,000000000	12.589,000000	v.Chr.	265.014,999299	360	245.191,578947	208	262.771,356565	128	264.081,533102	192	19.823,420351	151
7.241.014,586990850		4.889,586983050	211 °	19 '	14 '	5			19.825,000000000	12.588,000000	v.Chr.	265.028,367691	132	245.203,947368	341	262.784,611779	220	264.094,955294	344	19.824,420322	151
7.241.379,833622880		4.889,833625719	300 °	6 '	20 '	0			19.826,000000000	12.587,000000	v.Chr.	265.041,736083	265	245.216,315790	114	262.797,866992	312	264.108,377486	136	19.825,420292	151
7.241.745,080265700		4.890,080261588	29 °	54 '	1 '	55			19.827,000000000	12.586,000000	v.Chr.	265.055,104475	38	245.228,684211	246	262.811,122106	44	264.121,799678	288	19.826,420263	151
7.242.110,326903130		4.890,326905857	118 °	41 '	7 '	50			19.828,000000000	12.585,000000	v.Chr.	265.068,472867	170	245.241,052632	19	262.824,377420	136	264.135,221870	80	19.827,420234	151
7.242.475,573540560		4.890,573538106	206 °	28 '	13 '	45			19.829,000000000	12.584,000000	v.Chr.	265.081,841258	303	245.253,421053	152	262.837,633633	228	264.148,644062	232	19.828,420205	151
7.242.840,820177980		4.890,820175439	295 °	16 '	19 '	41			19.830,000000000	12.583,000000	v.Chr.	265.095,209650	75	245.265,789474	284	262.850,887847	320	264.162,066254	24	19.829,420175	151
7.243.206,068159410		4.890,068158664	24 °	3 '	1 '	36			19.831,000000000	12.582,000000	v.Chr.	265.108,578042	208	245.278,157895	57	262.864,143061	52	264.175,488446	176	19.830,420146	151
7.243.571,313452840		4.891,313450293	113 °	51 '	7 '	31			19.832,000000000	12.581,000000	v.Chr.	265.121,946434	341	245.290,526316	189	262.877,398275	143	264.188,910638	328	19.831,420117	151
7.243.936,560090270		4.891,560087720	202 °	38 '	13 '	26			19.833,000000000	12.580,000000	v.Chr.	265.135,314826	113	245.302,894737	322	262.890,653488	235	264.202,332830	120	19.832,420088	151
7.244.301,806727690		4.891,806725147	290 °	25 '	19 '	21			19.834,000000000	12.579,000000	v.Chr.	265.148,683217	246	245.315,263158	95	262.903,908702	327	264.215,755022	272	19.833,420058	151
7.244.667,053365120		4.892,053362581	18 °	32 '	1 '	28			19.835,000000000	12.578,000000	v.Chr.	265.162,051609	19	245.327,631579	227	262.917,163916	59	264.229,177214	64	19.834,420029	151
7.245.032,300002550		4.892,300000009	108 °	0 '	7 '	12			19.836,000000000	12.577,000000	v.Chr.	265.175,420001	151	245.340,000000	0	262.930,419129	151	264.242,599406	216	19.835,420000	151
7.245.397,546639980		4.892,546637478	197 °	47 '	13 '	7			19.837,000000000	12.576,000000	v.Chr.	265.188,788393	284	245.352,368421	133	262.943,674343	243	264.256,021598	8	19.836,419971	151
7.245.762,793277400		4.892,793274854	286 °	35 '	19 '	2			19.838,000000000	12.575,000000	v.Chr.	265.202,156785	56	245.364,736842	265	262.956,929557	335	264.269,443790	160	19.837,419942	151
7.246.128,039934830		4.893,039912830	14 °	29 '	0 '	49			19.839,000000000	12.574,000000	v.Chr.	265.215,525176	189	245.377,105263	38	262.970,184770	67	264.282,865982	312	19.838,419912	151
7.246.493,286552050		4.893,286549705	103 °	9 '	6 '	52			19.840,000000000	12.573,000000	v.Chr.	265.228,893568	322	245.389,473684	171	262.983,439984	158	264.296,288173	104	19.839,419883	151
7.246.858,533189680		4.893,533187354	192 °	57 '	12 '	47			19.841,000000000	12.572,000000	v.Chr.	265.242,261960	94	245.401,842105	303	262.996,695198	250	264.309,710365	256	19.840,419854	151
7.247.223,779827110		4.893,779824523	281 °	44 '	18 '	42			19.842,000000000	12.571,000000	v.Chr.	265.255,630352	227	245.414,210526	76	263.009,950412	342	264.323,132557	48	19.841,419825	151
7.247.589,026464540		4.894,026461989	11 °	34 '	0 '	39			19.843,000000000	12.570,000000	v.Chr.	265.268,998744	360	245.426,578947	208	263.023,205625	74	264.336,554749	200	19.842,419795	151
7.247.954,273101970		4.894,2730994161	98 °	19 '	6 '	33			19.844,000000000	12.569,000000	v.Chr.	265.282,367136	132	245.438,947368	341	263.036,460839	166	264.349,976941	352	19.843,419766	151
7.248.319,519739390		4.894,519736840	187 °	6 '	12 '	28			19.845,000000000	12.568,000000	v.Chr.	265.295,735527	265	245.451,315790	114	263.049,716053	258	264.363,399133	144	19.844,419737	151
7.248.684,766376820		4.894,7663742699	276 °	54 '	18 '	23			19.846,000000000	12.567,000000	v.Chr.	265.309,103919	37	245.463,684211	246	263.062,971266	350	264.376,821325	296	19.845,419708	151
7.249.050,013014250		4.895,013012250	5 °	42 '	0 '	18			19.847,000000000	12.566,000000	v.Chr.	265.322,472311	170	245.476,052632	19	263.076,227480	82	264.390,243517	88	19.846,419678	151
7.249.415,259651670		4.895,259649123	93 °	28 '	6 '	13			19.848,000000000	12.565,000000	v.Chr.	265.335,840703	303	245.488,421053	152	263.089,481694	173	264.403,665709	240	19.847,419649	151
7.249.780,506289100		4.895,506286550	182 °	16 '	12 '	9			19.849,000000000	12.564,000000	v.Chr.	265.349,209095	75	245.500,789474	284	263.102,736908	265	264.417,089701	32	19.848,419620	151
7.250.145,752926530		4.895,752923975	271 °	3 '	18 '	4			19.850,000000000	12.563,000000	v.Chr.	265.362,577486	208	245.513,157895	57	263.115,992121	357	264.430,510093	184	19.849,419591	151
7.250.510,999553960		4.895,999551360	360 °	57 '	23 '	59			19.851,000000000	12.562,000000	v.Chr.	265.375,945878	341	245.525,526316	189	263.129,247335	89	264.443,354285	336	19.850,419561	151
7.250.876,246201380		4.896,246198813	89 °	38 '	5 '	54			19.852,000000000	12.561,000000	v.Chr.	265.389,314270	113	245.537,894737	322	263.142,502549	181	264.457,354477	128	19.851,419532	151
7.251.241,492838810		4.896,492836582	177 °	25 '	11 '	49			19.853,000000000	12.560,000000	v.Chr.	265.402,682662	246	245.550,263158	95	263.155,757762	273	264.470,766669	280	19.852,419503	151
7.251.606,739476240		4.896,739473685	266 °	13 '	17 '	44			19.854,000000000	12.559,000000	v.Chr.	265.416,051054	18	245.562,631579	227	263.169,012976	5	264.484,198862	72	19.853,419474	151
7.251.971,986113670		4.896,986111020	355 °	59 '	23 '	39			19.855,000000000	12.558,000000	v.Chr.	265.429,419445	151	245.575,000000	0	263.182,268190	97	264.497,629103	224	19.854,419444	151
7.252.337,232750190		4.896,232748538	84 °	47 '	5 '	35			19.856,000000000	12.557,000000	v.Chr.	265.442,787837	284	245.587,368421	133	263.195,523404	188	264.511,043245	16	19.855,419415	151
7.252.702,479388520		4.897,4793859658	173 °	35 '	11 '	30			19.857,000000000	12.556,000000	v.Chr.	265.456,156229	56	245.599,736842	265	263.208,778617	280	264.524,465437	168	19.856,419386	151
7.253.067,726029550		4.897,726023927	261 °	22 '	17 '	25			19.858,000000000	12.555,000000	v.Chr.	265.469,524621	189	245.612,105263	38	263.222,033831	12	264.537,887628	320	19.857,419357	151
7.253.432,972663370		4.897,972660370	350 °	10 '	23 '	20			19.859,000000000	12.554,000000	v.Chr.	265.482,893013	321	245.624,473684	171	263.235,289045	104	264.551,309820	112	19.858,419327	151
7.253.798,219300800		4.898,2192982465	79 °	57 '	5 '	15			19.860,000000000	12.553,000000	v.Chr.	265.496,261405	94	245.636,842105	303	263.248,544258	196	264.564,732012	264	19.859,419298	151
7.254.163,465938230		4.898,4659356	168 °	44 '	11 '	10			19.861,000000000	12.552,000000	v.Chr.	265.509,629796	227	245.649,210526	76	263.261,799472	288	264.578,154204	56	19.860,419269	151
7.254.528,712575660		4.898,7125731003	257 °	32 '	17 '	6			19.862,000000000	12.551,000000	v.Chr.	265.522,998188	359	245.661,578947	208	263.275,054686	20	264.591,576396	208	19.861,419240	151
7.254.893,959231080		4.898,9592105272	346 °	19 '	23 '	1			19.863,000000000	12.550,000000	v.Chr.	265.536,366580	132	245.673,947368	341	263.288,309112	112	264.604,998484	359	19.862,419211	151
7.255.259,205850510		4.899,2058759541	74 °	54 '	4 '	56			19.864,000000000	12.549,000000	v.Chr.	265.549,734972	265	245.686,315790	114	263.301,565113	203	264.618,420780	151	19.863,419181	151
7.255.624,454284790		4.899,4524853810	163 °	54 '	10 '	51			19.865,000000000	12.548,000000	v.Chr.	265.563,103364	37	245.698,684211	246	263.314,820327	295	264.631,842972	303	19.864,419152	151
7.255.989,699123570		4.899,6991228079	252 °	41 '	16 '	46			19.866,000000000	12.547,000000	v.Chr.	265.576,471755	170	245.711,052632	19	263.328,075641	27	264.645,265164	95	19.865,419123	151
7.256.354,945762790		4.899,9457602348	340 °	28 '	22 '	41			19.867,000000000	12.546,000000	v.Chr.	265.589,840147	302	245.723,421053	152	263.341,330754	119	264.658,687356	247	19.866,419094	151
7.256.720,192400220		4.900,1923920847	120 °	16 '	8 '	37			19.868,000000000	12.545,000000	v.Chr.	265.603,208539	75	245.735,789474	284	263.354,602870	211	264.672,108478	39	19.867,419064	151
7.257.085,439037650		4.900,4390350886	158 °	3 '	10 '	32			19.869,000000000	12.544,000000	v.Chr.	265.616,576931	208	245.748,157895	57	263.367,841182	303	264.685,531740	191	19.868,419035	151
7.257.450,685675070		4.900,6856725155	247 °	51 '	16 '	27			19.870,000000000	12.543,000000	v.Chr.	265.629,945323	340	245.760,526316	189	263.381,096395	35	264.698,953932	143	19.869,419006	151
7.257.815,932312500		4.900,9323099424	336 °	38 '	22 '	22			19.871,000000000	12.542,000000	v.Chr.	265.643,313715	113	245.772,894737	322	263.394,351609	127	264.712,376124	335	19.870,418977	151
7.258.181,178794930		4.901,1787949930	65 °	25 '	4 '	14			19.872,000000000	12.541,000000	v.Chr.	265.656,682106	246	245.785,263158	95	263.407,606823	218	264.725,798316	287	19.871,418947	151
7.258.546,425587360		4.901,4255847962	153 °	13 '	10 '	12			19.873,000000000	12.540,000000	v.Chr.	265.670,050498	18	245.797,631579	227	263.420,862037	310	264.739,220508	79	19.872,418918	151
7.258.911,672224780		4.901,6722222231	242 °	0 '	16 '	8			19.874,000000000	12.539,000000	v.Chr.	265.683,418890	151	245.810,000000	0	263.434,117250	42	264.752,642700	231	19.873,418889	151
7.259.276,918862210		4.901,9188596500	331 °	47 '	22 '	3			19.875,000000000	12.538,000000	v.Chr.	265.696,787282	283	245.822,368421	133	263.447,372464	134	264.766,064892	23	19.874,418860	151
7.259.642,165499640		4.902,1654973684	56 °	35 '	2 '	58			19.876,000000000	12.537,000000	v.Chr.	265.710,155674	56	245.834,736842	265	263.460,627376	226	264.779,487083	175	19.875,418830	151
7.260.007,412137070		4.902,4121345038	148 °	22 '	9 '	53			19.877,000000000	12.536,000000	v.Chr.	265.723,524065	189	245.847,105263	38	263.473,882891	318	264.792,909275	327	19.876,418801	151
7.260.372,658774490		4.902,6587719307	237 °	9 '	15 '	48			19.878,000000000	12.535,000000	v.Chr.	265.736,892457	321	245.859,473684	171	263.487,138105	50	264.806,331467	119	19.877,418772	151
7.260.737,905411920		4.902,9054039376	326 °	57 '	21 '	43			19.879,000000000	12.534,000000	v.Chr.	265.750,260849	94	245.871,842105	303	263.500,393319	142	264.819,753659	271	19.878,418743	151
7.261.103,152049550		4.903,1520495550	85 °	45 '	5 '	38			19.880,000000000	12.533,000000	v.Chr.	265.763,629241	227	245.884,210526	76	263.513,648533	233	264.833,175851	63	19.879,418713	151
7.261.468,398686770		4.903,3986842114	144 °	32 '	9 '	34			19.881,000000000	12.532,000000	v.Chr.	265.776,997633	359	245.896,578947	208	263.526,903746	325	264.846,598043	215	19.880,418684	151
7.261.833,645324200		4.903,6453216383	232 °	19 '	15 '	29			19.882,000000000	12.531,000000	v.Chr.	265.790,366024	132	245.908,947368	341	263.540,158960	57	264.860,020235	7	19.881,418655	151
7.262.198,891961630		4.903,8919590652	321 °	6 '	21 '	24			19.883,000000000	12.530,000000	v.Chr.	265.803,734416	264	245.921,315790	114	263.553,414174	149	264.873,442427	159	19.882,418626	151
7.262.564,138599060		4.904,1385990660	50 °	54 '	3 '	19			19.884,000000000	12.529,000000	v.Chr.	265.817,102688	37	245.933,684211	246	263.566,669387	241	264.886,864809	311	19.883,418596	151
7.262.929,385236480		4.904,3852339190	139 °	41 '	9 '	14			19.885,000000000	12.528,000000	v.Chr.	265.830,471200	170	245.946,052632	19	263.579,924601	333	264.900,286811	103	19.884,418567	151
7.263.294,631873910		4.904,6318713459	227 °	28 '	15 '	9			19.886,000000000	12.527,000000	v.Chr.	265.843,839592	302	245.958,421053	152	263.593,179815	65	264.913,709003	255	19.885,418538	151
7.263.659,878511340		4.904,8785087328	316 °	16 '	21 '	5			19.887,000000000	12.526,000000	v.Chr.	265.857,207984	75	245.970,789474	284	263.606,435029	157	264.927,131195	47	19.886,418509	151
7.264.025,125148760		4.905,1251460000	45 °	0 '	2 '	59			19.888,000000000	12.525,000000	v.Chr.	265.870,576375	207	245.983,157895	57	263.619,690242	248	264.940,553387	199	19.887,418480	151
7.264.390,371786190		4.905,3717836266	134 °	51 '	8 '	55			19.889,000000000	12.524,000000	v.Chr.	265.883,944767	340	245.995,526316	189	263.632,945456	340	264.953,975579	351	19.888,418450	151
7.264.755,618423620		4.905,6184210535	223 °	38 '	14 '	50			19.890,000000000	12.523,000000	v.Chr.	265.897,313159	113	246.007,894737	322	263.646,200670	72	264.967,397771	143	19.889,418421	151
7.265.120,865061050		4.905,8650584804	311 °	25 '	20 '	45			19.891,000000000	12.522,000000	v.Chr.	265.910,681551	245	246.020,263158	95	263.659,455883	164	264.980,819963	295	19.890,418392	151
7.265.485,111699470		4.906,1116950470	40 °	12 '	2 '	41			19.892,000000000	12.521,000000	v.Chr.	265.924,049943	18	246.032,631579	227	263.672,710097	256	264.994,242155	87	19.891,418363	151
7.265.851,358335900		4.906,3583333342	129 °	0 '	8 '	36			19.893,000000000	12.520,000000	v.Chr.	265.937,418334	151	246.045,000000	0	263.685,966311	348	265.007,664347	239	19.892,418333	151
7.266.216,604973330		4.906,6049707611	218 °	47 '	14 '	31			19.894,000000000	12.519,000000	v.Chr.	265.950,786726	283	246.057,368421	133	263.699,221524	80	265.021,086538	31	19.893,418304	151
7.266.581,851610760		4.906,8516081880	307 °	35 '	20 '	26			19.895,000000000	12.518,000000	v.Chr.	265.964,155118	56	246.069,736842	265	263.712,476738	172	265.034,508730	183	19.894,418275	151
7.266.947,098248180		4.907,0982481960	76 °	32 '	5 '	21			19.896,000000000	12.517,000000	v.Chr.	265.977,523510	188	246.082,105263	38	263.725,731962	264	265.047,930922	335	19.895,418246	151
7.267.312,344885610		4.907,3448830418	124 °	9 '	8 '	16			19.897,000000000	12.516,000000	v.Chr.	265.990,891902	321	246.094,473684	171	263.738,987166	355	265.061,353114	127	19.896,418216	151
7.267.677,591523040		4.907,5915204687	213 °	57 '	14 '	11			19.898,000000000	12.515,000000	v.Chr.	266.004,260293	94	246.106,842105	303	263.752,242379	87	265.074,775306	279	19.897,418187	151
7.268.042,838160460		4.907,8381578956	302 °	44 '	20 '	6			19.899,000000000	12.514,000000	v.Chr.	266.017,626685	226	246.119,210526	76	263.765,497593	179	265.088,197498	71	19.898,418158	151
7.268.408,084797890		4.908,0847973225	31 °	39 '	2 '	2			19.900,000000000	12.513,000000	v.Chr.	266.030,997077	359	246.131,578947	208	263.778,752807	271	265.101,619690	223	19.899,418129	151
7.268.773,331435320		4.908,3314327494	119 °	19 '	7 '	57			19.901,000000000	12.512,000000	v.Chr.	266.044,365469	132	246.143,947368	341	263.792,008020	3	265.115,041882	15	19.900,418099	151
7.269.138,578072750		4.908,5780701763	208 °	6 '	13 '	52			19.902,000000000	12.511,000000	v.Chr.	266.057,733861	264	246.156,315790	114	263.805,263234	95	265.128,464074	167	19.901,418070	151
7.269.503,824710170		4.908,8247076032	297 °	54 '	19 '	47			19.903,000000000	12.510,000000	v.Chr.	266.071,102253	37	246.168,684211	246	263.818,518448	187	265.141,886266	319	19.902,418041	151
7.269.869,071345760		4.909,0713456067	26 °	42 '	1 '	42			19.904,000000000	12.509,000000	v.Chr.	266.084,470644	169	246.181,052632	19	263.831,773662	279	265.155,308458	111	19.903,418012	151
7.270.234,317985030		4.909,3179824570	114 °	28 '	7 '	37			19.905,000000000	12.508,000000	v.Chr.	266.097,839036	302	246.193,421053	152	263.845,028875	10	265.168,730650	263	19.904,417982	150
7.270.599,564622460		4.909,5646198839	203 °	16 '	13 '	33			19.906,000000000	12.507,000000	v.Chr.	266.111,207428	75	246.205,789474	284	263.858,284089	102	265.182,152842	55	19.905,417953	150
7.270.964,811259890		4.909,8112573108	292 °	3 '	19 '	28			19.907,000000000	12.506,000000	v.Chr.	266.124,575820	207	246.218,157895	57	263.871,539303	194	265.195,575034	207	19.906,417924	150
7.271.330,057897310		4.910,0578972160	21 °	45 '	1 '	24			19.908,000000000	12.505,000000	v.Chr.	266.137,943212	340	246.230,526316	189	263.884,794516	286	265.208,997226	359	19.907,417895	150
7.271.695,304534740		4.910,3045321446	110 °	38 '	7 '	18			19.909,000000000	12.504,000000	v.Chr.	266.151,312603	113	246.242,894737	322	263.898,049730	18	265.222,419418	151	19.908,417865	150
7.272.060,551172160		4.910,5511695915	198 °	25 '	13 '	13			19.910,000000000	12.503,000000	v.Chr.	266.164,680995	245	246.255,263158	95	263.911,304944	110	265.235,841610	303	19.909,417836	150
7.272.425,797809590		4.910,7978070184	287 °	13 '	19 '	8		

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321568621301		29,530579196218		27,554941427485		27,211245997156		365,257317465240	
7.280.461,2238833990		4.916,2238304102	81	35	5	22				19.933,0000000000	12.480,0000000000	v.Chr.	266.472,1540077	55	266.539,736842	265	264.216,1748459	63	267.544,552024	199	19.932,4171644	150
7.280.826,4790740420		4.916,4790740420	82	35	5	17				19.934,0000000000	12.479,0000000000	v.Chr.	266.485,5223999	188	266.552,105263	38	264.229,5030073	155	267.557,979216	351	19.933,4171644	150
7.281.191,7170785040		4.916,7170152640	258	9	17	12				19.935,0000000000	12.478,0000000000	v.Chr.	266.498,8907911	321	266.564,473684	171	264.242,685287	247	267.571,396408	143	19.934,4171705	150
7.281.556,9637452700		4.916,9637426909	347	57	23	7				19.936,0000000000	12.477,0000000000	v.Chr.	266.512,259182	93	266.576,842105	303	264.255,940500	339	267.584,818600	295	19.935,4170766	150
7.281.922,2138307200		4.917,2103801178	76	44	5	2				19.937,0000000000	12.476,0000000000	v.Chr.	266.525,6275744	226	266.589,210526	76	264.269,195714	70	267.598,240792	87	19.936,4170847	150
7.282.287,4570702100		4.917,4570175440	165	32	10	58				19.938,0000000000	12.475,0000000000	v.Chr.	266.538,9995966	359	266.601,578947	208	264.282,4269028	162	267.611,682884	239	19.937,4170928	150
7.282.652,7036575500		4.917,7036549717	253	19	16	53				19.939,0000000000	12.474,0000000000	v.Chr.	266.552,3634358	131	266.613,947368	341	264.295,7061417	254	267.625,085176	31	19.938,4171008	150
7.283.017,9502294980		4.917,9502923986	342	6	22	48				19.940,0000000000	12.473,0000000000	v.Chr.	266.565,7327504	264	266.626,315790	114	264.308,9613555	346	267.638,507368	183	19.939,4171089	150
7.283.383,1369324100		4.918,1969298255	71	54	4	43				19.941,0000000000	12.472,0000000000	v.Chr.	266.579,1011414	36	266.638,684211	246	264.322,2165669	78	267.651,929560	335	19.940,4169130	150
7.283.748,4455960200		4.918,4455672520	160	42	10	38				19.942,0000000000	12.471,0000000000	v.Chr.	266.592,4496533	169	266.651,053622	19	264.335,4751777	170	267.665,351752	127	19.941,4169201	150
7.284.113,6390207660		4.918,6902047953	248	28	16	33				19.943,0000000000	12.470,0000000000	v.Chr.	266.605,8379325	302	266.663,421053	152	264.348,7269662	262	267.678,773944	279	19.942,4168271	150
7.284.478,9336844690		4.918,9368421062	337	16	22	29				19.944,0000000000	12.469,0000000000	v.Chr.	266.619,2063174	74	266.675,789474	284	264.361,9822103	354	267.692,196136	71	19.943,4168342	150
7.284.844,1834821200		4.919,1834795331	66	3	4	24				19.945,0000000000	12.468,0000000000	v.Chr.	266.632,5747094	207	266.688,157895	57	264.375,237424	85	267.705,618328	223	19.944,4168413	150
7.285.209,4301195500		4.919,4301195500	235	12	16	19				19.946,0000000000	12.467,0000000000	v.Chr.	266.645,943100	340	266.700,526316	189	264.388,2626527	177	267.719,040520	91	19.945,4168784	150
7.285.574,6765479700		4.919,6767543869	244	38	16	14				19.947,0000000000	12.466,0000000000	v.Chr.	266.659,311492	112	266.712,894737	322	264.401,7478513	269	267.732,462712	167	19.946,4168754	150
7.285.939,9233984400		4.919,9233918138	332	25	22	9				19.948,0000000000	12.465,0000000000	v.Chr.	266.672,6798884	245	266.725,263158	95	264.415,003065	1	267.745,884903	319	19.947,4167254	150
7.286.305,1700318300		4.920,1700292407	61	13	4	4				19.949,0000000000	12.464,0000000000	v.Chr.	266.686,0482726	17	266.737,631579	227	264.428,258278	93	267.759,307095	111	19.948,4166961	150
7.286.670,4166602500		4.920,4166666676	150	0	10	0				19.950,0000000000	12.463,0000000000	v.Chr.	266.699,416668	150	266.750,000000	0	264.441,513492	185	267.772,729287	263	19.949,4166667	150
7.287.035,6636406080		4.920,6636435097	239	6	15	55				19.951,0000000000	12.462,0000000000	v.Chr.	266.712,7850601	283	266.762,368421	133	264.454,7687229	277	267.786,154979	55	19.950,4166637	150
7.287.400,9099441100		4.920,9099415214	328	35	21	50				19.952,0000000000	12.461,0000000000	v.Chr.	266.726,1534511	55	266.774,736842	265	264.468,023920	9	267.799,573671	207	19.951,4166608	150
7.287.766,1565815400		4.921,1565789483	56	22	3	45				19.953,0000000000	12.460,0000000000	v.Chr.	266.739,5218343	188	266.787,105263	38	264.481,279133	100	267.812,995863	359	19.952,4165579	150
7.288.131,4032318960		4.921,4032163752	145	9	9	40				19.954,0000000000	12.459,0000000000	v.Chr.	266.752,8902352	320	266.799,473684	171	264.494,5343147	192	267.826,418055	150	19.953,4165550	150
7.288.496,6498563090		4.921,6498538003	234	15	15	35				19.955,0000000000	12.458,0000000000	v.Chr.	266.766,258671	93	266.811,842105	303	264.507,7893614	284	267.839,840247	302	19.954,4165520	150
7.288.861,8964938200		4.921,8964912290	323	44	21	30				19.956,0000000000	12.457,0000000000	v.Chr.	266.779,6270195	226	266.824,210526	76	264.521,044774	16	267.853,262439	94	19.955,4165491	150
7.289.227,1413132400		4.922,1431286559	52	32	3	26				19.957,0000000000	12.456,0000000000	v.Chr.	266.792,9954510	358	266.836,578947	208	264.534,2999988	108	267.866,684631	246	19.956,4165462	150
7.289.592,3897686700		4.922,3897660828	140	19	9	21				19.958,0000000000	12.455,0000000000	v.Chr.	266.806,3633802	131	266.848,947368	341	264.547,5552202	200	267.880,106823	38	19.957,4164433	150
7.289.957,6340406100		4.922,6340435097	229	6	15	16				19.959,0000000000	12.454,0000000000	v.Chr.	266.819,732194	264	266.861,315790	114	264.560,8104416	292	267.893,529015	190	19.958,4164404	150
7.290.322,8830435300		4.922,8830409366	318	54	21	11				19.960,0000000000	12.453,0000000000	v.Chr.	266.833,100586	36	266.873,684211	246	264.574,065629	24	267.906,951207	342	19.959,4163746	150
7.290.688,1296809500		4.923,1296783635	47	41	3	6				19.961,0000000000	12.452,0000000000	v.Chr.	266.846,4687978	169	266.886,052632	19	264.587,320843	116	267.920,373399	134	19.960,4163545	150
7.291.053,3763318380		4.923,3763157904	135	28	9	1				19.962,0000000000	12.451,0000000000	v.Chr.	266.859,8373639	301	266.898,421053	152	264.600,576057	207	267.933,795591	286	19.961,4163316	150
7.291.418,6229558610		4.923,6229532173	224	15	14	57				19.963,0000000000	12.450,0000000000	v.Chr.	266.873,2057611	74	266.910,789474	284	264.613,8331270	299	267.947,217783	78	19.962,4163287	150
7.291.783,8695932400		4.923,8695906442	313	3	20	52				19.964,0000000000	12.449,0000000000	v.Chr.	266.886,5741453	207	266.923,157895	57	264.627,086484	31	267.960,639975	230	19.963,4162257	150
7.292.149,1162306600		4.924,1162280711	42	51	2	47				19.965,0000000000	12.448,0000000000	v.Chr.	266.899,942545	339	266.935,526316	189	264.640,3416981	123	267.974,062167	22	19.964,4162228	150
7.292.514,3628650800		4.924,3628664980	131	38	8	42				19.966,0000000000	12.447,0000000000	v.Chr.	266.913,3109372	112	266.947,894737	322	264.653,5969212	215	267.987,484358	174	19.965,4161991	150
7.292.879,6090505520		4.924,6090505520	250	25	17	30				19.967,0000000000	12.446,0000000000	v.Chr.	266.926,6793229	245	266.960,263158	95	264.666,8021415	307	268.000,596550	326	19.966,4161670	150
7.293.244,8561429400		4.924,8561403518	308	13	20	32				19.968,0000000000	12.445,0000000000	v.Chr.	266.940,0477220	17	266.972,631579	227	264.680,107339	39	268.014,328742	118	19.967,4161640	150
7.293.610,1027800700		4.925,1027777787	37	0	2	28				19.969,0000000000	12.444,0000000000	v.Chr.	266.953,4161112	150	266.985,000000	0	264.693,362553	131	268.027,750934	270	19.968,4161611	150
7.293.975,3494178000		4.925,3494152056	126	47	8	23				19.970,0000000000	12.443,0000000000	v.Chr.	266.966,7845042	282	266.997,368421	133	264.706,617766	222	268.041,173126	62	19.969,4161582	150
7.294.340,5960552360		4.925,5960552360	215	54	14	18				19.971,0000000000	12.442,0000000000	v.Chr.	266.980,1518896	55	267.009,736842	265	264.719,2972980	314	268.054,595813	214	19.970,4161553	150
7.294.705,8426926500		4.925,8426900594	303	22	20	13				19.972,0000000000	12.441,0000000000	v.Chr.	266.993,5212888	188	267.022,105263	38	264.733,128194	46	268.068,017510	6	19.971,4161523	150
7.295.071,0893930080		4.926,0893274863	32	9	2	8				19.973,0000000000	12.440,0000000000	v.Chr.	267.006,8896479	320	267.034,473684	171	264.746,3834007	138	268.081,439702	158	19.972,4161494	150
7.295.436,3359675100		4.926,3359649132	121	57	8	3				19.974,0000000000	12.439,0000000000	v.Chr.	267.020,258071	93	267.046,842105	303	264.759,638621	230	268.094,861894	310	19.973,4161465	150
7.295.801,5820494560		4.926,5820023401	210	34	15	10				19.975,0000000000	12.438,0000000000	v.Chr.	267.033,6264631	226	267.059,210526	76	264.772,8838535	322	268.108,284086	102	19.974,4161436	150
7.296.166,8292423600		4.926,8292397670	299	32	19	54				19.976,0000000000	12.437,0000000000	v.Chr.	267.046,9948553	358	267.071,578947	208	264.786,149049	54	268.121,706278	254	19.975,4161906	150
7.296.532,0578579790		4.927,0758771939	27	19	1	49				19.977,0000000000	12.436,0000000000	v.Chr.	267.060,363247	131	267.083,947368	341	264.799,4042624	146	268.135,128470	46	19.976,4161877	150
7.296.897,3225172200		4.927,3225146208	116	9	7	44				19.978,0000000000	12.435,0000000000	v.Chr.	267.073,7316381	263	267.096,315790	114	264.812,6594676	237	268.148,550662	198	19.977,4161848	150
7.297.262,5691546400		4.927,5691546400	297	55	19	39				19.979,0000000000	12.434,0000000000	v.Chr.	267.087,1000300	36	267.108,684211	246	264.825,9146490	329	268.161,972854	350	19.978,4161819	150
7.297.627,8179570700		4.927,8157894746	294	41	19	34				19.980,0000000000	12.433,0000000000	v.Chr.	267.100,468422	169	267.121,052632	19	264.839,169903	61	268.175,395046	142	19.979,4161789	150
7.297.993,0624295500		4.928,0624269015	22	28	1	29				19.981,0000000000	12.432,0000000000	v.Chr.	267.113,8368314	301	267.133,421053	152	264.852,4525117	153	268.188,817238	294	19.980,4157760	150
7.298.358,8090669300		4.928,3090643284	113	16	7	25				19.982,0000000000	12.431,0000000000	v.Chr.	267.127,205206	74	267.145,789474	284	264.865,680331	245	268.202,239430	86	19.981,4157731	150
7.298.723,7557704350		4.928,5557704350	204	2	18	17				19.983,0000000000	12.430,0000000000	v.Chr.	267.140,5759358	206	267.158,157895	57	264.878,5455545	337	268.215,661622	238	19.982,4157702	150
7.299.088,8023391822		4.928,8023391822	289	51	19	15				19.984,0000000000	12.429,0000000000	v.Chr.	267.153,9419389	339	267.170,526316	189	264.892,190758	69	268.229,083813	30	19.983,4157673	150
7.299.454,0489792100		4.929,0489766091	18	38	1	10				19.985,0000000000	12.428,0000000000	v.Chr.	267.167,3103181	112	267.182,894737	322	264.905,445972	161	268.242,506005	182	19.984,4157643	150
7.299.819,2956166400		4.929,2956140360	106	25	7	5				19.986,0000000000	12.427,0000000000	v.Chr.	267.180,6787733	244	267.195,263158	95	264.918,7011886	252	268.255,928197	334	19.985,4157614	150
7.300.184,5422540060		4.929,5422540060	267	25	18	1				19.987,0000000000	12.426,0000000000	v.Chr.	267.194,047165	17	267.207,631579	227	264.931,9663349	344	268.269,350389	126	19.986,4157585	150
7.300.549,7888814900		4.929,7888888898	284	9	18	56				19.988,0000000000	12.425,0000000000	v.Chr.	267.207,415557	150	267.220,000000	0	264.945,211613	76	268.282,772581	278	19.987,4157556	150
7.300.915,035528920		4.930,0355263167	13	47	0	51				19.989,0000000000	12.424,0000000000	v.Chr.	267.220,783948	282	267.232,368421	133	264.958,4668287	168	268.296,194773	70	19.988,4155526	150
7.301.280,2816634600		4.930,2816374306	102	35	6	46				19.990,0000000000	12.423,0000000000	v.Chr.	267.234,1523400	55	267.244,736842	265	264.971,7220401	260	268.309,616965	222	19.989,4154957	150
7.301.645,5280317700		4.930,5280317700	41	52	2	43				19.991,0000000000	12.422,0000000000	v.Chr.	267.247,530732	187	267.257,105263	38	264.984,5772554	352	268.323,059157	14	19.990,4154568	150
7.302.010,775441200		4.930,7754385974	279	9	18	36				19.992,0000000000	12.421,0000000000	v.Chr.	267.260,889124	320	267.269,473684	171	264.998,232468	84	268.336,461349	166	19.991,4154139	150
7.302.376,022078630		4.931,0220760243	8	57	0	31				19.993,0000000000	12.420,0000000000	v.Chr.	267.274,257516	93	267.281,842105	303	265.011,487682	176	268.349,883541	318	19.992,4154109	150
7.302.741,2687160500		4.931,2687134512	97	44	6	26				19.994,0000000000	12.419,0000000000	v.Chr.	267.287,6259907	225	267.294,210526	76	265.024,742895	267	268.363,305733	110	19.993,4153580	150
7.303.106,5133539480		4.931,5133509480	188	32	12	22				19.995,0000000000	12.418,0000000000	v.Chr.	267.300,994299	358	267.306,578947	208	265.037,998109	359	268.376,727925	262	19.994,4153551	150
7.303.471,7619909100		4.931,7619883691	274	18	18	17				19.996,0000000000	12.417,0000000000	v.Chr.	267.314,3626911	131	267.318,763868	341	265.051,253323	91	268.390,149534	54	19.995,4153522	150
7.303.837,0086283300		4.932,0086257319	3	9	0	12				19.997,0000000000	12.416,0000000000	v.Chr.	267.327,731083	263	267.331,315790	114	265.064,508536	183	268.403,572309	206	19.996,4152592	150
7.304.202,255265760		4.932,2552631588	92	54	6	7				19.998,0000000000	12.415,0000000000	v.Chr.	267.341,099475	36	267.343,684211	246	265.077,763750	275	268.416,994501	358	19.997,4152663	150
7.304.567,5019010190		4.932,5019005857	183	41	12	2				19.999,0000000000	12.414,0000000000	v.Chr.	267.354,467867	168	267.356,052632	19	265.091,018964	7	268.430,416693	150	19.998,4152634	149
7.304.932,7485406200		4.932,7485380207	274	58	18	1				20.001,0000000000	12.413,0000000000	v.Chr.	267.367,8258568	301	267.368,421053	152	265.104,273499	99	268.443,838855	302	19.999,4152605	149
7.305.297,995178040		4.932,9951754395	358	16	23	53				20.001,0000000000	12.412,0000000000	v.Chr.	267.381,2046501	74	267.380,789474	284	265.117,529391	191	268.457,261077	94	20.000,4151575	149
7.305.663,241815470		4.933,2418128664	87	3	5	48				20.002,0000000000	12.411,0000000000	v.Chr.	267.394,573042	206	267.393,157895	57	265.130,784605	282	268.470,683268	246	20.001,4151546	149
7.306.028,488452900		4.933,4884502903	176	51	11	43				20.003,0000000000	12.410,0000000000	v.Chr.	267.407,9414334	339	267.405,526316	189	265.144,039819	14	268.484,104560	38	20.002,4151517	149
7.306.393,735090330		4.933,7350872902	32	48	2	38				20.004,0000000000	12.409,0000000000	v.Chr.	267.421,2689826	112	267.418,894737	322	265.157,290592	106	268.497,525652	190	20.003,4151088	149
7.306.758,981727750		4.933,9817251471	353	25	23	33				20.005,0000000000	12.408,0000000000	v.Chr.	267.434,6782174	244	267.430,263158	95	265.170,550246	198	268.510,949844	342	20.004,4151058	149
7.307.124,228365180		4.934,2283625740	82	13	5	28				20.006,0000000000	12.407,0000000000	v.Chr.	267.448,046609	17	267.442,631579	227	265.183,805460	290	268.524,372036	134	20.005,4150529	149
7.307.489,475002610		4.934,4750000009	173	0	11	24				20.007,0000000000	12.406,0000000000	v.Chr.	267.461,4150014	149	267.455,000000	0	265.197,060674	22	268.537,794228	286	20.006,4151000	149
7.307.854,721640030		4.934,7216370030	263	46	16	58				20.008,0000000000	12.405,0000000000	v.Chr.	267.474,783093	282	267.467,368421	133	265.210,313784	114	268.551,216470	78	20.007,4149711	149
7.308.219,968277460		4.934,9682748447	349	35	23	14				20.009,0000000000	12.404,0000000000	v.Chr.	267.488,1517855	55	267.479,736842	265	265.223,571101	206	268.564,638612	230	20.008,4149442	149
7.308.585,214914890		4.935,2149122816	77	22	5	9				20.010,0000000000	12.403,0000000000	v.Chr.	267.501,5201726	187	267.492,105263	38	265.236,826315	297	268.578,060804	22	20.009,4149112	149
7.308.950,466153230		4.935,4615497085	166	9	11	4				20.011,0000000000	12.402,0000000000	v.Chr.	267.514,888568	320	267.504,473684	171	265.250,081528	29	268.591,482996	174	20.010,4148883	149
7.309.315,708189740		4.935,7081873440	59	56	2	42				20.012,0000000000	12.401,0000000000	v.Chr.	267.528,149960	93	267.516,842105	303	265.263,340742	121	268.604,905188	322	20.011,4148454	149
7.309.680,954827170		4.935,9548245623	344	44	22	54				20.013,0000000000	12.400,0000000000	v.Chr.	267.541,6253522	225	267.529,210526	76	265.276,591956	213	268.618,327380	118	20.012,4148025	149
7.310.046,201464600		4.936,2014619892	73	32	4	50				20.014,0000000000	12.399,0000000000	v.Chr.	267.554,9937454	358	267.541,578947	208	265.289,841703	305	268.631,749572	270	20.013,4147795	149
7.310.411,448102030		4.936,4480994161	163	19	10	45				20.015,0000000000	12.398,0000000000	v.Chr.	267.568,3627136	130	267.553,947368	341	265.303,102383	37	268.645,171764	62	20.014,4147566	149
7.310.776,694739450		4.936,6947360450	251	47	16	40				20.016,0000000000	12.397,0000000000	v.Chr.	267.581,738202	263	267.566,315790	114	265.316,375597	129	268.658,593956	214	20.015,4147337	149
7.311.141,941376880		4.936,9413742699	339	54	22	35				20.017,0000000000	12.396,0000000000	v.Chr.	267.595,0989319	36	267.578,684211	246	265.329,612811	221	268.672,016148	6	20.016,4147108	149
7.311.507,188014310		4.937,1880116968	68	41	4	30				20.018,0000000000	12.395,0000000000	v.Chr.	267.608,4673116	168	267.591,052632	19	265.342,868024	312	268.685,438340	158	20.017,4147878	149
7.311.872,434651370		4.937,4346491237	156	28	10	25				20.019,0000000000	12.394,0000000000	v.Chr.	267.621,8357033	301	267.603,421053	152	265.356,122338	44	268.698,860531	310	20.018,4146649	149
7.312.237,681289160		4.937,6812890160	46	25	3	18				20.020,0000000000	12.393,0000000000	v.Chr.	267.635,2040951	73	267.615,789474	284	265.369,375452	136	268.712,282723	102	20.019,4146420	149
7.312.602,927926590		4.937,9279239775	334	9	22	16				20.021,0000000000	12.392,0000000000	v.Chr.	267.648,572486	206	267.628,157895	57	265.382,633666	228	268.725,704915	254	20.020,4145911	149
7.312.968,174564020		4.938,1745614044	63	51	4	11				20.022,0000000000	12.391,0000000000	v.Chr.	267.661,9408788	339	267.640,526316	189	265.395,888879	320	268.739,127107	46	20.021,4145161	149
7.313.333,421201440		4.938,4211988313	152	38	10	6				20.023,0000000000	12.390,0000000000	v.Chr.	267.675,3092701	111	267.652,894737	322	265.409,144093	52	268.752,549299	198	20.022,4145432	149
7.313.698,667838870		4.938,6678838870	242	2	17	36				20.024,0000000000	12.389,0000000000	v.Chr.	267.688,677662	244	267.665,263158	95	265.422,399307	144	268.765,971491	350	20.023,4145403	149
7.314.063,914476300		4.938,9144736851	329	13	21	56				20.025,0000000000	12.388,0000000000	v.Chr.	267.702,046054	17	267.677,631579	227	265.435,654520	236	268.779,393683	142	20.024,4144474	149
7.314.429,161113730		4.939,1611111320	58	0	3	52				20.026,0000000000	12.387,0000000000	v.Chr.	267.715,414445	149	267.690,000000	0	265.448,909734	328	268.792,815875	294	20.025,4144444	149
7.314.794,407751150		4.939,4077485389	147	47	9	47				20.027,0000000000	12.386,0000000000	v.Chr.	267.728,782837	282	267.702,368421	133	265.462,164948	59	268.806,238076	86	20.026,4144115	149
7.315.159,654885805		4.939,6548858085	325	44	22	35				20.028,0000000000	12.385,0000000000	v.Chr.	267.742,151229	54	267.714,736842	265	265.475,419651	151	268.819,660259	238	20.027,4143886	149
7.315.524,901026010		4.939,9010233927	324	22	21	37				20.029,0000000000	12.384,0000000000	v.Chr.	267.755,5196211	187	267.727,105263	38	265.488,675375	243	268.833,082451	30	20.028,4143557	149
7.315.890,147663430		4.940,147660.196	53	9	3	32				20.030,0000000000	12.383,0000000000	v.Chr.	267.768,888013	320	267.739,473684	171	265.501,930589	335	268.846,504643	182	20.029,4143227	149
7.316.255,394300860		4.940,3942982465	142	57	9	27				20.031,0000000000	12.382,0000000000	v.Chr.	267.782,256405	92	267.751,842105	303	265.515,185803	67	268.859,926835	334	20.030,4142898	149
7.316.620,640398290		4.940,6409156734	223	41	15	22				20.032,0000000000	12.381,0000000000	v.Chr.	267.795,624796	225	267.764,210526	76	265.528,441016	159	268.873,349027	126	20.031,4142569	149
7.316.985,887575720		4.940,8875731003	320	32	21	18				20.033,0000000000	12.380,0000000000	v.Chr.	267.808,9931388	358	267.776,578947	208	265.541,696230	251	268.886,771219	278	20.032,4142240	149
7.317.351,134213140		4.941,1342105272	48	19	3	13				20.034,0000000000	12.379,0000000000	v.Chr.	267.822,3615804	130	267.788,947368	341	265.554,951444	343	268.900,193411	70	20.033,4141911	149
7.317.716,880850570		4.941,3808479541	137	6	9	8				20.035,0000000000	12.378,0000000000	v.Chr.	267.835,7299972	263	267.801,315790	114	265.568,206657	74	268.913,615603	222	20.034,4141181	149
7.318.081,627488800		4.941,6274885572	232	3	15	2				20.036,0000000000	12.377,0000000000	v.Chr.	267.849,098364	35	267.813,684211	246	265.581,461871	166	268.927,037795	54	20.035,4140452	149
7.318.446,874125420		4.941,8741228079	315	41	20	58				20.037,0000000000	12.376,0000000000	v.Chr.	267.862,4667556	168	267.826,052632	19	265.594,717085	258	268.940,459986	166	20.036,4141237	149
7.318.812,120762850		4.942,1207602348	43	28	2	53				20.038,0000000000	12.375,0000000000	v.Chr.	267.875,8351417	301	267.838,421053	152	265.607,972299	350	268.953,882718	318	20.037,4140994	149
7.319.177,367400280		4.942,3673976617	132	16	8	49				20.039,0000000000	12.374,0000000000	v.Chr.	267.889,203539	73	267.850,789474	284	265.621,227512	82	268.967,304370	110	20.038,4140764	149
7.319.542,614037710		4.942,6403703742	221	52	14	44				20.040,0000000000	12.373,0000000000	v.Chr.	267.902,571911	206	267.863,157895	57	265.634,482726	174	268.980,725562	238	20.039,4140535	149
7.319.907,860675130		4.942,8606725155	310	51	20	39				20.041,0000000000	12.372,0000000000	v.Chr.	267.915,9403233	339	267.875,526316	189	265.647,737940	266	268.994,148754	54	20.040,4140306	149
7.320.273,107312560		4.943,1073099424	39	38	2	34				20.042,0000000000	12.371,0000000000	v.Chr.	267.929,308715	111	267.887,894737	322	265.660,993

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839812914	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196248	Grad	27,554914327485	Grad	27,212145297156	Grad	365,257314654230	Grad
7.328.617,77997133901		4.948,779970761	281	47	18	43			20.065,000000000	12.348,000000000	v.Chr.	268,236,781726	281	268,172,368421	133	265,963,863069	311	269,316,281361	101	20.064,413304	149
7.329.039,02651081000		4.949,200651080	282	35	19	24			20.066,000000000	12.347,000000000	v.Chr.	268,250,159118	54	268,184,736842	43	265,979,338282	43	269,329,755353	253	20.065,413275	149
7.329.404,27328420		4.949,273246149	98	22	6	33			20.067,000000000	12.346,000000000	v.Chr.	268,263,518510	187	268,197,105263	38	265.992,373496	134	269,343,125745	45	20.066,413246	149
7.329.769,51988567000		4.949,519883041	187	9	12	28			20.068,000000000	12.345,000000000	v.Chr.	268,276,886902	319	268,209,473684	171	266.005,628710	226	269.356,547937	197	20.067,413216	149
7.330.134,76652210000		4.949,766520487	276	57	18	23			20.069,000000000	12.344,000000000	v.Chr.	268,290,255293	92	268,221,842105	303	266.018,883924	318	269.369,970129	349	20.068,413187	149
7.330.500,01316505200		4.950,013157896	5	44	0	13			20.070,000000000	12.343,000000000	v.Chr.	268,303,623685	225	268,234,210526	76	266.032,139137	50	269.383,393231	141	20.069,413158	149
7.330.865,25979750		4.950,259795325	94	32	6	14			20.071,000000000	12.342,000000000	v.Chr.	268,316,992077	357	268,246,578947	208	266.045,394351	142	269.396,814513	293	20.070,413129	149
7.331.230,50643538		4.950,506432749	182	19	12	9			20.072,000000000	12.341,000000000	v.Chr.	268,330,360469	130	268,258,947368	341	266.058,649565	234	269.410,236705	85	20.071,413099	149
7.331.595,75307281		4.950,753070763	271	6	18	4			20.073,000000000	12.340,000000000	v.Chr.	268,343,728861	262	268,271,315790	114	266.071,904778	326	269.423,658896	237	20.072,413070	149
7.331.960,99971023000		4.951.960,997102300	360	58	23	59			20.074,000000000	12.339,000000000	v.Chr.	268,357,097253	35	268,284,684211	246	266.085,160242	58	269.437,081041	29	20.073,413041	149
7.332.326,24634766000		4.952,246345030	89	41	5	54			20.075,000000000	12.338,000000000	v.Chr.	268,370,465644	168	268,296,052632	19	266.098,415206	149	269.450,503280	181	20.074,413012	149
7.332.691,49298509000		4.951,492982457	177	28	11	49			20.076,000000000	12.337,000000000	v.Chr.	268,383,834036	300	268,308,421053	152	266.111,670419	241	269.463,925472	333	20.075,412982	149
7.333.057,03662250100		4.953,736619839	266	16	17	45			20.077,000000000	12.336,000000000	v.Chr.	268,397,202428	73	268,320,789474	284	266.124,925633	333	269.477,347664	125	20.076,412953	149
7.333.421,98625990400		4.953,986573108	355	4	23	40			20.078,000000000	12.335,000000000	v.Chr.	268,410,570820	205	268,333,157895	57	266.138,180847	65	269.490,769856	37	20.077,412924	149
7.333.787,12289737000		4.952,232894737	84	51	5	35			20.079,000000000	12.334,000000000	v.Chr.	268,423,939212	338	268,345,526316	189	266.151,436061	157	269.504,192048	69	20.078,412895	149
7.334.152,47953480000		4.952,479532846	173	38	11	30			20.080,000000000	12.333,000000000	v.Chr.	268,437,307603	111	268,357,894737	322	266.164,691274	249	269.517,614240	221	20.079,412865	149
7.334.517,72617222000		4.952,726169591	261	25	17	25			20.081,000000000	12.332,000000000	v.Chr.	268,450,675995	243	268,370,263158	95	266.177,946488	341	269.531,036432	13	20.080,412836	149
7.334.882,97280965000		4.952,972807054	350	13	23	20			20.082,000000000	12.331,000000000	v.Chr.	268,464,044387	16	268,382,631579	227	266.191,201702	73	269.544,458624	165	20.081,412807	149
7.335.248,23194470000		4.953,231944700	86	15	5	16			20.083,000000000	12.330,000000000	v.Chr.	268,477,412779	149	268,395,000000	0	266.204,456955	164	269.557,880816	317	20.082,412778	149
7.335.613,46608541000		4.953,466081872	168	47	11	11			20.084,000000000	12.329,000000000	v.Chr.	268,490,781171	281	268,407,368421	133	266.217,712129	256	269.571,303008	109	20.083,412749	149
7.335.978,71272139300		4.953,712719291	257	35	17	6			20.085,000000000	12.328,000000000	v.Chr.	268.504,149562	54	268,419,736842	265	266.230,967343	348	269.584,725200	261	20.084,412719	149
7.336.343,95935593360		4.953,959356726	345	22	23	1			20.086,000000000	12.327,000000000	v.Chr.	268.517,517954	186	268.432,105263	38	266.244,222557	80	269.598,147392	53	20.085,412690	149
7.336.709,20059967500		4.954,205994250	74	8	4	56			20.087,000000000	12.326,000000000	v.Chr.	268.530,886349	319	268.444,473684	171	266.257,477172	172	269.611,569484	205	20.086,412661	149
7.337.074,45263421000		4.954,452635198	163	57	10	51			20.088,000000000	12.325,000000000	v.Chr.	268.544,254738	92	268.456,842105	303	266.270,732984	264	269.624,991776	357	20.087,412632	149
7.337.439,69927160400		4.954,699269006	252	44	16	46			20.089,000000000	12.324,000000000	v.Chr.	268.557,623130	224	268.469,210526	76	266.283,988198	356	269.638,413968	149	20.088,412602	149
7.337.804,94590970700		4.954,945906434	341	32	22	42			20.090,000000000	12.323,000000000	v.Chr.	268.570,991522	357	268.481,578947	208	266.297,243411	88	269.651,836160	301	20.089,412573	149
7.338.170,19546465500		4.955,192543805	69	19	4	37			20.091,000000000	12.322,000000000	v.Chr.	268.584,359913	130	268.493,947368	341	266.310,498625	180	269.665,258351	93	20.090,412544	149
7.338.535,43918392000		4.955,439181287	158	9	10	32			20.092,000000000	12.321,000000000	v.Chr.	268.597,728305	262	268.506,315790	114	266.323,753839	271	269.678,680543	245	20.091,412515	149
7.338.900,68582131500		4.955,685818743	247	54	16	27			20.093,000000000	12.320,000000000	v.Chr.	268.611,096697	35	268.518,684211	246	266.337,009053	3	269.692,102735	37	20.092,412485	149
7.339.265,93245878000		4.955,932456141	336	41	22	22			20.094,000000000	12.319,000000000	v.Chr.	268.624,465089	167	268.531,052632	19	266.350,264266	95	269.705,524927	189	20.093,412456	149
7.339.631,17909621000		4.956,179035681	64	28	4	17			20.095,000000000	12.318,000000000	v.Chr.	268.637,833481	300	268.543,421053	152	266.363,519480	187	269.718,947119	341	20.094,412427	149
7.339.996,42573636000		4.956,425730951	153	16	10	13			20.096,000000000	12.317,000000000	v.Chr.	268.651,201872	73	268.555,789474	284	266.376,774694	279	269.732,369311	133	20.095,412398	149
7.340.361,67237101600		4.956,672368420	242	3	16	8			20.097,000000000	12.316,000000000	v.Chr.	268.664,570264	205	268.568,157895	57	266.390,029907	11	269.745,791503	285	20.096,412368	149
7.340.726,91900849000		4.956,919005849	331	51	22	3			20.098,000000000	12.315,000000000	v.Chr.	268.677,938656	338	268.580,526316	189	266.403,285121	103	269.759,213695	77	20.097,412339	149
7.341.092,16564591000		4.957,165643780	60	38	4	58			20.099,000000000	12.314,000000000	v.Chr.	268.691,307048	111	268.592,894737	322	266.416,540535	195	269.772,635887	229	20.098,412310	149
7.341.457,41228330400		4.957,412280727	148	25	9	53			20.100,000000000	12.313,000000000	v.Chr.	268.704,675440	243	268.605,263158	95	266.429,795549	286	269.786,058079	21	20.099,412281	149
7.341.822,65892070700		4.957,658918129	237	13	15	48			20.101,000000000	12.312,000000000	v.Chr.	268.718,043831	16	268.617,631579	227	266.443,050762	18	269.799,480271	173	20.100,412251	149
7.342.187,90055582000		4.957,905555565	326	0	21	44			20.102,000000000	12.311,000000000	v.Chr.	268.731,412223	148	268.630,000000	0	266.456,305976	110	269.812,902463	325	20.101,412222	149
7.342.553,15219526250		4.958,152195625	55	57	1	39			20.103,000000000	12.310,000000000	v.Chr.	268.744,780615	281	268.642,368421	133	266.469,561190	202	269.826,324655	117	20.102,412193	149
7.342.918,39883305000		4.958,398830410	344	35	9	34			20.104,000000000	12.309,000000000	v.Chr.	268.758.149007	54	268.654.736842	265	266.482.816403	294	269.839.746847	269	20.103,412164	149
7.343.283,64547048000		4.958,645467837	232	22	15	29			20.105,000000000	12.308,000000000	v.Chr.	268.771,517399	186	268.667,105263	38	266.496,071617	26	269.853,169039	61	20.104,412135	149
7.343.648,89210270400		4.958,892105641	321	9	21	24			20.106,000000000	12.307,000000000	v.Chr.	268.784,885791	319	268.679,473684	171	266.509,326831	118	269.866,591231	213	20.105,412105	149
7.344.014,15783420100		4.959,138742369	54	39	3	19			20.107,000000000	12.306,000000000	v.Chr.	268.798,254182	92	268.691,842105	303	266.522,582044	210	269.879,935887	229	20.106,412076	149
7.344.379,38538276000		4.959,385380179	139	44	9	14			20.108,000000000	12.305,000000000	v.Chr.	268.811,622574	224	268.704,210526	76	266.535,837258	301	269.893,435615	157	20.107,412047	149
7.344.744,63202019000		4.959,632017548	228	32	15	10			20.109,000000000	12.304,000000000	v.Chr.	268.824,990966	357	268.716,578947	208	266.549,092472	33	269.906,857806	309	20.108,412018	149
7.345.109,878657610		4.959,878654917	316	19	21	5			20.110,000000000	12.303,000000000	v.Chr.	268.838,359358	129	268.728,947368	341	266.562,347686	125	269.920,279998	101	20.109,411988	149
7.345.473,152959040		4.960,129239040	45	7	3	0			20.111,000000000	12.302,000000000	v.Chr.	268.851,727750	262	268.741,315790	114	266.575,602899	217	269.933,701890	253	20.110,411959	149
7.345.840,37934270400		4.960,379298255	134	54	8	55			20.112,000000000	12.301,000000000	v.Chr.	268.865,096141	35	268.753,684211	246	266.588,858113	309	269.947,124382	45	20.111,411930	149
7.346.205,61856990000		4.960,618567524	223	41	14	50			20.113,000000000	12.300,000000000	v.Chr.	268.878,464533	167	268.766,052632	19	266.602,113327	41	269.960,546574	197	20.112,411901	149
7.346.570,88520732000		4.960,865204793	313	28	20	45			20.114,000000000	12.299,000000000	v.Chr.	268.891,833925	300	268.778,421053	152	266.615,368540	133	269.973,968766	349	20.113,411871	149
7.346.936,14784750000		4.961,118423000	43	2	2	32			20.115,000000000	12.298,000000000	v.Chr.	268.905,203137	72	268.790,789474	284	266.628,624754	225	269.987,390958	141	20.114,411842	149
7.347.301,35848218000		4.961,358479531	129	3	8	36			20.116,000000000	12.297,000000000	v.Chr.	268.918,569709	205	268.803,157895	57	266.641,878968	316	270.000,813150	293	20.115,411813	149
7.347.666,60516900000		4.961,605116900	218	51	14	31			20.117,000000000	12.296,000000000	v.Chr.	268.931,938100	338	268.815,526316	189	266.655,134182	48	270.014,235342	85	20.116,411784	149
7.348.031,85175703040		4.961.851754369	307	38	20	26			20.118,000000000	12.295,000000000	v.Chr.	268.945,306492	110	268.827,894737	322	266.668,389395	140	270.027,657534	237	20.117,411754	149
7.348.397,09839446000		4.962,098391000	37	25	2	21			20.119,000000000	12.294,000000000	v.Chr.	268.958,674884	243	268.840,263158	95	266.681,644609	232	270.041,079726	29	20.118,411725	149
7.348.762,34503180900		4.962,345029247	124	13	8	16			20.120,000000000	12.293,000000000	v.Chr.	268.972,043276	16	268.852,631579	227	266.694,899823	324	270.054,501918	181	20.119,411696	149
7.349.127,59166693100		4.962,591666676	213	0	14	12			20.121,000000000	12.292,000000000	v.Chr.	268.985,411668	148	268.865,000000	0	266.708,155036	56	270.067,924110	333	20.120,411667	149
7.349.492,88300674000		4.962,838304945	308	47	20	7			20.122,000000000	12.291,000000000	v.Chr.	268.998,780060	281	268.877,368421	133	266.721,410250	148	270.081,346302	125	20.121,411637	149
7.349.858,09694470000		4.963,098941300	43	34	2	2			20.123,000000000	12.290,000000000	v.Chr.	269.012,148451	53	268.889,736842	265	266.734,645464	240	270.094,768494	277	20.122,411608	149
7.350.223,33158160000		4.963,331578483	119	22	7	57			20.124,000000000	12.289,000000000	v.Chr.	269.025,516843	186	268.902,105263	38	266.747,920678	331	270.108,190686	69	20.123,411579	149
7.350.588,57821902000		4.963,578216752	208	9	13	52			20.125,000000000	12.288,000000000	v.Chr.	269.038,885235	319	268.914,473684	171	266.761,75891	63	270.121,612878	221	20.124,411550	149
7.350.953,82485645000		4.963,824853802	297	57	19	47			20.126,000000000	12.287,000000000	v.Chr.	269.052,253627	91	268.926,842105	303	266.774,431105	155	270.135,035070	13	20.125,411520	149
7.351.319,07493880000		4.964,071492250	26	54	1	42			20.127,000000000	12.286,000000000	v.Chr.	269.065,622019	224	268.939,210526	76	266.787,086947	247	270.148,457261	165	20.126,411491	149
7.351.684,31831113300		4.964,318128659	115	32	7	38			20.128,000000000	12.285,000000000	v.Chr.	269.078,990410	357	268.951,578947	208	266.800,541532	339	270.161,879453	317	20.127,411462	149
7.352.049,56476873000		4.964,564766028	203	19	13	33			20.129,000000000	12.284,000000000	v.Chr.	269.092,358802	129	268.963,947368	341	266.814,196746	71	270.175,301645	109	20.128,411433	149
7.352.414,81140616000		4.964,811403597	292	6	19	28			20.130,000000000	12.283,000000000	v.Chr.	269.105,727194	262	268.976,315790	114	266.827,451960	163	270.188,723837	261	20.129,411404	149
7.352.780,05804359500		4.965,058049366	21	54	1	23			20.131,000000000	12.282,000000000	v.Chr.	269.119,095586	34	268.988,684211	246	266.840,707173	255	270.202,146029	53	20.130,411374	149
7.353.145,30468810100		4.965,304681010	110	42	7	19			20.132,000000000	12.281,000000000	v.Chr.	269.132,463878	167	269.001,052632	19	266.853,962895	346	270.215,568223	205	20.131,411345	149
7.353.510,55131184400		4.965,551315940	198	28	13	13			20.133,000000000	12.280,000000000	v.Chr.	269.145,832369	300	269.013,421053	152	266.867,217601	78	270.228,990413	357	20.132,411316	149
7.353.875,79795587000		4.965,797953173	287	16	19	9			20.134,000000000	12.279,000000000	v.Chr.	269.159,200761	72	269.025,789474	284	266.880,472815	170	270.242,412605	149	20.133,411287	149
7.354.241,04459330000		4.966,044590642	16	3	1	4			20.135,000000000	12.278,000000000	v.Chr.	269.172,569153	205	269.038,157895	57	266.893,728028	262	270.255,834797	301	20.134,411257	149
7.354.606,21201207200		4.966,291201207	75	51	1	59			20.136,000000000	12.277,000000000	v.Chr.	269.185,937545	338	269.050,526316	189	266.906,984122	354	270.269,256989	93	20.135,411228	149
7.354.971,53786150000		4.966,537865498	194	38	12	54			20.137,000000000	12.276,000000000	v.Chr.	269.199,305937	110	269.062,894737	322	266.920,238456	86	270.282,679181	245	20.136,411199	149
7.355.336,78450558000		4.966,784502949	282	25	18	49			20.138,000000000	12.275,000000000	v.Chr.	269.212,674329	243	269.075,263158	95	266.933,493669	178	270.296,101373	36	20.137,411170	149
7.355.702,03114300000		4.967,031140318	11	13	0	44			20.139,000000000	12.274,000000000	v.Chr.	269.226,042720	15	269.087,631579	227	266.946,748883	270	270.309,523565	188	20.138,411140	149
7.356.067,27779040300		4.967,277772040	140	0	6	40			20.140,000000000	12.273,000000000	v.Chr.	269.239,411147	148	269.100,000000	0	266.960,004757	1	270.322,945757	340	20.139,411111	149
7.356.432,52441786000		4.967,524415205	189	47	12	35			20.141,000000000	12.272,000000000	v.Chr.	269.252,779504	281	269.112,368421	133	266.973,259311	93	270.336,367949	132	20.140,411082	149
7.356.797,77105529000		4.967,771052635	278	35	18	30			20.142,000000000	12.271,000000000	v.Chr.	269.266,147896	53	269.124,736842	265	266.986,514524	185	270.349,790141	284	20.141,411053	149
7.357.163,01769270100		4.968,016760594	6	22	0	25			20.143,000000000	12.270,000000000	v.Chr.	269.279,516288	186	269.137,105263	38	266.999,769738	277	270.363,212333	76	20.142,411023	149
7.357.528,26431801400		4.968,264230400	46	57	11	31			20.144,000000000	12.269,000000000	v.Chr.	269.292,884679	318	269.149,473684	171	267.013,280452	9	270.376,634525	228	20.143,410994	149
7.357.893,51096757000		4.968,510964932	184	57	12	15			20.145,000000000	12.268,000000000	v.Chr.	269.306,253071	91	269.161,842105	303	267.026,280165	101	270.390,056716	20	20.144,410965	149
7.358.258,57760490900		4.968,757602340	273	44	18	10			20.146,000000000	12.267,000000000	v.Chr.	269.319,621463	224	269.174,210526	76	267.039,535379	193	270.403,478908	172	20.145,410936	149
7.358.624,00424424200		4.969,004239670	2	32	0	6			20.147,000000000	12.266,000000000	v.Chr.	269.332,989855	356	269.186,578947	208	267.052,790593	285	270.416,901100	324	20.146,410906	149
7.358.989,28278785000		4.969,282078850	90	9	5	0			20.148,000000000	12.265,000000000	v.Chr.	269.346,358247	129	269.198,947368	341	267.066,045807	16	270.430,323292	116	20.147,410877	149
7.359.354,49751728000		4.969,497514208	179	6	11	56			20.149,000000000	12.264,000000000	v.Chr.	269.359,726638	262	269.211,315790	114	267.079,301020	108	270.443,745484	268	20.148,410848	149
7.359.719,74415470000		4.969,744152047	268	54	17	51			20.150,000000000	12.263,000000000	v.Chr.	269.373,095030	34	269.223,684211	246	267.092,556234	200	270.457,167676	60	20.149,410819	149
7.360.084,99079218300		4.969,990789746	357	41	23	46			20.151,000000000	12.262,000000000	v.Chr.	269.386,464422	167	269.236,052632	19	267.105,811448	292	270.470,589868	212	20.150,410789	149
7.360.450,23742950000		4.970,237429500	116	57	2	32			20.152,000000000	12.261,000000000	v.Chr.	269.399,831814	299	269.248,421053	152	267.119,066661	24	270.484,012060	4	20.151,410760	149
7.360.815,48406690000		4.970,480463284	174	16	11	37			20.153,000000000	12.260,000000000	v.Chr.	269.413,200206	72	269.260,789474	284	267.132,321875	116	270.497,434252	156	20.152,410731	149
7.361.180,73070441000		4.970,730701553	263	3	17	32			20.154,000000000	12.259,000000000	v.Chr.	269.426,568598	205	269.273,157895	57	267.145,577089	208	270.510,856444	308	20.153,410702	149
7.361.545,97734184000		4.970,977391822	352	51	23	27			20.155,000000000	12.258,000000000	v.Chr.	269.439,936989	337	269.285,526316	189	267.158,832302	300	270.524,278636	100	20.154,410673	149
7.361.911,22979070000		4.971,229790200	81	58	2	22			20.156,000000000	12.257,000000000	v.Chr.	269.453,305381	110	269.297,894737	322	267.172,087516	32	270.537,700828	252	20.155,410643	149
7.362.276,47061669000		4.971,470614036	169	25	11	17			20.157,000000000	12.256,000000000	v.Chr.	269.466,673773	243	269.310,263158	95	267.185,342730	123	270.551,123020	44	20.156,410614	149
7.362.641,71725412000		4.971,717251629	258	13	17	12			20.158,000000000	12.255,000000000	v.Chr.	269.480,042165	15	269.322,631579	227	267.198,597944	215	270.564,545212	196	20.157,410585	149
7.363.006,96389155000		4.971,963888839	347	0	23	8			20.159,000000000	12.254,000000000	v.Chr.	269.493,410557	148	269.335,000000	0	267.211,851357	307	270.577,967404	348	20.158,410556	149
7.363.372,21289980000		4.972,210526016	76	41	4	53			20.160,000000000	12.253,000000000	v.Chr.	269.506,778948	280	269.347,368421	133	267.225,104873	39	270.591,389596	140	20.159,410526	149
7.363.737,45716640000		4.972,457163746	165	35	10	58			20.161,000000000	12.252,000000000	v.Chr.	269.520,147340	53	269.359,736842	265	267.238,363585	131	270.604,811788	292	20.160,410497	149
7.364.102,70380383000		4.972,703801705	253	0	22	53			20.162,000000000	12.251,000000000	v.Chr.	269.533,515732	186	269.372,105263	38	267.251,618798	223	270.618,233980	84	20.161,410468	149
7.364.467,95044126000		4.972,950438574	342	9	22	48			20.163,000000000	12.250,000000000	v.Chr.	269.546,884124	318	269.384,473684	171	267.264,870412	315	270.631,656171	236	20.162,410439	149
7.364.833,19707860000		4.973,197060243	71	57	2	42			20.164,000000000	12.249,000000000	v.Chr.	269.560,252516	91	269.396,842105	303	267.278,123926	47	270.645,078363	28	20.163,410409	149
7.365.198,44371610000		4.973,443734152	160	44	10	38			20.165,000000000	12.248,000000000	v.Chr.	269.573,620907	224	269.409,210526	76	267.291,384440	138	270.658,500555	180	20.164,410380	149
7.365.563,69035340000		4.973,690350781	249	32	16	34			20.166,000000000	12.247,000000000	v.Chr.	269.586,989299	356	269.421,578947	208	267.304,639653	230	270.671,922747	332	20.165,410351	149
7.365.928,93690970000		4.973,936988350	337	19	22	29			20.167,000000000	12.246,000000000	v.Chr.	269.600,357691	129	269.433,947368	341	267.317,894867	322	270.685,344939	124	20.166,410322	149
7.366.294,18362830400		4.974,183625304	66	6	4	0			20.168,000000000	12.245,000000000	v.Chr.	269.613,726083	261	269.446,315790	114	267.331,150814	54	270.698,767131	276	20.167,410292	149
7.366.659,43026580200		4.974,430263588	155	54	10	19			20.169,000000000	12.244,000000000	v.Chr.	269.627,094475	34	269.458,684211	246	267.344,405294	146	270.712,189323	68	20.168,410263	149
7.367.024,67690325000		4.974,676900585	244	41	16	14			20.170,000000000	12.243,000000000	v.Chr.	269.640,462867	167	269.471,052632	19	267.357,660508	238	270.725,611515	220	20.169,410234	149
7.367.389,92340680000		4.974,923580126	332	28	22	9			20.171,000000000	12.242,000000000	v.Chr.	269.653,831258	299	269.483,421053	152	267.370,915722	330	270.739,033707	12	20.170,410205	149
7.367.755,17917981000		4.975,170175000	53	15	2	5			20.172,000000000	12.241,000000000	v.Chr.	269.667,199650	72	269.495,789474	284	267.384,170936	62	270.752,455899	164	20.171,410175	149
7.368.120,41681555300		4.975,416812664	150	3	10	0			20.173,000000000	12.240,000000000	v.Chr.	269.680,568042	204	269.508,157895	57	267.397,426149	153	270.765,878091	316	20.172,410146	149
7.368.485,66345296000		4.975,663402933	239	51	15	55			20.174,000000000	12.239,000000000	v.Chr.	269.693,936434	337	269.520,526316	189	267.410,681363	245	270.779,300283	108	20.173,410117	149
7.368.850,91009039000		4.975,910087202	328	38	21	50			20.175,000000000	12.238,000000000	v.Chr.	269.707,304826	110	269.532,894737	322	267.423,936577	337	270.792,722475	260	20.174,410088	149
7.369.216,15672781000		4.976,156725470	56	25	3	7			20.176,000000000	12.237,000000000	v.Chr.	269.720,672172	242	269.545,263158	95	267.437,191790	69	270.806,144657	52	20.175,410058	149
7.369.581,40382675740		4.976,403825740	145	13	9	40			20.177,000000000	12.236,000000000	v.Chr.	269.734,041609	15	269.557,631579	227	267.450,447004	161	270.819,566859	204	20.176,410029	149
7.369.946,65000267000		4.976,650000009	234	0	15	36			20.178,000000000	12.235,000000000	v.Chr.	269.747,410001	148	269.570,000000	0	267.463,702218	253	270.832,989051	356	20.177,410000	149
7.370.311,18966400900		4.976,896637478	323	47	21

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil			Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,36821053622	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min Std	Min				Kalender Jahre	v.Chr.	27,321658621	Grad	29,53057916218	Grad	27,554914327485	Grad	27,212145297756	Grad	365,257314654230	Grad
7.376.886,336113780		4.981,336111120	121	0 8	4			20.197,000000000	12.216,000000000	v.Chr.	270,001,409446	147	249.805,000000	0	267.715,551278	198	271.088,010698	4	270.196,409444	147
7.377.251,587751210		4.981,748284231	265	0 41	5			20.198,000000000	12.216,000000000	v.Chr.	270,014,777837	280	249.817,368421	133	267.728,684942	290	271.101,014890	156	270.197,409435	147
7.377.616,823838640		4.981,829385658	299	0 35	19	54		20.199,000000000	12.214,000000000	v.Chr.	270,028,146229	53	249.829,736842	265	267.742,061706	22	271.114,855081	308	270.198,409386	147
7.377.982,076026070		4.982,076023927	27	0 22	1	49		20.200,000000000	12.213,000000000	v.Chr.	270,041,514621	185	249.842,105263	38	267.755,316919	114	271.128,277273	100	270.199,409357	147
7.378.347,322663490		4.982,322660896	116	0 9	7	44		20.201,000000000	12.212,000000000	v.Chr.	270,054,883013	318	249.854,473684	171	267.768,573233	206	271.141,699465	252	270.200,409327	147
7.378.712,569039020		4.982,592892465	205	0 57	13	43		20.202,000000000	12.211,000000000	v.Chr.	270,068,251405	91	249.866,842105	304	267.781,827547	298	271.155,123657	44	270.201,409298	147
7.379.077,815938350		4.982,815935674	294	0 44	19	34		20.203,000000000	12.210,000000000	v.Chr.	270,081,619796	223	249.879,210526	76	267.795,082561	30	271.168,543849	196	270.202,409269	147
7.379.443,062575780		4.983,062573103	23	0 32	1	30		20.204,000000000	12.209,000000000	v.Chr.	270,094,988188	356	249.891,578947	208	267.808,337774	122	271.181,966041	348	270.203,409240	147
7.379.808,309213200		4.983,309210572	111	0 19	7	25		20.205,000000000	12.208,000000000	v.Chr.	270,108,356580	128	249.903,947368	341	267.821,592988	213	271.195,388233	140	270.204,409211	147
7.380.173,555906630		4.983,555897514	200	0 53	13	20		20.206,000000000	12.207,000000000	v.Chr.	270,121,724912	261	249.916,315790	114	267.834,848305	305	271.208,810426	292	270.205,409181	147
7.380.538,802488060		4.983,802485310	289	0 54	19	15		20.207,000000000	12.206,000000000	v.Chr.	270,135,093364	34	249.928,684211	246	267.848,103415	37	271.222,232617	84	270.206,409152	147
7.380.904,049125480		4.984,049122879	18	0 41	1	10		20.208,000000000	12.205,000000000	v.Chr.	270,148,461755	166	249.941,052632	19	267.861,358629	129	271.235,654809	236	270.207,409123	147
7.381.269,295769210		4.984,295760248	106	0 28	7	5		20.209,000000000	12.204,000000000	v.Chr.	270,161,830147	299	249.953,421053	152	267.874,613843	221	271.249,077001	28	270.208,409094	147
7.381.634,542402040		4.984,542397617	255	0 16	19	1		20.210,000000000	12.203,000000000	v.Chr.	270,175,198539	71	249.965,789474	284	267.887,869056	313	271.262,499193	180	270.209,409064	147
7.385.652,255412040		4.984,789035886	284	0 3	18	56		20.211,000000000	12.202,000000000	v.Chr.	270,188,566931	204	249.978,157895	57	267.901,124270	45	271.275,921385	332	270.210,409035	147
7.382.365,035675190		4.985,035675155	13	0 51	0	51		20.212,000000000	12.201,000000000	v.Chr.	270,201,935323	337	249.990,526316	189	267.914,379484	137	271.289,343577	124	270.211,409006	147
7.382.730,282312620		4.985,282309424	102	0 38	6	46		20.213,000000000	12.200,000000000	v.Chr.	270,215,303715	109	250.002,894737	322	267.927,634698	228	271.302,765769	276	270.212,408977	147
7.383.095,528947369		4.985,528947369	190	0 25	12	41		20.214,000000000	12.199,000000000	v.Chr.	270,228,672106	242	250.015,263158	95	267.940,889910	321	271.316,187961	68	270.213,408947	147
7.383.460,775587400		4.985,775584000	279	0 12	17	36		20.215,000000000	12.198,000000000	v.Chr.	270,242,040498	15	250.027,631579	227	267.954,145125	52	271.329,610353	220	270.214,408918	147
7.383.826,022224900		4.986,022222231	8	0 0	0	32		20.216,000000000	12.197,000000000	v.Chr.	270,255,408890	147	250.040,000000	0	267.967,400339	144	271.343,032345	12	270.215,408889	147
7.384.191,268862330		4.986,268859600	97	0 47	6	27		20.217,000000000	12.196,000000000	v.Chr.	270,268,777282	280	250.052,368421	133	267.980,655552	236	271.356,454536	164	270.216,408860	147
7.384.556,515459760		4.986,515459760	186	0 35	12	22		20.218,000000000	12.195,000000000	v.Chr.	270,282,145674	52	250.064,736842	265	267.993,910766	328	271.369,876728	316	270.217,408830	147
7.384.921,762137180		4.986,762134000	276	0 23	17	17		20.219,000000000	12.194,000000000	v.Chr.	270,295,514065	185	250.077,105263	38	268.007,166785	60	271.383,298920	108	270.218,408801	147
7.385.287,008776410		4.987,008771930	3	0 9	0	12		20.220,000000000	12.193,000000000	v.Chr.	270,308,882457	318	250.089,473684	171	268.020,421194	152	271.396,721112	260	270.219,408772	147
7.385.652,255412040		4.987,255409376	92	0 57	6	7		20.221,000000000	12.192,000000000	v.Chr.	270,322,250849	90	250.101,842105	303	268.033,676407	244	271.410,143304	52	270.220,408743	147
7.386.017,502049470		4.987,502046785	181	0 44	12	2		20.222,000000000	12.191,000000000	v.Chr.	270,335,619241	223	250.114,210526	76	268.046,931621	335	271.423,565496	204	270.221,408713	147
7.386.382,748686890		4.987,748684314	270	0 32	17	58		20.223,000000000	12.190,000000000	v.Chr.	270,348,987633	356	250.126,578947	208	268.060,186835	67	271.436,987688	356	270.222,408684	147
7.386.747,995324230		4.987,995321638	358	0 19	23	53		20.224,000000000	12.189,000000000	v.Chr.	270,362,356024	128	250.138,947368	341	268.073,440248	159	271.450,409880	148	270.223,408655	147
7.387.113,241961750		4.988,241959652	87	0 6	5	48		20.225,000000000	12.188,000000000	v.Chr.	270,375,724416	261	250.151,315790	114	268.086,697262	251	271.463,832037	300	270.224,408626	147
7.387.478,488599170		4.988,488596921	176	0 54	11	43		20.226,000000000	12.187,000000000	v.Chr.	270,389,092808	33	250.163,684211	246	268.099,954276	343	271.477,254264	92	270.225,408596	147
7.387.843,735236600		4.988,735239190	265	0 41	17	38		20.227,000000000	12.186,000000000	v.Chr.	270,402,461200	166	250.176,052632	19	268.113,209790	75	271.490,676456	244	270.226,408567	147
7.388.208,981874030		4.988,981871459	353	0 28	23	33		20.228,000000000	12.185,000000000	v.Chr.	270,415,829592	299	250.188,421053	152	268.126,463903	167	271.504,098648	36	270.227,408538	147
7.388.574,228511460		4.989,228508728	82	0 16	5	29		20.229,000000000	12.184,000000000	v.Chr.	270,429,197984	71	250.200,789474	284	268.139,718157	259	271.517,520840	188	270.228,408509	147
7.388.939,475148880		4.989,475146997	171	0 3	11	24		20.230,000000000	12.183,000000000	v.Chr.	270,442,566375	204	250.213,157895	57	268.152,973331	350	271.530,943032	339	270.229,408480	147
7.389.304,721769310		4.989,721783604	260	0 51	16	19		20.231,000000000	12.182,000000000	v.Chr.	270,455,934767	337	250.225,526316	189	268.166,228544	82	271.544,365224	131	270.230,408450	147
7.389.669,968423740		4.989,968421035	349	0 38	23	14		20.232,000000000	12.181,000000000	v.Chr.	270,469,303159	109	250.237,894737	322	268.179,483758	174	271.557,787416	283	270.231,408421	147
7.390.035,215061170		4.990,215058404	77	0 25	5	9		20.233,000000000	12.180,000000000	v.Chr.	270,482,671551	242	250.250,263158	95	268.192,738972	266	271.571,209608	75	270.232,408392	147
7.390.400,461658950		4.990,461659073	166	0 13	11	4		20.234,000000000	12.179,000000000	v.Chr.	270,496,039943	14	250.262,631579	227	268.205,994186	358	271.584,631800	227	270.233,408363	147
7.390.765,708330200		4.990,708330200	255	0 41	17	0		20.235,000000000	12.178,000000000	v.Chr.	270,509,408334	147	250.275,000000	0	268.219,249399	90	271.598,053991	19	270.234,408333	147
7.391.130,954973450		4.990,954970611	344	0 47	22	55		20.236,000000000	12.177,000000000	v.Chr.	270,522,776726	280	250.287,368421	133	268.232,504613	182	271.611,476183	171	270.235,408304	147
7.391.496,201610870		4.991,201608180	79	0 35	4	50		20.237,000000000	12.176,000000000	v.Chr.	270,536,145118	52	250.299,736842	265	268.245,759827	274	271.624,898375	323	270.236,408275	147
7.391.861,448248300		4.991,448246149	161	0 22	10	45		20.238,000000000	12.175,000000000	v.Chr.	270,549,513510	185	250.312,105263	38	268.259,015040	5	271.638,320567	115	270.237,408246	147
7.392.226,694865730		4.991,694883041	243	0 9	15	35		20.239,000000000	12.174,000000000	v.Chr.	270,562,881902	317	250.324,473684	171	268.272,270254	97	271.651,742259	267	270.238,408216	147
7.392.591,941523160		4.991,941520468	339	0 57	22	35		20.240,000000000	12.173,000000000	v.Chr.	270,576,250293	90	250.336,842105	303	268.285,525468	189	271.665,164951	59	270.239,408187	147
7.392.957,188160580		4.992,188157896	68	0 44	4	30		20.241,000000000	12.172,000000000	v.Chr.	270,589,618685	223	250.349,210526	76	268.298,780681	281	271.678,587143	211	270.240,408158	147
7.393.322,434798010		4.992,434795325	157	0 32	10	26		20.242,000000000	12.171,000000000	v.Chr.	270,602,987077	355	250.361,578947	208	268.312,035895	13	271.692,009335	3	270.241,408129	147
7.393.687,681435440		4.992,681433440	247	0 19	15	21		20.243,000000000	12.170,000000000	v.Chr.	270,616,355469	128	250.373,947368	341	268.325,291105	105	271.705,431527	155	270.242,408099	147
7.394.052,928072870		4.992,928070163	334	0 6	22	16		20.244,000000000	12.169,000000000	v.Chr.	270,629,723861	261	250.386,315790	114	268.338,546323	197	271.718,853719	307	270.243,408070	147
7.394.418,174710290		4.993,174707632	63	0 54	4	11		20.245,000000000	12.168,000000000	v.Chr.	270,643,092253	33	250.398,684211	246	268.351,801536	289	271.732,275911	99	270.244,408041	147
7.394.783,421347720		4.993,421345301	152	0 41	10	6		20.246,000000000	12.167,000000000	v.Chr.	270,656,460644	166	250.411,052632	19	268.365,056750	20	271.745,698103	251	270.245,408012	147
7.395.148,667895150		4.993,667892460	242	0 28	15	14		20.247,000000000	12.166,000000000	v.Chr.	270,669,829036	298	250.423,421053	152	268.378,311964	112	271.759,120205	43	270.245,407982	147
7.395.513,914625750		4.993,914619839	329	0 16	21	57		20.248,000000000	12.165,000000000	v.Chr.	270,683,197428	71	250.435,789474	284	268.391,567177	204	271.772,542487	195	270.246,407953	147
7.395.879,161260000		4.994,161257308	58	0 3	3	52		20.249,000000000	12.164,000000000	v.Chr.	270,696,565820	204	250.448,157895	57	268.404,822391	296	271.785,964679	347	270.247,407924	147
7.396.244,407897430		4.994,407894737	147	0 51	9	47		20.250,000000000	12.163,000000000	v.Chr.	270,709,934212	336	250.460,526316	189	268.418,077605	28	271.799,386871	139	270.248,407895	147
7.396.609,654354860		4.994,654352000	236	0 35	14	37		20.251,000000000	12.162,000000000	v.Chr.	270,723,302603	109	250.472,894737	322	268.431,332819	120	271.812,809063	291	270.249,407865	147
7.396.974,901172850		4.994,901169595	324	0 25	21	37		20.252,000000000	12.161,000000000	v.Chr.	270,736,670995	242	250.485,263158	95	268.444,588032	212	271.826,231254	83	270.251,407836	147
7.397.340,147809710		4.995,147807184	53	0 13	3	32		20.253,000000000	12.160,000000000	v.Chr.	270,750,039387	14	250.497,631579	227	268.457,843246	304	271.839,653446	235	270.252,407807	147
7.397.705,394447140		4.995,394444454	142	0 0	9	28		20.254,000000000	12.159,000000000	v.Chr.	270,763,407779	147	250.510,000000	0	268.471,098460	35	271.853,075638	27	270.253,407778	147
7.398.070,640419650		4.995,640180000	232	0 32	15	23		20.255,000000000	12.158,000000000	v.Chr.	270,776,776171	279	250.522,368421	133	268.484,353673	127	271.866,497809	179	270.254,407749	147
7.398.435,887721900		4.995,887715992	320	0 35	21	18		20.256,000000000	12.157,000000000	v.Chr.	270,790,144562	52	250.534,736842	265	268.497,608887	219	271.879,920022	331	270.255,407719	147
7.398.801,134359420		4.996,134356261	48	0 22	3	13		20.257,000000000	12.156,000000000	v.Chr.	270,803,512954	185	250.547,105263	38	268.510,864101	311	271.893,342214	123	270.256,407690	147
7.399.166,380996850		4.996,380994130	137	0 9	9	8		20.258,000000000	12.155,000000000	v.Chr.	270,816,881346	317	250.559,473684	171	268.524,119315	43	271.906,764406	275	270.257,407661	147
7.399.531,627634270		4.996,627631000	226	0 16	14	25		20.259,000000000	12.154,000000000	v.Chr.	270,830,249738	90	250.571,842105	303	268.537,374765	135	271.920,186598	67	270.258,407632	147
7.399.896,874271700		4.996,874269068	315	0 44	20	58		20.260,000000000	12.153,000000000	v.Chr.	270,843,618130	223	250.584,210526	76	268.550,629742	227	271.933,029782	219	270.259,407602	147
7.400.262,120909130		4.997,120904337	44	0 32	2	54		20.261,000000000	12.152,000000000	v.Chr.	270,856,986522	355	250.596,578947	208	268.563,884956	319	271.947,030982	11	270.260,407573	147
7.400.627,367546560		4.997,367543606	132	0 19	8	49		20.262,000000000	12.151,000000000	v.Chr.	270,870,354913	128	250.608,947368	341	268.577,140169	50	271.960,453174	163	270.261,407544	147
7.400.992,614183980		4.997,614181875	221	0 6	14	44		20.263,000000000	12.150,000000000	v.Chr.	270,883,723305	260	250.621,315790	114	268.590,395383	142	271.973,875366	315	270.262,407515	147
7.401.357,860821410		4.997,860818544	310	0 54	19	39		20.264,000000000	12.149,000000000	v.Chr.	270,897,091693	33	250.633,684211	246	268.603,650211	234	271.987,291508	107	270.263,407485	147
7.401.723,107458840		4.998,107456143	39	0 41	2	34		20.265,000000000	12.148,000000000	v.Chr.	270,910,460889	166	250.646,052632	19	268.616,905810	326	272.000,719750	259	270.264,407456	147
7.402.088,354096260		4.998,354095682	127	0 28	8	29		20.266,000000000	12.147,000000000	v.Chr.	270,923,828481	298	250.658,421053	152	268.630,161024	58	272.014,141942	51	270.265,407427	147
7.402.453,603733690		4.998,600730951	216	0 16	14	25		20.267,000000000	12.146,000000000	v.Chr.	270,937,196872	71	250.670,789474	284	268.643,416238	150	272.027,564134	203	270.266,407398	147
7.402.818,847371120		4.998,847369720	305	0 13	20	20		20.268,000000000	12.145,000000000	v.Chr.	270,950,565264	203	250.683,157895	57	268.656,671452	342	272.040,986326	355	270.267,407368	147
7.403.184,094008550		4.999,0940058489	34	0 51	2	15		20.269,000000000	12.144,000000000	v.Chr.	270,963,933656	336	250.695,526316	189	268.669,926665	334	272.054,408518	147	270.268,407339	147
7.403.549,340645970		4.999,340643278	123	0 38	8	10		20.270,000000000	12.143,000000000	v.Chr.	270,977,302048	109	250.707,894737	322	268.683,181879	65	272.067,830709	299	270.269,407310	147
7.403.914,587283400		4.999,587280727	213	0 25	14	5		20.271,000000000	12.142,000000000	v.Chr.	270,990,670440	241	250.720,263158	95	268.696,437093	157	272.081,252901	91	270.270,407281	147
7.404.279,833920830		4.999,833918000	303	0 12	20	1		20.272,000000000	12.141,000000000	v.Chr.	271,004,038814	14	250.732,631579	227	268.709,692749	249	272.094,675093	243	270.271,407251	147
7.404.645,080558260		5.000,080555565	29	0 0	1	56		20.273,000000000	12.140,000000000	v.Chr.	271,017,407223	147	250.745,000000	0	268.722,947520	341	272.108,097285	35	270.272,407222	147
7.405.010,327195680		5.000,327192834	118	0 47	7	51		20.274,000000000	12.139,000000000	v.Chr.	271,030,775615	279	250.757,368421	133	268.736,202734	73	272.121,519477	187	270.273,407193	147
7.405.375,573833110		5.000,573830410	207	0 35	13	46		20.275,000000000	12.138,000000000	v.Chr.	271,044,144007	52	250.769,736842	265	268.749,457948	165	272.134,941669	339	270.274,407164	147
7.405.740,820470540		5.000,820467040	296	0 22	18	41		20.276,000000000	12.137,000000000	v.Chr.	271,057,512399	184	250.782,105263	38	268.762,713161	257	272.148,363861	131	270.275,407135	147
7.406.106,067107960		5.001,067105641	24	0 9	1	36		20.277,000000000	12.136,000000000	v.Chr.	271,070,880791	317	250.794,473684	171	268.775,968375	349	272.161,786053	283	270.276,407105	147
7.406.471,313745190		5.001,313742610	113	0 57	7	31		20.278,000000000	12.135,000000000	v.Chr.	271,084,249182	90	250.806,842105	303	268.789,223589	80	272.175,208245	75	270.277,407076	147
7.406.836,560388220		5.001,560380179	202	0 44	13	26		20.279,000000000	12.134,000000000	v.Chr.	271,097,617574	222	250.819,210526	76	268.802,478802	172	272.188,630437	227	270.278,407047	147
7.407.201,807020250		5.001,807017600	292	0 32	19	52		20.280,000000000	12.133,000000000	v.Chr.	271,110,985966	355	250.831,578947	208	268.815,733416	264	272.202,052629	19	270.279,407018	147
7.407.567,053657670		5.002,053654917	19	0 19	1	17		20.281,000000000	12.132,000000000	v.Chr.	271,124,354358	128	250.843,947368	341	268.828,989230	356	272.215,474821	171	270.280,406988	147
7.407.932,300295100		5.002,300292398	108	0 6	7	12		20.282,000000000	12.131,000000000	v.Chr.	271,137,722750	260	250.856,315790	114	268.842,244444	88	272.228,897013	323	270.281,406959	147
7.408.297,546932530		5.002,546929825	197	0 54	13	7		20.283,000000000	12.130,000000000	v.Chr.	271,151,091141	33	250.868,684211	246	268.855,499657	180	272.242,319205	115	270.282,406930	146
7.408.662,793567960		5.002,793567396	287	0 41	18	3		20.284,000000000	12.129,000000000	v.Chr.	271,164,459533	165	250.881,052632	19	268.868,754871	272	272.255,741397	67	270.283,406901	146
7.409.028,040207380		5.003,0402046793	14	0 28	0	57		20.285,000000000	12.128,000000000	v.Chr.	271,177,827925	298	250.893,421053	152	268.882,010085	4	272.269,163589	59	270.284,406871	146
7.409.393,286824810		5.003,286824102	103	0 16	6	53		20.286,000000000	12.127,000000000	v.Chr.	271,191,196317	71	250.905,789474	284	268.895,265298	96	272.282,585781	211	270.285,406842	146
7.409.758,533482240		5.003,533479531	192	0 3	12	48		20.287,000000000	12.126,000000000	v.Chr.	271,204,564709	203	250.918,157895	57	268.908,520512	187	272.296,007973	3	270.286,406813	146
7.410.123,780116660		5.003,780116660	281	0 28	17	43		20.288,000000000	12.125,000000000	v.Chr.	271,217,933100	336	250.930,526316	189	268.921,775726	279	272.309,430164	155	270.287,406784	146
7.410.489,026757090		5.004,026754869	10	0 38	0	38		20.289,000000000	12.124,000000000	v.Chr.	271,231,301492	109	250.942,894737	322	268.935,030939	11	272.322,852356	307	270.288,406754	146
7.410.854,273394520		5.004,2733918138	98	0 25	6	33		20.290,000000000	12.123,000000000	v.Chr.	271,244,669884	241	250.955,263158	95	268.948,286153	103	272.336,274548	99	270.289,406725	146
7.411.219,520031950		5.004,5200292407	187	0 13	12	28		20.291,000000000	12.122,000000000	v.Chr.	271,258,038276	14	250.967,631579	227	268.961,541367	195	272.349,696740	251	270.290,406696	146
7.411.584,766659370		5.004,7666656000	276	0 54	17	24		20.292,000000000	12.121,000000000	v.Chr.	271,271,406668	146	250.980,000000	0	268.974,796581	287	272.363,118932	43	270.291,406667	146
7.411.950,013306800		5.005,013304945	5	0 47	0	19		20.293,000000000	12.120,000000000	v.Chr.	271,284,775060	279	250.992,368421	133	268.988,051794	19	272.376,541124	195	270.292,406637	146
7.412.315,259944230		5.005,2599415214	94	0 35	6	14		20.294,000000000	12.119,000000000	v.Chr.	271,298,143451	52	251.004,736842	265	269.001,307008	111	272.389,963164	347	270.293,406608	146
7.412.680,506581650		5.005,5065789483	182	0 22	12	9		20.295,000000000	12.118,000000000	v.Chr.	271,311,511843	184	251.017,105263	38	269.014,562222	202	272.403,385508	139	270.294,406579	146
7.413.045,753219060		5.005,7532183752	271	0 9	17	4		20.296,000000000	12.117,000000000	v.Chr.	271,324,880235	317	251.029,473684	171	269.027,817435	294	272.416,807700	291	270.295,406550	146
7.413.410,999856510		5.005,9998538021	360	0 57	23	59		20.297,000000000	12.116,000000000	v.Chr.	271,338,248627	90	251.041,842105	303	269.041,072649	26	272.430,229892	83	270.296,406520	146
7.413.776,246493940		5.006,2464912290	89	0 44	5	54		20.298,000000000	12.115,000000000	v.Chr.	271,351,617019	222	251.054,210526	76	269.054,327863	118	272.443,652084	235	270.297,406491	146
7.414.141,493131360		5.006,4931286559	178	0 32	11	50		20.299,000000000	12.114,000000000	v.Chr.	271,364,985410	355	251.066,578947	208	269.067,583077	210	272.457,074276	27	270.298,406462	146
7.414.505,739798790		5.006,7397760366	267	0 19	16	45		20.300,000000000	12.113,000000000	v.Chr.	271,378,353802	127	251.078,947368	341	269.080,838290	302	272.470,496848	179	270.299,406433	146
7.414.871,986406220		5.006,9864035097	355	0 6	23	40		20.301,000000000	12.112,000000000	v.Chr.	271,391,722194	260	251.091,315790	114	269.094,093504	34	272.483,918660	331	270.300,406404	146
7.415.237,233404650		5.007,2330409366	84	0 54	5	35		20.302,000000000	12.111,000000000	v.Chr.	271,405,090586	33	251.103,684211	246	269.107,348718	126	272.497,340852	123	270.301,406374	146
7.415.602,479681070		5.007,4796783635	173	0 41	11	30		20.303,000000000	12.110,000000000	v.Chr.	271,418,458978	165	251.116,052632	19	269.120,603931	217	272.510,763044	275	270.302,406345	146
7.415.967,726335200		5.007,7261358752	273	0 28	17	25		20.304,000000000	12.109,000000000	v.Chr.	271,431,827369	298	251.128,421053	152	269.133,859145	349	272.524,185436	67	270.303,406316	146
7.416.332,972955930		5.007,9729523753	350	0 16	23	21		20.305,000000000	12.108,000000000	v.Chr.	271,445,195761	70	251.140,789474	284	269.147,114359	41	272.537,607428	219	270.304,406287	146
7.416.698,219593350		5.008,2195906442	79	0 3	5	16		20.306,000000000	12.107,000000000	v.Chr.	271,458,564153	203	251.153,157895	57	269.160,369573	133	272.551,029619	11	270.305,406257	146
7.417.063,460230780		5.008,4662280711	168	0 51	11	11		20.307,000000000	12.106,000000000	v.Chr.	271,471,932545	336	251.165,526316	189	269.173,624786	225	272.564,451813	163	270.306,406228	146
7.417.428,712868210		5.008,7128656289	257	0 32	17	6		20.308,000000000	12.105,000000000	v.Chr.	271,485,300927	108	251.177,894737	322	269.186,880000	317	272.577,874003	315	270.307,406199	146
7.417.793,959505640		5.008,9595029249	345	0 25	23	1		20.309,000000000	12.104,000000000	v.Chr.	271,498,669329	241	251.190,263158	95	269.200,135214	49	272.591,296195	107	270.308,406170	146
7.418.159,206143060		5.009,2061403518	74	0 13	4	56		20.310,000000000	12.103,000000000	v.Chr.	271,512,037720	14	251.202,631579	227	269.213,390427	141	272.604,718387	259	270.309,406140	146
7.418.524,452780490		5.009,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Julianisch	Wochen	Julianische Tage des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.		R.A		1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
7.425.096,892254180	5.013,892254629	321 ° 13 ' 21 " 24					20.329,000000000	12.084,000000	v.Chr.	171,766,037165	13	251,437,631579	227	269,465,239488	86	272,859,740034	266	0,328,405585	146
7.425.464,138891610	5.014,138891610	321 ° 53 ' 28 " 48					20.330,000000000	12.085,000000	v.Chr.	171,779,405557	146	251,450,000000	0	269,478,247702	178	272,873,222226	58	0,329,405596	146
7.425.829,385529040	5.014,385526167	139 ° 47 ' 9 " 15					20.331,000000000	12.082,000000	v.Chr.	171,792,773948	279	251,462,368421	133	269,491,749915	270	272,886,584418	210	0,330,405526	146
7.426.194,632166460	5.014,632163736	228 ° 35 ' 15 " 10					20.332,000000000	12.081,000000	v.Chr.	171,806,142340	51	251,474,736842	265	269,505,005129	2	272,900,006610	2	0,331,405497	146
7.426.559,878803890	5.014,878801705	316 ° 22 ' 21 " 5					20.333,000000000	12.080,000000	v.Chr.	171,819,510732	184	251,487,105263	38	269,518,260343	94	272,913,428802	154	0,332,405468	146
7.426.925,125441320	5.015,125435978	45 ° 0 ' 3 " 0					20.334,000000000	12.079,000000	v.Chr.	171,832,879124	316	251,499,473684	171	269,531,515556	186	272,926,850894	306	0,333,405439	146
7.427.290,372078740	5.015,372076043	134 ° 57 ' 8 " 55					20.335,000000000	12.078,000000	v.Chr.	171,846,247516	89	251,511,842105	303	269,544,770770	277	272,940,273186	98	0,334,405409	146
7.427.655,618716170	5.015,618734512	223 ° 44 ' 14 " 50					20.336,000000000	12.077,000000	v.Chr.	171,859,615907	222	251,524,210526	76	269,558,025984	9	272,953,695378	250	0,335,405380	146
7.428.020,865353600	5.015,865350878	312 ° 32 ' 20 " 46					20.337,000000000	12.076,000000	v.Chr.	171,872,984299	354	251,536,578947	208	269,571,281198	101	272,967,117570	42	0,336,405351	146
7.428.386,111980100	5.016,111980100	41 ° 19 ' 2 " 41					20.338,000000000	12.075,000000	v.Chr.	171,886,352691	127	251,548,947368	341	269,584,536493	193	272,980,539762	194	0,337,405322	146
7.428.751,358628450	5.016,358625719	129 ° 6 ' 8 " 36					20.339,000000000	12.074,000000	v.Chr.	171,899,721083	260	251,561,315790	114	269,597,791625	285	272,993,961964	346	0,338,405292	146
7.429.116,605265880	5.016,605263588	218 ° 54 ' 14 " 31					20.340,000000000	12.073,000000	v.Chr.	171,913,089475	32	251,573,684211	246	269,611,046839	17	273,007,384146	138	0,339,405263	146
7.429.481,851903310	5.016,851900857	307 ° 41 ' 20 " 26					20.341,000000000	12.072,000000	v.Chr.	171,926,457867	165	251,586,052632	19	269,624,302052	109	273,020,802508	290	0,340,405234	146
7.429.847,098540740	5.017,098538526	37 ° 29 ' 2 " 21					20.342,000000000	12.071,000000	v.Chr.	171,939,826258	297	251,598,421053	152	269,637,557266	201	273,034,225829	82	0,341,405205	146
7.430.212,345178160	5.017,345175395	124 ° 16 ' 8 " 17					20.343,000000000	12.070,000000	v.Chr.	171,953,194050	70	251,610,789474	284	269,650,812480	292	273,047,650721	234	0,342,405175	146
7.430.577,591815590	5.017,591812866	213 ° 3 ' 14 " 12					20.344,000000000	12.069,000000	v.Chr.	171,966,563042	203	251,623,157895	57	269,664,067693	24	273,061,072913	26	0,343,405146	146
7.430.942,838453020	5.017,838452933	302 ° 51 ' 20 " 7					20.345,000000000	12.068,000000	v.Chr.	171,979,931434	335	251,635,526316	189	269,677,322907	116	273,074,495105	178	0,344,405117	146
7.431.308,085090440	5.018,085087702	31 ° 38 ' 2 " 2					20.346,000000000	12.067,000000	v.Chr.	171,993,299826	108	251,647,894737	322	269,690,578121	208	273,087,917297	330	0,345,405088	146
7.431.673,331727870	5.018,331725100	130 ° 44 ' 7 " 18					20.347,000000000	12.066,000000	v.Chr.	172,006,668217	241	251,660,263158	95	269,703,833135	300	273,101,340489	122	0,346,405058	146
7.432.038,578365300	5.018,578365740	208 ° 13 ' 13 " 52					20.348,000000000	12.065,000000	v.Chr.	172,020,036609	13	251,672,631579	227	269,717,088548	32	273,114,761687	274	0,347,405029	146
7.432.403,825000730	5.018,825000009	297 ° 0 ' 19 " 48					20.349,000000000	12.064,000000	v.Chr.	172,033,405001	146	251,685,000000	0	269,730,343762	124	273,128,183873	66	0,348,405000	146
7.432.769,071640150	5.019,071637478	26 ° 47 ' 1 " 43					20.350,000000000	12.063,000000	v.Chr.	172,046,773393	278	251,697,368421	133	269,743,598976	216	273,141,606065	218	0,349,404971	146
7.433.134,817827580	5.019,817824847	115 ° 34 ' 6 " 59					20.351,000000000	12.062,000000	v.Chr.	172,060,141785	51	251,709,736842	265	269,756,855257	308	273,155,028527	10	0,350,404942	146
7.433.499,564915010	5.019,5649122816	203 ° 22 ' 13 " 33					20.352,000000000	12.061,000000	v.Chr.	172,073,510177	184	251,722,105263	38	269,770,109403	39	273,168,450449	162	0,351,404912	146
7.433.864,811552440	5.019,811549708S	292 ° 9 ' 19 " 28					20.353,000000000	12.060,000000	v.Chr.	172,086,878568	316	251,734,473684	171	269,783,364617	131	273,181,872641	314	0,352,404883	146
7.434.230,058188960	5.020,058187354	21 ° 57 ' 1 " 23					20.354,000000000	12.059,000000	v.Chr.	172,100,246960	89	251,746,842105	303	269,796,619831	223	273,195,294833	106	0,353,404854	146
7.434.595,304827290	5.020,3048245623	110 ° 44 ' 7 " 18					20.355,000000000	12.058,000000	v.Chr.	172,113,615352	222	251,759,210526	76	269,809,875044	315	273,208,717025	258	0,354,404825	146
7.434.960,551464720	5.020,5514619892	199 ° 32 ' 13 " 14					20.356,000000000	12.057,000000	v.Chr.	172,126,983744	354	251,771,578947	208	269,823,130258	47	273,222,139217	50	0,355,404795	146
7.435.325,798102140	5.020,7980994161	287 ° 19 ' 19 " 9					20.357,000000000	12.056,000000	v.Chr.	172,140,352136	127	251,783,947368	341	269,836,385472	139	273,235,561409	202	0,356,404766	146
7.435.691,044739570	5.021,0447368430	16 ° 6 ' 1 " 4					20.358,000000000	12.055,000000	v.Chr.	172,153,720527	259	251,796,315790	114	269,849,640685	231	273,248,983601	354	0,357,404737	146
7.436.056,291377000	5.021,2913742699	105 ° 54 ' 6 " 59					20.359,000000000	12.054,000000	v.Chr.	172,167,088919	32	251,808,684211	246	269,862,895899	323	273,262,405793	146	0,358,404708	146
7.436.421,538014430	5.021,5380116968	194 ° 41 ' 12 " 54					20.360,000000000	12.053,000000	v.Chr.	172,180,457311	165	251,821,052632	19	269,876,151113	54	273,275,827984	298	0,359,404678	146
7.436.786,784651850	5.021,7846491237	282 ° 28 ' 18 " 49					20.361,000000000	12.052,000000	v.Chr.	172,193,825703	297	251,833,421053	152	269,889,406327	146	273,289,250176	90	0,360,404649	146
7.437.152,031289280	5.022,0312865506	11 ° 16 ' 0 " 45					20.362,000000000	12.051,000000	v.Chr.	172,207,194095	70	251,845,789474	284	269,902,661540	238	273,302,672368	242	0,361,404620	146
7.437.517,277906710	5.022,2779237100	100 ° 2 ' 16 " 40					20.363,000000000	12.050,000000	v.Chr.	172,220,562486	202	251,858,157895	57	269,915,916754	330	273,316,094560	34	0,362,404591	146
7.437.882,524564130	5.022,5245614044	189 ° 51 ' 12 " 35					20.364,000000000	12.049,000000	v.Chr.	172,233,930878	335	251,870,526316	189	269,929,171968	62	273,329,516752	186	0,363,404561	146
7.438.247,771201560	5.022,7711988313	278 ° 38 ' 18 " 30					20.365,000000000	12.048,000000	v.Chr.	172,247,299270	108	251,882,894737	322	269,942,427181	154	273,342,938944	338	0,364,404532	146
7.438.613,017838990	5.023,0178362582	6 ° 25 ' 0 " 25					20.366,000000000	12.047,000000	v.Chr.	172,260,667662	240	251,895,263158	95	269,955,682395	246	273,356,361136	130	0,365,404503	146
7.438.978,264674220	5.023,2642719013	95 ° 13 ' 5 " 29					20.367,000000000	12.046,000000	v.Chr.	172,274,036054	13	251,907,631579	227	269,968,937609	338	273,369,783828	282	0,366,404474	146
7.439.343,511113840	5.023,5111111280	184 ° 0 ' 12 " 16					20.368,000000000	12.045,000000	v.Chr.	172,287,404446	146	251,920,000000	0	269,982,192822	69	273,383,205520	74	0,367,404444	146
7.439.708,757751270	5.023,7577485389	273 ° 47 ' 18 " 11					20.369,000000000	12.044,000000	v.Chr.	172,300,772837	278	251,932,368421	133	269,995,448036	161	273,396,627712	226	0,368,404415	146
7.440.074,004388700	5.024,0043589658	2 ° 35 ' 0 " 6					20.370,000000000	12.043,000000	v.Chr.	172,314,141229	51	251,944,736842	265	270,008,703250	253	273,410,049904	18	0,369,404386	146
7.440.439,251025130	5.024,2510236190	91 ° 25 ' 15 " 54					20.371,000000000	12.042,000000	v.Chr.	172,327,509621	183	251,957,105263	38	270,021,958464	345	273,423,472096	170	0,370,404357	146
7.440.804,497663550	5.024,4976608196	179 ° 9 ' 11 " 56					20.372,000000000	12.041,000000	v.Chr.	172,340,878013	316	251,969,473684	171	270,035,213677	77	273,436,894288	322	0,371,404327	146
7.441.169,744300980	5.024,7442982465	268 ° 57 ' 17 " 51					20.373,000000000	12.040,000000	v.Chr.	172,354,246405	89	251,981,842105	303	270,048,468891	169	273,450,316480	114	0,372,404298	146
7.441.534,990938410	5.024,9909356734	357 ° 44 ' 23 " 46					20.374,000000000	12.039,000000	v.Chr.	172,367,614796	221	251,994,210526	76	270,061,724105	261	273,463,738672	266	0,373,404269	146
7.441.900,237575830	5.025,2375731001	86 ° 33 ' 0 " 18					20.375,000000000	12.038,000000	v.Chr.	172,380,983184	354	252,006,578947	208	270,074,979318	353	273,477,160864	58	0,374,404240	146
7.442.265,484213260	5.025,4842105272	174 ° 19 ' 11 " 37					20.376,000000000	12.037,000000	v.Chr.	172,394,351580	127	252,018,947368	341	270,088,234532	84	273,490,583056	210	0,375,404211	146
7.442.630,730850690	5.025,7308479541	263 ° 6 ' 17 " 32					20.377,000000000	12.036,000000	v.Chr.	172,407,719972	259	252,031,315790	114	270,101,489746	176	273,504,005248	2	0,376,404181	146
7.442.995,977481120	5.025,9774853810	352 ° 54 ' 23 " 27					20.378,000000000	12.035,000000	v.Chr.	172,421,088364	32	252,043,684211	246	270,114,744960	268	273,517,427434	154	0,377,404152	146
7.443.361,224255400	5.026,2242355400	82 ° 42 ' 14 " 22					20.379,000000000	12.034,000000	v.Chr.	172,434,456755	164	252,056,052632	19	270,128,000173	0	273,530,849631	306	0,378,404123	146
7.443.726,470762970	5.026,4707602348	169 ° 28 ' 11 " 17					20.380,000000000	12.033,000000	v.Chr.	172,447,825147	297	252,068,421053	152	270,141,255387	92	273,544,271823	98	0,379,404094	145
7.444.091,717400400	5.026,7173976617	258 ° 16 ' 17 " 13					20.381,000000000	12.032,000000	v.Chr.	172,461,195339	70	252,080,789474	284	270,154,510601	184	273,557,694015	250	0,380,404064	145
7.444.456,964037830	5.026,9603508806	347 ° 3 ' 23 " 8					20.382,000000000	12.031,000000	v.Chr.	172,474,561931	202	252,093,157895	57	270,167,765814	276	273,571,116207	42	0,381,404035	145
7.444.822,210675290	5.027,2106752950	76 ° 50 ' 13 " 59					20.383,000000000	12.030,000000	v.Chr.	172,487,928323	335	252,105,526316	189	270,181,021008	8	273,584,538399	194	0,382,404006	145
7.445.187,457312680	5.027,4573099424	165 ° 38 ' 10 " 58					20.384,000000000	12.029,000000	v.Chr.	172,501,298715	108	252,117,894737	322	270,194,276242	99	273,597,960591	346	0,383,403977	145
7.445.552,703950110	5.027,7039473693	253 ° 25 ' 16 " 53					20.385,000000000	12.028,000000	v.Chr.	172,514,667106	240	252,130,263158	95	270,207,531456	191	273,611,382783	138	0,384,403947	145
7.445.917,950587530	5.027,9505847962	342 ° 13 ' 22 " 48					20.386,000000000	12.027,000000	v.Chr.	172,528,035498	13	252,142,631579	227	270,220,786669	283	273,624,804975	290	0,385,403918	145
7.446.283,197229660	5.028,1972222823	71 ° 1 ' 11 " 33					20.387,000000000	12.026,000000	v.Chr.	172,541,403890	145	252,155,000000	0	270,234,041883	15	273,638,227167	82	0,386,403889	145
7.446.648,443862390	5.028,4438596500	160 ° 47 ' 10 " 39					20.388,000000000	12.025,000000	v.Chr.	172,554,772282	278	252,167,368421	133	270,247,297097	107	273,651,649359	234	0,387,403860	145
7.447.013,690499820	5.028,6904970769	249 ° 35 ' 16 " 34					20.389,000000000	12.024,000000	v.Chr.	172,568,140674	51	252,179,736842	265	270,260,552310	199	273,665,071551	26	0,388,403830	145
7.447.378,937137240	5.028,9371345038	337 ° 22 ' 22 " 29					20.390,000000000	12.023,000000	v.Chr.	172,581,509065	183	252,192,105263	38	270,273,807524	291	273,678,493743	178	0,389,403801	145
7.447.744,183774670	5.029,1837719307	66 ° 9 ' 6 " 24					20.391,000000000	12.022,000000	v.Chr.	172,594,877457	316	252,204,473684	171	270,287,062738	23	273,691,915955	322	0,390,403772	145
7.448.109,430143100	5.029,4304093576	155 ° 57 ' 10 " 19					20.392,000000000	12.021,000000	v.Chr.	172,608,245849	89	252,216,842105	303	270,300,317844	114	273,705,338127	122	0,391,403743	145
7.448.474,677045930	5.029,6770467845	244 ° 44 ' 16 " 14					20.393,000000000	12.020,000000	v.Chr.	172,621,614241	221	252,229,210526	76	270,313,573165	206	273,718,760319	274	0,392,403713	145
7.448.839,923686950	5.029,9236842114	333 ° 32 ' 22 " 10					20.394,000000000	12.019,000000	v.Chr.	172,634,982633	354	252,241,578947	208	270,326,828379	298	273,732,181511	66	0,393,403684	145
7.449.205,170324380	5.030,1703216383	63 ° 19 ' 4 " 5					20.395,000000000	12.018,000000	v.Chr.	172,648,351024	126	252,253,947368	341	270,340,083593	30	273,745,604703	218	0,394,403655	145
7.449.570,416961810	5.030,4169598462	150 ° 6 ' 10 " 0					20.396,000000000	12.017,000000	v.Chr.	172,661,719436	259	252,266,315790	114	270,353,338787	122	273,759,028894	10	0,395,403626	145
7.449.935,663599230	5.030,6635964921	239 ° 54 ' 15 " 55					20.397,000000000	12.016,000000	v.Chr.	172,675,087808	32	252,278,684211	246	270,366,594020	214	273,772,449086	162	0,396,403596	145
7.450.300,910236660	5.030,9102339190	328 ° 41 ' 21 " 50					20.398,000000000	12.015,000000	v.Chr.	172,688,456200	164	252,291,052632	19	270,379,849234	306	273,785,871278	314	0,397,403567	145
7.450.666,156874090	5.031,1568713459	56 ° 28 ' 3 " 45					20.399,000000000	12.014,000000	v.Chr.	172,701,824592	297	252,303,421053	152	270,393,104447	38	273,799,293470	106	0,398,403538	145
7.451.031,403511520	5.031,4035111728	145 ° 15 ' 5 " 41					20.400,000000000	12.013,000000	v.Chr.	172,715,192984	69	252,315,789474	284	270,406,359661	129	273,812,715662	258	0,399,403509	145
7.451.396,650148940	5.031,6501461997	234 ° 3 ' 15 " 36					20.401,000000000	12.012,000000	v.Chr.	172,728,561375	202	252,328,157895	57	270,419,614875	221	273,826,137854	50	0,400,403480	145
7.451.761,896786370	5.031,8967836266	323 ° 51 ' 21 " 31					20.402,000000000	12.011,000000	v.Chr.	172,741,929767	335	252,340,526316	189	270,432,870089	313	273,839,560046	202	0,401,403450	145
7.452.127,143423800	5.032,1434210535	52 ° 38 ' 3 " 26					20.403,000000000	12.010,000000	v.Chr.	172,755,298159	107	252,352,894737	322	270,446,125302	45	273,852,982238	154	0,402,403421	145
7.452.492,390061220	5.032,3900582000	141 ° 25 ' 10 " 0					20.404,000000000	12.009,000000	v.Chr.	172,768,666551	240	252,365,263158	95	270,459,380945	137	273,866,404430	146	0,403,403392	145
7.452.857,636698650	5.032,6366959073	229 ° 13 ' 15 " 16					20.405,000000000	12.008,000000	v.Chr.	172,782,034943	13	252,377,631579	227	270,472,635730	229	273,879,826622	298	0,404,403363	145
7.453.222,883336080	5.032,8833333342	318 ° 0 ' 21 " 12					20.406,000000000	12.007,000000	v.Chr.	172,795,403334	145	252,390,000000	0	270,485,890943	321	273,893,248814	90	0,405,403333	145
7.453.588,129975310	5.033,1299707611	47 ° 47 ' 3 " 7					20.407,000000000	12.006,000000	v.Chr.	172,808,771726	278	252,402,368421	133	270,499,146157	53	273,906,671006	242	0,406,403304	145
7.453.953,376608190	5.033,3766083090	137 ° 34 ' 8 " 57					20.408,000000000	12.005,000000	v.Chr.	172,822,140118	50	252,414,736842	265	270,512,401371	144	273,920,093198	34	0,407,403275	145
7.454.318,623248360	5.033,6232456149	224 ° 22 ' 14 " 57					20.409,000000000	12.004,000000	v.Chr.	172,835,508510	183	252,427,105263	38	270,525,656585	236	273,933,515390	186	0,408,403246	145
7.454.683,869885790	5.033,8698830418	313 ° 9 ' 20 " 52					20.410,000000000	12.003,000000	v.Chr.	172,848,876902	316	252,439,473684	171	270,538,911798	328	273,946,937582	338	0,409,403216	145
7.455.049,116523220	5.034,1165204687	42 ° 57 ' 2 " 47					20.411,000000000	12.002,000000	v.Chr.	172,862,245293	88	252,451,842105	303	270,552,167102	60	273,960,359774	130	0,410,403187	145
7.455.414,363160640	5.034,3631574403	132 ° 34 ' 22 " 26					20.412,000000000	12.001,000000	v.Chr.	172,875,613685	221	252,464,210526	76	270,565,422226	152	273,973,781666	282	0,411,403158	145
7.455.779,609788070	5.034,6097953226	220 ° 32 ' 14 " 38					20.413,000000000	12.000,000000	v.Chr.	172,888,982077	354	252,476,578947	208	270,578,677439	244	273,987,204158	73	0,412,403129	145
7.456.144,856435500	5.034,8564327495	308 ° 19 ' 20 " 33					20.414,000000000	11.999,000000	v.Chr.	172,902,350469	126	252,488,947368	341	270,591,932653	336	274,000,263649	225	0,413,403099	145
7.456.510,103072920	5.035,1030701764	37 ° 6 ' 2 " 28					20.415,000000000	11.998,000000	v.Chr.	172,915,718861	259	252,501,315790	114	270,605,187867	68	274,014,048541	17	0,414,403070	145
7.456.875,349710350	5.035,3497010356	125 ° 52 ' 17 " 24					20.416,000000000	11.997,000000	v.Chr.	172,929,087253	31	252,513,684211	246	270,618,443081	160	274,027,833073	130	0,415,403041	145
7.457.240,596347780	5.035,5963450302	215 ° 41 ' 14 " 18					20.417,000000000	11.996,000000	v.Chr.	172,942,455644	164	252,526,052632	19	270,631,698294	251	274,040,892925	321	0,416,403012	145
7.457.605,842985210	5.035,8429824571	303 ° 28 ' 20 " 13					20.418,000000000	11.995,000000	v.Chr.	172,955,824036	297	252,538,421053	152	270,644,953508	343	274,054,315117	113	0,417,402982	145
7.457.971,089622630	5.036,0896198840	32 ° 16 ' 2 " 9					20.419,000000000	11.994,000000	v.Chr.	172,969,192428	69	252,550,789474	284	270,658,208722	75	274,067,737309	265	0,418,402953	145
7.458.336,336260060	5.036,3362570424	121 ° 3 ' 23 " 4					20.420,000000000	11.993,000000	v.Chr.	172,982,560820	202	252,563,157895	57	270,671,463935	167	274,081,159501	57	0,419,402924	145
7.458.701,582897490	5.036,5828947378	210 ° 51 ' 13 " 59					20.421,000000000	11.992,000000	v.Chr.	172,995,929212	335	252,575,526316	189	270,684,719149	259	274,094,581693	209	0,420,402895	145
7.459.066,829534920	5.036,8295321647	299 ° 38 ' 19 " 54					20.422,000000000	11.991,000000	v.Chr.	173,009,297603	107	252,587,894737	322	270,697,974363	351	274,108,003885	1	0,421,402865	145
7.459.432,076172340	5.037,0761695916	27 ° 25 ' 1 " 49					20.423,000000000	11.990,000000	v.Chr.	173,022,665995	240	252,600,263158	95	270,711,229576	83	274,121,426071	153	0,422,402836	145
7.459.797,322807010	5.037,3228070153	116 ° 42 ' 6 " 44					20.424,000000000	11.989,000000	v.Chr.	173,036,034387	12	252,612,631579	227	270,724,484790	175	274,134,848269	305	0,423,402807	145
7.460.162,569447200	5.037,5694444454	205 ° 0 ' 13 " 40					20.425,000000000	11.988,000000	v.Chr.	173,049,402779	145	252,625,000000	0	270,737,740004	266	274,148,270461	97	0,424,402778	145
7.460.527,816084620	5.037,8160818723	294 ° 47 ' 19 " 35					20.426,000000000	11.987,000000	v.Chr.	173,062,771171	278	252,637,368421	133	270,750,995218	358	274,161,692653	249	0,425,402749	145
7.460.893,062722050	5.038,0627192992	23 ° 35 ' 1 " 30					20.427,000000000	11.986,000000	v.Chr.	173,076,139562	50	252,649,736842	265	270,764,250431	90	274,175,114845	41	0,426,402719	145
7.461.258,308359440	5.038,3083592761	113 ° 22 ' 27 " 25					20.428,000000000	11.985,000000	v.Chr.	173,089,507954	183	252,662,105263	38	270,777,505645	182	274,188,537037	193	0,427,402690	145
7.461.623,555996910	5.038,5559941530	200 ° 9 ' 13 " 20					20.429,000000000	11.984,000000	v.Chr.	173,102,876346	315	252,674,473684	171	270,790,760859	274	274,201,959229	345	0,428,402661	145
7.461.988,802634330	5.038,8026315799	289 ° 57 ' 19 " 15					20.430,000000000	11.983,000000	v.Chr.	173,116,244738	88	252,686,842105	303	270,804,016072	6	274,215,381421	137	0,429,402632	145
7.462.354,049271760	5.039,0492690608	18 ° 44 ' 1 " 10					20.431,000000000	11.982,000000	v.Chr.	173,129,611330	221	252,699,210526	76	270,817,271286	98	274,228,803613	289	0,430,402602	145
7.462.719,295099190	5.039,2950604107	107 ° 31 ' 16 " 0					20.432,000000000	11.981,000000	v.Chr.	173,142,981522	353	252,711,578947	208	270,830,526500	190	274,242,208404	81	0,431,402573	145
7.463.084,542546620	5.039,5425438606	195 ° 19 ' 13 " 1					20.433,000000000	11.980,000000	v.Chr.	173,156,349913	126	252,723,947368	341	270,843,781714	281	274,255,647996	233	0,432,402544	145
7.463.449,789184040	5.039,7891812875	284 ° 6 ' 18 " 56					20.434,000000000	11.979,000000	v.Chr.	173,169,718305	259	252,736,315790	114	270,857,036927	13	274,269,070188	25	0,433,402515	145
7.463.815,035821470	5.040,0358187144	13 ° 54 ' 0 " 51					20.435,000000000	11.978,000000	v.Chr.	173,183,086097	31	252,748,684211	246	270,870,292141	105	274,282,492380	177	0,434,402485	145
7.464.181,282454900	5.040,2545630902	102 ° 42 ' 5 " 45					20.436,000000000	11.977,000000	v.Chr.	173,196,454089	164	252,761,052632	19	270,883,547355	197	274,295,914572	329	0,435,402456	145
7.464.546,525090630	5.040,5290935682	190 ° 28 ' 12 " 41					20.437,000000000	11.976,000000	v.Chr.	173,209,823481	296	252,773,421053	152	270,896,802568	289	274,309,336764	121	0,436,402427	145
7.464.910,775733750	5.040,7757309551	279 ° 16 ' 18 " 37					20.438,000000000	11.975,000000	v.Chr.	173,223,191872	69	252,785,789474	284	270,910,057782	21	274,322,758956	273	0,437,402398	145
7.465.276,022371180	5.041,0223684220	8 ° 3 ' 0 " 32					20.439,000000000	11.974,000000	v.Chr.	173,236,560264	202	252,798,157895	57	270,923,312996	113	274,336,181148	65	0,438,402368	145
7.465.641,269050610	5.041,2690058610	97 ° 51 ' 11 " 24					20.440,000000000	11.973,000000	v.Chr.	173,249,928656	334	252,810,526316	189	270,936,568210	205	274,349,603340	217	0,439,402339	145
7.466.006,515646730	5.041,5156432758	186 ° 38 ' 12 " 22					20.441,000000000	11.972,000000	v.Chr.	173,263,297048	107	252,822,894737	322	270,949,823423	296	274,363

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Gregor-Kal.	Julianisch	Wochen		Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	Pos.	R.A	Alt.-Ägypt-Kalender		Tage		1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057919628	Grad	27,55494143274	Grad	27,21214529977	Grad	360,25173746542	Grad
7.473.311.448839458 0	5.046.448391838	161 ° 25 ' 10 : 45						20.461.000000	11.952.000000	v.Chr.	273.530,644884	239	253.070,263158	95	271.214,927697	334	274.631,469371	169	20.460,401725	145
7.473.676.695031016 0	5.046.810744256	162 ° 25 ' 11 : 03						20.462.000000	11.952.500000	v.Chr.	273.544,033276	12	253.082,631579	95	271.228,328913	66	274.644,861563	121	20.461,401196	145
7.474.041.941669430 0	5.046.941666676	339 ° 0 ' 22 : 36						20.463.000000	11.953.000000	v.Chr.	273.557,401668	145	253.095,000000	0	271.241,438125	158	274.658,313755	113	20.462,401667	145
7.474.407.188306860 0	5.047.188304945	68 ° 47 ' 4 : 31						20.464.000000	11.949.000000	v.Chr.	273.570,770060	277	253.107,368421	133	271.254,693339	250	274.671,735947	265	20.463,401637	145
7.474.772.434944290 0	5.047.434945214	157 ° 35 ' 10 : 26						20.465.000000	11.948.000000	v.Chr.	273.584,138451	50	253.119,736842	265	271.267,948552	341	274.685,158139	57	20.464,401608	145
7.475.137.681581710 0	5.047.681579483	246 ° 22 ' 16 : 07						20.466.000000	11.947.000000	v.Chr.	273.597,506843	182	253.132,105263	38	271.281,397766	73	274.698,603331	209	20.465,401579	145
7.475.502.928219140 0	5.047.928216752	334 ° 9 ' 22 : 16						20.467.000000	11.946.000000	v.Chr.	273.610,875235	315	253.144,473684	171	271.294,458980	165	274.712,002523	1	20.466,401550	145
7.475.868.174856570 0	5.048.174853021	63 ° 57 ' 4 : 11						20.468.000000	11.945.000000	v.Chr.	273.624,243627	88	253.156,841035	303	271.307,741093	257	274.725,424714	153	20.467,401520	145
7.476.233.421494000 0	5.048.421491229	152 ° 44 ' 10 : 6						20.469.000000	11.944.000000	v.Chr.	273.637,610219	220	253.169,210526	76	271.320,969407	349	274.738,846906	305	20.468,401491	145
7.476.598.668131420 0	5.048.668128561	242 ° 32 ' 16 : 2						20.470.000000	11.943.000000	v.Chr.	273.650,980410	353	253.181,578947	208	271.334,224581	81	274.752,290908	57	20.469,401462	145
7.476.963.914768850 0	5.048.914766828	329 ° 11 ' 21 : 57						20.471.000000	11.942.000000	v.Chr.	273.664,348802	126	253.193,947368	341	271.347,478835	173	274.765,691290	249	20.470,401433	145
7.477.329.161406280 0	5.049.161403597	58 ° 6 ' 3 : 52						20.472.000000	11.941.000000	v.Chr.	273.677,717194	258	253.206,315790	114	271.360,730548	265	274.779,113482	41	20.471,401404	145
7.477.694.408043700 0	5.049.408040366	147 ° 54 ' 9 : 47						20.473.000000	11.940.000000	v.Chr.	273.691,085586	31	253.218,684211	246	271.373,990262	356	274.792,535674	193	20.472,401374	145
7.478.059.656468130 0	5.049.656678036	236 ° 41 ' 15 : 42						20.474.000000	11.939.000000	v.Chr.	273.704,454978	163	253.231,052632	19	271.387,249476	88	274.805,957846	345	20.473,401345	145
7.478.424.903118560 0	5.049.903115760	324 ° 28 ' 21 : 37						20.475.000000	11.938.000000	v.Chr.	273.717,822369	296	253.243,421053	152	271.400,500689	180	274.819,380058	137	20.474,401316	144
7.478.790.147955990 0	5.050.147952173	53 ° 16 ' 3 : 33						20.476.000000	11.937.000000	v.Chr.	273.731,190761	69	253.255,789474	284	271.413,755903	272	274.832,802250	289	20.475,401287	144
7.479.155.394593410 0	5.050.394590642	142 ° 3 ' 9 : 28						20.477.000000	11.936.000000	v.Chr.	273.744,559153	201	253.268,157895	57	271.427,011117	4	274.846,224442	81	20.476,401257	144
7.479.520.641230840 0	5.050.641228701	231 ° 51 ' 15 : 23						20.478.000000	11.935.000000	v.Chr.	273.757,927545	334	253.280,526316	189	271.440,266330	96	274.859,646634	233	20.477,401228	144
7.479.885.887682670 0	5.050.887865008	320 ° 40 ' 20 : 39						20.479.000000	11.934.000000	v.Chr.	273.771,295937	107	253.292,894737	322	271.453,521388	188	274.873,068826	25	20.478,401199	144
7.480.251.134505700 0	5.051.134502949	48 ° 25 ' 3 : 13						20.480.000000	11.933.000000	v.Chr.	273.784,664329	239	253.305,263158	95	271.466,776758	280	274.886,491018	177	20.479,401170	144
7.480.616.381141120 0	5.051.381140318	137 ° 13 ' 9 : 8						20.481.000000	11.932.000000	v.Chr.	273.798,032720	12	253.317,631579	227	271.480,031972	12	274.899,913210	329	20.480,401140	144
7.480.981.627780550 0	5.051.627777787	226 ° 0 ' 15 : 4						20.482.000000	11.931.000000	v.Chr.	273.811,401112	144	253.330,000000	0	271.493,287185	103	274.913,335402	121	20.481,401111	144
7.481.346.874517480 0	5.051.874415056	304 ° 6 ' 20 : 29						20.483.000000	11.930.000000	v.Chr.	273.824,769504	277	253.342,368421	133	271.506,542398	195	274.926,757298	273	20.482,401082	144
7.481.712.120554000 0	5.052.120526325	44 ° 35 ' 2 : 54						20.484.000000	11.929.000000	v.Chr.	273.838.137896	50	253.354.736842	265	271.519.797613	287	274.940.179786	65	20.483.401053	144
7.482.077.367692830 0	5.052.367690594	132 ° 22 ' 8 : 49						20.485.000000	11.928.000000	v.Chr.	273.851.506288	182	253.367.105263	38	271.533.052826	19	274.953.601977	217	20.484.401023	144
7.482.442.614330260 0	5.052.614327863	221 ° 9 ' 14 : 44						20.486.000000	11.927.000000	v.Chr.	273.864.876479	315	253.379.473684	171	271.546.308040	111	274.967.024169	9	20.485.400994	144
7.482.807.860960690 0	5.052.860960132	310 ° 57 ' 20 : 39						20.487.000000	11.926.000000	v.Chr.	273.878.243071	88	253.391.842105	303	271.559.563254	203	274.980.446361	161	20.486.400965	144
7.483.173.107605110 0	5.053.107603401	39 ° 44 ' 2 : 34						20.488.000000	11.925.000000	v.Chr.	273.891.611463	220	253.404.210526	76	271.572.818468	295	274.993.868553	313	20.487.400936	144
7.483.538.354224540 0	5.053.354239670	128 ° 32 ' 8 : 30						20.489.000000	11.924.000000	v.Chr.	273.904.979855	353	253.416.578947	208	271.586.073681	27	275.007.290745	105	20.488.400906	144
7.483.903.600878970 0	5.053.600877939	216 ° 19 ' 14 : 25						20.490.000000	11.923.000000	v.Chr.	273.918.348247	125	253.428.947368	341	271.599.328895	118	275.020.712937	257	20.489.400877	144
7.484.268.847517400 0	5.053.847514628	303 ° 6 ' 20 : 20						20.491.000000	11.922.000000	v.Chr.	273.931.716638	258	253.441.315790	114	271.612.584109	210	275.034.135129	49	20.490.400848	144
7.484.634.094154820 0	5.054.094150477	34 ° 54 ' 2 : 15						20.492.000000	11.921.000000	v.Chr.	273.945.085030	31	253.453.684211	246	271.625.839322	302	275.047.557321	201	20.491.400819	144
7.484.999.340792250 0	5.054.340789746	123 ° 41 ' 8 : 10						20.493.000000	11.920.000000	v.Chr.	273.958.453422	163	253.466.052632	19	271.639.094536	34	275.060.979513	353	20.492.400789	144
7.485.364.587429680 0	5.054.587426915	211 ° 28 ' 14 : 5						20.494.000000	11.919.000000	v.Chr.	273.971.821814	296	253.478.421053	152	271.652.349750	126	275.074.401705	145	20.493.400760	144
7.485.729.834067100 0	5.054.834064039	300 ° 57 ' 20 : 9						20.495.000000	11.918.000000	v.Chr.	273.985.190206	68	253.490.789474	284	271.665.604964	218	275.087.823897	297	20.494.400731	144
7.486.095.080704530 0	5.055.080701553	29 ° 3 ' 1 : 56						20.496.000000	11.917.000000	v.Chr.	273.998.558598	201	253.503.157895	57	271.678.860177	310	275.101.246089	89	20.495.400702	144
7.486.460.327341960 0	5.055.327339822	118 ° 51 ' 7 : 51						20.497.000000	11.916.000000	v.Chr.	274.011.926989	334	253.515.526316	189	271.692.115391	42	275.114.668281	241	20.496.400673	144
7.486.825.573793190 0	5.055.573976090	207 ° 38 ' 13 : 46						20.498.000000	11.915.000000	v.Chr.	274.025.295381	106	253.527.894737	322	271.705.370605	133	275.128.090473	33	20.497.400643	144
7.487.190.820618610 0	5.055.820614466	297 ° 16 ' 19 : 31						20.499.000000	11.914.000000	v.Chr.	274.038.663773	239	253.540.263158	95	271.718.624518	225	275.141.512665	185	20.498.400614	144
7.487.556.067254240 0	5.056.067254629	24 ° 13 ' 1 : 36						20.500.000000	11.913.000000	v.Chr.	274.052.032165	12	253.552.631579	227	271.731.880102	317	275.154.934857	337	20.499.400585	144
7.487.921.313891670 0	5.056.313888898	113 ° 0 ' 7 : 32						20.501.000000	11.912.000000	v.Chr.	274.065.400557	144	253.565.000000	0	271.745.136246	49	275.168.357049	129	20.500.400556	144
7.488.286.560529100 0	5.056.560526167	202 ° 47 ' 13 : 27						20.502.000000	11.911.000000	v.Chr.	274.078.768948	277	253.577.368421	133	271.758.391459	141	275.181.779241	281	20.501.400526	144
7.488.651.807165620 0	5.056.807163022	292 ° 34 ' 18 : 23						20.503.000000	11.910.000000	v.Chr.	274.092.137340	49	253.589.736842	265	271.771.646673	233	275.195.200497	73	20.502.400497	144
7.489.017.053803950 0	5.057.053801705	19 ° 22 ' 1 : 17						20.504.000000	11.909.000000	v.Chr.	274.105.505732	182	253.602.105263	38	271.784.901887	325	275.208.623624	225	20.503.400468	144
7.489.382.300441380 0	5.057.300438594	108 ° 9 ' 7 : 12						20.505.000000	11.908.000000	v.Chr.	274.118.874124	315	253.614.473684	171	271.798.157101	57	275.222.045816	16	20.504.400439	144
7.489.747.547078800 0	5.057.547076043	197 ° 57 ' 13 : 7						20.506.000000	11.907.000000	v.Chr.	274.132.242516	87	253.626.842105	303	271.811.412314	148	275.235.468008	168	20.505.400409	144
7.490.112.793716230 0	5.057.793713626	286 ° 46 ' 17 : 2						20.507.000000	11.906.000000	v.Chr.	274.145.610908	220	253.639.210526	76	271.824.667528	320	275.248.890200	32	20.506.400380	144
7.490.478.040353660 0	5.058.040350781	15 ° 32 ' 0 : 58						20.508.000000	11.905.000000	v.Chr.	274.158.979299	353	253.651.578947	208	271.837.922742	332	275.262.312392	112	20.507.400351	144
7.490.843.286991090 0	5.058.286983050	103 ° 19 ' 6 : 53						20.509.000000	11.904.000000	v.Chr.	274.172.347691	125	253.663.947368	341	271.851.177955	64	275.275.734584	264	20.508.400322	144
7.491.208.532628510 0	5.058.533625719	192 ° 6 ' 12 : 48						20.510.000000	11.903.000000	v.Chr.	274.185.716083	258	253.676.315790	114	271.864.433169	156	275.289.156776	56	20.509.400292	144
7.491.573.780265940 0	5.058.780265394	282 ° 53 ' 18 : 41						20.511.000000	11.902.000000	v.Chr.	274.199.084475	30	253.688.684211	246	271.877.688383	248	275.302.578968	208	20.510.400263	144
7.491.939.026903370 0	5.059.026905857	10 ° 41 ' 0 : 38						20.512.000000	11.901.000000	v.Chr.	274.212.452867	163	253.701.052632	19	271.890.943597	340	275.316.001160	0	20.511.400234	144
7.492.304.273540790 0	5.059.273538126	98 ° 28 ' 6 : 33						20.513.000000	11.900.000000	v.Chr.	274.225.821258	296	253.713.421053	152	271.904.198810	72	275.329.423352	152	20.512.400205	144
7.492.669.520178220 0	5.059.520175395	187 ° 16 ' 12 : 29						20.514.000000	11.899.000000	v.Chr.	274.239.189650	68	253.725.789474	284	271.917.454024	163	275.342.845344	304	20.513.400175	144
7.493.034.766816650 0	5.059.766812000	276 ° 55 ' 1 : 9						20.515.000000	11.898.000000	v.Chr.	274.252.558042	201	253.738.157895	57	271.930.709238	255	275.356.267736	96	20.514.400146	144
7.493.400.013453080 0	5.060.013450933	5 ° 51 ' 0 : 19						20.516.000000	11.897.000000	v.Chr.	274.265.926434	334	253.750.526316	189	271.943.964451	347	275.369.689928	248	20.515.400117	144
7.493.765.260090500 0	5.060.260087202	94 ° 38 ' 6 : 14						20.517.000000	11.896.000000	v.Chr.	274.279.294826	106	253.762.894737	322	271.957.219665	79	275.383.112120	40	20.516.400088	144
7.494.130.507279300 0	5.060.507275901	182 ° 25 ' 12 : 9						20.518.000000	11.895.000000	v.Chr.	274.292.663217	239	253.775.263158	95	271.970.474879	171	275.396.534312	192	20.517.400058	144
7.494.495.753953360 0	5.060.753950360	271 ° 32 ' 18 : 4						20.519.000000	11.894.000000	v.Chr.	274.306.031009	11	253.787.631579	227	271.983.730093	263	275.409.956504	344	20.518.400029	144
7.494.861.000002960 0	5.061.000000000	91 ° 25 ' 6 : 0						20.520.000000	11.893.000000	v.Chr.	274.319.400005	325	253.800.000000	38	271.996.985306	355	275.423.378686	328	20.519.400000	144
7.495.226.246640210 0	5.061.246634278	89 ° 47 ' 5 : 55						20.521.000000	11.892.000000	v.Chr.	274.332.768393	277	253.812.368421	133	272.010.240520	87	275.436.800888	288	20.520.399971	144
7.495.591.493277640 0	5.061.493274854	178 ° 35 ' 11 : 50						20.522.000000	11.891.000000	v.Chr.	274.346.136785	49	253.824.736842	265	272.023.495734	178	275.450.233079	80	20.521.399942	144
7.495.956.739915070 0	5.061.739912202	268 ° 22 ' 17 : 45						20.523.000000	11.890.000000	v.Chr.	274.359.505177	182	253.837.105263	38	272.036.750947	270	275.463.645271	232	20.522.399912	144
7.496.321.986553490 0	5.062.151945705	358 ° 23 ' 23 : 40						20.524.000000	11.889.000000	v.Chr.	274.372.873568	314	253.849.473684	171	272.050.096161	2	275.477.067463	24	20.523.399883	144
7.496.687.233189920 0	5.062.2331871354	84 ° 57 ' 5 : 35						20.525.000000	11.888.000000	v.Chr.	274.386.241960	87	253.861.842105	303	272.063.261375	94	275.490.489655	176	20.524.399854	144
7.497.052.479827350 0	5.062.479824523	173 ° 44 ' 11 : 30						20.526.000000	11.887.000000	v.Chr.	274.399.610352	220	253.874.210526	76	272.076.515689	186	275.503.911847	328	20.525.398825	144
7.497.417.726464780 0	5.062.7264619892	262 ° 32 ' 17 : 26						20.527.000000	11.886.000000	v.Chr.	274.412.978744	352	253.886.578947	208	272.089.771802	278	275.517.334039	120	20.526.399795	144
7.497.782.973102200 0	5.062.9730992204	341 ° 41 ' 23 : 14						20.528.000000	11.885.000000	v.Chr.	274.426.347125	125	253.898.947368	341	272.103.028128	10	275.530.756223	312	20.527.399766	144
7.498.148.219739630 0	5.063.219768430	79 ° 6 ' 5 : 16						20.529.000000	11.884.000000	v.Chr.	274.439.715527	258	253.911.315790	114	272.116.282230	102	275.544.178423	64	20.528.399737	144
7.498.513.466377060 0	5.063.4663742699	168 ° 54 ' 11 : 11						20.530.000000	11.883.000000	v.Chr.	274.453.083919	30	253.923.684211	246	272.129.537443	193	275.557.600615	216	20.529.399708	144
7.498.878.713014490 0	5.063.7130116968	257 ° 41 ' 17 : 6						20.531.000000	11.882.000000	v.Chr.	274.466.452311	163	253.936.052632	19	272.142.792657	285	275.571.022807	8	20.530.399678	144
7.499.243.959651910 0	5.063.9596651237	347 ° 28 ' 22 : 1						20.532.000000	11.881.000000	v.Chr.	274.479.820703	295	253.948.421053	152	272.156.047871	17	275.584.444999	160	20.531.399649	144
7.499.609.206289340 0	5.064.2062865506	74 ° 16 ' 4 : 57						20.533.000000	11.880.000000	v.Chr.	274.493.189095	68	253.960.789474	284	272.169.303804	109	275.597.867191	312	20.532.399620	144
7.499.974.452926770 0	5.064.452923975	163 ° 3 ' 10 : 52						20.534.000000	11.879.000000	v.Chr.	274.506.557486	201	253.973.157895	57	272.182.558298	201	275.611.289383	104	20.533.399591	144
7.500.339.699564190 0	5.064.6995614044	252 ° 51 ' 16 : 47						20.535.000000	11.878.000000	v.Chr.	274.519.925878	334	253.985.526316	189	272.195.813512	293	275.624.711575	256	20.534.399561	144
7.500.704.946201620 0	5.064.9461988020	342 ° 39 ' 21 : 42						20.536.000000	11.877.000000	v.Chr.	274.533.294270	106	253.997.894737	322	272.209.069220	25	275.638.133976	48	20.535.399532	144
7.501.070.192839050 0	5.065.1928362582	69 ° 25 ' 4 : 37						20.537.000000	11.876.000000	v.Chr.	274.546.662662	239	254.010.263158	95	272.222.323939	117	275.651.555959	200	20.536.399503	144
7.501.435.439476480 0	5.065.4394736851	158 ° 13 ' 10 : 32						20.538.000000	11.875.000000	v.Chr.	274.560.031054	11	254.022.631579	227	272.235.579153	208	275.664.978151	352	20.537.399474	144
7.501.800.686113900 0	5.065.6861111620	247 ° 0 ' 16 : 28						20.539.000000	11.874.000000	v.Chr.	274.573.399446	144	254.035.000000	0	272.248.834367	300	275.678.400342	144	20.538.399444	144
7.502.165.932751330 0	5.065.9327490237	336 ° 48 ' 22 : 5						20.540.000000	11.873.000000	v.Chr.	274.586.767837	276	254.047.368421	133	272.262.089580	32	275.691.822534	296	20.539.399415	144
7.502.531.179388760 0	5.066.1793859658	65 ° 35 ' 4 : 18						20.541.000000	11.872.000000	v.Chr.	274.600.136229	49	254.059.736842	265	272.275.344794	124	275.705.244726	88	20.540.399386	144
7.502.896.426026190 0	5.066.4260233927	153 ° 22 ' 10 : 13						20.542.000000	11.871.000000	v.Chr.	274.613.506421	182	254.072.105263	38	272.288.600008	216	275.718.666918	240	20.541.399357	144
7.503.261.672663610 0	5.066.6726608196	242 ° 9 ' 16 : 8						20.543.000000	11.870.000000	v.Chr.	274.626.873013	314	254.084.473684	171	272.301.855222	308	275.732.089110	32	20.542.399327	144
7.503.626.919301040 0	5.066.9192882604	331 ° 57 ' 21 : 3						20.544.000000	11.869.000000	v.Chr.	274.640.241405	87	254.096.841302	184	272.315.110435	40	275.745.511298	184	20.543.399298	144
7.503.992.165938470 0	5.067.1659356734	60 ° 44 ' 3 : 58						20.545.000000	11.868.000000	v.Chr.	274.653.609796	220	254.109.210526	76	272.328.365649	132	275.758.933494	336	20.544.399269	144
7.504.357.412575890 0	5.067.4125731003	149 ° 32 ' 9 : 54						20.546.000000	11.867.000000	v.Chr.	274.666.978188	352	254.121.578947	208	272.341.620863	224	275.772.355686	128	20.545.399240	144
7.504.722.659213320 0	5.067.6592105272	237 ° 19 ' 15 : 49						20.547.000000	11.866.000000	v.Chr.	274.680.346580	125	254.133.947368	341	272.354.876076	315	275.785.777878	280	20.546.399211	144
7.505.087.906350750 0	5.067.9058407756	326 ° 58 ' 20 : 45						20.548.000000	11.865.000000	v.Chr.	274.693.714972	257	254.146.315790	114	272.368.131290	47	275.799.200070	72	20.547.399181	144
7.505.453.152488180 0	5.068.1524853810	55 ° 54 ' 3 : 39						20.549.000000	11.864.000000	v.Chr.	274.707.083364	30	254.158.684211	246	272.381.386504	139	275.812.622262	224	20.548.399152	144
7.505.818.399125600 0	5.068.3991228079	144 ° 41 ' 9 : 34						20.550.000000	11.863.000000	v.Chr.	274.720.451755	163	254.171.052632	19	272.394.641718	231	275.826.044454	16	20.549.399123	144
7.506.183.645760300 0	5.068.6457602348	232 ° 28 ' 15 : 29						20.551.000000	11.862.000000	v.Chr.	274.733.820147	295	254.183.421053	152	272.407.896931	323	275.839.466646	168	20.550.399094	144
7.506.548.892400460 0	5.068.8923976220	321 ° 15 ' 21 : 55						20.552.000000	11.861.000000	v.Chr.	274.747.188539	68	254.195.789474	284	272.421.152145	55	275.852.888838	320	20.551.399064	144
7.506.914.139037880 0	5.069.1390350886	50 ° 3 ' 3 : 20						20.553.000000	11.860.000000	v.Chr.	274.760.556931	200	254.208.157895	57	272.434.407359	147	275.866.311030	112	20.552.399035	144
7.507.279.385675310 0	5.069.3856725155	139 ° 51 ' 9 : 15						20.554.000000	11.859.000000	v.Chr.	274.773.925323	333	254.220.526316	189	272.447.662572	239	275.879.733222	264	20.553.399006	144
7.507.644.632312740 0	5.069.6323099424	228 ° 38 ' 15 : 10						20.555.000000	11.858.000000	v.Chr.	274.787.293715	106	254.232.894737	322	272.460.917786	330	275.893.155414	56	20.554.398977	144
7.508.009.879497070 0	5.069.8794976070	317 ° 25 ' 20 : 56						20.556.000000	11.857.000000	v.Chr.	274.800.662106	238	254.245.263158	95	272.474.173000	62	275.906.577606	208	20.555.398947	144
7.508.375.125587590 0	5.070.1255847962	45 ° 13 ' 3 : 0						20.557.000000	11.856.000000	v.Chr.	274.814.030498	11	254.257.631579	227	272.487.428213	154	275.919.999797	360	20.556.398918	144
7.508.740.372225020 0	5.070.3722222231	134 ° 0 ' 8 : 56						20.558.000000	11.855.000000	v.Chr.	274.827.398890	144	254.270.000000	0	272.500.683427	246	275.933.421989	152	20.557.398889	144
7.509.105.618862450 0	5.070.6188596500	223 ° 47 ' 14 : 51						20.559.000000	11.854.000000	v.Chr.	274.840.767282	276	254.282.368421	133	272.513.938641	338	275.946.844181	304	20.558.398860	144
7.509.470.865498983 0	5.070.8654976760	312 ° 35 ' 21 : 46						20.560.000000	11.853.000000	v.Chr.	274.854.135674	49	254.294.736842	265	272.527.193855	70	275.960.266373	96	20.559.398830	144
7.509.836.112137300 0	5.071.1121345038	40 ° 22 ' 2 : 41						20.561.000000	11.852.000000	v.Chr.	274.867.504065	181	254.307.105263	38	272.540.449068	162	275.973.688565	248	20.560.398801	144
7.510.201.358774730 0	5.071.3587719307	129 ° 9 ' 8 : 36						20.562.000000	11.851.000000	v.Chr.	274.880.872457	314	254.319.473684	171	272.553.704282	254	275.987.110757	40	20.561.398772	144
7.510.566.605412160 0	5.071.6054093576	218 ° 57 ' 14 : 31						20.563.000000	11.850.000000	v.Chr.	274.894.240849	87	254.331.842105	303	272.566.959496	345	276.000.532949	192	20.562.398743	144
7.510.931.852004580 0	5.071.8520465307	307 ° 44 ' 20 : 27						20.564.000000	11.849.000000	v.Chr.	274.907.609241	219	254.344.210526	76	272.580.214709	77	276.013.955141	344	20.563.398713	144
7.511.297.098687010 0	5.072.0986842114	36 ° 32 ' 2 : 22						20.565.000000	11.848.000000	v.Chr.	274.920.977633	352	254.356.578947	208	272.593.469923	169	276.027.377333	136	20.564.398684	144
7.511.662.345324440 0	5.072.3453216383	124 ° 19 ' 8 : 17						20.566.000000	11.847.000000	v.Chr.	274.934.346024	125	254.368.947368	341	272.606.725137	261	276.040.799525	288	20.565.398655	144
7.512.027.591961870 0	5.072.5919590652	213 ° 6 ' 14 : 12						20.567.000000	11.846.000000	v.Chr.	274.947.714416	257	254.381.315790	114	272.619.980351	353	276.054.221717	80	20.566.398626	144
7.512.392.838599290 0	5.072.8559620	302 ° 50 ' 19 : 7						20.568.000000	11.845.000000	v.Chr.	274.961.082808	30	254.393.684211	246	272.633.235864	85	276.067.643909	232	20.567.398596	144
7.512.758.085236720 0	5.073.0852339191	31 ° 41 ' 2 : 2						20.569.000000	11.844.000000	v.Chr.	274.974.451200	162	254.406.052632	19	272.646.490778	177	276.081.066101	24	20.568.398567	143
7.513.123.331874150 0	5.073.3318713460	119 ° 28 ' 7 : 57						20.570.000000	11.843.000000	v.Chr.	274.987.819592	295	254.418.421053	152	272.659.745992	269	276.094.488293	176	20.569.398538	143
7.513.488.578511580 0	5.073.5785087229	208 ° 16 ' 13 : 53						20.571.000000	11.842.000000	v.Chr.	275.001.187984	68	254.430.789474	284	272.673.001205	0	276.107.910485	328	20.570.398509	143
7.513.853.825164000 0	5.073.8253460992	297 ° 3 ' 19

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Wochen	Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std	Tage	Kalender		Kalender Jahre	v.Chr.	27,32165862130	Grad	29,53057916218	Grad	27,55494132745	Grad	27,21214529977	Grad	365,25731746542	Grad
7.521.524,004534970	5.079,004532164?	2 ? 38	° 0	' 6				20.593,000000000	11.820,000000	v.Chr.	275,295,292603	105	254,702,894737	322	272,964,615907	222	276,403,198707	72	20.592,397865	143
7.521.389,253172405	5.079,253169705	140 ? 9	° 41					20.594,000000000	11.819,000000	v.Chr.	275,308,660995	238	254,715,263158	95	272,977,211721	314	276,416,038899	224	20.593,397836	143
7.522.254,497809830	5.079,497807185	179 ? 13	° 11	' 56				20.595,000000000	11.818,000000	v.Chr.	275,322,029387	11	254,727,631579	227	272,991,126334	45	276,430,043091	16	20.594,397807	143
7.522.619,744447260	5.079,744444454	268 ? 0	° 17	' 52				20.596,000000000	11.817,000000	v.Chr.	275,335,397779	143	254,740,000000	0	273,004,381548	137	276,443,465283	168	20.595,397778	143
7.522.984,991080183	5.079,991081723	357 ? 47	° 23	' 47				20.597,000000000	11.816,000000	v.Chr.	275,348,766171	276	254,752,368421	133	273,017,636722	229	276,456,887475	319	20.596,397749	143
7.523.350,237722110	5.080,237715000	90 ? 35	° 5	' 47				20.598,000000000	11.815,000000	v.Chr.	275,362,134562	48	254,764,736842	265	273,030,239176	321	276,470,288667	111	20.597,397715	143
7.523.715,484359540	5.080,484356?261	174 ? 22	° 11	' 37				20.599,000000000	11.814,000000	v.Chr.	275,375,502954	181	254,777,105263	38	273,043,147189	53	276,483,731859	263	20.598,397690	143
7.524.080,730996970	5.080,730994153?	263 ? 9	° 17	' 32				20.600,000000000	11.813,000000	v.Chr.	275,388,871346	314	254,789,473684	171	273,057,402403	145	276,497,154055	55	20.599,397661	143
7.524.445,977634390	5.080,977631579?	352 ? 57	° 23	' 27				20.601,000000000	11.812,000000	v.Chr.	275,402,239738	86	254,801,842105	303	273,070,657617	237	276,510,576243	207	20.600,397632	143
7.524.811,224271820	5.081,224269004	82 ? 54	° 5	' 20				20.602,000000000	11.811,000000	v.Chr.	275,415,608130	219	254,814,210526	76	273,083,912830	329	276,523,998435	107	20.601,397602	143
7.525.176,479090250	5.081,479064337	170 ? 32	° 11	' 18				20.603,000000000	11.810,000000	v.Chr.	275,428,976522	352	254,826,578947	208	273,097,168044	60	276,537,420627	151	20.602,397573	143
7.525.541,717546670	5.081,7175438606	258 ? 19	° 17	' 13				20.604,000000000	11.809,000000	v.Chr.	275,442,344913	124	254,838,947368	341	273,110,423258	152	276,550,842819	303	20.603,397544	143
7.525.906,964184100	5.081,9641812875	347 ? 6	° 23	' 8				20.605,000000000	11.808,000000	v.Chr.	275,455,713305	257	254,851,315790	114	273,123,678472	244	276,564,265011	95	20.604,397515	143
7.526.272,210821530	5.082,2108181746	76 ? 44	° 4	' 56				20.606,000000000	11.807,000000	v.Chr.	275,469,081697	29	254,863,684211	246	273,136,933686	336	276,577,687203	247	20.605,397485	143
7.526.637,457458960	5.082,4574561413	165 ? 41	° 10	' 58				20.607,000000000	11.806,000000	v.Chr.	275,482,450889	162	254,876,052632	19	273,150,188899	68	276,591,109395	39	20.606,397456	143
7.527.002,704096380	5.082,7040935682	253 ? 28	° 16	' 53				20.608,000000000	11.805,000000	v.Chr.	275,495,818481	295	254,888,421053	152	273,163,444113	160	276,604,531587	191	20.607,397427	143
7.527.367,950733810	5.082,9507309951	342 ? 16	° 22	' 49				20.609,000000000	11.804,000000	v.Chr.	275,509,186872	67	254,900,789474	284	273,176,699326	252	276,617,953773	343	20.608,397398	143
7.527.733,197371240	5.083,1973684220	71 ? 3	° 4	' 44				20.610,000000000	11.803,000000	v.Chr.	275,522,555264	200	254,913,157895	57	273,189,954540	344	276,631,375931	135	20.609,397368	143
7.528.098,444058670	5.083,4440594641	150 ? 51	° 10	' 0				20.611,000000000	11.802,000000	v.Chr.	275,535,923656	333	254,925,526316	189	273,203,209754	76	276,644,798162	287	20.610,397339	143
7.528.463,690646090	5.083,6906432758	249 ? 38	° 16	' 34				20.612,000000000	11.801,000000	v.Chr.	275,549,292048	105	254,937,894737	322	273,216,464967	167	276,658,220354	79	20.611,397310	143
7.528.828,937283520	5.083,9372807027	337 ? 25	° 22	' 29				20.613,000000000	11.800,000000	v.Chr.	275,562,660440	238	254,950,263158	95	273,229,720181	259	276,671,642546	231	20.612,397281	143
7.529.194,183920950	5.084,1839181296	66 ? 13	° 4	' 24				20.614,000000000	11.799,000000	v.Chr.	275,576,028831	10	254,962,631579	227	273,242,975395	351	276,685,064738	23	20.613,397251	143
7.529.559,438558370	5.084,4385569771	145 ? 9	° 9	' 41				20.615,000000000	11.798,000000	v.Chr.	275,589,397223	143	254,975,000000	0	273,256,231609	83	276,698,486995	175	20.614,397222	143
7.529.924,677195800	5.084,6771929834	244 ? 47	° 16	' 15				20.616,000000000	11.797,000000	v.Chr.	275,602,765615	276	254,987,368421	133	273,269,485822	175	276,711,909122	327	20.615,397193	143
7.530.289,923833230	5.084,9238304103	333 ? 35	° 22	' 10				20.617,000000000	11.796,000000	v.Chr.	275,616,134007	48	254,999,736842	265	273,282,741036	267	276,725,331314	119	20.616,397164	143
7.530.655,170470360	5.085,1704678372	61 ? 22	° 4	' 5				20.618,000000000	11.795,000000	v.Chr.	275,629,502389	181	255,012,105263	38	273,295,996250	359	276,738,755206	271	20.617,397135	143
7.531.020,417108080	5.085,4171068451	150 ? 9	° 10	' 0				20.619,000000000	11.794,000000	v.Chr.	275,642,870791	313	255,024,473684	171	273,309,251463	91	276,752,175698	63	20.618,397105	143
7.531.385,663745510	5.085,6637426910	239 ? 57	° 15	' 55				20.620,000000000	11.793,000000	v.Chr.	275,656,239182	86	255,036,842105	303	273,322,506677	182	276,765,597890	215	20.619,397076	143
7.531.750,910382940	5.085,9103801179	328 ? 44	° 21	' 50				20.621,000000000	11.792,000000	v.Chr.	275,669,607574	219	255,049,210526	76	273,335,761891	274	276,779,020082	7	20.620,397047	143
7.532.116,157020360	5.086,1570175448	57 ? 32	° 3	' 46				20.622,000000000	11.791,000000	v.Chr.	275,682,975966	351	255,061,578947	208	273,349,017105	6	276,792,442274	159	20.621,397018	143
7.532.481,403657790	5.086,4036549717	140 ? 9	° 9	' 41				20.623,000000000	11.790,000000	v.Chr.	275,696,344358	124	255,073,947368	341	273,362,272318	98	276,805,864466	311	20.622,396988	143
7.532.846,650295220	5.086,6502923986	234 ? 6	° 15	' 36				20.624,000000000	11.789,000000	v.Chr.	275,709,712750	257	255,086,315790	114	273,375,527532	190	276,819,286658	103	20.623,396959	143
7.533.211,896932650	5.086,8969298255	323 ? 54	° 21	' 31				20.625,000000000	11.788,000000	v.Chr.	275,723,081141	29	255,098,684211	246	273,388,782746	282	276,832,708850	255	20.624,396930	143
7.533.577,143570070	5.087,1435672524	52 ? 41	° 3	' 26				20.626,000000000	11.787,000000	v.Chr.	275,736,449533	162	255,111,052632	19	273,402,037959	14	276,846,131042	47	20.625,396901	143
7.533.942,390920705	5.087,3908920705	231 ? 54	° 14	' 23				20.627,000000000	11.786,000000	v.Chr.	275,749,817925	294	255,123,421053	152	273,415,293173	106	276,859,553234	199	20.626,396871	143
7.534.307,636849430	5.087,6368421062	229 ? 16	° 15	' 17				20.628,000000000	11.785,000000	v.Chr.	275,763,186317	67	255,135,789474	284	273,428,548387	197	276,872,975426	351	20.627,396842	143
7.534.672,883482360	5.087,8834795331	318 ? 3	° 21	' 12				20.629,000000000	11.784,000000	v.Chr.	275,776,554709	200	255,148,157895	57	273,441,803601	289	276,886,397617	143	20.628,396813	143
7.535.038,130119780	5.088,1301169600	47 ? 51	° 3	' 7				20.630,000000000	11.783,000000	v.Chr.	275,789,923100	332	255,160,526316	189	273,455,058814	21	276,899,819809	295	20.629,396784	143
7.535.403,376757210	5.088,3767504210	126 ? 57	° 9	' 1				20.631,000000000	11.782,000000	v.Chr.	275,803,291492	105	255,172,894737	322	273,468,314018	113	276,913,242001	87	20.630,396754	143
7.535.768,623394640	5.088,6233918138	224 ? 25	° 14	' 57				20.632,000000000	11.781,000000	v.Chr.	275,816,659884	238	255,185,263158	95	273,481,569242	205	276,926,664193	239	20.631,396725	143
7.536.133,870032060	5.088,8700292407	313 ? 13	° 20	' 52				20.633,000000000	11.780,000000	v.Chr.	275,830,028276	10	255,197,631579	227	273,494,824455	297	276,940,086385	31	20.632,396696	143
7.536.499,116664690	5.089,1166666676	42 ? 0	° 2	' 48				20.634,000000000	11.779,000000	v.Chr.	275,843,396668	143	255,210,000000	0	273,508,079669	29	276,953,508571	183	20.633,396667	143
7.536.864,363609205	5.089,3636309405	204 ? 35	° 13	' 43				20.635,000000000	11.778,000000	v.Chr.	275,856,765060	275	255,222,368421	133	273,521,334883	121	276,966,930769	135	20.634,396637	143
7.537.229,609944350	5.089,6099415214	220 ? 35	° 14	' 38				20.636,000000000	11.777,000000	v.Chr.	275,870,133451	48	255,234,736842	265	273,534,590096	212	276,980,352961	127	20.635,396608	143
7.537.594,856581770	5.089,8565789483	308 ? 22	° 20	' 33				20.637,000000000	11.776,000000	v.Chr.	275,883,501843	181	255,247,105263	38	273,547,845310	304	276,993,775153	279	20.636,396579	143
7.537.960,103219200	5.090,1032163752	37 ? 9	° 2	' 28				20.638,000000000	11.775,000000	v.Chr.	275,896,870235	313	255,259,473684	171	273,561,100524	36	277,007,197345	71	20.637,396550	143
7.538.325,349856630	5.090,3485880221	126 ? 57	° 9	' 1				20.639,000000000	11.774,000000	v.Chr.	275,910,238627	86	255,271,842105	303	273,574,355738	128	277,020,619537	223	20.638,396520	143
7.538.690,596494060	5.090,5964912290	215 ? 44	° 14	' 18				20.640,000000000	11.773,000000	v.Chr.	275,923,607019	219	255,284,210526	76	273,587,610951	220	277,034,041729	15	20.639,396491	143
7.539.055,843131480	5.090,8431286559	304 ? 32	° 20	' 14				20.641,000000000	11.772,000000	v.Chr.	275,936,975410	351	255,296,578947	208	273,600,866165	312	277,047,463921	167	20.640,396462	143
7.539.421,089768910	5.091,0897660828	32 ? 19	° 2	' 9				20.642,000000000	11.771,000000	v.Chr.	275,950,343802	124	255,308,947368	341	273,614,121379	44	277,060,886113	319	20.641,396433	143
7.539.786,336406340	5.091,3364006340	195 ? 41	° 13	' 29				20.643,000000000	11.770,000000	v.Chr.	275,963,712194	256	255,321,315790	114	273,627,376592	136	277,074,308305	111	20.642,396404	143
7.540.151,583043760	5.091,5830409366	210 ? 54	° 13	' 59				20.644,000000000	11.769,000000	v.Chr.	275,977,080586	29	255,333,684211	246	273,640,631806	227	277,087,730497	263	20.643,396374	143
7.540.516,829681190	5.091,8296783635	299 ? 41	° 19	' 54				20.645,000000000	11.768,000000	v.Chr.	275,990,448978	192	255,346,052632	19	273,653,887020	319	277,101,152689	55	20.644,396345	143
7.540.882,076318620	5.092,0763157904	27 ? 28	° 1	' 49				20.646,000000000	11.767,000000	v.Chr.	276,003,817369	294	255,358,421053	152	273,667,142234	51	277,114,574881	207	20.645,396316	143
7.541.247,322959050	5.092,3229534117	67 ? 37	° 2	' 42				20.647,000000000	11.766,000000	v.Chr.	276,017,185761	67	255,370,789474	284	273,680,397447	143	277,127,997072	359	20.646,396287	143
7.541.612,569593470	5.092,5695906442	205 ? 3	° 13	' 40				20.648,000000000	11.765,000000	v.Chr.	276,030,554153	199	255,383,157895	57	273,693,652661	235	277,141,419264	151	20.647,396257	143
7.541.977,816230900	5.092,8162280711	294 ? 51	° 19	' 35				20.649,000000000	11.764,000000	v.Chr.	276,043,922545	332	255,395,526316	189	273,706,907875	327	277,154,841456	303	20.648,396228	143
7.542.343,062868330	5.093,0628654980	23 ? 38	° 1	' 30				20.650,000000000	11.763,000000	v.Chr.	276,057,290937	105	255,407,894737	322	273,720,163088	59	277,168,263648	95	20.649,396199	143
7.542.708,309505760	5.093,3095020000	181 ? 25	° 13	' 21				20.651,000000000	11.762,000000	v.Chr.	276,070,659329	237	255,420,263158	95	273,733,418302	151	277,181,685840	247	20.650,396170	143
7.543.073,556143180	5.093,5561403518	200 ? 13	° 20	' 9				20.652,000000000	11.761,000000	v.Chr.	276,084,027720	10	255,432,631579	227	273,746,673516	242	277,195,108032	39	20.651,396140	143
7.543.438,802780610	5.093,8027777887	289 ? 0	° 19	' 16				20.653,000000000	11.760,000000	v.Chr.	276,097,396112	143	255,445,000000	0	273,759,928730	334	277,208,530224	191	20.652,396111	143
7.543.804,049418040	5.094,0494152056	18 ? 47	° 1	' 11				20.654,000000000	11.759,000000	v.Chr.	276,110,764504	275	255,457,368421	133	273,773,183943	66	277,221,952416	143	20.653,396082	143
7.544.169,296055640	5.094,2960526325	107 ? 54	° 6	' 27				20.655,000000000	11.758,000000	v.Chr.	276,124,132896	48	255,469,736842	265	273,786,439158	158	277,235,374608	135	20.654,396053	143
7.544.534,542692890	5.094,5426902954	195 ? 22	° 13	' 11				20.656,000000000	11.757,000000	v.Chr.	276,137,501288	180	255,482,105263	38	273,799,694371	250	277,248,796887	287	20.655,396023	143
7.544.899,789330320	5.094,7893274863	284 ? 9	° 18	' 56				20.657,000000000	11.756,000000	v.Chr.	276,150,869679	313	255,494,473684	171	273,812,949584	342	277,262,218992	79	20.656,395994	143
7.545.265,039567150	5.095,0359647132	13 ? 57	° 0	' 51				20.658,000000000	11.755,000000	v.Chr.	276,164,238071	86	255,506,842105	303	273,826,204798	74	277,275,641284	231	20.657,395965	143
7.545.630,282603170	5.095,2826023401	102 ? 44	° 4	' 46				20.659,000000000	11.754,000000	v.Chr.	276,177,606463	218	255,519,210526	76	273,839,460012	166	277,289,063676	23	20.658,395936	143
7.545.995,529236260	5.095,5292397470	251 ? 12	° 12	' 42				20.660,000000000	11.753,000000	v.Chr.	276,190,974855	351	255,531,578947	208	273,852,715439	257	277,302,485158	311	20.659,395906	143
7.546.360,775880030	5.095,7758771939	279 ? 19	° 18	' 37				20.661,000000000	11.752,000000	v.Chr.	276,204,343247	124	255,543,947368	341	273,865,970439	349	277,315,907760	327	20.660,395877	143
7.546.726,022517450	5.096,0225146208	8 ? 6	° 0	' 32				20.662,000000000	11.751,000000	v.Chr.	276,217,711639	256	255,556,315790	114	273,879,225653	81	277,329,329952	119	20.661,395848	143
7.547.091,269154880	5.096,2691204767	97 ? 54	° 6	' 27				20.663,000000000	11.750,000000	v.Chr.	276,231,080030	29	255,568,684211	246	273,892,480867	173	277,342,752144	271	20.662,395819	143
7.547.456,515792310	5.096,5157436106	62 ? 22	° 2	' 23				20.664,000000000	11.749,000000	v.Chr.	276,244,448422	161	255,581,052632	19	273,905,735086	265	277,356,176436	63	20.663,395789	143
7.547.821,762429740	5.096,7624269015	274 ? 28	° 18	' 17				20.665,000000000	11.748,000000	v.Chr.	276,257,816814	294	255,593,421053	152	273,918,991294	357	277,369,596527	215	20.664,395760	142
7.548.187,009067160	5.097,0090643284	3 ? 16	° 0	' 13				20.666,000000000	11.747,000000	v.Chr.	276,271,185206	67	255,605,789474	284	273,932,246508	89	277,383,018719	7	20.665,395731	142
7.548.552,255704590	5.097,2557017552	82 ? 3	° 6	' 8				20.667,000000000	11.746,000000	v.Chr.	276,284,553598	199	255,618,157895	57	273,945,501721	181	277,396,440911	159	20.666,395702	142
7.548.917,503342020	5.097,5033342022	182 ? 51	° 12	' 3				20.668,000000000	11.745,000000	v.Chr.	276,297,921988	332	255,630,526316	189	273,958,757239	272	277,409,863103	311	20.667,395673	142
7.549.282,748979450	5.097,7489766091	270 ? 38	° 17	' 58				20.669,000000000	11.744,000000	v.Chr.	276,311,290381	105	255,642,894737	322	273,972,012149	4	277,423,285293	103	20.668,395643	142
7.549.647,995616870	5.097,9956140360	358 ? 25	° 23	' 53				20.670,000000000	11.743,000000	v.Chr.	276,324,658773	237	255,655,263158	95	273,985,267363	96	277,436,707487	255	20.669,395614	142
7.550.013,242254300	5.098,2422514629	87 ? 13	° 5	' 48				20.671,000000000	11.742,000000	v.Chr.	276,338,027165	10	255,667,631579	227	273,998,527576	188	277,450,129679	47	20.670,395585	142
7.550.378,488891730	5.098,4888890000	254 ? 0	° 18	' 32				20.672,000000000	11.741,000000	v.Chr.	276,351,395557	142	255,680,000000	0	274,011,777790	280	277,463,551871	199	20.671,395556	142
7.550.743,735529150	5.098,7355263167	265 ? 47	° 17	' 39				20.673,000000000	11.740,000000	v.Chr.	276,364,763948	275	255,692,368421	133	274,025,033004	12	277,476,974063	351	20.672,395526	142
7.551.108,982166580	5.098,9821637436	354 ? 35	° 23	' 34				20.674,000000000	11.739,000000	v.Chr.	276,378,132340	48	255,704,736842	265	274,038,282174	104	277,490,396255	143	20.673,395497	142
7.551.474,228804010	5.099,2288011705	82 ? 22	° 5	' 29				20.675,000000000	11.738,000000	v.Chr.	276,391,500732	180	255,717,105263	38	274,051,543431	196	277,503,818447	295	20.674,395468	142
7.551.839,475441440	5.099,4754388000	173 ? 6	° 16	' 25				20.676,000000000	11.737,000000	v.Chr.	276,404,869124	313	255,729,473684	171	274,064,798645	288	277,517,240639	87	20.675,395439	142
7.552.204,722078860	5.099,7227060243	260 ? 57	° 17	' 19				20.677,000000000	11.736,000000	v.Chr.	276,418,237516	86	255,741,842105	303	274,078,053859	19	277,530,662831	239	20.676,395409	142
7.552.569,968716290	5.099,9687134512	349 ? 44	° 23	' 14				20.678,000000000	11.735,000000	v.Chr.	276,431,605908	218	255,754,210526	76	274,091,309072	111	277,544,085023	31	20.677,395380	142
7.552.935,215357230	5.100,2153508781	78 ? 32	° 5	' 10				20.679,000000000	11.734,000000	v.Chr.	276,444,974295	351	255,766,578947	208	274,104,564286	203	277,557,507215	183	20.678,395351	142
7.553.300,461991150	5.100,4618800000	245 ? 0	° 17	' 45				20.680,000000000	11.733,000000	v.Chr.	276,458,342691	123	255,778,947368	341	274,117,819500	295	277,570,929047	315	20.679,395322	142
7.553.665,708628570	5.100,7086257319	255 ? 6	° 17	' 0				20.681,000000000	11.732,000000	v.Chr.	276,471,711083	256	255,791,315790	114	274,131,074713	27	277,584,351599	127	20.680,395292	142
7.554.030,955266000	5.100,9552631588	344 ? 54	° 22	' 55				20.682,000000000	11.731,000000	v.Chr.	276,485,079475	29	255,803,684211	246	274,144,329927	119	277,597,773791	279	20.681,395263	142
7.554.396,201904330	5.101,2019005857	73 ? 41	° 4	' 50				20.683,000000000	11.730,000000	v.Chr.	276,498,447867	161	255,816,052632	19	274,157,585141	211	277,611,195982	71	20.682,395234	142
7.554.761,448548850	5.101,4485380824	216 ? 45	° 12	' 45				20.684,000000000	11.729,000000	v.Chr.	276,511,816258	294	255,828,421053	152	274,170,840355	303	277,624,618174	223	20.683,395205	142
7.555.126,695178280	5.101,6951754395	250 ? 16	° 16	' 41				20.685,000000000	11.728,000000	v.Chr.	276,525,184650	66	255,840,789474	284	274,184,095568	34	277,638,040366	15	20.684,395175	142
7.555.491,941815710	5.101,9418128664	339 ? 3	° 22	' 36				20.686,000000000	11.727,000000	v.Chr.	276,538,553042	199	255,853,157895	57	274,197,350782	126	277,651,462558	167	20.685,395146	142
7.555.857,184451140	5.102,1884502933	68 ? 51	° 4	' 31				20.687,000000000	11.726,000000	v.Chr.	276,551,921434	332	255,865,526316	189	274,210,605996	218	277,664,884750	319	20.686,395117	142
7.556.222,435090560	5.102,4350870560	228 ? 0	° 14	' 20				20.688,000000000	11.725,000000	v.Chr.	276,565,289826	104	255,877,894737	322	274,223,861209	10	277,678,306982	143	20.687,395088	142
7.556.587,681727990	5.102,6817251471	245 ? 25	° 16	' 21				20.689,000000000	11.724,000000	v.Chr.	276,578,658217	237	255,890,263158	95	274,237,116423	42	277,691,729134	262	20.688,395058	142
7.556.952,928365420	5.102,9283625740	334 ? 13	° 22	' 16				20.690,000000000	11.723,000000	v.Chr.	276,592,026609	10	255,902,631579	227	274,250,371637	134	277,705,151326	54	20.689,395029	142
7.557.318,175002850	5.103,1750000309	63 ? 0	° 4	' 12				20.691,000000000	11.722,000000	v.Chr.	276,605,395001	142	255,915,000000	0	274,263,626850	226	277,718,573518	206	20.690,395000	142
7.557.683,421640270	5.103,4216370478	132 ? 47	° 10	' 7				20.692,000000000	11.721,000000	v.Chr.	276,618,763193	275	255,927,368421	133	274,276,882064	318	277,731,995710	358	20.691,394971	142
7.558.048,668277700	5.103,6682748547	241 ? 35	° 16	' 2				20.693,000000000	11.720,000000	v.Chr.	276,632,131785	47	255,939,736842	265	274,290,137278	49	277,745,417902	150	20.692,394942	142
7.558.413,914915130	5.103,9149122816	329 ? 22	° 21	' 57				20.694,000000000	11.719,000000	v.Chr.	276,645,500177	180	255,952,105263	38	274,303,392492	141	277,758,840094	302	20.693,394912	142
7.558.779,161552550	5.104,1615497085	58 ? 9	° 3	' 52				20.695,000000000	11.718,000000	v.Chr.	276,658,868568	313	255,964,473684	171	274,316,647705	233	277,772,262286	94	20.694,394883	142
7.559.144,408187740	5.104,4081877440	147 ? 36	° 8	' 47				20.696,000000000	11.717,000000	v.Chr.	276,672,236960	85	255,976,842105	303	274,329,902919	325	277,785,684748	246	20.695,394854	142
7.559.509,654827410	5.104,6548245623	236 ? 44	° 15	' 42				20.697,000000000	11.716,000000	v.Chr.	276,685,605352	218	255,989,210526	76	274,343,158133	57	277,799,106670	38	20.696,394825	142
7.559.874,901464840	5.104,9014619892	325 ? 32	° 21	' 38				20.698,000000000	11.715,000000	v.Chr.	276,698,973744	351	256,001,578947	208	274,356,413346	149	277,812,528862	190	20.697,394795	142
7.560.240,148102260	5.105,1480994161	53 ? 19	° 3	' 33				20.699,000000000	11.714,000000	v.Chr.	276,712,342136	123	256,013,947368	341	274,369,668560	241	277,825,951054	342	20.698,394766	142
7.560.605,394739690	5.105,3947366824	128 ? 38	° 9	' 28				20.700,000000000	11.713,000000	v.Chr.	276,725,710727	256	256,026,315790	114	274,382,923774	333	277,839,373246	134	20.699,394737	142
7.560.970,641377120	5.105,6413742699	231 ? 54	° 15	' 23				20.701,000000000	11.712,000000	v.Chr.	276,739,078919	28	256,038,684211	246	274,396,178988	64	277,852,795437	286	20.700,394708	142
7.561.335,888014540	5.105,8880116968	320 ? 41	° 21	' 18				20.702,000000000	11.711,000000	v.Chr.	276,752,447311	161	256,051,052632	19	274,409,434201	156	277,866,217629	78	20.701,394678	142
7.561.701,134651970	5.106,1364912237	48 ? 28	° 3	' 13				20.703,000000000	11.710,000000	v.Chr.	276,765,815703	294	256,063,421053	152	274,422,689415	248	277,879,639821	230	20.702,394649	142
7.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Julianisch	Wochen	Julianische	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		1,000000	1,000000000		13,36839181291 4	29,53058795 4	13,25521370888 5	13,42219194422 4	0,99997076023 3
JD=RG+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min Std	Min		Kalender	Kalender Jahre	v.Chr.	27,32165862 1	29,53057 1	27,55494143 1	27,21214529 1	365,25731746542
7.569.736,580675370	5.111,5606725155	202 8 51	13 27				20.725,0000000	11.688,0000000	v.Chr.	27.059,920323 331	256.335,526316 189	274.714,304117 109	278.174,928044 334	20.724,394006 142
7.570.101,807312800	5.112,0057782905	203 0	13 0				20.726,0000000	11.687,0000000	v.Chr.	27.073,288715 104	256.347,894737 122	274.727,539330 201	278.188,159236 126	20.725,393973 142
7.570.467,053950230	5.112,0539473694	19 5 25	1 1	17			20.727,0000000	11.686,0000000	v.Chr.	27.086,657106 237	256.360,263158 95	274.740,814544 293	278.201,772428 278	20.726,393947 142
7.570.832,300587650	5.112,3005847963	108 0 13	7 12				20.728,0000000	11.685,0000000	v.Chr.	27.100,025498 9	256.372,631579 227	274.754,069758 25	278.215,194620 70	20.727,393918 142
7.571.197,547225080	5.112,5472222332	197 0 0	13 8				20.729,0000000	11.684,0000000	v.Chr.	27.113,393890 142	256.385,000000 0	274.767,324971 117	278.228,616812 222	20.728,393889 142
7.571.562,793862510	5.112,7935965023	286 0 47	19 1				20.730,0000000	11.683,0000000	v.Chr.	27.126,762282 274	256.397,368421 133	274.780,580185 209	278.242,038004 14	20.729,393860 142
7.571.928,040499930	5.113,0404970770	15 5 35	0 0	58			20.731,0000000	11.682,0000000	v.Chr.	27.140,130674 47	256.409,736842 265	274.793,835399 301	278.255,461196 166	20.730,393830 142
7.572.293,287137360	5.113,2871345039	103 0 22	6 5	53			20.732,0000000	11.681,0000000	v.Chr.	27.153,499065 180	256.422,105263 38	274.807,090613 33	278.268,883388 318	20.731,393801 142
7.572.658,533774790	5.113,5337719308	192 8 9	12 48				20.733,0000000	11.680,0000000	v.Chr.	27.166,867457 312	256.434,473684 171	274.820,345826 124	278.282,305580 110	20.732,393772 142
7.573.023,780401220	5.113,7804093577	282 8 32	18 22	43			20.734,0000000	11.679,0000000	v.Chr.	27.180,235849 85	256.446,842105 304	274.833,601040 216	278.295,727722 252	20.733,393743 142
7.573.389,027049640	5.114,0270497846	100 4 44	6 4	38			20.735,0000000	11.678,0000000	v.Chr.	27.193,604241 218	256.459,210526 76	274.846,856254 308	278.309,149964 54	20.734,393713 142
7.573.754,273687070	5.114,2736842115	99 0 32	6 3	34			20.736,0000000	11.677,0000000	v.Chr.	27.206,972633 350	256.471,578947 208	274.860,111467 40	278.322,572155 206	20.735,393684 142
7.574.119,503245040	5.114,5203216384	178 8 38	11 12	29			20.737,0000000	11.676,0000000	v.Chr.	27.220,341024 123	256.483,947368 341	274.873,366681 132	278.335,994347 358	20.736,393655 142
7.574.484,766961930	5.114,7669590630	270 0 19	16 1	24			20.738,0000000	11.675,0000000	v.Chr.	27.233,709416 255	256.496,315790 114	274.886,621895 224	278.349,415489 159	20.737,393626 142
7.574.850,013599350	5.115,0135964922	5 5 54	0 0	19			20.739,0000000	11.674,0000000	v.Chr.	27.247,077808 28	256.508,684211 246	274.899,877108 316	278.362,838731 302	20.738,393596 142
7.575.215,260236780	5.115,2602339191	94 0 41	6 1	14			20.740,0000000	11.673,0000000	v.Chr.	27.260,446200 161	256.521,052632 19	274.913,132322 48	278.376,260923 94	20.739,393567 142
7.575.580,506874210	5.115,5068713460	182 8 28	12 9				20.741,0000000	11.672,0000000	v.Chr.	27.273,814592 293	256.533,421053 152	274.926,387536 140	278.389,683115 246	20.740,393538 142
7.575.945,753511630	5.115,7535087229	272 8 16	18 5				20.742,0000000	11.671,0000000	v.Chr.	27.287,182984 66	256.545,789474 284	274.939,642750 231	278.403,105307 38	20.741,393509 142
7.576.311,000149060	5.116,0001460908	0 0 22	0 0	1			20.743,0000000	11.670,0000000	v.Chr.	27.300,551375 198	256.558,157895 57	274.952,897263 323	278.416,527109 192	20.742,393480 142
7.576.676,246786490	5.116,2467836267	89 5 51	5 5	55			20.744,0000000	11.669,0000000	v.Chr.	27.313,919767 331	256.570,526316 189	274.966,153177 55	278.429,949691 342	20.743,393450 142
7.577.041,493423920	5.116,4934210536	178 8 38	11 1	50			20.745,0000000	11.668,0000000	v.Chr.	27.327,288159 104	256.582,894737 322	274.979,408391 147	278.443,371883 134	20.744,393421 142
7.577.406,740063140	5.116,7400584805	266 8 25	17 1	45			20.746,0000000	11.667,0000000	v.Chr.	27.340,656551 236	256.595,263158 95	274.992,663604 239	278.456,794075 286	20.745,393392 142
7.577.771,986698770	5.116,9866959707	27 0 19	1 12	9			20.747,0000000	11.666,0000000	v.Chr.	27.354,024943 9	256.607,631579 227	275.005,918455 331	278.470,216267 78	20.746,393363 142
7.578.137,233336200	5.117,2333333343	84 0 0	5 0	36			20.748,0000000	11.665,0000000	v.Chr.	27.367,393334 142	256.620,000000 0	275.019,174032 63	278.483,638459 230	20.747,393333 142
7.578.502,479973630	5.117,4799707612	173 0 47	11 0	31			20.749,0000000	11.664,0000000	v.Chr.	27.380,761726 274	256.632,368421 133	275.032,429246 155	278.497,060651 22	20.748,393304 142
7.578.867,726501050	5.117,7266081881	262 0 35	17 0	26			20.750,0000000	11.663,0000000	v.Chr.	27.394,130118 47	256.644,736842 265	275.045,684459 246	278.510,482843 174	20.749,393275 142
7.579.232,973248480	5.117,9732456150	302 0 22	19 4	23			20.751,0000000	11.662,0000000	v.Chr.	27.407,498510 179	256.657,105263 38	275.058,939673 338	278.523,905035 326	20.750,393246 142
7.579.598,219885910	5.118,2198830419	79 9 9	5 0	16			20.752,0000000	11.661,0000000	v.Chr.	27.420,866902 312	256.669,473684 171	275.072,194887 70	278.537,327227 118	20.751,393216 142
7.579.963,466523330	5.118,4665204688	168 8 57	11 1	11			20.753,0000000	11.660,0000000	v.Chr.	27.434,235293 85	256.681,842105 303	275.085,450100 162	278.550,749419 270	20.752,393187 142
7.580.328,713160760	5.118,7131578957	257 0 44	17 0	6			20.754,0000000	11.659,0000000	v.Chr.	27.447,603685 217	256.694,210526 76	275.098,705314 254	278.564,171610 62	20.753,393158 142
7.580.693,959798190	5.118,9597632226	340 8 32	23 2	2			20.755,0000000	11.658,0000000	v.Chr.	27.460,972072 350	256.706,578947 208	275.111,960528 346	278.577,593802 214	20.754,393129 142
7.581.059,206435620	5.119,2064327495	74 0 19	4 4	57			20.756,0000000	11.657,0000000	v.Chr.	27.474,340469 123	256.718,947368 341	275.125,215742 78	278.591,015994 6	20.755,393099 142
7.581.424,453073040	5.119,4530701764	163 0 6	10 0	52			20.757,0000000	11.656,0000000	v.Chr.	27.487,708861 255	256.731,315790 114	275.138,470955 170	278.604,438186 158	20.756,393070 142
7.581.789,697104070	5.119,6970760333	252 8 54	16 4	47			20.758,0000000	11.655,0000000	v.Chr.	27.501,077253 28	256.743,684211 246	275.151,726169 261	278.617,860378 310	20.757,393041 142
7.582.154,946347900	5.119,9463450900	341 8 21	24 3	44			20.759,0000000	11.654,0000000	v.Chr.	27.514,445644 160	256.756,052632 19	275.164,981383 353	278.631,282570 102	20.758,393012 142
7.582.520,192985330	5.120,1929824571	69 8 28	4 4	37			20.760,0000000	11.653,0000000	v.Chr.	27.527,814036 293	256.768,421053 152	275.178,236596 85	278.644,704762 254	20.759,392982 141
7.582.885,439622750	5.120,4396198840	158 8 16	10 1	33			20.761,0000000	11.652,0000000	v.Chr.	27.541,182428 66	256.780,789474 284	275.191,491810 177	278.658,126954 46	20.760,392953 141
7.583.250,686260180	5.120,6862573109	247 0 3	16 0	28			20.762,0000000	11.651,0000000	v.Chr.	27.554,550820 198	256.793,157895 57	275.204,747024 269	278.671,549146 198	20.761,392924 141
7.583.615,932897810	5.120,9328974109	336 0 12	22 4	24			20.763,0000000	11.650,0000000	v.Chr.	27.567,919212 331	256.805,526316 189	275.218,002238 1	278.684,971338 350	20.762,392895 141
7.583.981,179535030	5.121,1795321647	65 8 38	4 1	18			20.764,0000000	11.649,0000000	v.Chr.	27.581,287603 104	256.817,894737 322	275.231,257451 93	278.698,393530 142	20.763,392865 141
7.584.346,426172460	5.121,4261695916	153 0 25	10 0	13			20.765,0000000	11.648,0000000	v.Chr.	27.594,655995 236	256.830,263158 95	275.244,512665 185	278.711,815722 294	20.764,392836 141
7.584.711,672809850	5.121,6728070185	242 0 13	16 0	8			20.766,0000000	11.647,0000000	v.Chr.	27.608,024387 9	256.842,631579 227	275.257,767879 276	278.725,237914 86	20.765,392807 141
7.585.076,919447320	5.121,9194440000	45 0 49	3 0	26			20.767,0000000	11.646,0000000	v.Chr.	27.621,392775 141	256.855,000000 0	275.271,023982 8	278.738,660106 238	20.766,392778 141
7.585.442,166084740	5.122,1660818723	60 8 47	3 3	59			20.768,0000000	11.645,0000000	v.Chr.	27.634,761171 274	256.867,368421 133	275.284,278306 100	278.752,082298 30	20.767,392749 141
7.585.807,412722170	5.122,4127192992	149 0 35	9 0	54			20.769,0000000	11.644,0000000	v.Chr.	27.648,129562 47	256.879,736842 265	275.297,533520 192	278.765,504490 182	20.768,392719 141
7.586.172,659359600	5.122,6593567261	237 8 22	15 4	49			20.770,0000000	11.643,0000000	v.Chr.	27.661,497954 179	256.892,105263 38	275.310,788733 284	278.778,926832 134	20.769,392690 141
7.586.537,905997020	5.122,9059967020	326 0 11	21 4	44			20.771,0000000	11.642,0000000	v.Chr.	27.674,866346 312	256.904,473684 171	275.324,043947 16	278.792,348874 126	20.770,392661 141
7.586.903,152634450	5.123,1526315799	55 8 57	3 3	39			20.772,0000000	11.641,0000000	v.Chr.	27.688,234738 85	256.916,842105 303	275.337,299161 108	278.805,771065 278	20.771,392632 141
7.587.268,399271880	5.123,3992690068	144 0 44	9 0	34			20.773,0000000	11.640,0000000	v.Chr.	27.701,603130 217	256.929,210526 76	275.350,554375 200	278.819,193257 70	20.772,392602 141
7.587.633,645909310	5.123,6459064337	233 8 32	15 3	30			20.774,0000000	11.639,0000000	v.Chr.	27.714,971522 350	256.941,578947 208	275.363,809588 291	278.832,615449 222	20.773,392573 141
7.587.998,892546730	5.123,8925438302	32 0 15	2 0	14			20.775,0000000	11.638,0000000	v.Chr.	27.728,339913 122	256.953,947368 341	275.377,064802 23	278.846,037644 14	20.774,392544 141
7.588.364,139184160	5.124,1391812875	50 8 6	3 0	20			20.776,0000000	11.637,0000000	v.Chr.	27.741,708305 255	256.966,315790 114	275.390,320016 115	278.859,459833 166	20.775,392515 141
7.588.729,385821590	5.124,3858187144	139 0 54	9 0	15			20.777,0000000	11.636,0000000	v.Chr.	27.755,076697 28	256.978,684211 246	275.403,575229 207	278.872,882023 318	20.776,392485 141
7.589.094,632459020	5.124,6324561413	228 8 41	15 0	10			20.778,0000000	11.635,0000000	v.Chr.	27.768,445089 160	256.991,052632 19	275.416,830443 299	278.886,304217 110	20.777,392456 141
7.589.459,879096440	5.124,8790934207	316 0 31	20 4	55			20.779,0000000	11.634,0000000	v.Chr.	27.781,813481 293	257.003,421053 152	275.430,085657 31	278.899,725409 262	20.778,392427 141
7.589.825,125733870	5.125,1253398051	45 8 16	3 1				20.780,0000000	11.633,0000000	v.Chr.	27.795,181872 65	257.015,789474 284	275.443,340871 123	278.913,148601 53	20.779,392398 141
7.590.190,372371300	5.125,3723684220	134 0 3	8 0	56			20.781,0000000	11.632,0000000	v.Chr.	27.808,550264 198	257.028,157895 57	275.456,596084 215	278.926,570793 205	20.780,392368 141
7.590.555,619008720	5.125,6190058489	223 8 51	14 1	51			20.782,0000000	11.631,0000000	v.Chr.	27.821,918656 331	257.040,526316 189	275.469,851298 306	278.939,992985 357	20.781,392339 141
7.590.920,866446150	5.126,0586433290	312 0 20	20 0	22			20.783,0000000	11.630,0000000	v.Chr.	27.835,287048 103	257.052,894737 322	275.483,106552 38	278.953,415177 49	20.782,392310 141
7.591.286,112283580	5.126,1122807027	40 8 25	2 1	41			20.784,0000000	11.629,0000000	v.Chr.	27.848,655440 236	257.065,263158 95	275.496,361725 130	278.966,837369 301	20.783,392281 141
7.591.651,358921010	5.126,3589181296	129 0 13	8 0	36			20.785,0000000	11.628,0000000	v.Chr.	27.862,023831 9	257.077,631579 227	275.509,616939 222	278.980,259561 93	20.784,392251 141
7.592.016,605558430	5.126,6055555565	218 8 0	14 2	32			20.786,0000000	11.627,0000000	v.Chr.	27.875,392223 141	257.090,000000 0	275.522,872153 314	278.993,681753 245	20.785,392222 141
7.592.381,852195860	5.126,8521929860	307 8 47	20 2	27			20.787,0000000	11.626,0000000	v.Chr.	27.888,760615 274	257.102,368421 133	275.536,127307 46	279.007,103945 37	20.786,392193 141
7.592.747,098833290	5.127,0988304303	46 0 35	2 0	22			20.788,0000000	11.625,0000000	v.Chr.	27.902,129007 46	257.114,736842 265	275.549,382580 138	279.020,526137 189	20.787,392164 141
7.593.112,345470720	5.127,3454678372	124 0 22	8 0	17			20.789,0000000	11.624,0000000	v.Chr.	27.915,497399 179	257.127,105263 38	275.562,637794 230	279.033,948329 341	20.788,392135 141
7.593.477,592108140	5.127,5921052641	213 8 9	14 1	12			20.790,0000000	11.623,0000000	v.Chr.	27.928,865791 312	257.139,473684 171	275.575,893008 321	279.047,370520 133	20.789,392105 141
7.593.842,838745570	5.127,8387426910	302 8 57	20 0	7			20.791,0000000	11.622,0000000	v.Chr.	27.942,234182 84	257.151,842105 303	275.589,148221 53	279.060,792712 285	20.790,392076 141
7.594.208,085838000	5.128,0858380007	271 0 2	18 0	2			20.792,0000000	11.621,0000000	v.Chr.	27.955,602724 217	257.164,210526 76	275.602,402345 145	279.074,215496 97	20.791,392047 141
7.594.573,332020420	5.128,3320175448	120 8 32	7 8	58			20.793,0000000	11.620,0000000	v.Chr.	27.968,970966 350	257.176,578947 208	275.615,658649 237	279.087,637096 229	20.792,392018 141
7.594.938,578657850	5.128,5786549171	208 8 19	13 5	53			20.794,0000000	11.619,0000000	v.Chr.	27.982,339358 122	257.188,947368 341	275.628,913862 329	279.101,059288 21	20.792,391988 141
7.595.303,825293580	5.128,8252923886	297 8 6	19 4	48			20.795,0000000	11.618,0000000	v.Chr.	27.995,707750 255	257.201,315790 114	275.642,169076 61	279.114,481480 173	20.793,391959 141
7.595.669,071923710	5.129,0719228710	9 0 54	1 0	9			20.796,0000000	11.617,0000000	v.Chr.	28.009,076141 27	257.213,684211 246	275.655,424590 153	279.127,903872 325	20.794,391930 141
7.596.034,318570130	5.129,3185672524	115 8 41	7 7	38			20.797,0000000	11.616,0000000	v.Chr.	28.022,444533 160	257.226,052632 19	275.668,679504 245	279.141,325864 117	20.795,391901 141
7.596.399,565207560	5.129,5652046793	203 8 28	13 1	33			20.798,0000000	11.615,0000000	v.Chr.	28.035,812925 293	257.238,421053 152	275.681,934737 336	279.154,748056 269	20.796,391871 141
7.596.764,831846990	5.129,8318421062	292 8 16	19 0	29			20.799,0000000	11.614,0000000	v.Chr.	28.049,183137 65	257.250,789474 284	275.695,189931 68	279.168,170248 61	20.797,391842 141
7.597.130,098482420	5.130,0984782420	31 8 44	2 0	2			20.800,0000000	11.613,0000000	v.Chr.	28.062,549709 198	257.263,157895 57	275.708,445113 160	279.181,592440 213	20.798,391813 141
7.597.495,305119840	5.130,3051169840	110 0 51	7 0	19			20.801,0000000	11.612,0000000	v.Chr.	28.075,918100 331	257.275,526316 189	275.721,700358 252	279.195,014632 5	20.800,391784 141
7.597.860,551757270	5.130,5517543869	199 8 38	13 1	14			20.802,0000000	11.611,0000000	v.Chr.	28.089,286492 103	257.287,894737 322	275.734,955572 344	279.208,436824 157	20.801,391754 141
7.598.225,798394700	5.130,7983918138	287 0 25	19 0	9			20.803,0000000	11.610,0000000	v.Chr.	28.102,654884 236	257.300,263158 95	275.748,210786 76	279.221,859016 309	20.802,391725 141
7.598.591,045032120	5.131,0450320120	6 8 4	0 8	0			20.804,0000000	11.609,0000000	v.Chr.	28.116,023276 8	257.312,631579 208	275.761,466000 168	279.235,281208 101	20.803,391696 141
7.598.956,291669550	5.131,2916666676	105 0 0	7 0	0			20.805,0000000	11.608,0000000	v.Chr.	28.129,391668 141	257.325,000000 0	275.774,721213 260	279.248,703400 253	20.804,391667 141
7.599.321,583306980	5.131,5833040945	194 0 47	12 5	55			20.806,0000000	11.607,0000000	v.Chr.	28.142,760060 274	257.337,368421 133	275.787,976427 352	279.262,125592 45	20.805,391637 141
7.599.686,784944410	5.131,7849415214	283 8 35	18 0	50			20.807,0000000	11.606,0000000	v.Chr.	28.156,128451 46	257.349,736842 265	275.801,231641 83	279.275,547784 197	20.806,391608 141
7.600.052,084158130	5.131,9998999999	13 8 23	1 0	49			20.808,0000000	11.605,0000000	v.Chr.	28.169,496843 179	257.362,105263 38	275.814,486854 175	279.288,969975 349	20.807,391579 141
7.600.417,278219260	5.132,2782163752	100 0 9	6 0	40			20.809,0000000	11.604,0000000	v.Chr.	28.182,865235 311	257.374,473684 171	275.827,742068 267	279.302,392167 141	20.808,391550 141
7.600.782,524856690	5.132,5248538021	189 0 57	12 0	35			20.810,0000000	11.603,0000000	v.Chr.	28.196,233627 84	257.386,842105 303	275.840,997282 359	279.315,814359 293	20.809,391520 141
7.601.147,771494110	5.132,7714912290	278 0 44	18 0	30			20.811,0000000	11.602,0000000	v.Chr.	28.209,602019 217	257.399,210526 76	275.854,25496 91	279.329,236551 85	20.810,391491 141
7.601.511,018131540	5.133,0181240000	17 0 26	1 1	24			20.812,0000000	11.601,0000000	v.Chr.	28.222,970410 349	257.411,578947 208	275.867,507709 183	279.342,687473 237	20.811,391462 141
7.601.878,264768970	5.133,2647660828	95 0 19	6 0	21			20.813,0000000	11.600,0000000	v.Chr.	28.236,338802 122	257.423,947368 341	275.880,762923 275	279.356,080935 29	20.812,391433 141
7.602.243,511406400	5.133,5114035097	184 0 6	12 0	16			20.814,0000000	11.599,0000000	v.Chr.	28.249,707194 255	257.436,315790 114	275.894,018137 7	279.369,503127 181	20.813,391404 141
7.602.608,758043820	5.133,7580409366	273 8 54	18 0	11			20.815,0000000	11.598,0000000	v.Chr.	28.263,075586 27	257.448,684211 246	275.907,273350 98	279.382,925319 333	20.814,391374 141
7.602.974,004681250	5.133,9746819250	7 8 42	0 8	1			20.816,0000000	11.597,0000000	v.Chr.	28.276,443978 141	257.461,052632 19	275.920,528564 190	279.396,374511 125	20.815,391345 141
7.603.339,251318680	5.134,2513157904	90 8 28	6 0	1			20.817,0000000	11.596,0000000	v.Chr.	28.289,812369 292	257.473,421053 152	275.933,783778 282	279.409,769703 277	20.816,391316 141
7.603.704,497956110	5.134,4979532173	179 0 16	11 0	57			20.818,0000000	11.595,0000000	v.Chr.	28.303,180761 65	257.485,789474 284	275.947,038992 14	279.423,191895 69	20.817,391287 141
7.604.069,744559530	5.134,7445906462	268 0 3	17 0	52			20.819,0000000	11.594,0000000	v.Chr.	28.316,549153 198	257.498,157895 57	275.960,294205 106	279.436,614087 221	20.818,391257 141
7.604.434,991230960	5.134,9912280701	57 0 0	3 0	32			20.820,0000000	11.593,0000000	v.Chr.	28.329,917545 330	257.510,526316 189	275.973,549419 198	279.450,036279 13	20.819,391228 141
7.604.800,237863890	5.135,2378654980	86 8 38	5 0	42			20.821,0000000	11.592,0000000	v.Chr.	28.343,285937 103	257.522,894737 322	275.986,804633 290	279.463,458471 165	20.820,391199 141
7.605.165,484505810	5.135,4845029249	174 0 25	11 0	37			20.822,0000000	11.591,0000000	v.Chr.	28.356,654329 236	257.535,263158 95	276.000,059846 22	279.476,880663 317	20.821,391170 141
7.605.530,731143240	5.135,7311403518	263 0 13	17 0	32			20.823,0000000	11.590,0000000	v.Chr.	28.370,027220 8	257.547,631579 227	276.013,315060 113	279.490,302855 109	20.822,391140 141
7.605.895,977780670	5.135,9777777787	352 8 32	22 5	28			20.824,0000000	11.589,0000000	v.Chr.	28.383,391121 141	257.560,000000 0	276.026,570274 205	279.503,725047 261	20.823,391111 141
7.606.261,224418100	5.136,2244152056	81 8 47	5 0	23			20.825,0000000	11.588,0000000	v.Chr.	28.396,759504 273	257.572,368421 133	276.039,825487 297	279.517,147239 53	20.824,391082 141
7.606.626,471055520	5.136,4710526325	170 0 35	11 0	18			20.826,0000000	11.587,0000000	v.Chr.	28.410,127896 46	257.584,736842 265	276.053,080701 29	279.530,569430 205	20.825,391053 141
7.606.991,717692950	5.136,7176900594	258 0 22	17 0	13			20.827,0000000	11.586,0000000	v.Chr.	28.423,496288 179	257.597,105263 38	276.066,335915 121	279.543,991622 357	20.826,391023 141
7.607.356,964310380	5.136,9643210380	31 8 13	2 0	1			20.828,0000000	11.585,0000000	v.Chr.	28.436,864679 311	257.609,473684 171	276.079,591129 213	279.557,413814 149	20.827,390994 141
7.607.722,210967810	5.137,2109649132	76 0 57	5 0	3			20.829,0000000	11.584,0000000	v.Chr.	28.450,230071 84	257.621,842105 303	276.092,846342 305	279.570,836006 301	20.828,390965 141
7.608.087,457605230	5.137,4576023401	165 0 44	10 0	58			20.830,0000000	11.583,0000000	v.Chr.	28.463,601463 217	257.634,210526 76	276.106,101556 37	279.584,258198 93	20.829,390936 141
7.608.452,704242660	5.137,7042397670	254 8 32	16 0	54			20.831,0000000	11.582,0000000	v.Chr.	28.476,969855 349	257.646,578947 208	276.119,356770 128	279.597,680390 245	20.830,390906 141
7.608.817,952080090	5.137,9507807702	342 0 52	22 0	29			20.832,0000000	11.581,0000000	v.Chr.	28.490,238247 122	257.658,947368 341	276.132,611983 220	279.611,102382 37	20.831,390877 141
7.609.183,197517510	5.138,1975116208	71 8 6	4 4	44			20.833,0000000	11.580,0000000	v.Chr.	28.503,706639 254	257.671,315790 114	276.145,867197 312	279.624,524774 189	20.832,390848 141
7.609.548,444154940	5.138,4441520477	160 0 54	10 0	39			20.834,0000000	11.579,0000000	v.Chr.	28.517,075030 27	257.683,684211 246	276.159,122411 44	279.637,946964 141	20.833,390819 141
7.609.913,690792370	5.138,6907894746	249 0 41	16 0	34			20.835,0000000	11.578,0000000	v.Chr.	28.530,443422 160	257.696,052632 19	276.172,377625 136	279.651,369133 316	20.834,390789 141
7.610.278,937429800	5.138,9374269811	337 8 22	22 0	29			20.836,0000000	11.577,0000000	v.Chr.	28.543,811814 292	257.708,421053 152	276.185,632838 228	279.664,791350 285	20.835,390760 141
7.610.644,184067220	5.139,1840643284	46 8 16	2 0	25			20.837,0000000	11.576,0000000	v.Chr.	28.557,180206 65	257.720,789474 284	276.198,888320 320	279.678,213542 77	20.836,390731 141
7.611.009,430704650	5.139,4307017553	155 0 3	10 0	20			20.838,0000000	11.575,0000000	v.Chr.	28.570,548598 197	257.733,157895 57	276.212,143266 52	279.691,635734 229	20.837,390702 141
7.611.374,677342080	5.139,6773391822	244 8 51	16 0	15			20.839,0000000	11.574,0000000	v.Chr.	28.583,916989 330	257.745,526316 189	276.225,398479 143	279.705,057926 21	20.838,390673 141
7.611.739,923979500	5.139,9239760500	333 8 57	22 0	10			20.840,0000000	11.573,0000000	v.Chr.	28.597,255381 103	257.757,894737 322	276.238,653693 295	279.718,480118 214	20.839,390643 141
7.612.105,170619490	5.140,1706140360	61 8 25	4 0	5			20.841,0000000	11.572,0000000	v.Chr.	28.610,653773 235	257.770,263158 95	276.251,908837 327	279.731,823010 325	20.840,390614 141
7.612.470,417254360	5.140,4172514629	150 0 13	10 0	0			20.842,0000000	11.571,0000000	v.Chr.	28.624,022165 8	257.782,631579 227	276.265,164121 59	279.745,324502 117	20.841,390585 141
7.612.835,663891790	5.140,6638888898	239 0 0	15 0	56			20.843,0000000	11.570,0000000	v.Chr.	28.637,390557 141	257.795,000000 0	276.278,419334 151	279.758,746694 269	20.842,390556 141
7.613.201,910528210	5.140,9105263167	328 8 47	21 1	51			20.844,0000000	11.569,0000000	v.Chr.	28.650,758948 273	257.807,368421 133	276.291,674548 243	279.772,168885 61	20.843,390526 141
7.613.566,157166640	5.141,1571647439	57 8 54	3 0	40			20.845,0000000	11.568,0000000	v.Chr.	28.664,127340 46	257.819,736842 265	276.304,929335 335	279.785,591077 213	20.844,390497 141
7.613.931,403804070	5.141,4038011705	145 8 22	9 0	41			20.846,0000000	11.567,0000000	v.Chr.	28.677,495732 178	257.832,105263 38	276.318,184975 67	279.799,013269 5	20.845,390468 141
7.614.296,650441500	5.141,6504385974	234 0 9	15 0	36			20.847,0000000	11.566,0000000	v.Chr.	28.690,864124 311	257.844,473684 171	276.331,440189 158	279.812,435461 157	20.846,390439 141

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,25521370888	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317460429	Grad
7.617.949,116815770		5.144,1168128664	42	3	2	48			20.857,0000000	11.556,0000000	v.Chr.	278,824,548042	197	257.968,157895	57	276.463,992326	357	279.946,657381	237	20.856,390146	140
7.618.314,364535200		5.144,1181206945	42	20	2	53			20.858,0000000	11.556,0000000	v.Chr.	278,837,541434	330	257.980,526316	189	276.477,241740	89	279.960,078573	29	20.857,390107	140
7.618.679,610090620		5.144,6108077202	220	38	14	38			20.859,0000000	11.554,0000000	v.Chr.	278,851,284826	103	257.992,894737	322	276.490,507254	181	279.973,501765	181	20.858,390088	140
7.619.044,856728050		5.144,8567251471	308	25	20	33			20.860,0000000	11.553,0000000	v.Chr.	278,864,653217	235	258.005,263158	95	276.503,757967	273	279.986,923957	333	20.859,390058	140
7.619.410,103365740		5.145,1033625740	37	13	2	28			20.861,0000000	11.552,0000000	v.Chr.	278,878,021609	8	258.017,631579	227	276.517,013181	5	280.000,346149	125	20.860,390029	140
7.619.775,350092900		5.145,3509250926	126	0	8	24			20.862,0000000	11.551,0000000	v.Chr.	278,891,390001	140	258.030,000000	0	276.530,255395	97	280.013,780340	277	20.861,390000	140
7.620.140,596640330		5.145,5966374278	215	47	14	19			20.863,0000000	11.550,0000000	v.Chr.	278,904,758393	273	258.042,368421	133	276.543,523608	188	280.027,190532	69	20.862,389971	140
7.620.505,843277760		5.145,8432748547	304	35	20	14			20.864,0000000	11.549,0000000	v.Chr.	278,918,126785	46	258.054,736842	265	276.556,778822	280	280.040,612724	221	20.863,389942	140
7.620.871,089915190		5.146,0899122816	32	22	2	9			20.865,0000000	11.548,0000000	v.Chr.	278,931,495177	178	258.067,105263	38	276.570,034036	12	280.054,034916	13	20.864,389912	140
7.621.236,336553216		5.146,3365497085	122	5	8	4			20.866,0000000	11.547,0000000	v.Chr.	278,944,865568	311	258.079,473684	171	276.583,289104	165	280.067,457108	165	20.865,389883	140
7.621.601,583190040		5.146,5831873540	210	57	13	59			20.867,0000000	11.546,0000000	v.Chr.	278,958,231960	84	258.091,842105	303	276.596,544463	196	280.080,879303	317	20.866,389854	140
7.621.966,829827470		5.146,8298245623	299	44	19	54			20.868,0000000	11.545,0000000	v.Chr.	278,971,600352	216	258.104,210526	76	276.609,799677	288	280.094,301492	109	20.867,389825	140
7.622.332,076446900		5.147,0764619892	28	32	1	51			20.869,0000000	11.544,0000000	v.Chr.	278,984,968744	349	258.116,578947	208	276.623,054891	20	280.107,723684	261	20.868,389795	140
7.622.697,323103230		5.147,3230995192	147	19	7	15			20.870,0000000	11.543,0000000	v.Chr.	278,998,337136	121	258.129,947368	341	276.636,310104	112	280.121,145676	53	20.869,389766	140
7.623.062,569739750		5.147,5697398430	205	6	13	40			20.871,0000000	11.542,0000000	v.Chr.	279.011,705527	254	258.141,315790	114	276.649,565318	204	280.134,568068	205	20.870,389737	140
7.623.427,816377180		5.147,8163742699	294	54	19	35			20.872,0000000	11.541,0000000	v.Chr.	279,025,073919	27	258.153,684211	246	276.662,820532	295	280.147,990260	356	20.871,389708	140
7.623.793,063014600		5.148,0630119668	23	41	1	30			20.873,0000000	11.540,0000000	v.Chr.	279,038,442311	159	258.166,052632	19	276.676,075745	27	280.161,412452	148	20.872,389678	140
7.624.158,309652030		5.148,3096491237	113	28	7	25			20.874,0000000	11.539,0000000	v.Chr.	279,051,810703	292	258.178,421053	152	276.689,330959	119	280.174,834644	300	20.873,389649	140
7.624.523,556289460		5.148,5235289468	191	55	12	42			20.875,0000000	11.538,0000000	v.Chr.	279.065,179095	64	258.190,789474	284	276.702,585613	211	280.188,256836	92	20.874,389620	140
7.624.888,802926890		5.148,8029239775	289	3	19	16			20.876,0000000	11.537,0000000	v.Chr.	279.078,547486	197	258.203,157895	57	276.715,841387	303	280.201,679028	244	20.875,389591	140
7.625.254,049564310		5.149,0495614044	18	51	1	11			20.877,0000000	11.536,0000000	v.Chr.	279.091,915878	330	258.215,526316	189	276.729,096600	35	280.215,101220	36	20.876,389561	140
7.625.619,296201740		5.149,2961988313	107	38	7	6			20.878,0000000	11.535,0000000	v.Chr.	279.105,284270	102	258.227,894737	322	276.742,351814	127	280.228,523412	188	20.877,389532	140
7.625.984,542839670		5.149,5428362442	26	14	1	22			20.879,0000000	11.534,0000000	v.Chr.	279.118,652662	235	258.240,263158	95	276.755,607395	219	280.241,945804	340	20.878,389503	140
7.626.349,789476590		5.149,7894736851	284	13	18	56			20.880,0000000	11.533,0000000	v.Chr.	279.132,021054	8	258.252,631579	227	276.768,862241	310	280.255,367795	132	20.879,389474	140
7.626.715,036314020		5.150,0361111220	13	0	0	52			20.881,0000000	11.532,0000000	v.Chr.	279.145,389446	140	258.265,000000	0	276.782,117455	42	280.268,789987	284	20.880,389444	140
7.627.080,282751450		5.150,2827485389	102	47	6	47			20.882,0000000	11.531,0000000	v.Chr.	279.158,757837	273	258.277,368421	133	276.795,372669	134	280.282,212179	76	20.881,389415	140
7.627.445,529388880		5.150,5293859658	191	55	12	42			20.883,0000000	11.530,0000000	v.Chr.	279.172,126229	45	258.289,736842	265	276.808,627883	326	280.295,634371	228	20.882,389386	140
7.627.810,776026300		5.150,7760233927	279	22	18	37			20.884,0000000	11.529,0000000	v.Chr.	279.185,494621	178	258.302,105263	38	276.821,883096	318	280.309,056563	20	20.883,389357	140
7.628.176,022663730		5.151,0226608197	8	9	0	32			20.885,0000000	11.528,0000000	v.Chr.	279.198,863013	311	258.314,473684	171	276.835,138310	50	280.322,478755	172	20.884,389327	140
7.628.541,269301160		5.151,2692982466	97	57	6	27			20.886,0000000	11.527,0000000	v.Chr.	279.212,231405	83	258.326,842105	303	276.848,393524	142	280.335,900947	324	20.885,389298	140
7.628.906,515938590		5.151,5159367385	126	44	12	22			20.887,0000000	11.526,0000000	v.Chr.	279.225,599796	216	258.339,210526	76	276.861,648737	234	280.349,323139	116	20.886,389269	140
7.629.271,762576010		5.151,7625731004	275	32	18	18			20.888,0000000	11.525,0000000	v.Chr.	279.238,968188	349	258.351,578947	208	276.874,903951	325	280.362,745331	268	20.887,389240	140
7.629.637,009213440		5.152,0092105273	3	19	0	13			20.889,0000000	11.524,0000000	v.Chr.	279.252,336580	121	258.363,947368	341	276.888,159165	57	280.376,167523	60	20.888,389211	140
7.630.002,255858070		5.152,2558479542	92	6	6	8			20.890,0000000	11.523,0000000	v.Chr.	279.265,704972	254	258.376,315790	114	276.901,413479	149	280.389,589715	212	20.889,389181	140
7.630.367,502848290		5.152,5028485760	54	2	3	59			20.891,0000000	11.522,0000000	v.Chr.	279,073364	26	258.388,684211	246	276.914,669592	241	280.403,011507	4	20.890,389152	140
7.630.732,749125720		5.152,7491228080	270	41	17	58			20.892,0000000	11.521,0000000	v.Chr.	279.292,441755	159	258.401,052632	19	276.927,924806	333	280.416,434099	156	20.891,389123	140
7.631.097,995763150		5.152,9957602349	358	28	23	53			20.893,0000000	11.520,0000000	v.Chr.	279.305,810147	292	258.413,421053	152	276.941,180020	65	280.429,856291	308	20.892,389094	140
7.631.463,242400580		5.153,2423976618	87	16	5	49			20.894,0000000	11.519,0000000	v.Chr.	279.319,178539	64	258.425,789474	284	276.954,435233	157	280.443,278483	100	20.893,389064	140
7.631.828,489030990		5.153,4890328005	276	16	22	44			20.895,0000000	11.518,0000000	v.Chr.	279.332,546931	197	258.438,157895	57	276.967,690447	249	280.456,700675	252	20.894,389035	140
7.632.193,735675430		5.153,7356725156	265	51	17	39			20.896,0000000	11.517,0000000	v.Chr.	279.345,915323	330	258.450,526316	189	276.980,945661	340	280.470,122867	44	20.895,389006	140
7.632.558,982312860		5.153,9823099425	354	38	23	34			20.897,0000000	11.516,0000000	v.Chr.	279.359,283715	102	258.462,894737	322	276.994,200875	72	280.483,545059	196	20.896,388977	140
7.632.924,228950290		5.154,2289473694	82	25	5	29			20.898,0000000	11.515,0000000	v.Chr.	279.372,652106	235	258.475,263158	95	277.007,456088	164	280.496,967250	348	20.897,388947	140
7.633.289,475587970		5.154,4758479653	11	25	0	24			20.899,0000000	11.514,0000000	v.Chr.	279.386,020498	7	258.487,631579	227	277.020,711302	256	280.510,388442	40	20.898,388918	140
7.633.654,722225140		5.154,7222222232	260	0	17	20			20.900,0000000	11.513,0000000	v.Chr.	279.399,388890	140	258.500,000000	0	277.033,966516	348	280.523,811634	292	20.899,388889	140
7.634.019,968862570		5.154,9688596501	349	47	23	15			20.901,0000000	11.512,0000000	v.Chr.	279.412,757282	273	258.512,368421	133	277.047,221729	80	280.537,233826	84	20.900,388860	140
7.634.385,215499990		5.155,2154970770	78	35	5	10			20.902,0000000	11.511,0000000	v.Chr.	279.426,125674	45	258.524,736842	265	277.060,476943	172	280.550,656018	236	20.901,388830	140
7.634.750,462132470		5.155,4901320470	216	22	15	5			20.903,0000000	11.510,0000000	v.Chr.	279.439,494065	178	258.537,105263	38	277.073,732157	264	280.564,079675	252	20.902,388801	140
7.635.115,708774850		5.155,7087719308	255	9	17	0			20.904,0000000	11.509,0000000	v.Chr.	279.452,862457	310	258.549,473684	171	277.086,987703	355	280.577,500402	180	20.903,388772	140
7.635.480,955412280		5.155,9554093577	344	57	22	55			20.905,0000000	11.508,0000000	v.Chr.	279.466,230849	83	258.561,842105	303	277.100,242584	87	280.590,922594	332	20.904,388743	140
7.635.846,202049700		5.156,2020467846	73	44	4	50			20.906,0000000	11.507,0000000	v.Chr.	279.479,599241	216	258.574,210526	76	277.113,497798	179	280.604,344786	124	20.905,388713	140
7.636.211,448687130		5.156,4486871130	233	40	15	43			20.907,0000000	11.506,0000000	v.Chr.	279.492,967633	348	258.586,578947	208	277.126,753012	271	280.617,766978	276	20.906,388684	140
7.636.576,695324560		5.156,6953216384	250	19	16	41			20.908,0000000	11.505,0000000	v.Chr.	279.506,336024	121	258.598,947368	341	277.140,008225	3	280.631,189170	68	20.907,388655	140
7.636.941,941961990		5.156,9419590653	339	6	22	36			20.909,0000000	11.504,0000000	v.Chr.	279.519,704416	254	258.611,315790	114	277.153,263439	95	280.644,611362	220	20.908,388626	140
7.637.307,188599410		5.157,1885964922	68	54	4	31			20.910,0000000	11.503,0000000	v.Chr.	279.533,072808	26	258.623,684211	246	277.166,518653	187	280.658,033554	12	20.909,388596	140
7.637.672,435236040		5.157,4352336040	297	26	19	26			20.911,0000000	11.502,0000000	v.Chr.	279.546,441200	159	258.636,052632	19	277.179,773866	279	280.671,455746	164	20.910,388567	140
7.638.037,681874270		5.157,6818713460	245	28	16	21			20.912,0000000	11.501,0000000	v.Chr.	279.559,809592	291	258.648,421053	152	277.193,029080	10	280.684,877938	316	20.911,388538	140
7.638.402,928511690		5.157,9285087229	334	16	22	17			20.913,0000000	11.500,0000000	v.Chr.	279.573,177984	64	258.660,789474	284	277.206,284294	102	280.698,300130	108	20.912,388509	140
7.638.768,175149120		5.158,1751461998	63	8	3	4			20.914,0000000	11.499,0000000	v.Chr.	279.586,546375	197	258.673,157895	57	277.219,539508	194	280.711,722322	260	20.913,388480	140
7.639.133,421786550		5.158,4217830030	157	5	11	0			20.915,0000000	11.498,0000000	v.Chr.	279.599,914767	329	258.685,526316	189	277.232,794721	286	280.725,144514	92	20.914,388450	140
7.639.498,668423980		5.158,6684210536	241	38	16	2			20.916,0000000	11.497,0000000	v.Chr.	279.613,283159	102	258.697,894737	322	277.246,049935	18	280.738,566705	204	20.915,388421	140
7.639.863,915061400		5.158,9150584805	329	25	21	57			20.917,0000000	11.496,0000000	v.Chr.	279.626,651551	235	258.710,263158	95	277.259,305149	110	280.751,988897	356	20.916,388392	140
7.640.229,161669830		5.159,1616959074	58	13	3	52			20.918,0000000	11.495,0000000	v.Chr.	279.640,019943	7	258.722,631579	227	277.272,560362	202	280.765,411089	148	20.917,388363	140
7.640.594,408336260		5.159,4083331840	147	0	9	9			20.919,0000000	11.494,0000000	v.Chr.	279.653,388334	140	258.735,000000	0	277.285,815294	294	280.778,833281	300	20.918,388333	140
7.640.959,654973680		5.159,6549707612	236	47	15	43			20.920,0000000	11.493,0000000	v.Chr.	279.666,756726	272	258.747,368421	133	277.299,070790	25	280.792,254573	92	20.919,388304	140
7.641.324,901611110		5.159,9016081881	325	35	21	38			20.921,0000000	11.492,0000000	v.Chr.	279.680,125118	45	258.759,736842	265	277.312,326004	117	280.805,677665	244	20.920,388275	140
7.641.690,148248540		5.160,1482456150	53	22	3	33			20.922,0000000	11.491,0000000	v.Chr.	279.693,493510	178	258.772,105263	38	277.325,581217	209	280.819,099857	36	20.921,388246	140
7.642.055,394883970		5.160,3948830419	142	9	9	28			20.923,0000000	11.490,0000000	v.Chr.	279.706,861902	310	258.784,473684	171	277.338,836431	301	280.832,522049	188	20.922,388216	140
7.642.420,641523390		5.160,6415201390	312	0	15	23			20.924,0000000	11.489,0000000	v.Chr.	279.720,230293	83	258.796,842105	303	277.352,092838	33	280.845,945241	340	20.923,388187	140
7.642.785,888160820		5.160,8881578957	320	44	21	18			20.925,0000000	11.488,0000000	v.Chr.	279.733,598685	216	258.809,210526	76	277.365,346858	125	280.859,366433	132	20.924,388158	140
7.643.151,134798250		5.161,1347953226	49	32	3	14			20.926,0000000	11.487,0000000	v.Chr.	279.746,967077	348	258.821,578947	208	277.378,602072	217	280.872,788625	284	20.925,388129	140
7.643.516,381435680		5.161,3814327495	137	19	9	9			20.927,0000000	11.486,0000000	v.Chr.	279.760,335469	121	258.833,947368	341	277.391,857286	309	280.886,210817	76	20.926,388099	140
7.643.881,628073100		5.161,6280737100	315	54	20	59			20.928,0000000	11.485,0000000	v.Chr.	279.773,703861	253	258.846,315790	114	277.405,113009	228	280.899,633609	348	20.927,388070	140
7.644.246,874710530		5.161,8747076033	315	54	20	59			20.929,0000000	11.484,0000000	v.Chr.	279.787,072253	26	258.858,684211	246	277.418,367713	132	280.913,055201	20	20.928,388041	140
7.644.612,121347960		5.162,1213450302	44	41	2	54			20.930,0000000	11.483,0000000	v.Chr.	279.800,440644	159	258.871,052632	19	277.431,622927	224	280.926,477393	172	20.929,388012	140
7.644.977,367985380		5.162,3679824571	132	28	8	49			20.931,0000000	11.482,0000000	v.Chr.	279.813,809036	291	258.883,421053	152	277.444,878141	316	280.939,899585	324	20.930,387982	140
7.645.342,616412810		5.162,6161988404	222	57	13	48			20.932,0000000	11.481,0000000	v.Chr.	279.827,177574	64	258.895,789474	284	277.458,133545	48	280.953,321777	116	20.931,387953	140
7.645.707,861260240		5.162,8612573109	310	3	20	40			20.933,0000000	11.480,0000000	v.Chr.	279.840,545820	196	258.908,157895	57	277.471,388568	140	280.966,743969	268	20.932,387924	140
7.646.073,107897670		5.163,1078947378	39	51	2	35			20.934,0000000	11.479,0000000	v.Chr.	279.853,914212	329	258.920,526316	189	277.484,643782	232	280.980,166160	60	20.933,387895	140
7.646.438,354530900		5.163,3545321647	138	25	8	30			20.935,0000000	11.478,0000000	v.Chr.	279.867,282603	102	258.932,894737	322	277.497,898595	324	280.993,588352	212	20.934,387865	140
7.646.803,601172520		5.163,6011672520	24	25	1	26			20.936,0000000	11.477,0000000	v.Chr.	279.880,650995	234	258.945,263158	95	277.511,154029	56	281.007,010544	4	20.935,387836	140
7.647.168,847809950		5.163,8478070185	305	13	20	20			20.937,0000000	11.476,0000000	v.Chr.	279.894,019387	7	258.957,631579	227	277.524,409423	147	281.020,432736	156	20.936,387807	140
7.647.534,094447180		5.164,0944444654	34	0	2	16			20.938,0000000	11.475,0000000	v.Chr.	279.907,387779	140	258.970,000000	0	277.537,664637	239	281.033,854928	308	20.937,387778	140
7.647.899,341084800		5.164,3410818723	123	47	8	11			20.939,0000000	11.474,0000000	v.Chr.	279.920,756171	272	258.982,368421	133	277.550,919850	331	281.047,277120	100	20.938,387749	140
7.648.264,587722230		5.164,5877192230	212	6	15	6			20.940,0000000	11.473,0000000	v.Chr.	279.934,124562	45	258.994,736842	265	277.564,175064	63	281.060,699312	252	20.939,387719	140
7.648.629,834359660		5.164,8343567261	300	22	20	1			20.941,0000000	11.472,0000000	v.Chr.	279.947,492954	177	259.007,105263	38	277.577,430278	155	281.074,121504	44	20.940,387690	140
7.648.995,080997080		5.165,0809941530	29	9	1	56			20.942,0000000	11.471,0000000	v.Chr.	279.960,861346	310	259.019,473684	171	277.590,685491	247	281.087,543696	196	20.941,387661	140
7.649.360,327634510		5.165,3276315799	118	57	7	51			20.943,0000000	11.470,0000000	v.Chr.	279.974,229738	83	259.031,842105	303	277.603,940705	339	281.100,965888	348	20.942,387632	140
7.649.725,574791940		5.165,5742619480	165	57	10	8			20.944,0000000	11.469,0000000	v.Chr.	279.987,598140	215	259.044,210526	76	277.617,195919	71	281.114,388080	140	20.943,387602	140
7.650.090,822090370		5.165,8209064337	296	32	19	42			20.945,0000000	11.468,0000000	v.Chr.	280.000,966522	348	259.056,578947	208	277.630,451133	162	281.127,810272	292	20.944,387573	140
7.650.456,067546790		5.166,0675438606	24	19	1	37			20.946,0000000	11.467,0000000	v.Chr.	280.014,334913	121	259.068,947368	341	277.643,706346	254	281.141,232464	84	20.945,387544	140
7.650.821,314184220		5.166,3141812875	113	6	7	32			20.947,0000000	11.466,0000000	v.Chr.	280.027,703305	253	259.081,315790	114	277.656,961560	346	281.154,654656	236	20.946,387515	140
7.651.186,560823650		5.166,5608182650	302	54	21	27			20.948,0000000	11.465,0000000	v.Chr.	280.041,071697	26	259.093,684211	246	277.670,218774	78	281.168,076848	28	20.947,387485	140
7.651.551,807459080		5.166,8074561413	291	41	19	22			20.949,0000000	11.464,0000000	v.Chr.	280.054,440089	158	259.106,052632	19	277.683,471987	170	281.181,499040	180	20.948,387456	140
7.651.917,054096500		5.167,0540935682	19	28	1	17			20.950,0000000	11.463,0000000	v.Chr.	280.067,808481	291	259.118,421053	152	277.696,727201	262	281.194,921232	332	20.949,387427	140
7.652.282,830739930		5.167,3007309951	108	16	7	13			20.951,0000000	11.462,0000000	v.Chr.	280.081,176872	64	259.130,789474	284	277.709,982415	354	281.208,343423	124	20.950,387398	140
7.652.647,947437360		5.167,6473680360	277	8	19	57			20.952,0000000	11.461,0000000	v.Chr.	280.094,545264	196	259.143,157895	57	277.723,237628	86	281.221,765615	276	20.951,387368	140
7.653.012,794008780		5.167,7940058489	286	51	19	3			20.953,0000000	11.460,0000000	v.Chr.	280.107,913656	329	259.155,526316	189	277.736,492842	177	281.235,187807	68	20.952,387339	140
7.653.378,040646210		5.168,0406432758	15	38	0	58			20.954,0000000	11.459,0000000	v.Chr.	280.121,282048	102	259.167,894737	322	277.749,748056	269	281.248,609999	220	20.953,387310	140
7.653.743,287283640		5.168,2872807027	103	25	6	53			20.955,0000000	11.458,0000000	v.Chr.	280.134,650440	234	259.180,263158	95	277.763,003270	1	281.262,032191	12	20.954,387281	140
7.654.108,533927070		5.168,5339187070	192	19	12	48			20.956,0000000	11.457,0000000	v.Chr.	280.148,018831	7	259.192,631579	227	277.776,256843	93	281.275,454383	164	20.955,387251	140
7.654.473,780558490		5.168,7805555665	281	0	18	44			20.957,0000000	11.456,0000000	v.Chr.	280.161,387223	139	259.205,000000	0	277.789,513697	185	281.288,876575	316	20.956,387222	140
7.654.839,027195920		5.169,0271929834	10	47	0	39			20.958,0000000	11.455,0000000	v.Chr.	280.174,755615	272	259.217,368421	133	277.802,768911	277	281.302,298767	108	20.957,387193	140
7.655.204,273833350		5.169,2738304103	99	35	6	34			20.959,0000000	11.454,0000000	v.Chr.	280.188,124007	45	259.229,736842	265	277.816,024124	9	281.315,720959	260	20.958,387164	140
7.655.569,520470770		5.169,5204867770	181	12	13	10			20.960,0000000	11.453,0000000	v.Chr.	280.201,492399	177	259.242,105263	38	277.829,279138	101	281.329,143151	52	20.959,387135	140
7.655.934,767108200		5.169,7671052641	276	9	18	24			20.961,0000000	11.452,0000000	v.Chr.	280.214,860791	310	259.254,473684	171	277.842,534552	192	281.342,565343	204	20.960,387105	140
7.656.300,013745630		5.170,0137426910	5	57	0	19			20.962,0000000	11.451,0000000	v.Chr.	280.228,229182	83	259.266,842105	303	277.855,789766	284	281.355,987535	356	20.961,387076	140
7.656.665,260383060		5.170,2603801179	94	44	6	14			20.963,0000000	11.450,0000000	v.Chr.	280.241,597574	215	259.279,210526	76	277.869,044979	16	281.369,409727	148	20.962,387047	140
7.657.030,507020480		5.170,5070178480	133	9	9	10			20.964,0000000	11.449,0000000	v.Chr.	280.254,965966	348	259.291,578947	208	277.882,299193	108	281.382,831918	299	20.963,387018	140
7.657.395,753659710		5.170,7536549717	271	19	18	5			20.965,0000000	11.448,0000000	v.Chr.	280.268,334358	120	259.303,947368	341	277.895,555407	200	281.396,254111	91	20.964,386988	140
7.657.761,000295340		5.171,0002923986	0	0	6	0			20.966,0000000	11.447,0000000	v.Chr.	280.281,702750	253	259.316,315790	114	277.908,810620	292	281.409,676303	243	20.965,386959	140
7.658.126,246932770		5.171,2469298255	89	54	5	55			20.967,0000000	11.446,0000000	v.Chr.	280.295,071141	26	259.328,684211	246	277.922,065834	24	281.423,098495	35	20.966,386930	140
7.658.491,493570190		5.171,4935672526	248	17	11	50			20.968,0000000	11.445,0000000	v.Chr.	280.308,439533	158	259.341,052632	19	277.935,321048	116	281.436,521687	187	20.967,386901	140
7.658.856,740207620		5.171,7402046793	246	28	17	45			20.969,0000000	11.444,0000000	v.Chr.	280.321,807925	291	259.353,421053	152	277.948,576262	207	281.449,942878	339	20.968,386871	140
7.659.221,986845050		5.171,9868410562	355	16	23	41			20.970,0000000	11.443,0000000	v.Chr.	280.335,176317	63	259.365,789474	284	277.961,831475	299	281.463,365070	131	20.969,386842	140
7.659.587,233482470		5.172,2334795

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.9051570836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 2128	Grad	27,55494132745	Grad	27,21214529977	Grad	365,25731746542	Grad
7.666.161.672956160		5.176.672953173	242	16	16	9				20.988,00000000	11.424,00000000	v.Chr.	280.589,175761	63	259.600,789474	284	278.213,680536	245	281.718,386717	139	20.988,386287	139
7.666.526.919959595		5.176.672964427	243	0	16	20				20.990,00000000	11.422,00000000	v.Chr.	280.602,544153	196	259.613,157895	57	278.226,647249	337	281.731,898909	291	20.989,386257	139
7.666.892.166231020		5.177.1662280711	60	51	3	59				20.991,00000000	11.422,00000000	v.Chr.	280.615,912545	329	259.625,526316	189	278.240.190963	69	281.745.231101	83	20.990,386228	139
7.667.257,412886450		5.177,4128654980	149	38	9	54				20.992,00000000	11.421,00000000	v.Chr.	280.629,280937	101	259.637,894737	322	278.253,446177	161	281.758,653293	235	20.991,386199	139
7.667.622,659505870		5.177.6595029249	237	25	15	49				20.993,00000000	11.420,00000000	v.Chr.	280.642,649329	234	259.650,263158	95	278.266,701391	253	281.772,075485	27	20.992,386170	139
7.667.987.906.143.300		5.177.9061403513	326	13	21	44				20.994,00000000	11.419,00000000	v.Chr.	280.656,017720	6	259.662,631579	344	278.279.956604	344	281.785.297677	179	20.993,385140	139
7.668.353,152780730		5.178,1527777787	55	0	3	40				20.995,00000000	11.418,00000000	v.Chr.	280.669,386112	139	259.675,000000	0	278.293,211818	76	281.798,919869	331	20.994,386111	139
7.668.718,399418160		5.178,3994152056	144	47	9	35				20.996,00000000	11.417,00000000	v.Chr.	280.682,7545O4	272	259.687,368421	133	278.306,467032	168	281.812,342061	123	20.995,386082	139
7.669.083,646055580		5.178,6460526325	233	35	15	30				20.997,00000000	11.416,00000000	v.Chr.	280.696,122896	44	259.699,736842	265	278.319,722245	260	281.825,764253	275	20.996,386053	139
7.669.448,892693105		5.178,8926900592	323	22	21	25				20.998,00000000	11.415,00000000	v.Chr.	280.709.491,288	177	259.712,105263	38	278.332,976459	352	281.839.186.445	67	20.997,386023	139
7.669.814,139330440		5.179,1393274863	50	9	2	20				20.999,00000000	11.414,00000000	v.Chr.	280.722,859679	309	259.724,473684	171	278.346,232678	84	281.852.608637	219	20.998,385994	139
7.670.179,385967860		5.179,3859649132	139	57	9	15				21.000,00000000	11.413,00000000	v.Chr.	280.736,228071	82	259.736,842105	303	278.359,487887	176	281.866,030829	11	20.999,385965	139
7.670.544,632605290		5.179,6326023401	228	44	15	10				21.001,00000000	11.412,00000000	v.Chr.	280.749,596463	215	259.749,210526	76	278.372,743100	268	281.879,453021	163	21.000,385936	139
7.670.909,879242720		5.179,8792937670	317	39	21	6				21.002,00000000	11.411,00000000	v.Chr.	280.762,964855	347	259.761,578947	208	278.385,998314	359	281.892,875213	315	21.001,385906	139
7.671.275,125880150		5.180,1258771939	45	19	1	1				21.003,00000000	11.410,00000000	v.Chr.	280.776,333247	120	259.773,947368	341	278.399,253528	91	281.906,297405	107	21.002,385877	139
7.671.640,372515750		5.180,3725146208	134	6	8	56				21.004,00000000	11.409,00000000	v.Chr.	280.789,701639	253	259.786,315790	114	278.412,508741	183	281.919,719597	259	21.003,385848	139
7.672.005.619155000		5.180.6191520477	223	54	14	51				21.005,00000000	11.408,00000000	v.Chr.	280.803.070030	25	259.798.684211	246	278.425.763955	275	281.933.141788	51	21.004,385819	139
7.672.370,865759430		5.180,8657894746	312	41	20	46				21.006,00000000	11.407,00000000	v.Chr.	280.816,438422	158	259.811,053632	19	278.439,031969	7	281.946,563980	203	21.005,385789	139
7.672.736,114240800		5.181,1142680605	41	47	2	3				21.007,00000000	11.406,00000000	v.Chr.	280.829,806814	290	259.823,421053	152	278.452,287482	99	281.959.980172	235	21.006,385760	139
7.673.101.359067280		5.181,3590643284	129	16	8	37				21.008,00000000	11.405,00000000	v.Chr.	280.843,175206	63	259.835,789474	284	278.465,529596	191	281.973,408364	147	21.007,385731	139
7.673.466,605704710		5.181,6057017553	218	3	14	32				21.009,00000000	11.404,00000000	v.Chr.	280.856,543598	196	259.848,157895	57	278.478,784810	283	281.986,830556	299	21.008,385702	139
7.673.831,852342140		5.181,8523391822	307	51	20	27				21.010,00000000	11.403,00000000	v.Chr.	280.869,911989	328	259.860,526316	189	278.492,040024	14	282.000,252748	91	21.009,385673	139
7.674.197.098879560		5.182,0987602824	36	57	1	43				21.011,00000000	11.402,00000000	v.Chr.	280.883,283381	101	259.872,894737	322	278.505,295199	106	282.013,675644	243	21.010,385643	139
7.674.562.345616990		5.182.3456140360	124	25	8	17				21.012,00000000	11.401,00000000	v.Chr.	280.896,648773	234	259.885,263158	95	278.518.550451	198	282.027.097132	35	21.011,385614	139
7.674.927,592254420		5.182,5922514629	213	13	14	12				21.013,00000000	11.400,00000000	v.Chr.	280.910,017165	6	259.897,631579	227	278.531,805665	290	282.040,519324	187	21.012,385585	139
7.675.292,838891850		5.182,8388888898	302	0	20	8				21.014,00000000	11.399,00000000	v.Chr.	280.923,385557	139	259.910,000000	0	278.545,060878	22	282.053,941516	339	21.013,385556	139
7.675.658,085529270		5.183,0855261857	31	47	2	3				21.015,00000000	11.398,00000000	v.Chr.	280.936,753948	271	259.922,368421	133	278.558,316092	114	282.067.360708	131	21.014,385526	139
7.676.023,332166700		5.183,3321637436	120	35	7	58				21.016,00000000	11.397,00000000	v.Chr.	280.950,122340	44	259.934,736842	265	278.571,571306	206	282.080,785900	283	21.015,385497	139
7.676.388,578804130		5.183,5788011705	208	22	13	53				21.017,00000000	11.396,00000000	v.Chr.	280.963,490732	177	259.947,105263	38	278.584,826520	298	282.094.208092	75	21.016,385468	139
7.676.753,825441560		5.183,8254385974	297	9	19	48				21.018,00000000	11.395,00000000	v.Chr.	280.976,859124	309	259.959,473684	171	278.598,081733	29	282.107,630284	227	21.017,385439	139
7.677.119,072078980		5.184,0720760243	26	57	1	43				21.019,00000000	11.394,00000000	v.Chr.	280.990,227516	82	259.971,842105	303	278.611,349847	121	282.121,052476	19	21.018,385409	139
7.677.484,318716410		5.184,3187134512	115	44	7	38				21.020,00000000	11.393,00000000	v.Chr.	281.003,595908	215	259.984,210526	76	278.624,592161	213	282.134,474668	171	21.019,385380	139
7.677.849.565353840		5.184,5653508781	204	32	13	34				21.021,00000000	11.392,00000000	v.Chr.	281.016.964299	347	259.996.578947	208	278.637.847374	305	282.147.896860	323	21.020,385351	139
7.678.214.811991260		5.184,8119883050	292	19	19	29				21.022,00000000	11.391,00000000	v.Chr.	281.030,332691	120	260.008,947368	341	278.651,102588	37	282.161,319052	115	21.021,385322	139
7.678.580.058628690		5.185,0586259167	19	4	1	24				21.023,00000000	11.390,00000000	v.Chr.	281.043,7O1083	252	260.021,315790	114	278.664,357802	129	282.174,741243	267	21.022,385292	139
7.678.945.305266120		5.185,3052631588	110	54	7	19				21.024,00000000	11.389,00000000	v.Chr.	281.057,069475	25	260.033,684211	246	278.677,613016	221	282.188,163435	59	21.023,385263	139
7.679.310,551903550		5.185,5519005857	199	41	13	14				21.025,00000000	11.388,00000000	v.Chr.	281.070,437867	158	260.046,052632	19	278.690,868229	313	282.201,585627	211	21.024,385234	139
7.679.675,798540970		5.185,7985380126	287	28	19	9				21.026,00000000	11.387,00000000	v.Chr.	281.083,8062S8	290	260.058,421053	152	278.704,123443	44	282.215,007819	3	21.025,385205	139
7.680.041.045.178400		5.186,0410045778	15	32	1	5				21.027,00000000	11.386,00000000	v.Chr.	281.097,174650	63	260.070,789474	284	278.717,378657	136	282.228,429011	155	21.026,385175	139
7.680.406.291815830		5.186,2918128664	105	3	7	0				21.028,00000000	11.385,00000000	v.Chr.	281.110.543042	195	260.083.157895	57	278.730.633870	228	282.241.852203	307	21.027,385146	139
7.680.771,538453250		5.186,5384502933	194	51	12	55				21.029,00000000	11.384,00000000	v.Chr.	281.123.911434	328	260.095,526316	189	278.743,889084	320	282.255,274395	99	21.028,385117	139
7.681.136,785090680		5.186,7850877202	283	38	18	50				21.030,00000000	11.383,00000000	v.Chr.	281.137,279826	101	260.107,894737	322	278.757,144298	52	282.268,696587	251	21.029,385088	139
7.681.502,031728110		5.187,0317250405	13	4	1	24				21.031,00000000	11.382,00000000	v.Chr.	281.150,648217	233	260.120,263158	95	278.770,399512	144	282.282,118779	43	21.030,385058	139
7.681.867,278365540		5.187,2783625740	100	13	6	40				21.032,00000000	11.381,00000000	v.Chr.	281.164,016609	6	260.132,631579	227	278.783,654725	236	282.295,540971	195	21.031,385029	139
7.682.232,525002960		5.187,5250000089	189	0	12	36				21.033,00000000	11.380,00000000	v.Chr.	281.177,385001	139	260.145,000000	0	278.796,909939	328	282.308,963163	347	21.032,385000	139
7.682.597,771640390		5.187,7716374278	278	47	18	31				21.034,00000000	11.379,00000000	v.Chr.	281.190,753393	271	260.157,368421	133	278.810,165153	59	282.322,385355	139	21.033,384971	139
7.682.962.318277820		5.188,0182748547	7	55	1	26				21.035,00000000	11.378,00000000	v.Chr.	281.204.121785	44	260.169.736842	265	278.823.423166	151	282.335.807547	291	21.034,384942	139
7.683.328,264915250		5.188,2649122816	95	22	6	21				21.036,00000000	11.377,00000000	v.Chr.	281.217,490177	176	260.182,105263	38	278.836,675580	243	282.349,229739	83	21.035,384912	139
7.683.693,511552670		5.188,5115497085	184	9	12	16				21.037,00000000	11.376,00000000	v.Chr.	281.230,858568	309	260.194,473684	171	278.849,930794	335	282.362,651931	235	21.036,384883	139
7.684.058,758190100		5.188,7581871354	273	57	18	11				21.038,00000000	11.375,00000000	v.Chr.	281.244,226960	82	260.206,842105	303	278.863,186007	67	282.376,074123	27	21.037,384854	139
7.684.424.054.267530		5.189,0042404530	363	4	23	5				21.039,00000000	11.374,00000000	v.Chr.	281.257,595352	214	260.219,210526	76	278.876.441221	159	282.389.498315	179	21.038,384825	139
7.684.789,251464950		5.189,2514619892	91	32	6	2				21.040,00000000	11.373,00000000	v.Chr.	281.270,963744	347	260.231,578947	208	278.889,696435	251	282.402,918507	331	21.039,384795	139
7.685.154,498102380		5.189,4980994161	179	19	11	57				21.041,00000000	11.372,00000000	v.Chr.	281.284,332136	120	260.243,947368	341	278.902,951649	343	282.416,340698	123	21.040,384766	139
7.685.519,744738810		5.189,7447368430	268	6	17	52				21.042,00000000	11.371,00000000	v.Chr.	281.297.700527	252	260.256.315790	114	278.916.206862	74	282.429.762890	275	21.041,384737	139
7.685.884.993177280		5.189,9513742700	357	35	22	48				21.043,00000000	11.370,00000000	v.Chr.	281.311.068919	25	260.268.684211	246	278.929.462076	166	282.443.185082	67	21.042,384708	139
7.686.250,238014660		5.190,2380116969	86	41	5	42				21.044,00000000	11.369,00000000	v.Chr.	281.324,437311	157	260.281,052632	19	278.942,717290	258	282.456,607274	219	21.043,384678	139
7.686.615,484652090		5.190,4864912308	174	28	11	37				21.045,00000000	11.368,00000000	v.Chr.	281.337,805703	290	260.293,421053	152	278.955,972503	350	282.470,029466	11	21.044,384649	138
7.686.980,731289520		5.190,7312865507	263	16	17	33				21.046,00000000	11.367,00000000	v.Chr.	281.351,174095	63	260.305,789474	284	278.969,227717	82	282.483,451658	163	21.045,384620	138
7.687.345,979476950		5.190,9779229370	353	2	22	28				21.047,00000000	11.366,00000000	v.Chr.	281.364,542486	195	260.318,157895	57	278.982,482831	174	282.496,873850	315	21.046,384591	138
7.687.711,224564370		5.191,2245614045	81	51	5	23				21.048,00000000	11.365,00000000	v.Chr.	281.377,910878	328	260.330,526316	189	278.995,738145	266	282.510,296042	107	21.047,384561	138
7.688.076.471201800		5.191,4711988314	170	38	11	18				21.049,00000000	11.364,00000000	v.Chr.	281.391.279270	101	260.342.894737	322	279.008.993358	358	282.523.718234	259	21.048,384532	138
7.688.441.717839230		5.191,7178362583	258	25	17	13				21.050,00000000	11.363,00000000	v.Chr.	281.404.647662	233	260.355.263158	95	279.022.248572	89	282.537.140426	51	21.049,384503	138
7.688.806.964476650		5.191,9644736852	347	13	23	8				21.051,00000000	11.362,00000000	v.Chr.	281.418.016054	6	260.367.631579	227	279.035.503788	181	282.550.562618	83	21.050,384474	138
7.689.172,211140380		5.192,2111421	76	5	5	4				21.052,00000000	11.361,00000000	v.Chr.	281.431,384446	138	260.380,000000	0	279.048,748999	273	282.563.984810	355	21.051,384444	138
7.689.537,457751510		5.192,4577485390	165	47	10	59				21.053,00000000	11.360,00000000	v.Chr.	281.444,752837	271	260.392,368421	133	279.062,014213	5	282.577,407002	147	21.052,384415	138
7.689.902,704388940		5.192,7043859659	254	35	16	54				21.054,00000000	11.359,00000000	v.Chr.	281.458,121229	44	260.404,736842	265	279.075,269427	97	282.590,829194	299	21.053,384386	138
7.690.267.951026360		5.192.9510233928	342	22	22	49				21.055,00000000	11.358,00000000	v.Chr.	281.471,489621	176	260.417,105263	38	279.088,524641	189	282.604.251386	90	21.054,384357	138
7.690.631.197.629.290		5.193,1976628291	64	44	2	55				21.056,00000000	11.357,00000000	v.Chr.	281.484.4481O3	309	260.429.473684	171	279.101.779885	281	282.617.673198	242	21.055,384327	138
7.690.998,444301220		5.193,4442982466	160	57	10	39				21.057,00000000	11.356,00000000	v.Chr.	281.498,226405	82	260.441,842105	303	279.115,035068	13	282.631,095770	34	21.056,384298	138
7.691.363.609038650		5.193,6093956735	249	44	16	34				21.058,00000000	11.355,00000000	v.Chr.	281.511.594796	214	260.454.210526	76	279.128.290282	105	282.644.517962	186	21.057,384269	138
7.691.728,937570070		5.193,9375731004	338	32	22	30				21.059,00000000	11.354,00000000	v.Chr.	281.524,961188	347	260.466,578947	208	279.141,545495	196	282.657,940153	338	21.058,384240	138
7.692.094.184213500		5.194,1841473500	53	29	2	35				21.060,00000000	11.353,00000000	v.Chr.	281.538,215580	119	260.478,947368	341	279.154.800788	288	282.671.362345	130	21.059,384211	138
7.692.459,430850930		5.194,4308479542	155	6	10	20				21.061,00000000	11.352,00000000	v.Chr.	281.551,699972	252	260.491,315790	114	279.168,055923	20	282.684,784537	282	21.060,384181	138
7.692.824,674838150		5.194,6774853811	244	54	16	15				21.062,00000000	11.351,00000000	v.Chr.	281.565,068364	25	260.503,684211	246	279.181,311136	112	282.698,206729	74	21.061,384152	138
7.693.189,924125780		5.194,9241228080	333	41	22	10				21.063,00000000	11.350,00000000	v.Chr.	281.578,436755	157	260.516,052632	19	279.194,566350	204	282.711,628921	226	21.062,384123	138
7.693.555,176765210		5.195,1765632410	63	38	2	54				21.064,00000000	11.349,00000000	v.Chr.	281.591,805147	290	260.528,421053	152	279.207,821856	296	282.725,051113	18	21.063,384094	138
7.693.920.417400640		5.195,4173976618	150	16	10	1				21.065,00000000	11.348,00000000	v.Chr.	281.605.173539	62	260.540.789474	284	279.221.076778	28	282.738.473305	170	21.064,384064	138
7.694.285,664038060		5.195,6640350887	239	3	15	56				21.066,00000000	11.347,00000000	v.Chr.	281.618.541931	195	260.553.157895	57	279.234.331991	120	282.751.895497	322	21.065,384035	138
7.694.650.910675490		5.195,9106725156	328	51	21	51				21.067,00000000	11.346,00000000	v.Chr.	281.631.910323	328	260.565.526316	189	279.247.587205	211	282.765.317689	114	21.066,384006	138
7.695.016.157312920		5.196,1573095004	58	35	2	45				21.068,00000000	11.345,00000000	v.Chr.	281.645.278715	100	260.577.894737	322	279.260.842419	303	282.778.739881	266	21.067,383977	138
7.695.381.403950340		5.196,4039473694	145	25	9	41				21.069,00000000	11.344,00000000	v.Chr.	281.658.647106	233	260.590.263158	95	279.274.097632	35	282.792.162073	58	21.068,383947	138
7.695.746.650587770		5.196,6505847963	234	13	15	36				21.070,00000000	11.343,00000000	v.Chr.	281.672.015498	6	260.602.631579	227	279.287.352846	127	282.805.584265	210	21.069,383918	138
7.696.111.897225200		5.196,8972222232	323	0	21	32				21.071,00000000	11.342,00000000	v.Chr.	281.685.383890	138	260.615,000000	0	279.300.608060	219	282.819.006457	2	21.070,383889	138
7.696.477.143836230		5.197,1438560309	52	47	2	27				21.072,00000000	11.341,00000000	v.Chr.	281.698.752282	271	260.627.368421	133	279.313.864374	311	282.832.426649	154	21.071,383860	138
7.696.842.390500050		5.197,3904970770	141	35	9	22				21.073,00000000	11.340,00000000	v.Chr.	281.712,120674	43	260.639,736842	265	279.327,118487	43	282.845,850841	306	21.072,383830	138
7.697.207,637137480		5.197,6371345039	229	22	15	17				21.074,00000000	11.339,00000000	v.Chr.	281.725,489065	176	260.652,105263	38	279.340,373701	135	282.859,273033	98	21.073,383801	138
7.697.572,883774910		5.197,8837719308	318	9	21	12				21.075,00000000	11.338,00000000	v.Chr.	281.738,857457	309	260.664,473684	171	279.353,628915	226	282.872,695225	250	21.074,383772	138
7.697.938,130441240		5.198,1304009047	47	17	2	8				21.076,00000000	11.337,00000000	v.Chr.	281.752,225849	81	260.676,842105	303	279.366,884138	318	282.886,117417	42	21.075,383743	138
7.698.303.377049760		5.198,3770467846	136	44	9	2				21.077,00000000	11.336,00000000	v.Chr.	281.765,594241	214	260.689,210526	76	279.380,139342	50	282.899,539608	194	21.076,383713	138
7.698.668.623687190		5.198,6236842115	225	32	14	58				21.078,00000000	11.335,00000000	v.Chr.	281.778,962633	347	260.701,578947	208	279.393,394556	142	282.912.961800	346	21.077,383684	138
7.699.033.870326020		5.198,8703216384	313	19	20	53				21.079,00000000	11.334,00000000	v.Chr.	281.792,331024	119	260.713,947368	341	279.406,649770	234	282.926,383992	138	21.078,383655	138
7.699.399.119696240		5.199,1196962040	42	41	2	1				21.080,00000000	11.333,00000000	v.Chr.	281.805,699416	252	260.726,315790	114	279.419,904983	326	282.939,804184	290	21.079,383626	138
7.699.764.363599470		5.199,3635964922	131	54	8	43				21.081,00000000	11.332,00000000	v.Chr.	281.819,067808	24	260.738,684211	246	279.433,160197	58	282.953,228376	82	21.080,383596	138
7.700.129,610236900		5.199,6102339091	220	41	14	38				21.082,00000000	11.331,00000000	v.Chr.	281.832,436200	157	260.751,052632	19	279.446,415411	150	282.966,650568	234	21.081,383567	138
7.700.494,856873430		5.199,8568713460	308	28	20	33				21.083,00000000	11.330,00000000	v.Chr.	281.845,8O4592	290	260.763,421053	152	279.459,670624	241	282.980,072760	26	21.082,383538	138
7.700.860.083.513.750		5.200,1035087224	38	25	2	29				21.084,00000000	11.329,00000000	v.Chr.	281.859,152984	62	260.775,789474	178	279.472,925838	313	282.993.485852	178	21.083,383509	138
7.701.225,350149180		5.200,3501461998	126	3	8	24				21.085,00000000	11.328,00000000	v.Chr.	281.872,541375	195	260.788,157895	57	279.486,181052	65	283.006,917144	330	21.084,383480	138
7.701.590.596786610		5.200,5967362627	215	51	14	19				21.086,00000000	11.327,00000000	v.Chr.	281.885,909767	328	260.800,526316	189	279.499,436265	157	283.020,339336	122	21.085,383450	138
7.701.955,843420400		5.200,8434210536	304	38	20	14				21.087,00000000	11.326,00000000	v.Chr.	281.899,278159	100	260.812,894737	322	279.512,691479	249	283.033,761528	274	21.086,383421	138
7.702.321,090061460		5.201,0900614640	32	29	2	9				21.088,00000000	11.325,00000000	v.Chr.	281.912,646551	233	260.825,263158	95	279.525,946693	341	283.047,183192	66	21.087,383392	138
7.702.686,336698890		5.201,3366959074	121	13	8	4				21.089,00000000	11.324,00000000	v.Chr.	281.926,014943	5	260.837,631579	227	279.539,201907	73	283.060,605912	218	21.088,383363	138
7.703.051.583336320		5.201,5833333343	210	0	14	0				21.090,00000000	11.323,00000000	v.Chr.	281.939,383334	138	260.850,000000	0	279.552,457120	165	283.074,028104	10	21.089,383333	138
7.703.416,829973740		5.201,8299707612	299	47	19	55				21.091,00000000	11.322,00000000	v.Chr.	281.952,751726	271	260.862,368421	133	279.565,713234	256	283.087.450296	162	21.090,383304	138
7.703.782.076.611.170		5.202,0760688204	30	54	1	38				21.092,00000000	11.321,00000000	v.Chr.	281.966.120118	43	260.874.736842	265	279.578.967548	348	283.100.872488	314	21.091,383275	138
7.704.147.323248600		5.202,3232456150	116	22	7	45				21.093,00000000	11.320,00000000	v.Chr.	281.979.488510	176	260.887.105263	38	279.592.222761	80	283.114.294680	106	21.092,383246	138
7.704.512.569886030		5.202,5698836409	205	9	13	40				21.094,00000000	11.319,00000000	v.Chr.	281.992,856902	308	260.899,473684	171	279.605,477975	172	283.127,716872	258	21.093,383216	138
7.704.877,816523450		5.202,8165204688	294	57	19	35				21.095,00000000	11.318,00000000	v.Chr.	282.006,225293	81	260.911,842105	303	279.618,733189	264	283.141.139063	50	21.094,383187	138
7.705.243.063.616.080		5.203,2430159005	29	43	2	0				21.096,00000000	11.317,00000000	v.Chr.	282.019,593685	214	260.924,210526	76	279.631,988940	356	283.154.161255	202	21.095,383158	138
7.705.608,309798310		5.203,3097553226	112	32	7	26				21.097,00000000	11.316,00000000	v.Chr.	282.032,962077	346	260.936,578947	208	279.645,243616	88	283.167.983447	354	21.096,383129	138
7.705.973,556435730		5.203,5564327495	200	19	13	21				21.098,00000000	11.315,00000000	v.Chr.	282.046,330469	119	260.948,947368	341	279.658,498830	180	283.181,405639	146	21.097,383099	138
7.706.338,830073160		5.203,8030701764	289	6	19	16				21.099,00000000	11.314,00000000	v.Chr.	282.059,698861	252	260.961,315790	114	279.671,754044	271	283.194,827831	298	21.098,383070	138
7.706.704.097.103590		5.204,0497010000	18	58	1	11				21.100,00000000	11.313,00000000	v.Chr.	282.073.067253	24	260.973.684211	246	279.685.009257	3	283.208.249802	90	21.099,383041	138
7.707.069.296348020		5.204,2963450302	107	41	7	6				21.101,00000000	11.312,00000000	v.Chr.	282.086.435644	157	260.986.052632	19	279.698.264471	95	283.221.672215	242	21.100,383012	138

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Gregor-Kal.	Julianisch	Wochen	Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische.Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Tage	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257374654230	Grad
7.714.374,229096560		5.209,229095682	82	28	5	29	21.121,000000000	11.292,000000000	v.Chr.	282.353,8034811	289	261.233,421053	152	279.963,368745	133	283.490,116054	42	21.120,382427	138
7.714.739,473733960		5.209,473709951	82	28	5	29	21.122,000000000	11.293,000000000	v.Chr.	282.367,171872	62	261.245,789474	284	279.976,019359	225	283.503,139246	194	21.121,382398	138
7.715.104,722371420		5.209,722368220	260	3	17	20	21.123,000000000	11.290,000000000	v.Chr.	282.380,5402641	194	261.258,157895	57	279.989,879173	317	283.516,960438	346	21.122,382368	138
7.715.469,969008840		5.209,9690058489	349	51	23	15	21.124,000000000	11.289,000000000	v.Chr.	282.393,9086556	327	261.270,526316	189	280.003,134386	48	283.530,382630	138	21.123,382339	138
7.715.835,215644270		5.210,2156432758	78	38	5	10	21.125,000000000	11.288,000000000	v.Chr.	282.407,277408	100	261.282,894737	322	280.016,389600	140	283.543,804822	290	21.124,382310	138
7.716.200,462283700		5.210,4622837027	156	25	11	5	21.126,000000000	11.287,000000000	v.Chr.	282.420,645440	232	261.295,263158	95	280.029,644814	232	283.557,227014	82	21.125,382281	138
7.716.565,708921130		5.210,7089181296	255	13	17	0	21.127,000000000	11.286,000000000	v.Chr.	282.434,0138315	5	261.307,631579	227	280.042,900028	324	283.570,649206	234	21.126,382251	138
7.716.930,955558550		5.211,0955555565	344	0	22	56	21.128,000000000	11.285,000000000	v.Chr.	282.447,3822233	138	261.320,000000	0	280.056,155241	56	283.584,071398	26	21.127,382222	138
7.717.296,202159580		5.211,2021929834	73	47	4	51	21.129,000000000	11.284,000000000	v.Chr.	282.460,7506415	270	261.332,368421	133	280.069,410455	148	283.597,493590	178	21.128,382193	138
7.717.661,448833152		5.211,4488304102	162	35	10	46	21.130,000000000	11.283,000000000	v.Chr.	282.474,119007	43	261.344,736842	265	280.082,665649	240	283.610,915782	330	21.129,382164	138
7.718.026,695470830		5.211,6954783772	250	22	16	41	21.131,000000000	11.282,000000000	v.Chr.	282.487,487399	175	261.357,105263	38	280.095,920882	332	283.624,337973	122	21.130,382135	138
7.718.391,942108260		5.211,9421052641	339	9	22	36	21.132,000000000	11.281,000000000	v.Chr.	282.500,8557591	308	261.369,473684	171	280.109,176096	63	283.637,760165	274	21.131,382105	138
7.718.757,188745690		5.212,1887426910	68	57	4	31	21.133,000000000	11.280,000000000	v.Chr.	282.514,224182	81	261.381,842105	303	280.122,431310	155	283.651,182357	66	21.132,382076	138
7.719.122,435383120		5.212,4353801270	247	45	10	26	21.134,000000000	11.279,000000000	v.Chr.	282.527,595274	213	261.394,210526	76	280.135,686524	247	283.664,604549	218	21.133,382047	138
7.719.487,682020540		5.212,6820575448	146	32	16	22	21.135,000000000	11.278,000000000	v.Chr.	282.540,960966	346	261.406,578947	208	280.148,941737	339	283.678,026741	10	21.134,382018	138
7.719.852,928657970		5.212,9286549717	334	19	22	17	21.136,000000000	11.277,000000000	v.Chr.	282.554,3293558	119	261.418,947368	341	280.162,196951	71	283.691,448933	162	21.135,381988	138
7.720.218,175295400		5.213,1752923986	63	6	4	12	21.137,000000000	11.276,000000000	v.Chr.	282.567,697750	251	261.431,315790	114	280.175,452165	163	283.704,871125	314	21.136,381959	138
7.720.583,421932820		5.213,4215928255	152	54	10	7	21.138,000000000	11.275,000000000	v.Chr.	282.581,066141	24	261.443,684211	246	280.188,707378	255	283.718,293310	106	21.137,381930	138
7.720.948,668567050		5.213,6685670524	241	41	15	24	21.139,000000000	11.274,000000000	v.Chr.	282.594,434533	156	261.456,052632	19	280.201,962392	347	283.731,715509	258	21.138,381901	138
7.721.313,915207680		5.213,9152046793	329	28	21	57	21.140,000000000	11.273,000000000	v.Chr.	282.607,802925	289	261.468,421053	152	280.215,217806	78	283.745,137701	50	21.139,381871	137
7.721.679,161845110		5.214,1618421062	58	16	3	53	21.141,000000000	11.272,000000000	v.Chr.	282.621,171317	62	261.480,789474	284	280.228,473019	170	283.758,559893	202	21.140,381842	137
7.722.044,408482550		5.214,4084795301	147	4	9	48	21.142,000000000	11.271,000000000	v.Chr.	282.634,539709	194	261.493,157895	57	280.241,728233	262	283.771,982085	354	21.141,381813	137
7.722.409,655119960		5.214,6551160960	236	51	15	43	21.143,000000000	11.270,000000000	v.Chr.	282.647,907147	327	261.505,526316	189	280.254,983554	354	283.785,404277	146	21.142,381784	137
7.722.774,901753890		5.214,9017543869	325	38	21	38	21.144,000000000	11.269,000000000	v.Chr.	282.661.276492	100	261.517,894737	322	280.268.238661	86	283.798.826469	298	21.143,381754	137
7.723.140,148398420		5.215,1483918138	53	25	3	33	21.145,000000000	11.268,000000000	v.Chr.	282.674,644884	232	261.530,263158	95	280.281,493874	178	283.812,248661	90	21.144,381725	137
7.723.505,395032240		5.215,3950292407	142	13	9	28	21.146,000000000	11.267,000000000	v.Chr.	282.688,0132765	5	261.542,631579	227	280.294,749088	270	283.825,670853	242	21.145,381696	137
7.723.870,641669670		5.215,6416666676	231	41	15	24	21.147,000000000	11.266,000000000	v.Chr.	282.701,381668	137	261.555,000000	0	280.308,004302	2	283.839,093045	33	21.146,381667	137
7.724.235,888307100		5.215,8883040945	320	47	21	19	21.148,000000000	11.265,000000000	v.Chr.	282.714,750060	270	261.567,368421	133	280.321,259515	93	283.852,515237	185	21.147,381637	137
7.724.601,134945520		5.216,1349415214	49	35	3	14	21.149,000000000	11.264,000000000	v.Chr.	282.728,118451	43	261.579,736842	265	280.334,514729	185	283.865,937428	337	21.148,381608	137
7.724.966,381581950		5.216,3815789483	137	22	9	9	21.150,000000000	11.263,000000000	v.Chr.	282.741,486843	175	261.592,105263	38	280.347,769943	277	283.879,359620	129	21.149,381579	137
7.725.331,628219380		5.216,6281631752	226	35	15	4	21.151,000000000	11.262,000000000	v.Chr.	282.754,855235	308	261.604,473684	171	280.361,025157	9	283.892,781812	281	21.150,381550	137
7.725.696,874856810		5.216,8748538021	315	57	20	59	21.152,000000000	11.261,000000000	v.Chr.	282.768,223627	81	261.616,842105	303	280.374,280370	101	283.906,204004	73	21.151,381520	137
7.726.062,121494230		5.217,1214912290	44	44	2	54	21.153,000000000	11.260,000000000	v.Chr.	282.781,592019	213	261.629,210526	76	280.387,535584	193	283.919,626196	225	21.152,381491	137
7.726.427,368131660		5.217,3681286559	133	32	8	50	21.154,000000000	11.259,000000000	v.Chr.	282.794,960410	346	261.641,578947	208	280.400,790798	285	283.933,048388	17	21.153,381462	137
7.726.792,614676090		5.217,6146766676	223	19	15	24	21.155,000000000	11.258,000000000	v.Chr.	282.808,328802	118	261.653,947368	341	280.414,046011	17	283.946,470580	169	21.154,381433	137
7.727.157,861406520		5.217,8614035097	310	6	20	40	21.156,000000000	11.257,000000000	v.Chr.	282.821,697194	251	261.666,315790	114	280.427,301225	108	283.959,892772	321	21.155,381404	137
7.727.523,108043940		5.218,1080409366	39	54	2	35	21.157,000000000	11.256,000000000	v.Chr.	282.835,065586	24	261.678,684211	246	280.440,556439	200	283.973,314964	113	21.156,381374	137
7.727.888,354681370		5.218,3546783695	128	41	8	30	21.158,000000000	11.255,000000000	v.Chr.	282.848,4339978	156	261.691,052632	19	280.453,811653	292	283.986,737156	265	21.157,381345	137
7.728.253.601318805		5.218,5976326855	218	35	14	26	21.159,000000000	11.254,000000000	v.Chr.	282.861,802370	289	261.703,421053	152	280.467,068466	24	284.000,159348	57	21.158,381316	137
7.728.618.847956220		5.218,8478532173	305	16	20	21	21.160,000000000	11.253,000000000	v.Chr.	282.875.170761	61	261.715.789474	284	280.480.322080	116	284.013.581540	209	21.159.381287	137
7.728.984,094593650		5.219,0945906442	34	3	2	16	21.161,000000000	11.252,000000000	v.Chr.	282.888,539153	194	261.728,157895	57	280.493,577294	208	284.027,003732	1	21.160,381257	137
7.729.349,341231080		5.219,3412280711	123	51	8	11	21.162,000000000	11.251,000000000	v.Chr.	282.901.907545	327	261.740,526316	189	280.506,837507	300	284.040,425924	153	21.161,381228	137
7.729.714,587868516		5.219,5875800747	214	27	14	7	21.163,000000000	11.250,000000000	v.Chr.	282.915,275937	99	261.752,894737	322	280.520,097721	32	284.053,847116	305	21.162,381199	137
7.730.079,834505930		5.219,8345029499	300	25	20	1	21.164,000000000	11.249,000000000	v.Chr.	282.928,644329	232	261.765,263158	95	280.533,342935	123	284.067,270308	97	21.163,381170	137
7.730.445,081143360		5.220,0811403518	29	13	1	56	21.165,000000000	11.248,000000000	v.Chr.	282.942,012720	5	261.777,631579	227	280.546,598148	215	284.080,692500	249	21.164,381140	137
7.730.810,327780790		5.220,3277777787	118	0	7	52	21.166,000000000	11.247,000000000	v.Chr.	282.955,3811112	137	261.790,000000	0	280.559,853362	307	284.094,114692	41	21.165,381111	137
7.731.175.744318220		5.220,7443182202	207	10	13	45	21.167,000000000	11.246,000000000	v.Chr.	282.968,748504	270	261.802,368421	133	280.573,108576	39	284.107,536883	193	21.166,381082	137
7.731.540,821056640		5.220,8210526325	296	35	19	42	21.168,000000000	11.245,000000000	v.Chr.	282.982,1178896	42	261.814,736842	265	280.586,363790	131	284.120,959075	345	21.167,381053	137
7.731.906,067693070		5.221,0676900594	24	22	1	37	21.169,000000000	11.244,000000000	v.Chr.	282.995,486288	175	261.827,105263	38	280.599,619003	223	284.134,381267	137	21.168,381023	137
7.732.271,314330500		5.221,3143274863	113	9	7	32	21.170,000000000	11.243,000000000	v.Chr.	283.008,854679	308	261.839,473684	171	280.612,874217	315	284.147,803459	289	21.169,380994	137
7.732.636,560225790		5.221,5606029402	203	1	13	27	21.171,000000000	11.242,000000000	v.Chr.	283.022,223071	80	261.851,842105	303	280.626,134943	47	284.161,225651	81	21.170,380965	137
7.733.001,807605350		5.221,8076023401	291	44	19	22	21.172,000000000	11.241,000000000	v.Chr.	283.035,591463	213	261.864,210526	76	280.639,384644	138	284.174,647843	233	21.171,380936	137
7.733.367,054242780		5.222,0542397670	20	32	1	18	21.173,000000000	11.240,000000000	v.Chr.	283.048,9598855	346	261.876,578947	208	280.652,639858	230	284.188,070035	25	21.172,380906	137
7.733.732,300880210		5.222,3008771939	108	19	7	13	21.174,000000000	11.239,000000000	v.Chr.	283.062,328247	118	261.888,947368	341	280.665,895072	322	284.201,492227	177	21.173,380877	137
7.734.097,547513630		5.222,5475146206	197	57	12	8	21.175,000000000	11.238,000000000	v.Chr.	283.075,6966439	251	261.901,315790	114	280.679,150236	54	284.214,914419	329	21.174,380848	137
7.734.462,794155060		5.222,7941520477	286	54	19	3	21.176,000000000	11.237,000000000	v.Chr.	283.089,065030	23	261.913,684211	246	280.692,405499	146	284.228,336611	121	21.175,380819	137
7.734.828,040792490		5.223,0407894746	15	41	0	58	21.177,000000000	11.236,000000000	v.Chr.	283.102,4334422	156	261.926,052632	19	280.705,660713	238	284.241,758803	273	21.176,380789	137
7.735.193,287429910		5.223,2874269015	103	28	6	53	21.178,000000000	11.235,000000000	v.Chr.	283.115,8018414	289	261.938,421053	152	280.718,915927	330	284.255,180995	65	21.177,380760	137
7.735.558,534067340		5.223,5340637404	172	16	12	49	21.179,000000000	11.234,000000000	v.Chr.	283.129,170206	61	261.950,789474	284	280.732,171140	62	284.268,603187	217	21.178,380731	137
7.735.923,780704770		5.223,7807015553	281	3	18	44	21.180,000000000	11.233,000000000	v.Chr.	283.142,5385598	194	261.963,157895	57	280.745,426354	153	284.282,025379	9	21.179,380702	137
7.736.289,027342200		5.224,0273391822	10	51	0	39	21.181,000000000	11.232,000000000	v.Chr.	283.155.906989	327	261.975.526316	189	280.758.681568	245	284.295.447571	161	21.180.380673	137
7.736.654,273979620		5.224,2739766091	99	38	6	34	21.182,000000000	11.231,000000000	v.Chr.	283.169,275381	99	261.987,894737	322	280.771,936782	337	284.308,869763	113	21.181,380643	137
7.737.019,520617050		5.224,5200140360	187	47	11	29	21.183,000000000	11.230,000000000	v.Chr.	283.182,6437773	232	262.000,263158	95	280.785,191995	69	284.322,291955	105	21.182,380614	137
7.737.384,767254480		5.224,7672754429	276	13	18	24	21.184,000000000	11.229,000000000	v.Chr.	283.196,012165	4	262.012,631579	227	280.798,447209	161	284.335,714146	257	21.183,380585	137
7.737.750,013891910		5.225,0138888898	5	0	0	20	21.185,000000000	11.228,000000000	v.Chr.	283.209,3805557	137	262.025,000000	0	280.811,702423	253	284.349,136338	49	21.184,380556	137
7.738.115,260529330		5.225,2605263167	94	47	6	15	21.186,000000000	11.227,000000000	v.Chr.	283.222,7489480	270	262.037,368421	133	280.824,957636	345	284.362,558530	201	21.185,380526	137
7.738.480,507166760		5.225,5071637436	183	35	12	10	21.187,000000000	11.226,000000000	v.Chr.	283.236,117340	42	262.049,736842	265	280.838,212850	77	284.375,980722	353	21.186,380497	137
7.738.845,753804190		5.225,7538146206	273	23	17	5	21.188,000000000	11.225,000000000	v.Chr.	283.249,4857321	175	262.062,105263	38	280.851,466809	169	284.389,403149	145	21.187,380468	137
7.739.211,000441610		5.226,0004385974	0	9	0	0	21.189,000000000	11.224,000000000	v.Chr.	283.262,8541424	307	262.074,473684	171	280.864,723278	260	284.402,825106	297	21.188,380439	137
7.739.576,247079040		5.226,2470760243	89	57	5	55	21.190,000000000	11.223,000000000	v.Chr.	283.276,222516	80	262.086,842105	303	280.877,978491	352	284.416,247298	89	21.189,380409	137
7.739.941,493716470		5.226,4937134512	178	44	11	50	21.191,000000000	11.222,000000000	v.Chr.	283.289,5909508	213	262.099,210526	76	280.891,233705	84	284.429,669490	241	21.190,380380	137
7.740.306,740353900		5.226,7403509474	268	32	16	45	21.192,000000000	11.221,000000000	v.Chr.	283.302,9599095	345	262.111,578947	208	280.904,488919	176	284.443,091693	129	21.191,380351	137
7.740.671,986991320		5.226,9869883050	355	19	23	41	21.193,000000000	11.220,000000000	v.Chr.	283.316,3276911	118	262.123,947368	341	280.917,744132	268	284.456,513874	185	21.192,380322	137
7.741.037,233628750		5.227,2336257319	84	6	5	36	21.194,000000000	11.219,000000000	v.Chr.	283.329,696083	251	262.136,315790	114	280.930,999346	360	284.469,936066	337	21.193,380292	137
7.741.402,480266180		5.227,4802631588	173	54	11	31	21.195,000000000	11.218,000000000	v.Chr.	283.343,0464475	23	262.148,684211	246	280.944,254560	92	284.483,358258	129	21.194,380263	137
7.741.767,729036810		5.227,7290030810	243	32	17	26	21.196,000000000	11.217,000000000	v.Chr.	283.356,4328767	156	262.161,052632	19	280.957,509169	184	284.496,780234	145	21.195,380234	137
7.742.132.973541030		5.227,9735380326	350	28	23	21	21.197,000000000	11.216,000000000	v.Chr.	283.369.8012588	288	262.173.421053	152	280.970.764987	275	284.510.202642	73	21.196.380205	137
7.742.498,220178460		5.228,2201754395	79	16	5	17	21.198,000000000	11.215,000000000	v.Chr.	283.383,1696650	61	262.185,789474	284	280.984,020201	7	284.523,624834	225	21.197,380175	137
7.742.863,466815890		5.228,4668128664	168	3	11	12	21.199,000000000	11.214,000000000	v.Chr.	283.396,538042	194	262.198,157895	57	280.997,275415	99	284.537,047026	17	21.198,380146	137
7.743.228,713453310		5.228,7134503310	257	41	16	48	21.200,000000000	11.213,000000000	v.Chr.	283.409,9064534	126	262.210,526316	189	281.010,529628	191	284.550,469218	193	21.199,380117	137
7.743.593,960090740		5.228,9600877203	346	38	23	2	21.201,000000000	11.212,000000000	v.Chr.	283.423,274826	99	262.222,894737	322	281.023,785842	283	284.563,891410	321	21.200,380088	137
7.743.959,206728170		5.229,2067251472	74	25	4	57	21.202,000000000	11.211,000000000	v.Chr.	283.436.643217	232	262.235.263158	95	281.037.041056	15	284.577.313601	113	21.201.380058	137
7.744.324,453365600		5.229,4533625741	163	13	10	52	21.203,000000000	11.210,000000000	v.Chr.	283.450,011609	4	262.247,631579	227	281.050,296269	107	284.590,735793	265	21.202,380029	137
7.744.689,700003020		5.229,7000000020	252	0	22	48	21.204,000000000	11.209,000000000	v.Chr.	283.463,3800001	137	262.260,000000	0	281.063,551483	199	284.604,157985	57	21.203,380000	137
7.745.054,946640450		5.229,9466374279	341	47	22	43	21.205,000000000	11.208,000000000	v.Chr.	283.476,748393	269	262.272,368421	133	281.076,806697	290	284.617,580177	209	21.204,379971	137
7.745.420,192778880		5.230,1932748548	70	35	4	38	21.206,000000000	11.207,000000000	v.Chr.	283.490,116785	42	262.284,736842	265	281.090,061911	22	284.631,002369	1	21.205,379942	137
7.745.785,439915310		5.230,4399122817	158	22	10	33	21.207,000000000	11.206,000000000	v.Chr.	283.503,485177	175	262.297,105263	38	281.103,317124	114	284.644,424561	153	21.206,379912	137
7.746.150,686552730		5.230,6865549730	247	10	16	28	21.208,000000000	11.205,000000000	v.Chr.	283.516,853568	307	262.309,473684	171	281.116,573238	206	284.657,846753	305	21.207,379883	137
7.746.515,933190160		5.230,9331871355	336	57	22	23	21.209,000000000	11.204,000000000	v.Chr.	283.530,221960	80	262.321,842105	303	281.129,827552	298	284.671,268945	97	21.208,379854	137
7.746.881,179827590		5.231,1798245624	65	44	4	18	21.210,000000000	11.203,000000000	v.Chr.	283.543,590352	213	262.334,210526	76	281.143,082765	30	284.684,691137	249	21.209,379825	137
7.747.246,426465010		5.231,4264619893	154	32	10	14	21.211,000000000	11.202,000000000	v.Chr.	283.556,958744	345	262.346,578947	208	281.156,337979	122	284.698,113329	41	21.210,379795	137
7.747.611,673102440		5.231,6730988240	243	19	17	9	21.212,000000000	11.201,000000000	v.Chr.	283.570,327116	118	262.358,947368	341	281.169,593193	214	284.711,535521	193	21.211,379766	137
7.747.976,919739870		5.231,9197368431	331	6	22	4	21.213,000000000	11.200,000000000	v.Chr.	283.583,695527	250	262.371,315790	114	281.182,848407	305	284.724,957713	345	21.212,379737	137
7.748.342,166377300		5.232,1663742700	60	54	3	59	21.214,000000000	11.199,000000000	v.Chr.	283.597,063919	23	262.383,684211	246	281.196,103620	37	284.738,379905	137	21.213,379708	137
7.748.707,413014720		5.232,4130116969	149	41	9	54	21.215,000000000	11.198,000000000	v.Chr.	283.610,432311	156	262.396,052632	19	281.209,358834	129	284.751,802097	289	21.214,379678	137
7.749.072.690625150		5.232,6906425150	239	37	14	49	21.216,000000000	11.197,000000000	v.Chr.	283.623,8007703	288	262.408,421053	152	281.222,614048	221	284.765,224289	81	21.215,379649	137
7.749.437,906289580		5.232,9062865507	326	16	21	45	21.217,000000000	11.196,000000000	v.Chr.	283.637,169095	61	262.420,789474	284	281.235,869261	313	284.778,646481	233	21.216,379620	137
7.749.803.152927000		5.233,1529239776	55	3	3	40	21.218,000000000	11.195,000000000	v.Chr.	283.650.537486	193	262.433.157895	57	281.249.124475	45	284.792.068673	25	21.217.379591	137
7.750.168,399564430		5.233,3995614045	144	51	9	35	21.219,000000000	11.194,000000000	v.Chr.	283.663,9058728	326	262.445,526316	189	281.262,379689	137	284.805,490865	177	21.218,379561	137
7.750.533,646201860		5.233,6459903860	223	38	15	20	21.220,000000000	11.193,000000000	v.Chr.	283.677,274270	99	262.457,894737	322	281.275,634902	229	284.818,913056	329	21.219,379532	137
7.750.898,892839290		5.233,8928623583	321	25	21	25	21.221,000000000	11.192,000000000	v.Chr.	283.690,642662	231	262.470,263158	95	281.288,890116	320	284.832,335248	121	21.220,379503	137
7.751.264,139476710		5.234,1394736852	50	13	3	20	21.222,000000000	11.191,000000000	v.Chr.	283.704,011054	4	262.482,631579	227	281.302,145330	52	284.845,757440	273	21.221,379474	137
7.751.629,386114140		5.234,3861111321	139	0	9	16	21.223,000000000	11.190,000000000	v.Chr.	283.717,379446	137	262.495,000000	0	281.315,400544	144	284.859,179632	65	21.222,379444	137
7.751.994,633175170		5.234,6331740740	218	57	14	12	21.224,000000000	11.189,000000000	v.Chr.	283.730,747837	269	262.507,368421	133	281.328,655757	236	284.872,601824	217	21.223,379415	137
7.752.359,879389000		5.234,8793859659	317	35	21	6	21.225,000000000	11.188,000000000	v.Chr.	283.744,116229	42	262.519,736842	265	281.341,910971	328	284.886,024016	9	21.224,379386	137
7.752.725,126026420		5.235,1260239428	45	22	3	1	21.226,000000000	11.187,000000000	v.Chr.	283.757,4846211	174	262.532,105263	38	281.355,166185	60	284.899,446208	161	21.225,379357	137
7.753.090,372663850		5.235,3726608197	134	9	8	56	21.227,000000000	11.186,000000000	v.Chr.	283.770,8530313	307	262.544,473684	171	281.368,421398	152	284.912,868400	313	21.226,379327	137
7.753.455,619301280		5.235,6193201280	223	32	15	52	21.228,000000000	11.185,000000000	v.Chr.	283.784,221405	80	262.556,842105	303	281.381,676911	244	284.926,291092	105	21.227,379298	137
7.753.820,865938700		5.235,8659356735	312	44	20	46	21.229,000000000	11.184,000000000	v.Chr.	283.797,589796	212	262.569,210526	76	281.394,931826	335	284.939,712784	257	21.228,379269	137
7.754.186,112576130		5.236,1125731004	41	32	2	42	21.230,000000000	11.183,000000000	v.Chr.	283.810,9581888	345	262.581,578947	208	281.408,187040	67	284.953,134976	49	21.229,379240	137
7.754.551,359213560		5.236,3592105273	129	19	8	37	21.231,000000000	11.182,000000000	v.Chr.	283.824,326580	118	262.593,947368	341	281.421,442253	159	284.966,557168	201	21.230,379211	137
7.754.916.605059990		5.236,6058475654	218	6	14	32	21.232,000000000	11.181,000000000	v.Chr.	283.837,694972	250	262.606,315790	114	281.434,697467	251	284.979,979360	353	21.231,379182	137
7.755.281.854849410		5.236,8524845410	307	54	20	27	21.233,000000000	11.180,000000000	v.Chr.	283.851,0633664	23	262.618,684211	246	281.447,952681	343	284.993,401411	145	21.232,379152	137
7.755.647,099125840		5.237,0991228080	36	41	2	22	21.234,000000000	11.179,000000000	v.Chr.	283.864,431755	155	262.631,052632	19	281.461,207894	75	285.006,823744	297	21.233,379123	136
7.756.012,345763270		5.237,3457602349	124	28	8	17	21.235,000000000	11.178,000000000	v.Chr.	283.877,8001447	288	262.643,421053	152	281.474,463108	167	285.020,245936	89	21.234,379094	136
7.756.377,592400700		5.237,5923970027	213	16	14	13	21.236,000000000	11.177,000000000	v.Chr.	283.891,168539	61	262.655,789474

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std	Min				Kalender Jahre		27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,211245297156	Grad	365,253174605420	Grad
7.762.586,785236960		5.241,785239191	283	41	18	50			21.253,000000	11.160,000000	v.Chr.	284.118,431200	155	262.866,052632	19	281.713,056955	21	285.261,845391	304	21.252,378567	136
7.762.952,018736340		5.242,120187460	284	3	12	36			21.254,000000	11.159,000000	v.Chr.	284.131,799592	288	262.878,421053	152	281.726,170169	112	285.275,267583	96	21.252,378538	136
7.763.317,278511810		5.242,278508729	100	16	6	41			21.255,000000	11.158,000000	v.Chr.	284.145,167984	60	262.890,789474	284	281.739,567382	204	285.288,689775	248	21.254,378509	136
7.763.682,525149240		5.242,525146198	189	3	12	36			21.256,000000	11.157,000000	v.Chr.	284.158,536375	193	262.903,157895	57	281.752,822596	296	285.302,111966	40	21.255,378480	136
7.764.047,771786670		5.242,771783626	278	51	18	31			21.257,000000	11.156,000000	v.Chr.	284.171,904767	326	262.915,526316	189	281.766,077810	28	285.315,534158	192	21.256,378450	136
7.764.411,031824060		5.243,044210536	7	38	0	52			21.258,000000	11.155,000000	v.Chr.	284.185,273159	98	262.927,894737	322	281.779,332303	120	285.328,956350	304	21.257,378421	136
7.764.778,265061520		5.243,265058405	95	25	6	21			21.259,000000	11.154,000000	v.Chr.	284.198,641551	231	262.940,263158	95	281.792,588237	212	285.342,378542	136	21.258,378392	136
7.765.143,511698950		5.243,511699074	184	13	12	16			21.260,000000	11.153,000000	v.Chr.	284.212,009943	4	262.952,631579	227	281.805,843451	304	285.355,800734	288	21.259,378363	136
7.765.508,758336180		5.243,758333343	273	0	18	12			21.261,000000	11.152,000000	v.Chr.	284.225,378334	136	262.965,000000	0	281.819,098665	36	285.369,222926	80	21.260,378333	136
7.765.874,004973800		5.244,004970761	93	13	0	7			21.262,000000	11.151,000000	v.Chr.	284.238,746726	269	262.977,368421	133	281.832,353867	127	285.382,644118	232	21.261,378304	136
7.766.239,251613230		5.244,251681881	91	35	6	2			21.263,000000	11.150,000000	v.Chr.	284.252,115118	41	262.989,736842	265	281.845,609092	219	285.396,067310	24	21.262,378275	136
7.766.604,498248660		5.244,4982456150	179	22	11	57			21.264,000000	11.149,000000	v.Chr.	284.265,483510	174	263.002,105263	38	281.858,864306	311	285.409,489502	176	21.263,378246	136
7.766.969,744880910		5.244,744880419	268	9	17	52			21.265,000000	11.148,000000	v.Chr.	284.278,851902	307	263.014,473684	171	281.872,119519	43	285.422,911694	328	21.264,378216	136
7.767.334,991525510		5.244,991520488	357	58	23	47			21.266,000000	11.147,000000	v.Chr.	284.292,220193	79	263.026,842105	303	281.885,373410	135	285.436,333886	312	21.265,378187	136
7.767.700,238160940		5.245,238157857	86	44	5	42			21.267,000000	11.146,000000	v.Chr.	284.305,588685	212	263.039,210526	76	281.898,629947	227	285.449,756078	272	21.266,378158	136
7.768.065,484798370		5.245,484795326	175	32	11	38			21.268,000000	11.145,000000	v.Chr.	284.318,957077	345	263.051,578947	208	281.911,885161	319	285.463,178270	64	21.267,378129	136
7.768.430,731435790		5.245,731432495	263	19	17	33			21.269,000000	11.144,000000	v.Chr.	284.332,325469	117	263.063,947368	341	281.925,140374	51	285.476,600462	216	21.268,378099	136
7.768.795,978073220		5.246,978070164	352	6	23	28			21.270,000000	11.143,000000	v.Chr.	284.345,693861	250	263.076,315790	114	281.938,395588	142	285.490,022654	8	21.269,378070	136
7.769.161,224710650		5.246,224707645	91	54	5	44			21.271,000000	11.142,000000	v.Chr.	284.359,062523	22	263.088,684211	246	281.951,650804	234	285.503,444846	160	21.270,378041	136
7.769.526,471340780		5.246,471345302	170	41	11	18			21.272,000000	11.141,000000	v.Chr.	284.372,430644	155	263.101,052632	19	281.964,906015	326	285.516,867038	312	21.271,378012	136
7.769.891,179985500		5.246,717982541	258	28	17	13			21.273,000000	11.140,000000	v.Chr.	284.385,799036	288	263.113,421053	152	281.978,161229	58	285.530,289230	104	21.272,377982	136
7.770.256,964622930		5.246,964619840	347	16	23	9			21.274,000000	11.139,000000	v.Chr.	284.399,167428	60	263.125,789474	284	281.991,416443	150	285.543,711421	256	21.273,377953	136
7.770.622,211260360		5.247,211257109	77	2	5	25			21.275,000000	11.138,000000	v.Chr.	284.412,535820	193	263.138,157895	57	282.004,671833	242	285.557,133813	48	21.274,377924	136
7.770.987,457897790		5.247,457894378	165	51	10	59			21.276,000000	11.137,000000	v.Chr.	284.425,904212	326	263.150,526316	189	282.017,926870	334	285.570,555805	200	21.275,377895	136
7.771.352,704535210		5.247,7045321647	254	38	16	54			21.277,000000	11.136,000000	v.Chr.	284.439,272603	98	263.162,894737	322	282.031,182084	66	285.583,977997	352	21.276,377865	136
7.771.717,951172640		5.247,9511695916	342	25	22	49			21.278,000000	11.135,000000	v.Chr.	284.452,640995	231	263.175,263158	95	282.044,437298	157	285.597,400189	144	21.277,377836	136
7.772.082,198170070		5.248,1981700185	71	13	4	44			21.279,000000	11.134,000000	v.Chr.	284.466,009387	3	263.187,631579	227	282.057,692511	249	285.610,822381	296	21.278,377807	136
7.772.448,444444740		5.248,4444444454	160	0	10	40			21.280,000000	11.133,000000	v.Chr.	284.479,377776	136	263.200,000000	0	282.070,947725	341	285.624,244573	88	21.279,377778	136
7.772.813,691084920		5.248,6910818729	249	47	16	35			21.281,000000	11.132,000000	v.Chr.	284.492,746171	269	263.212,368421	133	282.084,202939	73	285.637,666765	240	21.280,377749	136
7.773.178,937723250		5.248,9377192992	338	35	22	30			21.282,000000	11.131,000000	v.Chr.	284.506,114562	41	263.224,736842	265	282.097,458152	165	285.651,088957	32	21.281,377719	136
7.773.544,184359780		5.249,1843572660	67	32	4	25			21.283,000000	11.130,000000	v.Chr.	284.519,482954	174	263.237,105263	38	282.110,713366	257	285.664,511149	184	21.282,377690	136
7.773.909,430997200		5.249,4309941530	155	9	10	20			21.284,000000	11.129,000000	v.Chr.	284.532,851346	306	263.249,473684	171	282.123,968580	349	285.677,933341	336	21.283,377661	136
7.774.274,677634630		5.249,6776315799	244	57	16	15			21.285,000000	11.128,000000	v.Chr.	284.546,219738	79	263.261,842105	303	282.137,223794	81	285.691,355533	128	21.284,377632	136
7.774.639,924272060		5.249,9242690968	333	44	22	10			21.286,000000	11.127,000000	v.Chr.	284.559,588130	212	263.274,210526	76	282.150,479007	172	285.704,777725	280	21.285,377602	136
7.775.005,170509480		5.250,1709604811	72	41	4	44			21.287,000000	11.126,000000	v.Chr.	284.572,956522	344	263.286,578947	208	282.163,734221	264	285.718,199917	72	21.286,377573	136
7.775.370,417546910		5.250,4175438606	150	19	10	1			21.288,000000	11.125,000000	v.Chr.	284.586,324913	117	263.298,947368	341	282.176,989435	356	285.731,622109	224	21.287,377544	136
7.775.735,664184340		5.250,6641812875	239	6	15	56			21.289,000000	11.124,000000	v.Chr.	284.599,693305	250	263.311,315790	114	282.190,244648	88	285.745,044301	16	21.288,377515	136
7.776.100,910821770		5.250,9108187144	328	54	21	51			21.290,000000	11.123,000000	v.Chr.	284.613,061697	22	263.323,684211	246	282.203,499862	180	285.758,466493	168	21.289,377485	136
7.776.466,157459190		5.251,1574560267	57	32	4	46			21.291,000000	11.122,000000	v.Chr.	284.626,430089	155	263.336,052632	19	282.216,755076	272	285.771,888685	320	21.290,377456	136
7.776.831,400496682		5.251,4004935682	145	28	9	41			21.292,000000	11.121,000000	v.Chr.	284.639,798481	287	263.348,421053	152	282.230,010290	4	285.785,310876	112	21.291,377427	136
7.777.196,650734050		5.251,6507309951	234	16	15	37			21.293,000000	11.120,000000	v.Chr.	284.653,166872	60	263.360,789474	284	282.243,265503	96	285.798,733068	264	21.292,377398	136
7.777.561,893731480		5.251,8937364220	323	3	21	32			21.294,000000	11.119,000000	v.Chr.	284.666,535264	193	263.373,157895	57	282.256,520717	187	285.812,155260	56	21.293,377368	136
7.777.927,144709950		5.252,1440059042	52	44	2	27			21.295,000000	11.118,000000	v.Chr.	284.679,903656	325	263.385,526316	189	282.269,775452	208	285.825,577452	208	21.294,377339	136
7.778.292,390646330		5.252,3906432758	141	38	9	22			21.296,000000	11.117,000000	v.Chr.	284.693,272048	98	263.397,894737	322	282.283,031144	11	285.838,999644	360	21.295,377310	136
7.778.657,637283760		5.252,6372807027	229	25	15	17			21.297,000000	11.116,000000	v.Chr.	284.706,640440	231	263.410,263158	95	282.296,286358	103	285.852,421836	152	21.296,377281	136
7.779.022,883921180		5.252,8839181296	318	13	21	12			21.298,000000	11.115,000000	v.Chr.	284.720,008832	3	263.422,631579	227	282.309,541572	195	285.865,844028	304	21.297,377251	136
7.779.388,130555620		5.253,1305560107	47	6	1	47			21.299,000000	11.114,000000	v.Chr.	284.733,377223	136	263.435,000000	0	282.322,796785	287	285.879,266220	96	21.298,377222	136
7.779.753,377190640		5.253,3771929834	136	47	9	3			21.300,000000	11.113,000000	v.Chr.	284.746,745615	268	263.447,368421	133	282.336,051999	19	285.892,688412	248	21.299,377193	136
7.780.118,623833470		5.253,6238304103	225	35	14	58			21.301,000000	11.112,000000	v.Chr.	284.760,114007	41	263.459,736842	265	282.349,307213	111	285.906,110604	40	21.300,377164	136
7.780.483,870470890		5.253,8704678372	313	22	20	53			21.302,000000	11.111,000000	v.Chr.	284.773,482399	174	263.472,105263	38	282.362,562427	202	285.919,532796	192	21.301,377135	136
7.780.849,117093820		5.254,1170932407	102	10	6	39			21.303,000000	11.110,000000	v.Chr.	284.786,850791	306	263.484,473684	171	282.375,817640	294	285.932,954988	344	21.302,377105	136
7.781.214,363745750		5.254,3637426910	131	57	8	43			21.304,000000	11.109,000000	v.Chr.	284.800,219182	79	263.496,842105	303	282.389,072854	26	285.946,377180	136	21.303,377076	136
7.781.579,610383180		5.254,6103801179	220	44	14	38			21.305,000000	11.108,000000	v.Chr.	284.813,587574	212	263.509,210526	76	282.402,328068	118	285.959,799372	288	21.304,377047	136
7.781.944,857020600		5.254,8570175448	309	32	20	34			21.306,000000	11.107,000000	v.Chr.	284.826,955966	344	263.521,578947	208	282.415,583281	210	285.973,221564	80	21.305,377018	136
7.782.310,103659030		5.255,1036589747	57	29	4	29			21.307,000000	11.106,000000	v.Chr.	284.840,324358	117	263.533,947368	341	282.428,838495	302	285.986,643756	232	21.306,376988	136
7.782.675,350295460		5.255,3502923986	126	6	8	24			21.308,000000	11.105,000000	v.Chr.	284.853,692750	249	263.546,315790	114	282.442,093709	34	285.000,065948	24	21.307,376959	136
7.783.040,596932880		5.255,5969298255	215	54	14	19			21.309,000000	11.104,000000	v.Chr.	284.867,061141	22	263.558,684211	246	282.455,348923	126	286.013,488140	176	21.308,376930	136
7.783.405,843570310		5.255,8435672524	304	41	20	14			21.310,000000	11.103,000000	v.Chr.	284.880,429533	155	263.571,052632	19	282.468,604136	217	286.026,910331	328	21.309,376901	136
7.783.771,090307740		5.256,0902004099	15	19	1	9			21.311,000000	11.102,000000	v.Chr.	284.893,797925	287	263.583,421053	152	282.481,859350	309	286.040,332523	120	21.310,376871	136
7.784.136,336845170		5.256,3368241062	121	16	8	5			21.312,000000	11.101,000000	v.Chr.	284.907,166317	60	263.595,789474	284	282.495,114564	41	286.053,754715	272	21.311,376842	136
7.784.501,583482590		5.256,5834795331	210	3	14	0			21.313,000000	11.100,000000	v.Chr.	284.920,537409	192	263.608,157895	57	282.508,369777	133	286.067,176907	64	21.312,376813	136
7.784.866,830120020		5.256,8301169600	299	51	19	55			21.314,000000	11.099,000000	v.Chr.	284.933,903101	325	263.620,526316	189	282.521,624991	225	286.080,599099	216	21.313,376784	136
7.785.232,075745740		5.257,0757543869	28	57	1	50			21.315,000000	11.098,000000	v.Chr.	284.947,271492	98	263.632,894737	322	282.534,880205	317	286.094,021291	168	21.314,376754	136
7.785.597,323984880		5.257,3239134338	126	25	8	45			21.316,000000	11.097,000000	v.Chr.	284.960,638844	230	263.645,263158	95	282.548,135419	49	286.107,443683	160	21.315,376725	136
7.785.962,570032300		5.257,5700292407	205	13	13	40			21.317,000000	11.096,000000	v.Chr.	284.974,008276	3	263.657,631579	227	282.561,390632	141	286.120,865675	312	21.316,376696	136
7.786.327,816669730		5.257,8166666676	294	0	19	36			21.318,000000	11.095,000000	v.Chr.	284.987,376668	136	263.670,000000	0	282.574,645846	233	286.134,287864	104	21.317,376667	136
7.786.693,063307160		5.258,0633040945	23	47	1	31			21.319,000000	11.094,000000	v.Chr.	285.000,745060	268	263.682,368421	133	282.587,901060	324	286.147,710059	256	21.318,376637	136
7.787.058,309945140		5.258,3099415214	192	35	11	26			21.320,000000	11.093,000000	v.Chr.	285.014,113451	41	263.694,736842	265	282.601,156251	56	286.161,132551	48	21.319,376608	136
7.787.423,556582010		5.258,5565789483	200	22	13	21			21.321,000000	11.092,000000	v.Chr.	285.027,481843	173	263.707,105263	38	282.614,411487	148	286.174,554443	200	21.320,376579	136
7.787.788,803219440		5.258,8032163752	289	9	19	16			21.322,000000	11.091,000000	v.Chr.	285.040,850235	306	263.719,473684	171	282.627,666701	240	286.187,976635	352	21.321,376550	136
7.788.154,049856870		5.259,0495838021	18	57	1	11			21.323,000000	11.090,000000	v.Chr.	285.054,218627	79	263.731,842105	303	282.640,921935	332	286.201,398827	144	21.322,376520	136
7.788.519,296494290		5.259,2964894295	77	56	3	8			21.324,000000	11.089,000000	v.Chr.	285.067,587619	211	263.744,210526	76	282.654,177128	64	286.214,820019	296	21.323,376491	136
7.788.884,543131720		5.259,5431286559	196	32	13	2			21.325,000000	11.088,000000	v.Chr.	285.080,955410	344	263.756,578947	208	282.667,432342	156	286.228,243211	88	21.324,376462	136
7.789.249,789769150		5.259,7897660828	284	19	18	57			21.326,000000	11.087,000000	v.Chr.	285.094,323802	117	263.768,947368	341	282.680,687556	248	286.241,665403	240	21.325,376433	136
7.789.615,034004570		5.260,0340305097	13	6	0	52			21.327,000000	11.086,000000	v.Chr.	285.107,692194	249	263.781,315790	114	282.693,942769	339	286.255,087595	32	21.326,376404	136
7.789.980,280404000		5.260,2804000000	82	54	3	47			21.328,000000	11.085,000000	v.Chr.	285.121,060100	22	263.793,684211	246	282.707,198451	71	286.268,509786	184	21.327,376374	136
7.790.345,529681430		5.260,5296783635	191	41	12	42			21.329,000000	11.084,000000	v.Chr.	285.134,428978	154	263.806,052632	19	282.720,453197	163	286.281,931978	336	21.328,376345	136
7.790.710,776318860		5.260,7763157904	279	28	18	37			21.330,000000	11.083,000000	v.Chr.	285.147,797370	287	263.818,421053	152	282.733,708410	255	286.295,354170	128	21.329,376316	135
7.791.076,022956280		5.260,0229532173	8	16	0	33			21.331,000000	11.082,000000	v.Chr.	285.161,165761	60	263.830,789474	284	282.746,963624	347	286.308,776362	279	21.330,376287	135
7.791.441,269599710		5.261,2695990710	83	38	3	28			21.332,000000	11.081,000000	v.Chr.	285.174,534153	192	263.843,157895	57	282.760,218838	79	286.322,198554	71	21.331,376257	135
7.791.806,516231140		5.261,5162280711	186	51	12	23			21.333,000000	11.080,000000	v.Chr.	285.187,902545	325	263.855,526316	189	282.773,474052	171	286.335,620746	223	21.332,376228	135
7.792.171,762868570		5.261,7628654980	275	38	18	18			21.334,000000	11.079,000000	v.Chr.	285.201,270937	98	263.867,894737	322	282.786,729265	263	286.349,042938	15	21.333,376199	135
7.792.537,009505990		5.262,0095029249	3	25	0	13			21.335,000000	11.078,000000	v.Chr.	285.214,639329	230	263.880,263158	95	282.799,984479	354	286.362,465130	167	21.334,376170	135
7.792.902,256143420		5.262,2561403509	92	13	3	9			21.336,000000	11.077,000000	v.Chr.	285.228,007720	3	263.892,631579	227	282.813,239693	86	286.375,887322	319	21.335,376140	135
7.793.267,502780850		5.262,5027777787	181	0	12	4			21.337,000000	11.076,000000	v.Chr.	285.241,376112	135	263.905,000000	0	282.826,494906	178	286.389,309514	111	21.336,376111	135
7.793.632,749418270		5.262,7494152056	270	47	17	59			21.338,000000	11.075,000000	v.Chr.	285.254,744504	268	263.917,368421	133	282.839,750120	270	286.402,731706	263	21.337,376082	135
7.793.997,996055700		5.262,9960526325	359	35	23	54			21.339,000000	11.074,000000	v.Chr.	285.268,112896	41	263.929,736842	265	282.853,005334	2	286.416,153898	55	21.338,376053	135
7.794.363,242693130		5.263,2426909130	87	26	3	29			21.340,000000	11.073,000000	v.Chr.	285.281,481288	173	263.942,105263	38	282.866,260548	94	286.429,576009	207	21.339,376023	135
7.794.728,489330560		5.263,4893274863	176	9	11	44			21.341,000000	11.072,000000	v.Chr.	285.294,849679	306	263.954,473684	171	282.879,515761	186	286.442,998282	359	21.340,375994	135
7.795.093,735967980		5.263,7359649132	265	57	17	39			21.342,000000	11.071,000000	v.Chr.	285.308,218071	79	263.966,842105	303	282.892,770975	278	286.456,420474	151	21.341,375965	135
7.795.458,982605410		5.263,9826023401	354	44	23	34			21.343,000000	11.070,000000	v.Chr.	285.321,586463	211	263.979,210526	76	282.906,026189	9	286.469,842666	303	21.342,375936	135
7.795.824,229243840		5.264,2292393840	83	32	3	30			21.344,000000	11.069,000000	v.Chr.	285.334,954855	344	263.991,578947	208	282.919,281402	101	286.483,264858	95	21.343,375906	135
7.796.189,475880270		5.264,4757871939	171	19	11	25			21.345,000000	11.068,000000	v.Chr.	285.348,323247	116	264.003,947368	341	282.932,536616	193	286.496,687050	247	21.344,375877	135
7.796.554,722517690		5.264,7225146208	260	6	17	20			21.346,000000	11.067,000000	v.Chr.	285.361,691639	249	264.016,315790	114	282.945,791830	285	286.510,109241	39	21.345,375848	135
7.796.919,969155120		5.264,9691524947	349	54	23	15			21.347,000000	11.066,000000	v.Chr.	285.375,060030	22	264.028,684211	246	282.959,047044	17	286.523,531433	191	21.346,375819	135
7.797.285,215792550		5.265,2157885760	79	45	3	56			21.348,000000	11.065,000000	v.Chr.	285.388,428422	154	264.041,052632	19	282.972,302527	109	286.536,953625	343	21.347,375788	135
7.797.650,462429970		5.265,4624269015	166	28	11	5			21.349,000000	11.064,000000	v.Chr.	285.401,796814	287	264.053,421053	152	282.985,557471	201	286.550,375817	135	21.348,375760	135
7.798.015,709067400		5.265,7090643284	255	16	17	1			21.350,000000	11.063,000000	v.Chr.	285.415,165206	59	264.065,789474	284	282.998,812685	293	286.563,798809	287	21.349,375731	135
7.798.380,955704830		5.265,9557017533	344	3	22	56			21.351,000000	11.062,000000	v.Chr.	285.428,533598	192	264.078,157895	57	283.012,067898	24	286.577,220201	79	21.350,375702	135
7.798.746,202242260		5.266,2022422022	73	0	3	51			21.352,000000	11.061,000000	v.Chr.	285.441,901989	325	264.090,526316	189	283.025,323112	116	286.590,642393	231	21.351,375673	135
7.799.111,448979680		5.266,4489766091	162	38	10	46			21.353,000000	11.060,000000	v.Chr.	285.455,270381	97	264.102,894737	322	283.038,578326	208	286.604,064585	23	21.352,375643	135
7.799.476,695617110		5.266,6956140360	250	25	16	41			21.354,000000	11.059,000000	v.Chr.	285.468,638773	230	264.115,263158	95	283.051,833539	300	286.617,486777	175	21.353,375614	135
7.799.841,942254540		5.266,9422514629	339	13	22	36			21.355,000000	11.058,000000	v.Chr.	285.482,007165	3	264.127,631579	227	283.065,088753	32	286.630,908969	327	21.354,375585	135
7.800.207,188331960		5.267,1883891960	63	32	2	58			21.356,000000	11.057,000000	v.Chr.	285.495,375557	135	264.140,000000	0	283.078,343967	124	286.644,331161	119	21.355,375556	135
7.800.572,435529330		5.267,4355263167	157	47	10	27			21.357,000000	11.056,000000	v.Chr.	285.508,743948	268	264.152,368421	133	283.091,599181	216	286.657,753353	271	21.356,375526	135
7.800.937,682166820		5.267,6821637437	246	35	16	22			21.358,000000	11.055,000000	v.Chr.	285.522,112340	40	264.164,736842	265	283.104,854394	308	286.671,175545	63	21.357,375497	135
7.801.302,928804250		5.267,9288011706	334	22	22	17			21.359,000000	11.054,000000	v.Chr.	285.535,480732	173	264.177,105263	38	283.118,109608	39	286.684,597737	215	21.358,375468	135
7.801.668,175441670		5.268,1754418670	70	3	3	33			21.360,000000	11.053,000000	v.Chr.	285.548,849124	306	264.189,473684	171	283.131,364822	131	286.698,019979	7	21.359,375439	135
7.802.033,422079100		5.268,4220760244	152	57	10	7			21.361,000000	11.052,000000	v.Chr.	285.562,217516	78	264.201,842105	303	283.144,620035	223	286.711,442121	159	21.360,375409	135
7.802.398,668716530		5.268,6687134513	241	44	16	2			21.362,000000	11.051,000000	v.Chr.	285.575,585908	211	264.214,210526	76	283.157,875249	315	286.724,864311	311	21.361,375380	135
7.802.763,915353960		5.268,9153508782	330	32	21	58			21.363,000000	11.050,000000	v.Chr.	285.588,954299	344	264.226,578947	208	283.171,130463	47	286.738,286505	103	21.362,375351	135
7.803.129,161851380		5.269,1618508380	59	19	3	53			21.364,000000	11.049,000000	v.Chr.	285.602,322691	116	264.238,947368	341	283.184,385677	139	286.751,708096	255	21.363,375322	135
7.803.494,408628810		5.269,4086258720	147	6	9	48			21.365,000000	11.048,000000	v.Chr.	285.615,691083	249	264.251,315790	114	283.197,640081	231	286.765,130888	47	21.364,375292	135
7.803.859,655266240		5.269,6552631589	236	54	15	43			21.366,000000	11.047,000000	v.Chr.	285.629,059475	21	264.263,684211	246	283.210,896104	323	286.778,553080	199	21.365,375263	135
7.804.224,901903660		5.269,9019005858	325	41	21	38			21.367,000000	11.046,000000	v.Chr.	285.642,427867	154	264.276,052632	19	283.224,151318	54	286.791,975272	351	21.366,375234	135
7.804.590,148450090		5.270,1485381297	53	57	2	33			21.368,000000	11.045,000000	v.Chr.	285.655,796258	287	264.288,421053	152	283.237,406631	146	286.805,397464	143	21.367,375205	135
7.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min			Kalender		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
7.810.799,34137736		5.274,34137427000	123	54	8	11				21.385,00000000	11.028,00000000	v.Chr.	285,88305858919	21	264,498,684211	246	282,462,745164	268	287.033,574727	207	21.384,374708	135
7.811.164,58001785		5.274,58001160960	147	23	10	0				21.386,00000000	11.027,00000000	v.Chr.	285,896,427,311	154	264,511,053,632	19	283,476,003,878	0	287.046,998,919	359	21.385,374678	135
7.811.529,83465221		5.274,8346491238	300	28	20	1				21.386,00000000	11.026,00000000	v.Chr.	285,909,795703	286	264,523,421053	152	283,489,255592	92	287.060,419111	151	21.386,374649	135
7.811.895,08128640		5.275,0812865507	29	16	1	57				21.388,00000000	11.025,00000000	v.Chr.	285,923,164095	59	264,535,789474	284	283,502,510806	184	287.073,841303	303	21.387,374620	135
7.812.260,32792760		5.275,3279239776	118	3	7	52				21.389,00000000	11.024,00000000	v.Chr.	285,936,533486	192	264,548,157895	57	283.515,766019	276	287.087,263495	95	21.388,374591	135
7.812.625,57456440		5.275,5745614045	207	51	13	42				21.390,00000000	11.023,00000000	v.Chr.	285,949,90878	324	264,560,526316	189	283.529,021233	8	287.100,685687	247	21.389,374561	135
7.812.990,82120120		5.275,8211988314	296	38	19	42				21.391,00000000	11.022,00000000	v.Chr.	285,963,269270	97	264,572,894737	322	283.542,276447	100	287.114,107879	39	21.390,374532	135
7.813.356,06783950		5.276,0678362583	24	25	1	37				21.392,00000000	11.021,00000000	v.Chr.	285,976,637662	230	264,585,263158	95	283.555,531660	191	287.127,530071	191	21.391,374503	135
7.813.721,31447670		5.276,3144736852	113	13	7	32				21.393,00000000	11.020,00000000	v.Chr.	285,990,006054	2	264,597,631579	227	283,568,786874	283	287.140,952263	343	21.392,374474	135
7.814.086,56114200		5.276,5611131200	203	2	13	28				21.394,00000000	11.019,00000000	v.Chr.	286,003,374446	135	264,610,000000	0	283,582,040288	15	287.154,373444	135	21.393,374444	135
7.814.451,80775130		5.276,8077485390	291	47	19	23				21.395,00000000	11.018,00000000	v.Chr.	286,016,742837	267	264,622,368421	133	283,595,293702	107	287.167,796647	287	21.394,374415	135
7.814.817,05438950		5.277,0543859659	20	35	1	18				21.396,00000000	11.017,00000000	v.Chr.	286,030,111229	40	264,634,736842	265	283,608,552515	199	287.181,218839	79	21.395,374386	135
7.815.182,10260840		5.277,3010233928	108	22	7	13				21.397,00000000	11.016,00000000	v.Chr.	286,043,479621	173	264,647,105263	38	283,621,807729	291	287.194,641031	231	21.396,374357	135
7.815.547,54766910		5.277,5476603417	297	8	11	8				21.398,00000000	11.015,00000000	v.Chr.	286,056,848013	305	264,659,473684	171	283,635,062243	23	287.208,063223	23	21.397,374327	135
7.815.912,79430134		5.277,7942982466	286	57	19	3				21.399,00000000	11.014,00000000	v.Chr.	286,070,216405	78	264,671,842105	303	283,648,318156	115	287.221,485415	175	21.398,374298	135
7.816.278,04093760		5.278,0409356735	15	44	0	58				21.400,00000000	11.013,00000000	v.Chr.	286,083,584796	211	264,684,210526	76	283,661,573370	206	287.234,907606	327	21.399,374269	135
7.816.643,28756190		5.278,2875731004	104	32	6	54				21.401,00000000	11.012,00000000	v.Chr.	286,096,953188	343	264,696,578947	208	283,674,828584	298	287.248,329798	119	21.400,374240	135
7.817.009,53421620		5.278,5342105272	192	19	12	49				21.402,00000000	11.011,00000000	v.Chr.	286,110,321580	116	264,708,947368	341	283,688,083798	30	287.261,751990	271	21.401,374211	135
7.817.374,78040560		5.278,7804703694	271	25	18	5				21.403,00000000	11.010,00000000	v.Chr.	286,123,689972	248	264,721,315790	114	283,701,339010	122	287.275,174182	63	21.402,374181	135
7.817.739,02748470		5.279,0274853811	10	54	0	39				21.404,00000000	11.009,00000000	v.Chr.	286,137,058364	21	264,733,684211	246	283,714,594225	214	287.288,596374	215	21.403,374152	135
7.818.104,27412590		5.279,2741228080	99	41	6	34				21.405,00000000	11.008,00000000	v.Chr.	286,150,426755	154	264,746,052632	19	283,727,849439	306	287.302,018566	7	21.404,374123	135
7.818.469,52076330		5.279,5207602369	187	28	12	29				21.406,00000000	11.007,00000000	v.Chr.	286,163,795147	286	264,758,421053	152	283,741,104652	38	287.315,440758	159	21.405,374094	135
7.818.834,76740050		5.279,7673976418	276	9	16	25				21.407,00000000	11.006,00000000	v.Chr.	286,177,163519	59	264,770,789474	284	283,754,359915	130	287.328,862951	311	21.406,374065	135
7.819.200,01403180		5.280,0140350887	5	3	0	20				21.408,00000000	11.005,00000000	v.Chr.	286,190,531931	191	264,783,157895	57	283,767,615080	221	287.342,285142	103	21.407,374035	135
7.819.565,26067510		5.280,2606725156	94	51	6	15				21.409,00000000	11.004,00000000	v.Chr.	286,203,900323	324	264,795,526316	189	283,780,870293	313	287.355,707334	255	21.408,374006	135
7.819.930,50731040		5.280,5073099425	183	38	12	10				21.410,00000000	11.003,00000000	v.Chr.	286,217,268715	97	264,807,894737	322	283,794,125507	45	287.369,129526	47	21.409,373977	135
7.820.295,75395040		5.280,7539503464	273	25	18	5				21.411,00000000	11.002,00000000	v.Chr.	286,230,637106	229	264,820,263158	95	283,807,380721	137	287.382,551718	199	21.410,373947	135
7.820.661,00058790		5.281,0005847963	0	9	13	0				21.412,00000000	11.001,00000000	v.Chr.	286,244,005498	2	264,832,631579	227	283,820,635935	229	287.395,973910	351	21.411,373918	135
7.821.026,24725320		5.281,2472222320	89	0	5	56				21.413,00000000	11.000,00000000	v.Chr.	286,257,373890	135	264,845,000000	0	283,833,891148	321	287.409,396102	143	21.412,373889	135
7.821.391,49386270		5.281,4938596501	178	47	11	51				21.414,00000000	10.999,00000000	v.Chr.	286,270,742282	267	264,857,368421	133	283,847,146362	53	287.422,818294	295	21.413,373860	135
7.821.756,74050170		5.281,7405001770	357	35	17	46				21.415,00000000	10.998,00000000	v.Chr.	286,284,110674	40	264,869,736842	265	283,860,401576	145	287.436,240486	87	21.414,373830	135
7.822.121,98713760		5.281,9871345039	355	22	23	41				21.416,00000000	10.997,00000000	v.Chr.	286,297,479065	172	264,882,105263	38	283,873,656789	236	287.449,662678	239	21.415,373801	135
7.822.487,23375030		5.282,2337719308	84	9	5	36				21.417,00000000	10.996,00000000	v.Chr.	286,310,847457	305	264,894,473684	171	283,886,912003	328	287.463,084869	31	21.416,373772	135
7.822.852,48041250		5.282,4804039577	173	57	11	31				21.418,00000000	10.995,00000000	v.Chr.	286,324,215849	78	264,906,842105	303	283,900,167217	60	287.476,507061	183	21.417,373743	135
7.823.217,72704980		5.282,7270429880	352	7	17	26				21.419,00000000	10.994,00000000	v.Chr.	286,337,584241	210	264,919,210526	76	283,913,422431	152	287.489,929253	15	21.418,373713	135
7.823.582,97368710		5.282,9736842115	351	32	23	22				21.420,00000000	10.993,00000000	v.Chr.	286,350,952633	343	264,931,578947	208	283,926,677644	244	287.503,351445	127	21.419,373684	135
7.823.948,22032470		5.283,2203216384	79	19	5	17				21.421,00000000	10.992,00000000	v.Chr.	286,364,321024	116	264,943,947368	341	283,939,932858	336	287.516,773637	279	21.420,373655	135
7.824.313,46656210		5.283,4665590653	168	6	11	12				21.422,00000000	10.991,00000000	v.Chr.	286,377,689416	248	264,956,315790	114	283,953,188072	68	287.530,195829	70	21.421,373626	135
7.824.678,71359995		5.283,7135990395	257	13	15	8				21.423,00000000	10.990,00000000	v.Chr.	286,391,057308	21	264,968,684211	246	283,966,443285	160	287.543,618021	222	21.422,373596	135
7.825.043,96023720		5.283,9602339191	346	41	23	2				21.424,00000000	10.989,00000000	v.Chr.	286,404,426200	153	264,981,052632	19	283,979,698499	251	287.557,040213	14	21.423,373567	135
7.825.409,20687450		5.284,2068713460	74	28	4	57				21.425,00000000	10.988,00000000	v.Chr.	286,417,794592	286	264,993,421053	152	283,992,953713	343	287.570,462405	166	21.424,373538	135
7.825.774,45351870		5.284,4553587729	163	16	10	53				21.426,00000000	10.987,00000000	v.Chr.	286,431,162984	59	265.005,789474	284	284.006,208927	75	287.583,884597	318	21.425,373509	135
7.826.140,14604930		5.284,7001461990	246	4	16	24				21.427,00000000	10.986,00000000	v.Chr.	286,444,531375	191	265.018,157895	57	284.019,440140	167	287.597,306789	191	21.426,373480	135
7.826.504,94678630		5.284,9467836267	341	51	22	43				21.428,00000000	10.985,00000000	v.Chr.	286,457,899767	324	265.030,526316	189	284.032,719354	259	287.610,728891	262	21.427,373450	135
7.826.870,19342150		5.285,1934210536	70	38	4	38				21.429,00000000	10.984,00000000	v.Chr.	286,471,268159	97	265.042,894737	322	284.045,974568	351	287.624,151173	54	21.428,373421	135
7.827.235,44006150		5.285,4400584805	158	25	10	33				21.430,00000000	10.983,00000000	v.Chr.	286,484,636551	229	265.055,263158	95	284.059,229781	83	287.637,573365	206	21.429,373392	134
7.827.605,66659950		5.285,6665995010	247	59	15	28				21.431,00000000	10.982,00000000	v.Chr.	286,498,004943	2	265.067,631579	227	284.072,484895	175	287.650,995557	358	21.430,373363	134
7.827.965,93336640		5.285,9333333340	336	0	22	24				21.432,00000000	10.981,00000000	v.Chr.	286,511,373334	134	265.080,000000	0	284.085,740209	266	287.664,417749	150	21.431,373333	134
7.828.331,17997860		5.286,1797070612	65	47	4	19				21.433,00000000	10.980,00000000	v.Chr.	286,524,741726	267	265.092,368421	133	284.098,995422	358	287.677,839941	302	21.432,373304	134
7.828.696,42661290		5.286,4266081881	154	35	10	14				21.434,00000000	10.979,00000000	v.Chr.	286,538,110118	40	265.104,736842	265	284.112,250636	90	287.691,262133	94	21.433,373275	134
7.829.061,74284720		5.286,6728478220	243	32	16	9				21.435,00000000	10.978,00000000	v.Chr.	286,551,478510	172	265.117,105263	38	284.125,504850	182	287.704,684324	246	21.434,373246	134
7.829.426,91988640		5.286,9198830419	331	9	22	4				21.436,00000000	10.977,00000000	v.Chr.	286,564,846902	305	265.129,473684	171	284.138,761064	274	287.718,106516	38	21.435,373216	134
7.829.792,16652350		5.287,1665204688	60	57	3	59				21.437,00000000	10.976,00000000	v.Chr.	286,578,215293	78	265.141,841053	303	284.152,016277	6	287.731,528708	190	21.436,373187	134
7.830.157,41316100		5.287,4131578957	149	44	9	54				21.438,00000000	10.975,00000000	v.Chr.	286,591,583685	210	265.154,210526	76	284.165,271491	98	287.744,950940	142	21.437,373158	134
7.830.522,65979940		5.287,6597933226	239	41	15	50				21.439,00000000	10.974,00000000	v.Chr.	286,604,952077	343	265.166,578947	208	284.178,526705	190	287.758,373092	134	21.438,373129	134
7.830.887,90643580		5.287,9064327495	326	19	21	45				21.440,00000000	10.973,00000000	v.Chr.	286,618,320469	115	265.178,947368	341	284.191,781918	281	287.771,795284	286	21.439,373099	134
7.831.253,15307280		5.288,1530701764	55	6	3	40				21.441,00000000	10.972,00000000	v.Chr.	286,631,688861	248	265.191,315790	114	284.205,037132	13	287.785,217476	78	21.440,373070	134
7.831.618,39970710		5.288,3997060333	144	54	9	35				21.442,00000000	10.971,00000000	v.Chr.	286,645,057253	21	265.203,684211	246	284.218,292346	105	287.798,639668	230	21.441,373041	134
7.831.983,64634140		5.288,6463480140	314	49	20	52				21.443,00000000	10.970,00000000	v.Chr.	286,658,425644	153	265.216,052632	19	284.231,547560	197	287.812,061860	22	21.442,373012	134
7.832.348,89298560		5.288,8929824571	321	28	21	25				21.444,00000000	10.969,00000000	v.Chr.	286,671,794036	286	265.228,421053	152	284.244,802773	289	287.825,484052	174	21.443,372982	134
7.832.714,13962790		5.289,1396198840	50	16	3	21				21.445,00000000	10.968,00000000	v.Chr.	286,685,162428	58	265.240,789474	284	284,258,057987	21	287.838,906244	326	21.444,372953	134
7.833.079,38626040		5.289,3862573109	139	3	9	16				21.446,00000000	10.967,00000000	v.Chr.	286,698,530820	191	265.253,157895	57	284,271,312301	113	287.852,328436	118	21.445,372924	134
7.833.444,63289760		5.289,6328947239	228	10	15	11				21.447,00000000	10.966,00000000	v.Chr.	286,711,899212	324	265.265,526316	189	284,284,568414	205	287.865,750628	270	21.446,372895	134
7.833.809,87935170		5.289,8793511647	317	38	21	6				21.448,00000000	10.965,00000000	v.Chr.	286,725,267603	96	265.277,894737	322	284,297,823628	297	287.879,172820	62	21.447,372865	134
7.834.175,12617700		5.290,1261659916	45	25	3	1				21.449,00000000	10.964,00000000	v.Chr.	286,738,635995	229	265.290,263158	95	284,311,078842	28	287.892,595012	214	21.448,372836	134
7.834.540,37280105		5.290,3728070185	134	13	8	56				21.450,00000000	10.963,00000000	v.Chr.	286,752,004387	2	265.302,631579	227	284,324,334056	120	287.906,017204	6	21.449,372807	134
7.834.905,61944750		5.290,6194444554	223	0	14	52				21.451,00000000	10.962,00000000	v.Chr.	286,765,372779	134	265.315,000000	0	284,337,589269	212	287.919,439396	158	21.450,372778	134
7.835.270,86608280		5.290,8660813723	312	0	20	47				21.452,00000000	10.961,00000000	v.Chr.	286,778,741167	267	265.327,368421	133	284,350,844483	304	287.932,861583	310	21.451,372749	134
7.835.636,11272240		5.291,1127192992	41	35	2	42				21.453,00000000	10.960,00000000	v.Chr.	286,792,109563	39	265.339,736842	265	284,364,099697	36	287.946,283779	102	21.452,372719	134
7.836.001,35935840		5.291,3593567261	129	22	8	37				21.454,00000000	10.959,00000000	v.Chr.	286,805,477954	172	265.352,105263	38	284,377,354910	128	287.959,705971	254	21.453,372690	134
7.836.366,60597260		5.291,6059941530	218	9	14	32				21.455,00000000	10.958,00000000	v.Chr.	286,818,846346	305	265.364,473684	171	284,390,610124	220	287.973,128163	46	21.454,372661	134
7.836.731,85634690		5.291,8563446090	308	32	22	18				21.456,00000000	10.957,00000000	v.Chr.	286,832,215278	77	265.376,842105	303	284,403,865138	312	287.986,550355	198	21.455,372632	134
7.837.097,09927120		5.292,0992690068	36	44	2	22				21.457,00000000	10.956,00000000	v.Chr.	286,845,583130	210	265.389,210526	76	284,417,120551	43	287.999,972547	350	21.456,372602	134
7.837.462,34590540		5.292,3459064337	125	32	8	18				21.458,00000000	10.955,00000000	v.Chr.	286,858,951522	343	265.401,578947	208	284,430,375765	135	288.013,394739	142	21.457,372573	134
7.837.827,59254690		5.292,5935438606	213	19	14	13				21.459,00000000	10.954,00000000	v.Chr.	286,872,319913	115	265.413,947368	341	284,443,630979	227	288.026,816931	294	21.458,372544	134
7.838.192,83918400		5.292,8391812160	283	6	18	5				21.460,00000000	10.953,00000000	v.Chr.	286,885,688305	248	265.426,315790	114	284,456,886119	319	288.040,239123	86	21.459,372515	134
7.838.558,08582180		5.293,0851871844	31	54	2	3				21.461,00000000	10.952,00000000	v.Chr.	286,899,056697	20	265.438,684211	246	284,470,141406	51	288.053,661315	238	21.460,372485	134
7.838.923,33245250		5.293,3324561413	120	41	7	58				21.462,00000000	10.951,00000000	v.Chr.	286,912,425089	153	265.451,052632	19	284,483,396620	143	288.067,083507	30	21.461,372456	134
7.839.288,57909680		5.293,5790935682	208	28	13	53				21.463,00000000	10.950,00000000	v.Chr.	286,925,793481	286	265.463,421053	152	284,496,651834	235	288.080,505699	182	21.462,372427	134
7.839.653,82573410		5.293,8257306109	49	16	2	49				21.464,00000000	10.949,00000000	v.Chr.	286,939,161872	58	265.475,789474	284	284,509,907327	347	288.093,927891	334	21.463,372398	134
7.840.019,07237150		5.294,0723684220	26	3	1	44				21.465,00000000	10.948,00000000	v.Chr.	286,952,530264	191	265.488,157895	57	284,523,162261	58	288.107,350083	126	21.464,372368	134
7.840.384,31900860		5.294,3190058489	115	51	7	39				21.466,00000000	10.947,00000000	v.Chr.	286,965,898656	324	265.500,526316	189	284,536,417475	150	288.120,772275	278	21.465,372339	134
7.840.749,56564390		5.294,5656432758	204	38	13	34				21.467,00000000	10.946,00000000	v.Chr.	286,979,267048	96	265.512,894737	322	284,549,672689	242	288.134,194467	70	21.466,372310	134
7.841.114,81228320		5.294,8122802880	294	29	18	29				21.468,00000000	10.945,00000000	v.Chr.	286,992,635440	229	265.525,263158	95	284,562,927902	134	288.147,616659	222	21.467,372281	134
7.841.480,05892140		5.295,0589181296	21	13	1	24				21.469,00000000	10.944,00000000	v.Chr.	287.006,003832	1	265.537,631579	227	284.576,183116	66	288.161,038851	14	21.468,372251	134
7.841.845,30555860		5.295,3055555650	110	0	7	20				21.470,00000000	10.943,00000000	v.Chr.	287.019,372223	134	265.550,000000	0	284.589,438330	158	288.174,461043	166	21.469,372222	134
7.842.210,55296100		5.295,5521929834	199	47	13	15				21.471,00000000	10.942,00000000	v.Chr.	287.032,740615	267	265.562,368421	133	284.602,693543	250	288.187,883234	318	21.470,372193	134
7.842.575,79883530		5.295,7988353530	290	44	19	10				21.472,00000000	10.941,00000000	v.Chr.	287.046,109007	39	265.574,736842	265	284.615,948757	342	288.201,305426	110	21.471,372164	134
7.842.941,04547090		5.296,0454678372	16	22	1	5				21.473,00000000	10.940,00000000	v.Chr.	287.059,477399	172	265.587,105263	38	284.629,203971	73	288.214,727618	262	21.472,372135	134
7.843.306,29210380		5.296,2921052641	105	9	7	0				21.474,00000000	10.939,00000000	v.Chr.	287.072,845791	304	265.599,473684	171	284.642,459185	165	288.228,149810	54	21.473,372105	134
7.843.671,53874810		5.296,5387426910	194	57	12	55				21.475,00000000	10.938,00000000	v.Chr.	287.086,214182	77	265.611,842105	303	284.655,714398	257	288.241,572002	206	21.474,372076	134
7.844.036,78538230		5.296,7853803240	273	54	16	50				21.476,00000000	10.937,00000000	v.Chr.	287.099,582574	210	265.624,210526	76	284.668,969612	349	288.254,994194	358	21.475,372047	134
7.844.402,03202060		5.297,0320175448	12	32	0	46				21.477,00000000	10.936,00000000	v.Chr.	287.112,950966	342	265.636,578947	208	284,682,224826	81	288.268,416386	150	21.476,372018	134
7.844.767,27865090		5.297,2786549170	100	19	6	41				21.478,00000000	10.935,00000000	v.Chr.	287.126,319358	115	265.648,947368	341	284,695,480039	173	288.281,838578	302	21.477,371988	134
7.845.132,52595520		5.297,5252933886	189	6	12	36				21.479,00000000	10.934,00000000	v.Chr.	287.139,687750	248	265.661,315790	114	284.708,735253	265	288.295,260770	94	21.478,371959	134
7.845.497,77192940		5.297,7719298240	279	41	18	57				21.480,00000000	10.933,00000000	v.Chr.	287.153,056141	20	265.673,684211	246	284.721,990467	357	288.308,682962	246	21.479,371930	134
7.845.863,01857030		5.298,0185672524	7	41	0	26				21.481,00000000	10.932,00000000	v.Chr.	287.166,424533	153	265.686,052632	19	284.735,245681	88	288.322,105154	38	21.480,371901	134
7.846.228,26520780		5.298,2652046793	95	28	6	21				21.482,00000000	10.931,00000000	v.Chr.	287.179,792925	285	265.698,421053	152	284.748,500894	180	288.335,527346	190	21.481,371871	134
7.846.593,51845230		5.298,5118421062	184	16	12	17				21.483,00000000	10.930,00000000	v.Chr.	287.193,161317	58	265.710,789474	284	284.761,756108	272	288.348,949538	342	21.482,371842	134
7.846.958,78482650		5.298,7848782650	273	0	13	12				21.484,00000000	10.929,00000000	v.Chr.	287.206,529709	191	265.723,157895	57	284.775,011422	4	288.362,371730	134	21.483,371813	134
7.847.324,00512080		5.299,0051169600	2	51	0	7				21.485,00000000	10.928,00000000	v.Chr.	287.219,898101	323	265.735,526316	189	284.788,266535	96	288.375,793922	286	21.484,371784	134
7.847.689,25175710		5.299,2517543869	91	38	6	2				21.486,00000000	10.927,00000000	v.Chr.	287.233,266492	96	265.747,894737	322	284.801,521749	188	288.389,216114	78	21.485,371754	134
7.848.054,49839430		5.299,4983918138	179	25	11	57				21.487,00000000	10.926,00000000	v.Chr.	287.246,634884	229	265.760,263158	95	284.814,776963	280	288.402,638306	230	21.486,371725	134
7.848.419,74502360		5.299,7450529200	268	32	16	28				21.488,00000000	10.925,00000000	v.Chr.	287.260,003276	1	265.772,631579	227	284.828,031726	12	288.416,060248	82	21.487,371696	134
7.848.784,99166790		5.299,9916666676	357	0	23	48				21.489,00000000	10.924,00000000	v.Chr.	287.273,371668	134	265.785,000000	0	284.841,287390	103	288.429,482689	174	21.488,371667	134
7.849.149,23830720		5.300,2383040945	86	47	5	43				21.490,00000000	10.923,00000000	v.Chr.	287.286,740060	266	265.797,368421	133	284.854,542604	195	288.442,904881	326	21.489,371637	134
7.849.515,48494640		5.300,4894152314	175	35	11	38				21.491,00000000	10.922,00000000	v.Chr.	287.300,108451	39	265.809,736842	265	284.867,797818	287	288.456,327073	118	21.490,371608	134
7.849.880,73582070		5.300,7358200705	265	23	15	35				21.492,00000000	10.921,00000000	v.Chr.	287.313,476843	172	265.822,105263	38	284.881,053146	19	288.469,749255	214	21.491,371579	134
7.850.245,97819500		5.300,9782163752	352	9	23	28				21.493,00000000	10.920,00000000	v.Chr.	287.326,845334	304	265.834,473684	171	284.894,308245	111	288.483,171457	62	21.492,371550	134
7.850.611,22485630		5.301,2248538021	81	57	5	23				21.494,00000000	10.919,00000000	v.Chr.	287.340,213627	77	265.846,842105	303	284.907,563459	203	288.496,593649	214	21.493,371520	134
7.850.976,47149430		5.301,4714912290	170	44	11	18				21.495,00000000	10.918,00000000	v.Chr.	287.353,580219	210	265.859,210526	76	284.920,818672	295	288.510,015841	6	21.494,371491	134
7.851.341,71831780		5.301,7183280550	259	32	17	14				21.496,00000000	10.917,00000000	v.Chr.	287.366,950410	342	265.871,578947	208	284.934,073886	27	288.523,438013	158	21.495,371462	134
7.851.706,96476920		5.301,9647860828	347	19	23	9				21.497,00000000	10.916,00000000	v.Chr.	287.380,318802	115	265.883,947368	341	284.947,329100	118	288.536,860225	310	21.496,371433	134
7.852.072,21140630		5.302,2114035097	76	6	5

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische.Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				27,32165862 1301	Grad	29,53057916 218	Grad	27,55494143 27485	Grad	27,21214529 97166	Grad	365,25736054 4290	Grad		
7.859.01.1897517750		5.306.8975146209	323	6	21	32			21.517,0000000	10.896,0000000	v.Chr.	287.647,6866391	247	266.131,315790	114	285.212,433374	156	288.805,304064	109	21.516,3708848	134
7.859.37.1744155160		5.307.3617047470	327	6	21	27			21.518,0000000	10.896,0000000	v.Chr.	287.661,055030	20	266.143,684211	133	285.225,685488	248	288.818,125626	153	21.517,3708619	133
7.859.742.390792610		5.307.3907894747	141	6	41	9			21.519,0000000	10.894,0000000	v.Chr.	287.674,423422	152	266.156,052632	19	285.238,943801	340	288.832,148448	53	21.518,3707089	133
7.860.107,637430030		5.307,6374269016	229	6	28	15	17		21.520,0000000	10.893,0000000	v.Chr.	287.687,791814	285	266.168,421053	152	285.252,199015	72	288.845,570640	205	21.519,3707560	133
7.860.472,884067460		5.307,8840643285	318	6	16	21	13		21.521,0000000	10.892,0000000	v.Chr.	287.701,160206	58	266.180,789474	284	285.265,454229	164	288.858,992832	357	21.520,3707031	133
7.860.838,130704890		5.308,1307017554	47	6	3	5	4		21.522,0000000	10.891,0000000	v.Chr.	287.714,528598	190	266.193,157895	57	285.278,709443	255	288.872,815024	109	21.521,3707002	133
7.861.203,377342320		5.308,3773391823	136	6	51	9	3		21.523,0000000	10.890,0000000	v.Chr.	287.727,896989	323	266.205,526316	189	285.291,964656	347	288.885,837216	301	21.522,3706973	133
7.861.568,623979740		5.308,6239766092	225	6	38	14	58		21.524,0000000	10.889,0000000	v.Chr.	287.741,265381	96	266.217,894737	322	285.305,219870	79	288.899,259408	93	21.523,3706943	133
7.861.933,870617170		5.308,8706140361	313	6	25	20	53		21.525,0000000	10.888,0000000	v.Chr.	287.754,633773	228	266.230,263158	95	285.318,475084	171	288.912,681599	245	21.524,3706914	133
7.862.299,112754605		5.309,1172546303	103	6	13	2	48		21.526,0000000	10.887,0000000	v.Chr.	287.768,002165	1	266.242,631579	227	285.331,730263	263	288.926,103791	37	21.525,3705885	133
7.862.664,363893020		5.309,3638888889	131	6	8	44			21.527,0000000	10.886,0000000	v.Chr.	287.781,3705557	133	266.255,000000	0	285.344,985511	355	288.939,525983	189	21.526,3705561	133
7.863.029,610529450		5.309,6105263168	220	6	47	14	39		21.528,0000000	10.885,0000000	v.Chr.	287.794,7398948	266	266.267,368421	133	285.358,240725	87	288.952,948175	341	21.527,3705236	133
7.863.394,857166880		5.309,8571637437	309	6	35	24	9		21.529,0000000	10.884,0000000	v.Chr.	287.808,107340	39	266.279,736842	265	285.371,495939	170	288.966,370367	133	21.528,3704997	133
7.863.760,103804310		5.310,1038013706	57	6	22	2	29		21.530,0000000	10.883,0000000	v.Chr.	287.821,475732	171	266.292,105263	38	285.384,751152	270	288.979,792059	25	21.529,3704758	133
7.864.125,350441730		5.310,2943859475	126	6	9	8	24		21.531,0000000	10.882,0000000	v.Chr.	287.834,844124	304	266.304,473684	171	285.398,006366	2	288.993,214751	77	21.530,3704739	133
7.864.490,597079160		5.310,5970760244	215	6	57	14	19		21.532,0000000	10.881,0000000	v.Chr.	287.848,212516	77	266.316,842105	303	285.411,261580	94	289.006,636943	229	21.531,3704009	133
7.864.855,843716590		5.310,8437134513	304	6	44	20	14		21.533,0000000	10.880,0000000	v.Chr.	287.861,580908	209	266.329,210526	76	285.424,516793	186	289.020,059135	21	21.532,3703780	133
7.865.221,090354020		5.311,0903508782	33	6	32	2	10		21.534,0000000	10.879,0000000	v.Chr.	287.874,949299	342	266.341,578947	208	285.437,772007	278	289.033,481327	173	21.533,3703551	133
7.865.586,336991940		5.311,3698883005	131	6	8	7	26		21.535,0000000	10.878,0000000	v.Chr.	287.888,317691	114	266.353,947368	341	285.451,027223	10	289.046,903519	325	21.534,3703322	133
7.865.951,583628870		5.311,5836257320	210	6	14	0	0		21.536,0000000	10.877,0000000	v.Chr.	287.901,686083	247	266.366,315790	114	285.464,282434	102	289.060,325711	117	21.535,3702092	133
7.866.316,830266300		5.311,8302631589	299	6	54	19	55		21.537,0000000	10.876,0000000	v.Chr.	287.915,054475	20	266.378,684211	246	285.477,537648	194	289.073,747903	269	21.536,3702163	133
7.866.682,076903730		5.312,0769005850	28	6	41	1	50		21.538,0000000	10.875,0000000	v.Chr.	287.928,422867	152	266.391,052632	19	285.490,792862	285	289.087,170095	61	21.537,3702334	133
7.867.047,323541150		5.312,3253852227	87	6	7	7	8		21.539,0000000	10.874,0000000	v.Chr.	287.941,791258	285	266.403,421053	152	285.504,048076	17	289.100,592822	173	21.538,3702505	133
7.867.412,570178580		5.312,5701754396	205	6	16	13	41		21.540,0000000	10.873,0000000	v.Chr.	287.955,159650	57	266.415,789474	284	285.517,303289	109	289.114,014479	5	21.539,3702675	133
7.867.777,816816010		5.312,8168128665	294	6	3	19	36		21.541,0000000	10.872,0000000	v.Chr.	287.968,528042	190	266.428,157895	57	285.530,558503	201	289.127,436671	157	21.540,3702846	133
7.868.141,063453430		5.313,0634502934	23	6	51	1	31		21.542,0000000	10.871,0000000	v.Chr.	287.981,896434	323	266.440,526316	189	285.543,813717	293	289.140,858863	309	21.541,3703117	133
7.868.506,310096860		5.313,3100872003	112	6	38	7	26		21.543,0000000	10.870,0000000	v.Chr.	287.995,264826	95	266.452,894737	322	285.557,068930	25	289.154,281054	101	21.542,3703088	133
7.868.873,556728290		5.313,5567251472	200	6	25	13	21		21.544,0000000	10.869,0000000	v.Chr.	288.008,6332177	228	266.465,263158	95	285.570,324144	117	289.167,703246	253	21.543,3703058	133
7.869.238,803365710		5.313,8033625741	289	6	13	19	16		21.545,0000000	10.868,0000000	v.Chr.	288.022,001609	1	266.477,631579	227	285.583,579358	209	289.181,125438	45	21.544,370029	133
7.869.604,050003140		5.314,0500000010	18	6	0	1	12		21.546,0000000	10.867,0000000	v.Chr.	288.035,3700001	133	266.490,000000	0	285.596,834572	300	289.194,547630	197	21.545,3700000	133
7.869.969,296640570		5.314,2968294729	107	6	47	3	7		21.547,0000000	10.866,0000000	v.Chr.	288.048,738393	266	266.502,368421	133	285.610,089785	32	289.207,969822	349	21.546,3699971	133
7.870.334,543278000		5.314,5432748548	196	6	35	13	2		21.548,0000000	10.865,0000000	v.Chr.	288.062,106785	38	266.514,736842	265	285.623,344999	124	289.221,392014	141	21.547,3699942	133
7.870.699,789915420		5.314,7899122817	284	6	22	18	57		21.549,0000000	10.864,0000000	v.Chr.	288.075,4751777	171	266.527,105263	38	285.636,600213	216	289.234,814206	293	21.548,3699912	133
7.871.065,036552850		5.315,0365497086	13	6	9	0	52		21.550,0000000	10.863,0000000	v.Chr.	288.088,8435658	304	266.539,473684	171	285.649,855426	308	289.248,236398	85	21.549,3698883	133
7.871.430,281817020		5.315,2818177203	52	6	57	5	47		21.551,0000000	10.862,0000000	v.Chr.	288.102,211960	76	266.551,842105	303	285.663,104640	40	289.261,658590	237	21.550,3698854	133
7.871.795,529827110		5.315,5298245624	191	6	44	12	42		21.552,0000000	10.861,0000000	v.Chr.	288.115,5803521	209	266.564,210526	76	285.676,365854	132	289.275,080782	29	21.551,3698825	133
7.872.160,776465130		5.315,7764619830	280	6	32	18	38		21.553,0000000	10.860,0000000	v.Chr.	288.128,9487444	342	266.576,578947	208	285.689,621068	224	289.288,502974	181	21.552,3697995	133
7.872.526,023102560		5.316,0230994162	8	6	19	0	33		21.554,0000000	10.859,0000000	v.Chr.	288.142,3171316	114	266.588,947368	341	285.702,876281	315	289.301,925166	333	21.553,3697166	133
7.872.891,269739995		5.316,2697248967	97	6	7	3	29		21.555,0000000	10.858,0000000	v.Chr.	288.155,6785277	247	266.601,315790	114	285.716,131495	47	289.315,347358	125	21.554,3697037	133
7.873.256,516377410		5.316,5163742700	186	6	54	12	23		21.556,0000000	10.857,0000000	v.Chr.	288.169,053919	19	266.613,684211	246	285.729,386709	139	289.328,769550	277	21.555,3697008	133
7.873.621,763014840		5.316,7630116969	275	6	41	18	18		21.557,0000000	10.856,0000000	v.Chr.	288.182,4223211	152	266.626,052632	19	285.742,641922	231	289.342,191742	69	21.556,3696978	133
7.873.987,009652270		5.317,0096491238	3	6	28	0	13		21.558,0000000	10.855,0000000	v.Chr.	288.195,7907033	285	266.638,421053	152	285.755,897136	323	289.355,613934	221	21.557,3696949	133
7.874.352,256268070		5.317,2562860405	70	6	19	9	5		21.559,0000000	10.854,0000000	v.Chr.	288.209,159095	57	266.650,789474	284	285.769,152150	55	289.369,036126	13	21.558,3696920	133
7.874.717,502927120		5.317,5029239776	181	6	3	12	4		21.560,0000000	10.853,0000000	v.Chr.	288.222,527486	190	266.663,157895	57	285.782,407564	147	289.382,458318	165	21.559,3695911	133
7.875.082,749564550		5.317,7495614045	270	6	51	17	59		21.561,0000000	10.852,0000000	v.Chr.	288.235,8959878	323	266.675,526316	189	285.795,662777	239	289.395,880509	317	21.560,3695661	133
7.875.447,996201980		5.317,9961988314	359	6	38	23	54		21.562,0000000	10.851,0000000	v.Chr.	288.249,264270	95	266.687,894737	322	285.808,917991	330	289.409,302701	109	21.561,3695632	133
7.875.813,242839819		5.318,2428325821	89	6	25	6	49		21.563,0000000	10.850,0000000	v.Chr.	288.262,632662	228	266.700,263158	95	285.822,173205	62	289.422,724883	261	21.562,3695603	133
7.876.178,489476830		5.318,4894736852	176	6	13	11	44		21.564,0000000	10.849,0000000	v.Chr.	288.276,0010504	0	266.712,631579	227	285.835,428418	154	289.436,147085	53	21.563,3694974	133
7.876.543,736114260		5.318,7361111251	265	6	0	17	40		21.565,0000000	10.848,0000000	v.Chr.	288.289,3694446	133	266.725,000000	0	285.848,683632	246	289.449,569277	205	21.564,3694944	133
7.876.908,982761690		5.318,9827485390	354	6	47	23	35		21.566,0000000	10.847,0000000	v.Chr.	288.302,7378837	266	266.737,368421	133	285.861,938846	338	289.462,991469	357	21.565,3694915	133
7.877.274,229399110		5.319,2293991910	85	6	35	6	31		21.567,0000000	10.846,0000000	v.Chr.	288.316,106229	38	266.749,736842	265	285.875,194509	70	289.476,413663	189	21.566,3694886	133
7.877.639,476026540		5.319,4760233928	171	6	22	11	25		21.568,0000000	10.845,0000000	v.Chr.	288.329,4764211	171	266.762,105263	38	285.888,449273	162	289.489,835853	301	21.567,3695357	133
7.878.004,722663970		5.319,7226608197	260	6	9	17	20		21.569,0000000	10.844,0000000	v.Chr.	288.342,843013	303	266.774,473684	171	285.901,704487	254	289.503,258043	93	21.568,3693227	133
7.878.369,969301400		5.319,9692982466	349	6	57	23	15		21.570,0000000	10.843,0000000	v.Chr.	288.356,2114054	76	266.786,842105	303	285.914,959701	345	289.516,680237	245	21.569,3692938	133
7.878.735,215938820		5.320,2159838820	78	6	32	2	59		21.571,0000000	10.842,0000000	v.Chr.	288.369,579796	209	266.799,210526	76	285.928,214814	77	289.530,102429	37	21.570,3692699	133
7.879.100,462576250		5.320,4627531004	167	6	32	11	6		21.572,0000000	10.841,0000000	v.Chr.	288.382,9481881	341	266.811,578947	208	285.941,470128	169	289.543,524621	189	21.571,3692402	133
7.879.465,709213680		5.320,7092105273	255	6	19	17	1		21.573,0000000	10.840,0000000	v.Chr.	288.396,3165801	114	266.823,947368	341	285.954,725342	261	289.556,946813	341	21.572,3692111	133
7.879.830,955841150		5.320,9558479542	344	6	6	22	56		21.574,0000000	10.839,0000000	v.Chr.	288.409,6849727	247	266.836,315790	114	285.967,980555	353	289.570,369005	133	21.573,3691811	133
7.880.196,202488530		5.321,2024885300	33	6	44	2	53		21.575,0000000	10.838,0000000	v.Chr.	288.423,0510364	19	266.848,684211	246	285.981,235769	85	289.583,793197	285	21.574,3691512	133
7.880.561,449125960		5.321,4491228080	162	6	41	10	46		21.576,0000000	10.837,0000000	v.Chr.	288.436,4217551	152	266.861,052632	19	285.994,490983	177	289.597,213389	77	21.575,3691213	133
7.880.926.695763390		5.321.6957602349	250	6	28	16	41		21.577,0000000	10.836,0000000	v.Chr.	288.449.7901474	284	266.873.421053	152	286.007.746197	269	289.610.635581	229	21.576,3690914	133
7.881.291,942400810		5.321,9423976418	339	6	16	22	37		21.578,0000000	10.835,0000000	v.Chr.	288.463,158539	57	266.885,789474	284	286.021,001410	1	289.624,057773	21	21.577,3690604	133
7.881.657,189038240		5.322,1890308807	68	6	3	2	32		21.579,0000000	10.834,0000000	v.Chr.	288.476,5265911	190	266.898,157895	57	286.034,256424	173	289.637,479964	173	21.578,3690335	133
7.882.022,435675670		5.322,4356751656	157	6	51	10	27		21.580,0000000	10.833,0000000	v.Chr.	288.489,895323	322	266.910,526316	189	286.047,511838	184	289.650,902156	325	21.579,3690006	133
7.882.387,682313100		5.322,6823099425	246	6	38	16	22		21.581,0000000	10.832,0000000	v.Chr.	288.503,263715	95	266.922,894737	322	286.060,767051	276	289.664,324348	117	21.580,3689777	133
7.882.752,928950520		5.322,9284736694	334	6	25	22	17		21.582,0000000	10.831,0000000	v.Chr.	288.516,6321106	228	266.935,263158	95	286.074,022265	8	289.677,746540	269	21.581,3689447	133
7.883.118,175587950		5.323,1755874963	63	6	13	4	12		21.583,0000000	10.830,0000000	v.Chr.	288.530,0004908	0	266.947,631579	227	286.087,277479	100	289.691,168752	61	21.582,3689118	133
7.883.483,422225380		5.323,4222222212	288	6	10	7	8		21.584,0000000	10.829,0000000	v.Chr.	288.543,3688901	133	266.960,000000	0	286.100,532547	192	289.704,590823	213	21.583,3688789	133
7.883.848,668862800		5.323,6688596501	241	6	47	16	3		21.585,0000000	10.828,0000000	v.Chr.	288.556,7372822	265	266.972,368421	133	286.113,787906	284	289.718,031316	5	21.584,3688601	133
7.884.213,915500230		5.323,9154970770	330	6	35	21	58		21.586,0000000	10.827,0000000	v.Chr.	288.570,105674	38	266.984,736842	265	286.127,043120	16	289.731,435308	157	21.585,3688430	133
7.884.579,162137660		5.324,1621345039	58	6	22	3	53		21.587,0000000	10.826,0000000	v.Chr.	288.583,4740651	171	266.997,105263	38	286.140,298334	107	289.744,857500	309	21.586,3688001	133
7.884.944,408775090		5.324,4448775090	48	6	42	2	48		21.588,0000000	10.825,0000000	v.Chr.	288.596,8424257	303	267.009,473684	171	286.153,553547	199	289.758,279693	101	21.587,3687721	133
7.885.309,655412510		5.324,6554093577	236	6	57	15	43		21.589,0000000	10.824,0000000	v.Chr.	288.610,210849	76	267.021,842105	303	286.166,808761	291	289.771,701884	253	21.588,3687443	133
7.885.674,902049940		5.324,9020467846	325	6	44	21	38		21.590,0000000	10.823,0000000	v.Chr.	288.623,579241	209	267.034,210526	76	286.180,063975	23	289.785,124076	45	21.589,3687113	133
7.886.040,148687370		5.325,1486842115	54	6	32	3	34		21.591,0000000	10.822,0000000	v.Chr.	288.636,9476331	341	267.046,578947	208	286.193,319188	115	289.798,546268	197	21.590,3686844	133
7.886.405,395324800		5.325,3953218000	93	6	29	5	29		21.592,0000000	10.821,0000000	v.Chr.	288.650,316024	114	267.058,947341	341	286.206,574997	207	289.811,968460	349	21.591,3686655	133
7.886.770.641962220		5.325.6415990653	231	6	6	15	24		21.593,0000000	10.820,0000000	v.Chr.	288.663.6844616	246	267.071.315790	114	286.219.829616	299	289.825.390652	141	21.592,3686626	133
7.887.135,888599650		5.325,8885964922	320	6	54	21	19		21.594,0000000	10.819,0000000	v.Chr.	288.677,052808	19	267.083,684211	246	286.233,084830	31	289.838,812844	293	21.593,3685961	133
7.887.501,135237080		5.326,1352339191	49	6	41	3	14		21.595,0000000	10.818,0000000	v.Chr.	288.690,4212200	152	267.096,052632	19	286.246,340043	122	289.852,230386	85	21.594,3685657	133
7.887.866,381874500		5.326,3818733400	79	6	38	4	10		21.596,0000000	10.817,0000000	v.Chr.	288.703,789592	284	267.108,421053	152	286.259,595257	214	289.865,647289	237	21.595,3685338	133
7.888.231,628511930		5.326,6285087229	226	6	16	15	5		21.597,0000000	10.816,0000000	v.Chr.	288.717,157984	57	267.120,789474	284	286.272,850471	306	289.879,079419	29	21.596,3685093	133
7.888.596,875149360		5.326,8751461998	315	6	3	21	0		21.598,0000000	10.815,0000000	v.Chr.	288.730,526375	189	267.133,157895	57	286.286,105684	38	289.892,501611	181	21.597,3684840	133
7.888.962,121786790		5.327,1217836267	44	6	51	2	55		21.599,0000000	10.814,0000000	v.Chr.	288.743,894767	322	267.145,526316	189	286.299,360898	130	289.905,923803	133	21.598,3684503	133
7.889.327,368424210		5.327,3684240210	139	6	38	9	50		21.600,0000000	10.813,0000000	v.Chr.	288.757,263159	95	267.157,894737	322	286.312,616112	222	289.919,245695	125	21.599,3684421	133
7.889.692,615061640		5.327,6150584805	221	6	25	14	45		21.601,0000000	10.812,0000000	v.Chr.	288.770,6331551	227	267.170,263158	95	286.325,871326	314	289.932,768187	277	21.600,3683927	133
7.890.057,861699070		5.327,8616959074	310	6	13	20	40		21.602,0000000	10.811,0000000	v.Chr.	288.783,9999943	360	267.182,631579	227	286.339,126539	46	289.946,190379	69	21.601,3683663	133
7.890.423,108336500		5.328,1083333343	39	6	0	2	36		21.603,0000000	10.810,0000000	v.Chr.	288.797,3683434	133	267.195,000000	0	286.352,381753	137	289.959,612571	221	21.602,3683433	133
7.890.788,354973920		5.328,3549739205	18	6	28	0	34		21.604,0000000	10.809,0000000	v.Chr.	288.810,736726	265	267.207,368421	133	286.365,636967	229	289.973,034763	13	21.603,3683404	133
7.891.153,601611350		5.328,6016081881	217	6	35	14	26		21.605,0000000	10.808,0000000	v.Chr.	288.824,105118	38	267.219,736842	265	286.378,892180	321	289.986,456955	165	21.604,3682750	133
7.891.518,848248780		5.328,8482456150	305	6	22	20	21		21.606,0000000	10.807,0000000	v.Chr.	288.837,473510	170	267.232,105263	38	286.392,147934	53	289.999,879147	316	21.605,3682446	133
7.891.884,094886200		5.329,0948804919	34	6	9	2	16		21.607,0000000	10.806,0000000	v.Chr.	288.850,841902	303	267.244,473684	171	286.405,402608	145	290.013,301339	108	21.606,3682161	133
7.892.249,341523630		5.329,3415236303	123	6	54	5	32		21.608,0000000	10.805,0000000	v.Chr.	288.864,210294	76	267.256,842105	303	286.418,657822	237	290.026,723531	260	21.607,3681887	133
7.892.614,588161060		5.329,5881578957	212	6	44	14	6		21.609,0000000	10.804,0000000	v.Chr.	288.877,5786685	208	267.269,210526	76	286.431,913035	329	290.040,145723	52	21.608,3681587	133
7.892.979,834798490		5.329,8347953226	301	6	32	20	2		21.610,0000000	10.803,0000000	v.Chr.	288.890,9470773	341	267.281,578947	208	286.445,168249	61	290.053,567915	204	21.609,3681293	133
7.893.345,081435910		5.330,0814327495	29	6	19	1	57		21.611,0000000	10.802,0000000	v.Chr.	288.904,3154691	114	267.293,947368	341	286.458,423463	152	290.066,990107	356	21.610,3680999	133
7.893.710,328073340		5.330,3280701764	97	6	12	7	54		21.612,0000000	10.801,0000000	v.Chr.	288.917,683861	246	267.306,315790	114	286.471,678676	244	290.080,412999	48	21.611,3680705	133
7.894.075,574710770		5.330,5747076033	207	6	54	13	47		21.613,0000000	10.800,0000000	v.Chr.	288.931,0522533	19	267.318,684211	246	286.484,933890	336	290.093,834491	300	21.612,3680411	133
7.894.440.821348.950		5.330.8213450302	296	6	41	19	42		21.614,0000000	10.799,0000000	v.Chr.	288.944.4206644	151	267.331.052632	19	286.498.189104	68	290.107.256683	92	21.613,3680112	132
7.894.806,067985620		5.331,0679824571	24	6	28	1	37		21.615,0000000	10.798,0000000	v.Chr.	288.957,7890936	284	267.343,421053	152	286.511,444318	160	290.120,678874	244	21.614,3679821	132
7.895.171,314620650		5.331,3146259840	113	6	35	16	32		21.616,0000000	10.797,0000000	v.Chr.	288.971,157428	57	267.355,789474	284	286.524,699531	252	290.134,100166	36	21.615,3679553	132
7.895.536,561260480		5.331,5612573109	202	6	3	13	28		21.617,0000000	10.796,0000000	v.Chr.	288.984,5258520	189	267.368,157895	57	286.537,954745	344	290.147,523258	188	21.616,3679324	132
7.895.901,807897900		5.331,8078947378	291	6	51	19	23		21.618,0000000	10.795,0000000	v.Chr.	288.997,8942122	322	267.380,526316	189	286.551,209959	76	290.160,945450	340	21.617,3679095	132
7.896.267,054535830		5.332,0545321647	20	6	38	1	18		21.619,0000000	10.794,0000000	v.Chr.	289.011,262603	95	267.392,894737	322	286.564,465172	167	290.174,367642	132	21.618,3678665	132
7.896.632,301772760		5.332,3011695100	190	6	16	17	10		21.620,0000000	10.793,0000000	v.Chr.	289.024,638995	227	267.405,263158	95	286.577,721886	259	290.187,789834	284	21.619,3678236	132
7.896.997,547810190		5.332,5478070185	197	6	13	8			21.621,0000000	10.792,0000000	v.Chr.	289.037,9993874	360	267.417,631579	227	286.590,976600	351	290.201,212026	76	21.620,3678007	132
7.897.362,794447610		5.332,7944444654	286	6	0	19	4		21.622,0000000	10.791,0000000	v.Chr.	289.051,3677779	132	267.430,000000	0	286.604,230813	83	290.214,634218	228	21.621,3677778	132
7.897.728,041085040		5.333,0410818723	15	6	47	0	59		21.623,0000000	10.790,0000000	v.Chr.	289.064,7361771	265	267.442,368421	133	286.617,486027	175	290.228,056410	20	21.622,3677749	132
7.898.093,277324470		5.333,2877324470	74	6	35	10	32		21.624,0000000	10.789,0000000	v.Chr.	289.078,1043453	38	267.454,736842	265	286.630,741241	267	290.241,477602	172	21.623,3677719	132
7.898.458,534358890		5.333,5343567261	192	6	22	12	49		21.625,0000000	10.788,0000000	v.Chr.	289.091,4729254	170	267.467,105263	38	286.643,996455	359	290.254,900794	324	21.624,3676690	132
7.898.823,780997320		5.333,7809941530	281	6	9	18	44		21.626,0000000	10.787,0000000	v.Chr.	289.104,8413463	303	267.479,473684	171	286.657,251668	91	290.268,322986	116	21.625,3676661	132
7.899.189,027634750		5.334,0276315709	10	6	57	0	39		21.627,0000000	10.786,0000000	v.Chr.	289.118,209

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 228	Grad	27,55494143 27485	Grad	27,21214529977 256	Grad	365,25731746054 2	Grad
7.907.224,453658150		5.339,453658497	163	19	10	53			21.649,00000000	10.764,00000000	v.Chr.	289.412,3143 58	113	267.763,947368	341	286.962,121584	44	290.577,033401	12	21.648,3669 88	132
7.907.589,709295580		5.339,709295981	171	25	10	8			21.649,50000000	10.763,50000000	v.Chr.	289.425,682750	246	267.776,315790	114	286.975,136797	136	290.590,295592	164	21.649,3695 59	132
7.907.954,946933000		5.339,946928255	341	54	22	43			21.651,00000000	10.762,00000000	v.Chr.	289.439,051141	18	267.788,684211	246	286.988,630211	228	290.603,877784	316	21.650,3669 30	132
7.908.320,193570430		5.340,193567524	70	41	4	38			21.652,00000000	10.761,00000000	v.Chr.	289.452,419533	151	267.801,052632	19	287.001,088725	319	290.617,299976	108	21.651,3669 01	132
7.908.685,440207860		5.340,440206793	158	28	10	33			21.653,00000000	10.760,00000000	v.Chr.	289.465,787926	284	267.813,421053	152	287.015,142438	51	290.630,722168	260	21.652,3668 71	132
7.909.050,686344280		5.340,686421060	247	16	16	29			21.654,00000000	10.759,00000000	v.Chr.	289.479,156317	56	267.825,789474	284	287.028,195652	143	290.644,145360	52	21.653,3668 42	132
7.909.415,933482710		5.340,933479531	336	3	22	24			21.655,00000000	10.758,00000000	v.Chr.	289.492,524709	189	267.838,157895	57	287.041,652866	235	290.657,566552	204	21.654,3668 13	132
7.909.781,180120140		5.341,180116960	65	51	4	19			21.656,00000000	10.757,00000000	v.Chr.	289.505,893101	322	267.850,526316	189	287.054,908080	327	290.670,988744	356	21.655,3667 84	132
7.910.146,426757570		5.341,426543869	154	38	10	14			21.657,00000000	10.756,00000000	v.Chr.	289.519,261492	94	267.862,894737	322	287.068,163293	59	290.684,410936	148	21.656,3667 54	132
7.910.511,672939960		5.341,672931200	242	57	16	9			21.658,00000000	10.755,00000000	v.Chr.	289.532,629884	227	267.875,263158	95	287.081,417507	151	290.697,832128	300	21.657,3667 25	132
7.910.876,920032420		5.341,920025407	331	43	22	4			21.659,00000000	10.754,00000000	v.Chr.	289.545,998276	359	267.887,631579	227	287.094,673721	243	290.711,255320	92	21.658,3666 96	132
7.911.242,166669850		5.342,166666676	60	0	4	0			21.660,00000000	10.753,00000000	v.Chr.	289.559,366668	132	267.900,000000	0	287.107,928934	334	290.724,677512	244	21.659,3666 67	132
7.911.607,413307280		5.342,413304945	149	47	9	55			21.661,00000000	10.752,00000000	v.Chr.	289.572,735060	265	267.912,368421	133	287.121,184148	66	290.738,099704	36	21.660,3666 37	132
7.911.972,659944700		5.342,659941251	238	55	15	50			21.662,00000000	10.751,00000000	v.Chr.	289.586,103451	37	267.924,736842	265	287.134,439362	158	290.751,521896	188	21.661,3666 08	132
7.912.337,906582130		5.342,906578483	326	52	21	45			21.663,00000000	10.750,00000000	v.Chr.	289.599,471843	170	267.937,105263	38	287.147,694576	250	290.764,944088	340	21.662,3665 79	132
7.912.703,153219560		5.343,153216752	55	9	3	40			21.664,00000000	10.749,00000000	v.Chr.	289.612,840235	302	267.949,473684	171	287.160,949789	342	290.778,366280	132	21.663,3665 50	132
7.913.068,398856980		5.343,398538021	144	57	9	35			21.665,00000000	10.748,00000000	v.Chr.	289.626,208627	75	267.961,842105	303	287.174,205003	74	290.791,788472	284	21.664,3665 20	132
7.913.433,644849410		5.343,644841292	233	44	15	30			21.666,00000000	10.747,00000000	v.Chr.	289.639,577019	208	267.974,210526	76	287.187,460217	166	290.805,210664	76	21.665,3664 91	132
7.913.798,891231840		5.343,891228042	323	51	21	47			21.667,00000000	10.746,00000000	v.Chr.	289.652,945410	340	267.986,578947	208	287.200,715438	258	290.818,632856	216	21.666,3664 62	132
7.914.164,139769270		5.344,139766828	50	19	3	21			21.668,00000000	10.745,00000000	v.Chr.	289.666,313802	113	267.998,947368	341	287.213,970644	349	290.832,055047	20	21.667,3664 33	132
7.914.529,386406690		5.344,386403597	139	6	9	16			21.669,00000000	10.744,00000000	v.Chr.	289.679,682194	246	268.011,315790	114	287.227,225858	81	290.845,477239	172	21.668,3664 04	132
7.914.894,633044120		5.344,633040366	228	54	15	11			21.670,00000000	10.743,00000000	v.Chr.	289.693,050586	18	268.023,684211	246	287.240,481071	173	290.858,899431	324	21.669,3663 74	132
7.915.259,879681970		5.345,879677788	307	15	20	28			21.671,00000000	10.742,00000000	v.Chr.	289.706,418978	151	268.036,052619	19	287.253,736285	265	290.872,321623	116	21.670,3663 45	132
7.915.625,126318980		5.345,126315904	45	28	3	1			21.672,00000000	10.741,00000000	v.Chr.	289.719,787370	283	268.048,421053	152	287.266,991499	357	290.885,743815	268	21.671,3663 16	132
7.915.990,372956400		5.345,372953173	134	16	8	57			21.673,00000000	10.740,00000000	v.Chr.	289.733,155761	56	268.060,789474	284	287.280,246713	89	290.899,166007	60	21.672,3662 87	132
7.916.355,619593830		5.345,619590643	223	3	14	52			21.674,00000000	10.739,00000000	v.Chr.	289.746,524153	189	268.073,157895	57	287.293,501926	181	290.912,588199	212	21.673,3662 57	132
7.916.720,866231260		5.345,866228170	312	51	20	47			21.675,00000000	10.738,00000000	v.Chr.	289.759,892545	321	268.085,526316	189	287.306,756140	273	290.926,010391	4	21.674,3662 28	132
7.917.086,112866880		5.346,112865481	41	38	2	42			21.676,00000000	10.737,00000000	v.Chr.	289.773,260937	94	268.097,894737	322	287.320,012354	4	290.939,432583	156	21.675,3661 99	132
7.917.451,359506110		5.346,359509250	129	25	8	37			21.677,00000000	10.736,00000000	v.Chr.	289.786,629329	227	268.110,263158	95	287.333,267567	96	290.952,854775	308	21.676,3661 70	132
7.917.816,606164350		5.346,606140359	218	13	14	32			21.678,00000000	10.735,00000000	v.Chr.	289.799,997720	359	268.122,631579	227	287.346,527181	188	290.966,276967	100	21.677,3661 40	132
7.918.181,852780970		5.346,852777788	307	15	20	28			21.679,00000000	10.734,00000000	v.Chr.	289.813,366112	132	268.135,000000	0	287.359,777995	280	290.979,699159	252	21.678,3661 11	132
7.918.547,099418390		5.347,099415057	36	47	2	23			21.680,00000000	10.733,00000000	v.Chr.	289.826,734504	264	268.147,368421	133	287.373,032209	12	290.993,121351	44	21.679,3660 82	132
7.918.912,346058220		5.347,346052636	125	35	8	18			21.681,00000000	10.732,00000000	v.Chr.	289.840,102896	37	268.159,736842	265	287.386,288422	104	291.006,543543	196	21.680,3660 53	132
7.919.277,592693250		5.347,592690595	213	22	14	13			21.682,00000000	10.731,00000000	v.Chr.	289.853,471288	170	268.172,105263	38	287.399,543636	196	291.019,965735	348	21.681,3660 23	132
7.919.642,839330680		5.347,839327480	302	9	20	8			21.683,00000000	10.730,00000000	v.Chr.	289.866,839679	302	268.184,473684	171	287.412,798850	303	291.033,387927	140	21.682,3659 94	132
7.920.008,085968100		5.348,085964133	31	57	2	3			21.684,00000000	10.729,00000000	v.Chr.	289.880,208071	75	268.196,842105	303	287.426,054063	19	291.046,810119	292	21.683,3659 65	132
7.920.373,332605530		5.348,332603402	120	44	7	58			21.685,00000000	10.728,00000000	v.Chr.	289.893,576463	208	268.209,210526	76	287.439,309277	111	291.060,232831	84	21.684,3659 36	132
7.920.738,579242960		5.348,579239761	209	32	13	54			21.686,00000000	10.727,00000000	v.Chr.	289.906,944850	340	268.221,578947	208	287.452,564491	203	291.073,654502	236	21.685,3659 06	132
7.921.103,825880380		5.349,825877788	300	9	20	28			21.687,00000000	10.726,00000000	v.Chr.	289.920,313247	113	268.233,947368	341	287.465,819705	295	291.087,076694	28	21.686,3658 77	132
7.921.469,072517810		5.349,072516209	26	6	1	44			21.688,00000000	10.725,00000000	v.Chr.	289.933,681639	245	268.246,315790	114	287.479,074918	27	291.100,498886	180	21.687,3658 48	132
7.921.834,319155240		5.349,319152078	115	54	7	39			21.689,00000000	10.724,00000000	v.Chr.	289.947,050030	18	268.258,684211	246	287.492,330132	119	291.113,921078	332	21.688,3658 19	132
7.922.199,565792670		5.349,565789474	204	41	13	34			21.690,00000000	10.723,00000000	v.Chr.	289.960,418422	151	268.271,052632	19	287.505,585346	211	291.127,343270	124	21.689,3657 89	132
7.922.564,812400950		5.349,812400075	293	29	19	29			21.691,00000000	10.722,00000000	v.Chr.	289.973,786814	283	268.283,421053	152	287.518,840559	303	291.140,765462	40	21.690,3657 60	132
7.922.930,059067520		5.350,059064385	21	16	1	25			21.692,00000000	10.721,00000000	v.Chr.	289.987,155206	56	268.295,789474	284	287.532,095773	34	291.154,187654	68	21.691,3657 31	132
7.923.295,305704950		5.350,305701754	110	3	7	20			21.693,00000000	10.720,00000000	v.Chr.	290.000,523598	188	268.308,157895	57	287.545,350987	126	291.167,609846	220	21.692,3657 02	132
7.923.660,552342370		5.350,552339183	199	51	13	15			21.694,00000000	10.719,00000000	v.Chr.	290.013,891989	321	268.320,526316	189	287.558,606201	218	291.181,032038	12	21.693,3656 73	132
7.924.025,798979800		5.350,798976009	288	57	19	9			21.695,00000000	10.718,00000000	v.Chr.	290.027,260381	94	268.332,894737	322	287.571,861414	310	291.194,454230	164	21.694,3656 43	132
7.924.391,045617230		5.351,045614361	16	25	1	1			21.696,00000000	10.717,00000000	v.Chr.	290.040,628773	226	268.345,263158	95	287.585,116628	42	291.207,876422	316	21.695,3656 14	132
7.924.756,292254650		5.351,292251630	105	13	7	0			21.697,00000000	10.716,00000000	v.Chr.	290.053,997165	359	268.357,631579	227	287.598,371842	134	291.221,298614	108	21.696,3655 85	132
7.925.121,538892080		5.351,538888899	194	0	12	56			21.698,00000000	10.715,00000000	v.Chr.	290.067,365557	132	268.370,000000	0	287.611,627055	226	291.234,720806	259	21.697,3655 56	132
7.925.485,785529510		5.351,785526010	284	38	17	8			21.699,00000000	10.714,00000000	v.Chr.	290.080,733948	264	268.382,368421	133	287.624,882269	318	291.248,142998	51	21.698,3655 26	132
7.925.852,032169400		5.352,032163737	12	35	0	46			21.700,00000000	10.713,00000000	v.Chr.	290.094,102340	37	268.394,736842	265	287.638,137483	49	291.261,565190	203	21.699,3654 97	132
7.926.217,278804370		5.352,278801106	100	22	6	41			21.701,00000000	10.712,00000000	v.Chr.	290.107,470732	169	268.407,105263	38	287.651,392696	141	291.274,987382	355	21.700,3654 68	132
7.926.582,525441790		5.352,525438975	189	9	12	36			21.702,00000000	10.711,00000000	v.Chr.	290.120,839124	302	268.419,473684	171	287.664,647910	233	291.288,409574	147	21.701,3654 39	132
7.926.947,772079220		5.352,772076004	278	57	18	31			21.703,00000000	10.710,00000000	v.Chr.	290.134,207516	75	268.431,842105	303	287.677,903124	325	291.301,831766	299	21.702,3654 09	132
7.927.313,018716650		5.353,018713513	7	44	0	26			21.704,00000000	10.709,00000000	v.Chr.	290.147,575908	207	268.444,210526	76	287.691,158338	57	291.315,253957	91	21.703,3653 80	132
7.927.678,265354070		5.353,265350782	96	32	6	22			21.705,00000000	10.708,00000000	v.Chr.	290.160,944299	340	268.456,578947	208	287.704,413551	149	291.328,676149	243	21.704,3653 51	132
7.928.043,511991500		5.353,511988351	184	19	12	17			21.706,00000000	10.707,00000000	v.Chr.	290.174,312691	113	268.468,947368	341	287.717,668765	241	291.342,098341	35	21.705,3653 22	132
7.928.408,758629830		5.353,758625030	273	41	18	19			21.707,00000000	10.706,00000000	v.Chr.	290.187,681083	245	268.481,315790	114	287.730,979379	333	291.355,520323	187	21.706,3652 92	132
7.928.774,005266360		5.354,005263589	2	54	0	7			21.708,00000000	10.705,00000000	v.Chr.	290.201,049475	18	268.493,684211	246	287.744,179192	65	291.368,942725	339	21.707,3652 63	131
7.929.139,251903780		5.354,251900858	91	41	6	2			21.709,00000000	10.704,00000000	v.Chr.	290.214,417867	150	268.506,052632	19	287.757,434406	156	291.382,364971	131	21.708,3652 34	131
7.929.504,498541210		5.354,498538127	179	28	11	57			21.710,00000000	10.703,00000000	v.Chr.	290.227,786258	283	268.518,421053	152	287.770,689620	248	291.395,787109	283	21.709,3652 05	131
7.929.869,745178640		5.354,745175896	268	16	17	53			21.711,00000000	10.702,00000000	v.Chr.	290.241,154650	56	268.530,789474	284	287.783,944834	340	291.409,209301	75	21.710,3651 75	131
7.930.234,991816070		5.355,991813477	357	3	23	48			21.712,00000000	10.701,00000000	v.Chr.	290.254,523042	188	268.543,157895	57	287.797,200047	72	291.422,631447	227	21.711,3651 46	131
7.930.600,238453490		5.355,238450934	86	51	5	43			21.713,00000000	10.700,00000000	v.Chr.	290.267,891434	321	268.555,526316	189	287.810,455261	164	291.436,053685	19	21.712,3651 17	131
7.930.965,485090920		5.355,485087203	175	38	11	38			21.714,00000000	10.699,00000000	v.Chr.	290.281,259826	94	268.567,894737	322	287.823,710475	256	291.449,475877	171	21.713,3650 88	131
7.931.330,731728350		5.355,731725142	263	25	17	33			21.715,00000000	10.698,00000000	v.Chr.	290.294,628217	226	268.580,263158	95	287.836,965688	348	291.462,898069	323	21.714,3650 58	131
7.931.695,978367790		5.355,978362144	292	32	20	28			21.716,00000000	10.697,00000000	v.Chr.	290.307,996609	359	268.592,631579	227	287.850,220606	80	291.476,320261	115	21.715,3650 29	131
7.932.061,225003200		5.356,225000010	81	0	5	24			21.717,00000000	10.696,00000000	v.Chr.	290.321,365001	131	268.605,000000	0	287.863,476116	171	291.489,742453	267	21.716,3650 00	131
7.932.426,471640630		5.356,471637479	170	47	11	19			21.718,00000000	10.695,00000000	v.Chr.	290.334,733393	264	268.617,368421	133	287.876,731330	263	291.503,164645	59	21.717,3649 71	131
7.932.791,718278060		5.356,718274845	259	35	17	14			21.719,00000000	10.694,00000000	v.Chr.	290.348,101785	37	268.629,736842	265	287.889,986543	355	291.516,586837	211	21.718,3649 42	131
7.933.156,964915480		5.356,964912317	348	54	23	9			21.720,00000000	10.693,00000000	v.Chr.	290.361,470717	169	268.642,105263	38	287.903,241757	87	291.530,009029	3	21.719,3649 12	131
7.933.522,211552910		5.357,211549706	76	9	5	4			21.721,00000000	10.692,00000000	v.Chr.	290.374,838568	302	268.654,473684	171	287.916,496971	179	291.543,431221	155	21.720,3648 83	131
7.933.887,458159340		5.357,458187135	165	57	10	59			21.722,00000000	10.691,00000000	v.Chr.	290.388,206960	75	268.666,842105	303	287.929,752184	271	291.556,853410	307	21.721,3648 54	131
7.934.252,704827770		5.357,704824624	254	44	16	54			21.723,00000000	10.690,00000000	v.Chr.	290.401,575352	207	268.679,210526	76	287.943,007398	3	291.570,275604	59	21.722,3648 25	131
7.934.617,951465190		5.357,951461990	344	41	22	49			21.724,00000000	10.689,00000000	v.Chr.	290.414,943744	340	268.691,578947	208	287.956,262645	95	291.583,697251	251	21.723,3647 95	131
7.934.983,198102620		5.358,198099162	71	19	4	45			21.725,00000000	10.688,00000000	v.Chr.	290.428,312136	112	268.703,947368	341	287.969,517825	186	291.597,119988	43	21.724,3647 66	131
7.935.348,444740050		5.358,444736431	160	6	10	40			21.726,00000000	10.687,00000000	v.Chr.	290.441,680527	245	268.716,315790	114	287.982,773039	278	291.610,542180	195	21.725,3647 37	131
7.935.713,691377470		5.358,691374720	249	54	16	35			21.727,00000000	10.686,00000000	v.Chr.	290.454,048919	18	268.728,684211	246	287.996,028253	10	291.623,964737	347	21.726,3647 08	131
7.936.078,938084900		5.358,938081004	319	42	20	31			21.728,00000000	10.685,00000000	v.Chr.	290.468,417311	150	268.741,052632	19	288.009,283467	102	291.637,386564	139	21.727,3646 78	131
7.936.444,184652330		5.359,184649128	66	28	4	25			21.729,00000000	10.684,00000000	v.Chr.	290.481,785703	283	268.753,421053	152	288.022,538680	194	291.650,808756	291	21.728,3646 49	131
7.936.809,431289760		5.359,431286507	155	16	10	21			21.730,00000000	10.683,00000000	v.Chr.	290.495,154095	55	268.765,789474	284	288.035,793894	286	291.664,230948	83	21.729,3646 20	131
7.937.174,677927180		5.359,677923976	244	0	16	16			21.731,00000000	10.682,00000000	v.Chr.	290.508,522486	188	268.778,157895	57	288.049,049108	18	291.677,653140	235	21.730,3645 91	131
7.937.539,924566410		5.359,924561030	333	57	22	14			21.732,00000000	10.681,00000000	v.Chr.	290.521,890810	321	268.790,526316	189	288.062,304121	110	291.691,075432	27	21.731,3645 63	131
7.937.905,171202040		5.360,171198834	62	38	4	6			21.733,00000000	10.680,00000000	v.Chr.	290.535,259270	93	268.802,894737	322	288.075,559535	201	291.704,497524	179	21.732,3645 32	131
7.938.270,417839460		5.360,417836583	150	25	10	1			21.734,00000000	10.679,00000000	v.Chr.	290.548,627662	226	268.815,263158	95	288.088,814749	293	291.717,919716	331	21.733,3645 03	131
7.938.635,664476890		5.360,664473685	239	13	15	56			21.735,00000000	10.678,00000000	v.Chr.	290.561,996054	359	268.827,631579	227	288.102,069963	25	291.731,341908	123	21.734,3644 74	131
7.939.000,911114320		5.360,911110984	328	31	21	52			21.736,00000000	10.677,00000000	v.Chr.	290.575,364446	131	268.840,000000	0	288.115,325176	117	291.744,764100	275	21.735,3644 44	131
7.939.366,157751750		5.361,157748390	57	47	3	47			21.737,00000000	10.676,00000000	v.Chr.	290.588,732837	264	268.852,368421	133	288.128,580390	209	291.758,186292	67	21.736,3644 15	131
7.939.731,404389170		5.361,404385659	146	35	9	42			21.738,00000000	10.675,00000000	v.Chr.	290.602,101229	36	268.864,736842	265	288.141,835604	301	291.771,608484	219	21.737,3643 86	131
7.940.096,651026600		5.361,651023928	234	22	15	37			21.739,00000000	10.674,00000000	v.Chr.	290.615,469621	169	268.877,105263	38	288.155,090817	33	291.785,030676	11	21.738,3643 57	131
7.940.461,897666430		5.361,897660249	323	9	21	32			21.740,00000000	10.673,00000000	v.Chr.	290.628,838013	302	268.889,473684	171	288.168,346031	125	291.798,452867	163	21.739,3643 27	131
7.940.827,144301460		5.362,144298246	52	57	3	27			21.741,00000000	10.672,00000000	v.Chr.	290.642,206405	74	268.901,842105	303	288.181,601245	216	291.811,875059	315	21.740,3642 98	131
7.941.192,390938880		5.362,390935735	141	44	9	22			21.742,00000000	10.671,00000000	v.Chr.	290.655,574796	207	268.914,210526	76	288.194,856459	308	291.825,297251	107	21.741,3642 69	131
7.941.557,637637610		5.362,637571004	230	32	15	18			21.743,00000000	10.670,00000000	v.Chr.	290.668,943188	340	268.926,578947	208	288.208,111672	40	291.838,719443	259	21.742,3642 40	131
7.941.922,884213740		5.362,884210337	319	41	20	30			21.744,00000000	10.669,00000000	v.Chr.	290.682,311580	112	268.938,947368	341	288.221,366886	132	291.852,141635	51	21.743,3641 11	131
7.942.288,130851160		5.363,130847542	47	6	3	8			21.745,00000000	10.668,00000000	v.Chr.	290.695,679972	245	268.951,315790	114	288.234,622100	224	291.865,563827	203	21.744,3641 81	131
7.942.653,377488590		5.363,377485311	136	54	9	3			21.746,00000000	10.667,00000000	v.Chr.	290.709,048364	17	268.963,684211	246	288.247,877313	316	291.878,986019	355	21.745,3641 52	131
7.943.018,624126020		5.363,624122800	225	41	14	58			21.747,00000000	10.666,00000000	v.Chr.	290.722,416755	150	268.976,052632	19	288.261,132527	48	291.892,408211	147	21.746,3641 23	131
7.943.383,870763450		5.363,870759249	313	32	20	53			21.748,00000000	10.665,00000000	v.Chr.	290.735,785147	283	268.988,421053	152	288.274,387741	140	291.905,830403	299	21.747,3640 94	131
7.943.749,117400870		5.364,117397618	42	16	2	49			21.749,00000000	10.664,00000000	v.Chr.	290.749,153539	55	269.000,789474	284	288.287,642954	231	291.919,252595	91	21.748,3640 64	131
7.944.114,364038300		5.364,364035887	131	3	8	44			21.750,00000000	10.663,00000000	v.Chr.	290.762,521931	188	269.013,157895	57	288.300,898168	323	291.932,674787	243	21.749,3640 35	131
7.944.479,610675730		5.364,610672516	220	51	14	39			21.751,00000000	10.662,00000000	v.Chr.	290.775,890323	321	269.025,526316	189	288.314,153382	55	291.946,096979	35	21.750,3640 06	131
7.944.844,857313160		5.364,857309904	310	30	20	13			21.752,00000000	10.661,00000000	v.Chr.	290.789,258715	93	269.037,894737	322	288.327,408596	147	291.959,519173	187	21.751,3639 77	131
7.945.210,103950580		5.365,103947694	37	25	2	29			21.753,00000000	10.660,00000000	v.Chr.	290.802,627106	226	269.050,263158	95	288.340,663809	239	291.972,941363	339	21.752,3649 47	131
7.945.575,350588010		5.365,350587963	126	13	8	24			21.754,00000000	10.659,00000000	v.Chr.	290.815,995498	358	269.062,631579	227	288.353,919023	331	291.986,363555	131	21.753,3649 18	131
7.945.940,597225540		5.365,597222232	215	0	14	20			21.755,00000000	10.658,00000000	v.Chr.	290.829,363890	131	269.075,000000	0	288.367,174237	63	291.999,785747	283	21.754,3638 89	131
7.946.305,844585960		5.366,844585960	305	37	20	15			21.756,00000000	10.657,00000000	v.Chr.	290.842,732282	264	269.087,368421	133	288.380,429450	155	292.013,207895	75	21.755,3638 60	131
7.946.671,090500290		5.366,090490770	33	35	2	10			21.757,00000000	10.656,00000000	v.Chr.	290.856,100674	36	269.099,736842	265	288.393,684664	246	292.026,630131	227	21.756,3638 30	131
7.947.036,337137720		5.366,337134509	121	22	8	5			21.758,00000000	10.655,00000000	v.Chr.	290.869,469065	169	269.112,105263	38	288.406,939878	338	292.040,052322	19	21.757,3638 01	131
7.947.401,583775150		5.366,583771938	210	9	14	0			21.759,00000000	10.654,00000000	v.Chr.	290.882,837457	301	269.124,473684	171	288.420,195092	70	292.053,474514	171	21.758,3637 72	131
7.947.766,830412570		5.366,830409297	299	57	19	55			21.760,00000000	10.653,00000000	v.Chr.	290.896,205849	74	269.136,842105	303	288.433,450305	162	292.066,896706	227	21.759,3637 43	131
7.948.132,077500460		5.367,077047846	28	44	1	50			21.761,00000000	10.652,00000000	v.Chr.	290.909,574241	207	269.149,210526	76	288.446,705519	254	292.080,318816	115	21.760,3637 13	131
7.948.497,323687430		5.367,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Julianisch	Wochen	Julianisch	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		1,000000	1,000000000		13,36839181291 4	Pos.	13,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	Grad	Min	Std	Min		Kalender	Kalender Jahre		27,321658621 301	Grad	29,530579196 218	Grad	27,554941327 485	Grad	27,212145297 156	Grad	365,257374654 240	Grad
7.955.437,009798550		5.372,009795322	6	32	0	14	21.781,000000000	10.632,000000000	v.Chr.	291.176,9420 77	339	269.396,57894	208	288.711,8097 93	292	292.348,762737	275	21.780,361129	131
7.955.802,256439970		5.372,256437490	6	33	0	15	21.782,000000000	10.632,000000000	v.Chr.	291.190,3180469	112	269.408,947368	341	288.725,045007	23	292.362,184929	67	21.781,360099	131
7.956.167,503073400		5.372,503070164	6	33	6	12	21.783,000000000	10.630,000000000	v.Chr.	291.203,678861	244	269.421,315790	114	288.738,320221	115	292.375,607121	219	21.782,360701	131
7.956.532,749710830		5.372,749707603	270	54	17	59	21.784,000000000	10.629,000000000	v.Chr.	291.217,047253	17	269.433,684211	246	288.751,575434	207	292.389,029313	11	21.783,361041	131
7.956.897,996348250		5.372,996345302	359	41	23	54	21.785,000000000	10.628,000000000	v.Chr.	291.230,415644	150	269.446,052632	19	288.764,830648	299	292.402,451505	163	21.784,361012	131
7.957.263,242985660		5.373,242983570	87	28	5	49	21.786,000000000	10.627,000000000	v.Chr.	291.243,784036	282	269.458,421053	152	288.778,085862	31	292.415,873697	315	21.785,362982	131
7.957.628,489623110		5.373,489619840	176	16	11	45	21.787,000000000	10.626,000000000	v.Chr.	291.257,152428	55	269.470,789474	284	288.791,341075	123	292.429,295889	107	21.786,362953	131
7.957.993,736260540		5.373,736257109	265	7	17	40	21.788,000000000	10.625,000000000	v.Chr.	291.270,520820	187	269.483,157895	57	288.804,596289	215	292.442,718081	259	21.787,362924	131
7.958.358,982897960		5.373,982894378	354	51	23	35	21.789,000000000	10.624,000000000	v.Chr.	291.283,889212	320	269.495,526316	189	288.817,851503	307	292.456,140273	50	21.788,362895	131
7.958.724,229533890		5.374,229532160	83	38	5	30	21.790,000000000	10.624,000000000	v.Chr.	291.297,257603	93	269.507,894737	322	288.831,106912	38	292.469,562465	202	21.789,362865	131
7.959.089,476178220		5.374,476169316	171	25	11	25	21.791,000000000	10.622,000000000	v.Chr.	291.310,625995	225	269.520,263158	95	288.844,361930	130	292.482,984654	354	21.790,362836	131
7.959.454,722810250		5.374,722807185	260	13	17	20	21.792,000000000	10.621,000000000	v.Chr.	291.323,994387	358	269.532,631579	227	288.857,617144	222	292.496,406849	146	21.791,362807	131
7.959.819,969447670		5.374,969444454	349	0	23	16	21.793,000000000	10.620,000000000	v.Chr.	291.337,362779	131	269.545,000000	0	288.870,872358	314	292.509,829041	258	21.792,362778	131
7.960.185,216085100		5.375,216081010	78	57	5	11	21.794,000000000	10.619,000000000	v.Chr.	291.350,731171	263	269.557,368421	133	288.884,127571	46	292.523,251292	90	21.793,362749	131
7.960.550,462772530		5.375,462710992	167	35	11	6	21.795,000000000	10.618,000000000	v.Chr.	291.364,099563	36	269.569,736842	265	288.897,382785	138	292.536,673424	242	21.794,362719	131
7.960.915,709359950		5.375,709367261	255	22	17	1	21.796,000000000	10.617,000000000	v.Chr.	291.377,467954	168	269.582,105263	38	288.910,637999	230	292.550,095616	34	21.795,362690	131
7.961.280,955997380		5.375,955941530	344	9	22	56	21.797,000000000	10.616,000000000	v.Chr.	291.390,836346	301	269.594,473684	171	288.923,893213	322	292.563,517808	186	21.796,362661	131
7.961.646,202634810		5.376,202635799	73	57	4	51	21.798,000000000	10.615,000000000	v.Chr.	291.404,204738	74	269.606,842105	303	288.937,149426	53	292.576,940000	338	21.797,362632	131
7.962.011,448226240		5.376,448326000	162	41	10	46	21.799,000000000	10.613,000000000	v.Chr.	291.417,573180	206	269.619,210526	76	288.950,404585	145	292.590,362192	130	21.798,362602	131
7.962.376,695909660		5.376,695904337	251	32	16	42	21.800,000000000	10.613,000000000	v.Chr.	291.430,941522	339	269.631,578947	208	288.963,658854	237	292.603,784384	282	21.799,362573	131
7.962.741,942547090		5.376,942543606	339	19	22	37	21.801,000000000	10.612,000000000	v.Chr.	291.444,309913	112	269.643,947368	341	288.976,914067	329	292.617,206576	74	21.800,362544	131
7.963.107,189184520		5.377,189181875	68	5	4	32	21.802,000000000	10.611,000000000	v.Chr.	291.457,678305	244	269.656,315790	114	288.990,169281	61	292.630,628768	226	21.801,362515	131
7.963.472,436821360		5.377,436818125	157	54	10	27	21.803,000000000	10.610,000000000	v.Chr.	291.471,046697	17	269.668,684211	246	289.003,423613	153	292.644,050960	18	21.802,362485	131
7.963.837,682459370		5.377,682456143	246	41	16	22	21.804,000000000	10.609,000000000	v.Chr.	291.484,415089	149	269.681,052632	19	289.016,679708	245	292.657,473152	170	21.803,362456	130
7.964.202,929096800		5.377,929093582	334	28	22	17	21.805,000000000	10.608,000000000	v.Chr.	291.497,783481	282	269.693,421053	152	289.029,934932	337	292.670,895344	322	21.804,362427	130
7.964.568,175734230		5.378,175730951	62	16	4	13	21.806,000000000	10.607,000000000	v.Chr.	291.511,151872	55	269.705,789474	284	289.043,190136	68	292.684,317536	114	21.805,362398	130
7.964.933,422737650		5.378,422736420	152	3	10	8	21.807,000000000	10.606,000000000	v.Chr.	291.524,520264	187	269.718,157895	57	289.056,445350	160	292.697,739728	266	21.806,362368	130
7.965.298,669009080		5.378,669005849	241	51	16	3	21.808,000000000	10.605,000000000	v.Chr.	291.537,888656	320	269.730,526316	189	289.069,700563	252	292.711,161920	58	21.807,362339	130
7.965.663,915646510		5.378,915643758	330	38	21	58	21.809,000000000	10.604,000000000	v.Chr.	291.551,257048	93	269.742,894737	322	289.082,955777	344	292.724,584112	210	21.808,362310	130
7.966.029,162228940		5.379,162280727	58	25	3	53	21.810,000000000	10.603,000000000	v.Chr.	291.564,625440	225	269.755,263158	95	289.096,210991	76	292.738,006304	2	21.809,362281	130
7.966.394,408921360		5.379,408918296	147	13	9	48	21.811,000000000	10.602,000000000	v.Chr.	291.577,993832	358	269.767,631579	227	289.109,466204	168	292.751,428496	154	21.810,362251	130
7.966.759,655558790		5.379,655555565	236	0	15	44	21.812,000000000	10.601,000000000	v.Chr.	291.591,362223	130	269.780,000000	0	289.122,721418	260	292.764,850687	306	21.811,362222	130
7.967.124,902196220		5.379,902192834	325	47	21	39	21.813,000000000	10.600,000000000	v.Chr.	291.604,730615	263	269.792,368421	133	289.135,976632	352	292.778,272879	98	21.812,362193	130
7.967.490,144833640		5.380,148830403	54	35	3	34	21.814,000000000	10.599,000000000	v.Chr.	291.618,09007	36	269.804,736842	265	289.149,231846	83	292.791,695071	250	21.813,362164	130
7.967.855,386547070		5.380,386542200	152	32	10	29	21.815,000000000	10.598,000000000	v.Chr.	291.631,467399	168	269.817,105263	38	289.162,487509	175	292.805,118263	42	21.814,362135	130
7.968.220,642108500		5.380,642102641	231	9	15	24	21.816,000000000	10.597,000000000	v.Chr.	291.644,835791	301	269.829,473684	171	289.175,742723	267	292.818,539455	194	21.815,362105	130
7.968.585,888745930		5.380,888742610	320	57	21	19	21.817,000000000	10.596,000000000	v.Chr.	291.658,204182	74	269.841,842105	303	289.188,997487	359	292.831,961647	346	21.816,362076	130
7.968.951,135383350		5.381,135380179	49	44	3	14	21.818,000000000	10.595,000000000	v.Chr.	291.671,572574	206	269.854,210526	76	289.202,252700	91	292.845,383839	138	21.817,362047	130
7.969.316,382002780		5.381,382002780	139	31	9	53	21.819,000000000	10.594,000000000	v.Chr.	291.684,940966	339	269.866,578947	208	289.215,507914	183	292.858,806031	290	21.818,362018	130
7.969.681,628658210		5.381,628654917	226	19	15	5	21.820,000000000	10.593,000000000	v.Chr.	291.698,309358	111	269.878,947368	341	289.228,763128	275	292.872,228223	82	21.819,361988	130
7.970.046,875295640		5.381,875293986	315	6	21	0	21.821,000000000	10.592,000000000	v.Chr.	291.711,677750	244	269.891,315790	114	289.242,018342	7	292.885,650415	234	21.820,361959	130
7.970.412,121930360		5.382,121929825	44	54	2	55	21.822,000000000	10.591,000000000	v.Chr.	291.725,046141	17	269.903,684211	246	289.255,273555	98	292.899,072607	26	21.821,361930	130
7.970.777,368670490		5.382,368667050	133	42	9	51	21.823,000000000	10.590,000000000	v.Chr.	291.738,414533	149	269.916,052632	19	289.268,528769	190	292.912,494779	170	21.822,361901	130
7.971.142,615207920		5.382,615204793	221	28	14	45	21.824,000000000	10.589,000000000	v.Chr.	291.751,782925	282	269.928,421053	152	289.281,783983	282	292.925,916991	330	21.823,361871	130
7.971.507,861845340		5.382,861842106	310	16	20	41	21.825,000000000	10.588,000000000	v.Chr.	291.765,151317	54	269.940,789474	284	289.295,039196	14	292.939,339183	122	21.824,361842	130
7.971.873,108482730		5.383,108479533	39	3	2	36	21.826,000000000	10.587,000000000	v.Chr.	291.778,519709	187	269.953,157895	57	289.308,294410	106	292.952,761375	274	21.825,361813	130
7.972.238,354921020		5.383,354918200	128	19	9	31	21.827,000000000	10.586,000000000	v.Chr.	291.791,888101	320	269.965,526316	189	289.321,549634	198	292.966,183567	66	21.826,361784	130
7.972.603,601757630		5.383,601743869	217	38	14	26	21.828,000000000	10.585,000000000	v.Chr.	291.805,256492	92	269.977,894737	322	289.334,804838	290	292.979,605759	218	21.827,361754	130
7.972.968,848395650		5.383,848391838	305	25	20	21	21.829,000000000	10.584,000000000	v.Chr.	291.818,624884	225	269.990,263158	95	289.348,060051	22	292.993,027951	10	21.828,361725	130
7.973.334,095032480		5.384,095029407	34	13	2	16	21.830,000000000	10.583,000000000	v.Chr.	291.831,992358	358	270.002,631579	227	289.361,315265	113	293.006,450142	162	21.829,361696	130
7.973.699,341669010		5.384,341666220	123	57	8	11	21.831,000000000	10.582,000000000	v.Chr.	291.845,361668	130	270.015,000000	0	289.374,570479	205	293.019,872334	314	21.830,361667	130
7.974.064,588307340		5.384,588304946	212	47	14	7	21.832,000000000	10.581,000000000	v.Chr.	291.858,730060	263	270.027,368421	133	289.387,825692	297	293.033,294526	106	21.831,361637	130
7.974.429,834944760		5.384,834941215	301	35	20	2	21.833,000000000	10.580,000000000	v.Chr.	291.872,098451	35	270.039,736842	265	289.401,080906	29	293.046,716718	258	21.832,361608	130
7.974.795,081582190		5.385,081578484	29	22	1	57	21.834,000000000	10.579,000000000	v.Chr.	291.885,466843	168	270.052,105263	38	289.414,336120	121	293.060,138910	50	21.833,361579	130
7.975.160,327815670		5.385,327813753	119	10	8	52	21.835,000000000	10.578,000000000	v.Chr.	291.898,835235	301	270.064,473684	171	289.427,591333	213	293.073,561102	202	21.834,361550	130
7.975.525,574857040		5.385,574853822	207	57	13	47	21.836,000000000	10.577,000000000	v.Chr.	291.912,203627	73	270.076,842105	303	289.440,846547	305	293.086,983294	354	21.835,361520	130
7.975.890,821494470		5.385,821491291	296	44	19	42	21.837,000000000	10.576,000000000	v.Chr.	291.925,572019	206	270.089,210526	76	289.454,101761	37	293.100,405486	146	21.836,361491	130
7.976.256,068131900		5.386,068128560	25	32	1	38	21.838,000000000	10.575,000000000	v.Chr.	291.938,940410	339	270.101,578947	208	289.467,356975	129	293.113,827678	298	21.837,361462	130
7.976.621,314769330		5.386,314765000	115	29	8	33	21.839,000000000	10.574,000000000	v.Chr.	291.952,308802	111	270.113,947368	341	289.480,612188	220	293.127,249870	90	21.838,361433	130
7.976.986,561406750		5.386,561403598	202	6	13	28	21.840,000000000	10.573,000000000	v.Chr.	291.965,677194	244	270.126,315790	114	289.493,867402	312	293.140,672062	242	21.839,361404	130
7.977.351,808044180		5.386,808040367	291	54	19	23	21.841,000000000	10.572,000000000	v.Chr.	291.979,045586	16	270.138,684211	246	289.507,122616	44	293.154,094254	34	21.840,361374	130
7.977.717,054681610		5.387,054678636	20	41	1	18	21.842,000000000	10.571,000000000	v.Chr.	291.992,413978	149	270.151,052632	19	289.520,377829	136	293.167,516446	186	21.841,361345	130
7.978.082,303135930		5.387,303157905	100	29	7	13	21.843,000000000	10.570,000000000	v.Chr.	292.005,782370	282	270.163,421053	152	289.533,632043	228	293.180,938598	338	21.842,361316	130
7.978.447,547956460		5.387,547952174	187	16	13	9	21.844,000000000	10.569,000000000	v.Chr.	292.019,150761	54	270.175,789474	284	289.546,888257	320	293.194,360830	130	21.843,361287	130
7.978.812,794593890		5.387,794590643	286	3	19	4	21.845,000000000	10.568,000000000	v.Chr.	292.032,519153	187	270.188,157895	57	289.560,143471	52	293.207,783022	282	21.844,361257	130
7.979.178,041231320		5.388,041228012	15	51	0	59	21.846,000000000	10.567,000000000	v.Chr.	292.045,887545	320	270.200,526316	189	289.573,398684	144	293.221,205214	74	21.845,361228	130
7.979.543,287866740		5.388,287865481	104	38	6	54	21.847,000000000	10.566,000000000	v.Chr.	292.059,255937	92	270.212,894737	322	289.586,653898	235	293.234,627406	226	21.846,361199	130
7.979.908,534501670		5.388,534502080	194	25	12	49	21.848,000000000	10.565,000000000	v.Chr.	292.072,624307	225	270.225,263158	95	289.599,908329	327	293.248,049599	134	21.847,361170	130
7.980.273,781143600		5.388,781140319	281	13	18	44	21.849,000000000	10.564,000000000	v.Chr.	292.085,992720	357	270.237,631579	227	289.613,163425	59	293.261,471789	170	21.848,361140	130
7.980.639,027781030		5.389,027777788	10	0	0	40	21.850,000000000	10.563,000000000	v.Chr.	292.099,361112	130	270.250,000000	0	289.626,419539	151	293.274,893981	322	21.849,361111	130
7.981.004,274418450		5.389,274415205	99	47	6	35	21.851,000000000	10.562,000000000	v.Chr.	292.112,729504	263	270.262,368421	133	289.639,674753	243	293.288,316173	114	21.850,361082	130
7.981.369,521058850		5.389,521055480	189	35	12	30	21.852,000000000	10.561,000000000	v.Chr.	292.126,097896	35	270.274,736842	265	289.652,929957	335	293.301,738365	266	21.851,361053	130
7.981.734,767693110		5.389,767690595	276	22	18	25	21.853,000000000	10.560,000000000	v.Chr.	292.139,466288	168	270.287,105263	38	289.666,185180	67	293.315,160557	58	21.852,361023	130
7.982.100,014330730		5.390,014327486	5	9	0	20	21.854,000000000	10.559,000000000	v.Chr.	292.152,834679	300	270.299,473684	171	289.679,440394	159	293.328,582749	210	21.853,360994	130
7.982.465,260968160		5.390,260964913	344	57	6	15	21.855,000000000	10.558,000000000	v.Chr.	292.166,203071	73	270.311,842105	303	289.692,695608	250	293.342,004941	2	21.854,360965	130
7.982.830,507605090		5.390,507602482	183	54	12	10	21.856,000000000	10.557,000000000	v.Chr.	292.179,571463	206	270.324,210526	76	289.705,950342	342	293.355,427134	154	21.855,360936	130
7.983.195.754243020		5.390,754239767	272	32	18	6	21.857,000000000	10.556,000000000	v.Chr.	292.192,939855	338	270.336,578947	208	289.719,206035	74	293.368,849326	306	21.856,360906	130
7.983.561.000880440		5.391,000877194	0	0	19	0	21.858,000000000	10.555,000000000	v.Chr.	292.206,308247	111	270.348,947368	341	289.732,461249	166	293.382,271517	98	21.857,360877	130
7.983.926.247517870		5.391,247514209	89	6	5	56	21.859,000000000	10.554,000000000	v.Chr.	292.219,676639	244	270.361,315790	114	289.745,716642	258	293.395,693709	250	21.858,360848	130
7.984.291.494155300		5.391,494152600	179	45	11	54	21.860,000000000	10.553,000000000	v.Chr.	292.233,045030	16	270.373,684211	246	289.758,971676	350	293.409,115901	42	21.859,360819	130
7.984.656.740792730		5.391,740789474	267	41	17	46	21.861,000000000	10.552,000000000	v.Chr.	292.246,413422	149	270.386,052632	19	289.772,226890	82	293.422,538093	194	21.860,360789	130
7.985.021.987430150		5.391,987426916	355	28	23	41	21.862,000000000	10.551,000000000	v.Chr.	292.259,781814	281	270.398,421053	152	289.785,482104	174	293.435,960285	346	21.861,360760	130
7.985.387.234067580		5.392,234064285	84	16	5	37	21.863,000000000	10.550,000000000	v.Chr.	292.273,150206	54	270.410,789474	284	289.798,737317	265	293.449,382477	138	21.862,360731	130
7.985.752.480700160		5.392,480701853	173	9	12	32	21.864,000000000	10.549,000000000	v.Chr.	292.286,518598	187	270.423,157895	57	289.811,992531	357	293.462,804669	290	21.863,360702	130
7.986.117.727342430		5.392,727339823	262	51	17	27	21.865,000000000	10.548,000000000	v.Chr.	292.299,886989	319	270.435,526316	189	289.825,247745	89	293.476,226861	82	21.864,360673	130
7.986.482.973979860		5.392,973976092	351	38	23	22	21.866,000000000	10.547,000000000	v.Chr.	292.313,255381	92	270.447,894737	322	289.838,502958	181	293.489,649052	234	21.865,360643	130
7.986.848.220617290		5.393,220614036	79	25	5	17	21.867,000000000	10.546,000000000	v.Chr.	292.326,623773	225	270.460,263158	95	289.851,758172	273	293.503,071244	26	21.866,360614	130
7.987.213.467254720		5.393,467251400	238	12	17	12	21.868,000000000	10.545,000000000	v.Chr.	292.339,992165	357	270.472,631579	227	289.865,013386	5	293.516,493436	178	21.867,360585	130
7.987.578.713892140		5.393,713888899	257	0	17	8	21.869,000000000	10.544,000000000	v.Chr.	292.353,360557	130	270.485,000000	0	289.878,268600	97	293.529,915628	330	21.868,360556	130
7.987.943.960529570		5.393,960526168	346	47	23	3	21.870,000000000	10.543,000000000	v.Chr.	292.366,728948	262	270.497,368421	133	289.891,523813	189	293.543,337820	122	21.869,360526	130
7.988.309.207167000		5.394,207163747	75	35	4	58	21.871,000000000	10.542,000000000	v.Chr.	292.380,097340	35	270.509,736842	265	289.904,779027	280	293.556,760012	274	21.870,360497	130
7.988.674.453380420		5.394,453380142	233	32	14	53	21.872,000000000	10.541,000000000	v.Chr.	292.393,465732	168	270.522,105263	38	289.918,034241	12	293.570,182204	66	21.871,360468	130
7.989.039.700441850		5.394,700438595	252	9	16	48	21.873,000000000	10.540,000000000	v.Chr.	292.406,834124	300	270.534,473684	171	289.931,289454	104	293.583,604396	218	21.872,360439	130
7.989.404.947079280		5.394,947076244	341	57	22	43	21.874,000000000	10.539,000000000	v.Chr.	292.420,202516	73	270.546,842105	303	289.944,544668	196	293.597,026588	10	21.873,360409	130
7.989.770.193716710		5.395,193713513	70	44	4	38	21.875,000000000	10.538,000000000	v.Chr.	292.433,570908	206	270.559,210526	76	289.957,799882	288	293.610,448760	162	21.874,360380	130
7.990.135.440534130		5.395,440530782	140	41	9	34	21.876,000000000	10.537,000000000	v.Chr.	292.446,939299	338	270.571,578947	208	289.971,055696	20	293.623,870974	314	21.875,360351	130
7.990.500.686991560		5.395,686983051	247	19	16	29	21.877,000000000	10.536,000000000	v.Chr.	292.460,307691	111	270.583,947368	341	289.984,310309	112	293.637,293164	106	21.876,360322	130
7.990.865.933628990		5.395,933625320	336	6	22	24	21.878,000000000	10.535,000000000	v.Chr.	292.473,676083	243	270.596,315790	114	289.997,565523	204	293.650,715356	258	21.877,360292	130
7.991.231.180266420		5.396,180263189	65	54	4	19	21.879,000000000	10.534,000000000	v.Chr.	292.487,044475	16	270.608,684211	246	290.010,820737	295	293.664,137548	50	21.878,360263	130
7.991.596.426903840		5.396,426900358	158	51	10	14	21.880,000000000	10.533,000000000	v.Chr.	292.500,412867	149	270.621,052632	19	290.024,077550	27	293.677,559742	202	21.879,360234	130
7.991.961.673541270		5.396,673538127	242	28	16	9	21.881,000000000	10.532,000000000	v.Chr.	292.513,781258	281	270.633,421053	152	290.037,331164	119	293.690,981932	353	21.880,360205	130
7.992.326.920178700		5.396,920175496	331	16	22	5	21.882,000000000	10.531,000000000	v.Chr.	292.527,149650	54	270.645,789474	284	290.050,586378	211	293.704,404124	145	21.881,360175	130
7.992.692,166810120		5.397,166818665	60	3	4	0	21.883,000000000	10.530,000000000	v.Chr.	292.540,518042	186	270.658,157895	57	290.063,841591	303	293.717,826315	297	21.882,360146	130
7.993.057,413435550		5.397,413430080	150	41	10	41	21.884,000000000	10.529,000000000	v.Chr.	292.553,886434	319	270.670,526316	189	290.077,096805	35	293.731,247507	89	21.883,360117	130
7.993.422,660090980		5.397,660087203	238	38	15	50	21.885,000000000	10.528,000000000	v.Chr.	292.567,254826	92	270.682,894737	322	290.090,352019	127	293.744,670699	241	21.884,360088	130
7.993.787,906728410		5.397,906725172	326	25	21	45	21.886,000000000	10.527,000000000	v.Chr.	292.580,623217	224	270.695,263158	95	290.103,607233	219	293.758,092891	33	21.885,360058	130
7.994.153,153365830		5.398,153365741	55	13	3	40	21.887,000000000	10.526,000000000	v.Chr.	292.593,991609	357	270.707,631579	227	290.116,862446	310	293.771,515083	185	21.886,360029	130
7.994.518,400037260		5.398,400033262	144	29	8	36	21.888,000000000	10.525,000000000	v.Chr.	292.607,360001	130	270.720,000000	0	290.130,117660	42	293.784,937275	337	21.887,360000	130
7.994.883,646640690		5.398,646634279	233	47	15	31	21.889,000000000	10.524,000000000	v.Chr.	292.620,728393	262	270.732,368421	133	290.143,372874	134	293.798,359467	129	21.888,359971	130
7.995.248,893278120		5.398,893274858	322	35	21	26	21.890,000000000	10.523,000000000	v.Chr.	292.634,096785	35	270.744,736842	265	290.156,628087	226	293.811,781659	281	21.889,359942	130
7.995.614,139915540		5.399,139912817	50	22	3	21	21.891,000000000	10.522,000000000	v.Chr.	292.647,465177	167	270.757,105263	38	290.169,883301	318	293.825,203982	73	21.890,359912	130
7.995.979,386552970		5.399,386549786	140	16	9	16	21.892,000000000	10.521,000000000	v.Chr.	292.660,834568	300	270.769,473684	171	290.183,138515	50	293.838,626043	225	21.891,359883	130
7.996.344,633190400		5.399,633187155	228	57	15	11	21.893,000000000	10.520,000000000	v.Chr.	292.674,203560	73	270.781,842105	303	290.196,393729	142	293.852,048235	17	21.892,359854	130
7.996.709,879827820		5.399,879824624	317	44	21	6	21.894,000000000	10.519,000000000	v.Chr.	292.687,570352	205	270.794,210526	76	290.209,648942	234	293.865,470427	169	21.893,359825	130
7.997.075,126465250		5.400,126461989	46	32	3	2	21.895,000000000	10.518,000000000	v.Chr.	292.700,938744	338	270.806,578947	208	290.222,904156	325	293.878,892619	121	21.894,359795	130
7.997.440,373102680		5.400,373099350	134	19	9	57	21.896,000000000	10.517,000000000	v.Chr.	292.714,307136	111	270.818,947368	341	290.236,159317	57	293.892,314811	73	21.895,359766	130
7.997.805,619740110		5.400,619736843	223	41	14	52	21.897,000000000	10.516,000000000	v.Chr.	292.727,675527	243	270.831,315790	114	290.249,413483	149	293.905,737403	265	21

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,25521708853	Pos.	13,422191442241	Pos.	0,99997076023318	Pos.
JD+BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257316455420	Grad
8.003.649,585938940		5.404,569356735	204	44	13	34			21.913,000000000	10.500,000000000	v.Chr.	292,941,569796	205	271,029,210526	76	290,461,498003	179	294,120,492074	177	21.912,359268	129
8.004.014,812576376		5.404,990231004	204	45	13	35			21.914,000000000	10.499,000000000	v.Chr.	292,954,938188	338	271,041,578947	208	290,474,353216	271	294,133,912466	329	21.913,359240	129
8.004.380,059213800		5.405,059210,273	21	19	1	25			21.915,000000000	10.498,000000000	v.Chr.	292,968,306580	110	271,053,947369	341	290,488,008430	3	294,147,336458	121	21.914,359211	129
8.004.745,305851220		5.405,305847945	110	6	7	20			21.916,000000000	10.497,000000000	v.Chr.	292,981,674972	243	271,066,315790	114	290,501,263644	95	294,160,758650	273	21.915,359181	129
8.005.110,552488650		5.405,552485811	199	54	13	15			21.917,000000000	10.496,000000000	v.Chr.	292,995,043364	16	271,078,684211	246	290,514,518858	187	294,174,180842	65	21.916,359152	129
8.005.475,799126080		5.405,799128080	288	43	19	12			21.918,000000000	10.495,000000000	v.Chr.	293,008,411755	148	271,091,052632	19	290,527,774071	279	294,187,024304	217	21.917,359123	129
8.005.841,045763510		5.406,045760349	16	28	1	5			21.919,000000000	10.494,000000000	v.Chr.	293,021,780147	281	271,103,421053	152	290,541,029285	11	294,201,025225	9	21.918,359094	129
8.006.206,292490930		5.406,292397618	105	16	7	1			21.920,000000000	10.493,000000000	v.Chr.	293,035,148539	53	271,115,789474	284	290,554,284499	102	294,214,447411	161	21.919,359064	129
8.006.571,539038360		5.406,539035087	194	3	12	56			21.921,000000000	10.492,000000000	v.Chr.	293,048,516931	186	271,128,157895	57	290,567,539712	194	294,227,869609	313	21.920,359035	129
8.006.936,785675792		5.406,785672516	283	51	18	10			21.922,000000000	10.491,000000000	v.Chr.	293,061,885123	319	271,140,526316	189	290,580,794926	286	294,241,291801	105	21.921,359006	129
8.007.302,032138210		5.407,032130994	25	32	3	46			21.923,000000000	10.490,000000000	v.Chr.	293,075,253715	91	271,152,894737	322	290,594,050140	18	294,254,713993	257	21.922,358977	129
8.007.667,278950640		5.407,278947694	100	25	6	41			21.924,000000000	10.489,000000000	v.Chr.	293,088,622106	224	271,165,263158	95	290,607,305354	110	294,268,136185	49	21.923,358947	129
8.008.032,525588070		5.407,525584963	178	43	12	36			21.925,000000000	10.488,000000000	v.Chr.	293,101,990498	357	271,177,631579	227	290,620,560567	202	294,281,558377	201	21.924,358918	129
8.008.397,772225500		5.407,772222500	279	2	18	32			21.926,000000000	10.487,000000000	v.Chr.	293,115,358890	129	271,190,000000	0	290,633,815781	294	294,294,980569	313	21.925,358889	129
8.008.763,018863920		5.408,018859601	27	47	0	27			21.927,000000000	10.486,000000000	v.Chr.	293,128,727282	262	271,202,368421	133	290,647,070995	26	294,308,402761	145	21.926,358860	129
8.009.128,265500350		5.408,265497070	96	35	6	22			21.928,000000000	10.485,000000000	v.Chr.	293,142,095674	34	271,214,736842	265	290,660,326208	117	294,321,824953	297	21.927,358830	129
8.009.493,512137780		5.408,512134509	184	22	12	17			21.929,000000000	10.484,000000000	v.Chr.	293,155,464065	167	271,227,105263	38	290,673,581422	209	294,335,247145	89	21.928,358801	129
8.009.858,758775210		5.408,758771920	273	9	18	12			21.930,000000000	10.483,000000000	v.Chr.	293,168,832457	300	271,239,473684	171	290,686,836636	301	294,348,669337	241	21.929,358772	129
8.010.224,004512630		5.409,004509337	7	32	0	29			21.931,000000000	10.482,000000000	v.Chr.	293,182,200849	72	271,251,842105	303	290,700,091850	33	294,362,091529	169	21.930,358743	129
8.010.589,252050060		5.409,2520467846	91	44	6	2			21.932,000000000	10.481,000000000	v.Chr.	293,195,569241	205	271,264,210526	76	290,713,347063	125	294,375,513721	185	21.931,358713	129
8.010.954,498687490		5.409,4986842115	180	32	11	58			21.933,000000000	10.480,000000000	v.Chr.	293,208,937633	338	271,276,578947	208	290,726,602277	217	294,388,935913	337	21.932,358684	129
8.011.319,745324910		5.409,7453216384	268	19	17	53			21.934,000000000	10.479,000000000	v.Chr.	293,222,306025	110	271,288,947369	341	290,739,857491	309	294,402,358105	129	21.933,358655	129
8.011.684,991962340		5.409,9919596240	357	46	23	45			21.935,000000000	10.478,000000000	v.Chr.	293,235,674410	243	271,301,315790	114	290,753,112705	41	294,415,780705	281	21.934,358626	129
8.012.050,238599770		5.410,2385964922	86	54	5	43			21.936,000000000	10.477,000000000	v.Chr.	293,249,042808	15	271,313,684211	246	290,766,367918	132	294,429,202489	73	21.935,358596	129
8.012.415,485237200		5.410,4852339191	175	41	11	38			21.937,000000000	10.476,000000000	v.Chr.	293,262,411200	148	271,326,052632	19	290,779,623132	224	294,442,624680	225	21.936,358567	129
8.012.780,731878420		5.410,7318713460	262	28	17	33			21.938,000000000	10.475,000000000	v.Chr.	293,275,779592	281	271,338,421053	152	290,792,878345	316	294,456,046872	17	21.937,358538	129
8.013.145,978512050		5.410,9785087729	352	16	23	29			21.939,000000000	10.474,000000000	v.Chr.	293,289,147984	53	271,350,789474	284	290,806,133559	48	294,469,469064	169	21.938,358509	129
8.013.511,225149480		5.411,2251461998	81	9	3	5			21.940,000000000	10.473,000000000	v.Chr.	293,302,516375	186	271,363,157895	57	290,819,388773	140	294,482,891256	321	21.939,358480	129
8.013.876,471786910		5.411,4717836267	170	51	11	19			21.941,000000000	10.472,000000000	v.Chr.	293,315,884767	319	271,375,526316	189	290,832,643987	232	294,496,313448	113	21.940,358450	129
8.014.241,718424330		5.411,7184210536	259	38	17	14			21.942,000000000	10.471,000000000	v.Chr.	293,329,253159	91	271,387,894737	322	290,845,899200	324	294,509,735640	265	21.941,358421	129
8.014.606,965061760		5.411,9650588905	348	57	23	9			21.943,000000000	10.470,000000000	v.Chr.	293,342,621551	224	271,400,263158	95	290,859,154414	56	294,523,157832	57	21.942,358392	129
8.014.972,211699190		5.412,2116590974	76	13	5	4			21.944,000000000	10.469,000000000	v.Chr.	293,355,989943	356	271,412,631579	227	290,872,409628	147	294,536,580024	209	21.943,358363	129
8.015.337,458336610		5.412,4583333343	165	0	11	0			21.945,000000000	10.468,000000000	v.Chr.	293,369,358334	129	271,425,000000	0	290,885,664841	239	294,550,002216	1	21.944,358333	129
8.015.702,704974040		5.412,7049707612	254	47	16	55			21.946,000000000	10.467,000000000	v.Chr.	293,382,726726	262	271,437,368421	133	290,898,920055	331	294,563,424408	153	21.945,358304	129
8.016.067,951611470		5.412,9516083470	344	35	22	50			21.947,000000000	10.466,000000000	v.Chr.	293,396,095118	34	271,449,736842	265	290,912,175269	63	294,576,846900	305	21.946,358275	129
8.016.433,198248900		5.413,1982456150	71	22	4	45			21.948,000000000	10.465,000000000	v.Chr.	293,409,463510	167	271,462,105263	38	290,925,430483	155	294,590,268792	97	21.947,358246	129
8.016.798,444886120		5.413,4448830419	160	9	10	40			21.949,000000000	10.464,000000000	v.Chr.	293,422,831902	299	271,474,473684	171	290,938,685696	247	294,603,690984	249	21.948,358216	129
8.017.163,691523750		5.413,6915204688	249	57	16	35			21.950,000000000	10.463,000000000	v.Chr.	293,436,200294	72	271,486,842105	303	290,951,940910	339	294,617,113176	41	21.949,358187	129
8.017.528,938161180		5.413,9381961488	338	54	22	31			21.951,000000000	10.462,000000000	v.Chr.	293,449,568685	205	271,499,210526	76	290,965,196124	71	294,630,535368	193	21.950,358158	129
8.017.894,184798600		5.414,1847953226	67	32	4	26			21.952,000000000	10.461,000000000	v.Chr.	293,462,937077	337	271,511,578947	208	290,978,451337	162	294,643,957560	345	21.951,358129	129
8.018.259,431436030		5.414,4314327495	155	19	10	21			21.953,000000000	10.460,000000000	v.Chr.	293,476,305469	110	271,523,947369	341	290,991,706551	254	294,657,379752	137	21.952,358099	129
8.018.624,678073460		5.414,6780701764	244	6	16	16			21.954,000000000	10.459,000000000	v.Chr.	293,489,673861	243	271,536,315790	114	291,004,961765	346	294,670,801944	289	21.953,358070	129
8.018.989,924210890		5.414,9247070893	333	57	22	10			21.955,000000000	10.458,000000000	v.Chr.	293,503,042253	15	271,548,684211	246	291,018,217569	78	294,684,224135	81	21.954,358041	129
8.019.355,171348310		5.415,1713450302	62	41	4	6			21.956,000000000	10.457,000000000	v.Chr.	293,516,410644	148	271,561,052632	19	291,031,472192	170	294,697,646327	233	21.955,358012	129
8.019.720,417985740		5.415,4179824570	150	28	10	1			21.957,000000000	10.456,000000000	v.Chr.	293,529,779036	280	271,573,421053	152	291,044,727406	262	294,711,068515	25	21.956,357982	129
8.020.085,664622170		5.415,6646198840	239	16	15	57			21.958,000000000	10.455,000000000	v.Chr.	293,543,147428	53	271,585,789474	284	291,057,982620	354	294,724,490711	177	21.957,357953	129
8.020.450,911266060		5.415,9112659010	328	3	21	52			21.959,000000000	10.454,000000000	v.Chr.	293,556,515820	186	271,598,157895	57	291,071,237838	86	294,737,913803	329	21.958,357924	129
8.020.816,157898020		5.416,1578947378	57	51	3	47			21.960,000000000	10.453,000000000	v.Chr.	293,569,884212	318	271,610,526316	189	291,084,493047	177	294,751,335095	121	21.959,357895	129
8.021.181,404535450		5.416,4045321647	146	38	9	42			21.961,000000000	10.452,000000000	v.Chr.	293,583,252603	91	271,622,894737	322	291,097,748261	269	294,764,757287	273	21.960,357865	129
8.021.546,651172880		5.416,6511695916	234	25	15	37			21.962,000000000	10.451,000000000	v.Chr.	293,596,620995	224	271,635,263158	95	291,111,003474	1	294,778,179479	65	21.961,357836	129
8.021.911.897831030		5.416,8978070183	323	32	21	28			21.963,000000000	10.450,000000000	v.Chr.	293,609,989387	356	271,647,631579	227	291,124,258688	93	294,791,601671	233	21.962,357807	129
8.022.277,144447730		5.417,1444444554	52	0	3	28			21.964,000000000	10.449,000000000	v.Chr.	293,623,357779	129	271,660,000000	0	291,137,513902	185	294,805,023863	9	21.963,357778	129
8.022.642,390185160		5.417,3910818723	141	47	9	23			21.965,000000000	10.448,000000000	v.Chr.	293,636,726171	261	271,672,368421	133	291,150,769116	277	294,818,446055	161	21.964,357749	129
8.023.007,637722590		5.417,6377192992	230	35	15	18			21.966,000000000	10.447,000000000	v.Chr.	293,650,094563	34	271,684,736842	265	291,164,024329	9	294,831,868241	313	21.965,357719	129
8.023.372,884360010		5.417,8843660819	320	24	20	14			21.967,000000000	10.446,000000000	v.Chr.	293,663,462954	167	271,697,105263	38	291,177,278543	101	294,845,290639	105	21.966,357690	129
8.023.738,130997440		5.418,1309941530	47	9	3	8			21.968,000000000	10.445,000000000	v.Chr.	293,676,831346	299	271,709,473684	171	291,190,534757	193	294,858,712631	257	21.967,357661	129
8.024.103,377634870		5.418,3776315799	136	57	9	3			21.969,000000000	10.444,000000000	v.Chr.	293,690,199738	72	271,721,842105	303	291,203,789970	284	294,872,134823	49	21.968,357632	129
8.024.468,624272300		5.418,6246290608	225	44	14	58			21.970,000000000	10.443,000000000	v.Chr.	293,703,568130	205	271,734,210526	76	291,217,045184	16	294,885,557015	201	21.969,357602	129
8.024.833,879097020		5.418,8790604220	314	55	20	54			21.971,000000000	10.442,000000000	v.Chr.	293,716,936252	337	271,746,578947	208	291,230,300398	108	294,898,979207	353	21.970,357573	129
8.025.199,117547150		5.419,1175438606	42	19	2	49			21.972,000000000	10.441,000000000	v.Chr.	293,730,304913	110	271,758,947369	341	291,243,555612	200	294,912,401399	145	21.971,357544	129
8.025.564,364184580		5.419,3641812875	131	6	8	44			21.973,000000000	10.440,000000000	v.Chr.	293,743,673305	242	271,771,315790	114	291,256,810825	292	294,925,823590	296	21.972,357515	129
8.025.929,610822000		5.419,6108187144	220	54	14	39			21.974,000000000	10.439,000000000	v.Chr.	293,757,041697	15	271,783,684211	246	291,270,066039	24	294,939,245782	88	21.973,357485	129
8.026.294,857459430		5.419,8574561477	309	49	20	34			21.975,000000000	10.438,000000000	v.Chr.	293,770,410089	148	271,796,052632	19	291,283,321116	132	294,952,669974	240	21.974,357456	129
8.026.660,104096860		5.420,1040956582	37	28	2	29			21.976,000000000	10.437,000000000	v.Chr.	293,783,778481	280	271,808,421053	152	291,296,576466	208	294,966,093166	32	21.975,357427	129
8.027.025,350734290		5.420,3507309951	126	16	8	25			21.977,000000000	10.436,000000000	v.Chr.	293,797,146872	53	271,820,789474	284	291,309,831680	299	294,979,512358	184	21.976,357398	129
8.027.390,597371710		5.420,5973684210	215	3	14	20			21.978,000000000	10.435,000000000	v.Chr.	293,810,515264	185	271,833,157895	57	291,323,086894	31	294,992,934550	336	21.977,357368	129
8.027.755,844009140		5.420,8440058489	304	51	20	15			21.979,000000000	10.434,000000000	v.Chr.	293,823,883656	318	271,845,526316	189	291,336,342108	123	295,006,356742	128	21.978,357339	129
8.028.121,090644570		5.421,0906417258	34	39	1	53			21.980,000000000	10.433,000000000	v.Chr.	293,837,252058	91	271,857,894737	322	291,349,597335	215	295,019,778334	280	21.979,357310	129
8.028.486,337284000		5.421,3372807027	121	25	8	5			21.981,000000000	10.432,000000000	v.Chr.	293,850,620440	223	271,870,263158	95	291,362,852535	307	295,033,201126	72	21.980,357281	129
8.028.851,583921420		5.421,5839181296	210	13	14	0			21.982,000000000	10.431,000000000	v.Chr.	293,863,988832	356	271,882,631579	227	291,376,107749	39	295,046,623318	224	21.981,357251	129
8.029.216,830558850		5.421,8305555565	299	0	19	56			21.983,000000000	10.430,000000000	v.Chr.	293,877,357223	129	271,895,000000	0	291,389,362962	131	295,060,045510	16	21.982,357222	129
8.029.582,077196280		5.422,0771962881	330	9	21	53			21.984,000000000	10.429,000000000	v.Chr.	293,890,725615	261	271,907,368421	133	291,402,618276	223	295,073,467702	168	21.983,357193	129
8.029.947,323833700		5.422,3238304103	117	35	7	46			21.985,000000000	10.428,000000000	v.Chr.	293,904,094007	34	271,919,736842	265	291,415,873390	314	295,086,889894	320	21.984,357164	129
8.030.312,570471130		5.422,5704678372	205	22	13	41			21.986,000000000	10.427,000000000	v.Chr.	293,917,462399	166	271,932,105263	38	291,429,128604	46	295,100,312086	112	21.985,357135	129
8.030.677,817108560		5.422,8171052641	294	9	19	36			21.987,000000000	10.426,000000000	v.Chr.	293,930,830791	299	271,944,473684	171	291,442,383817	138	295,113,734278	264	21.986,357105	129
8.031.043,063745990		5.423,0637420308	23	57	1	30			21.988,000000000	10.425,000000000	v.Chr.	293,944,199182	72	271,956,842105	303	291,455,638429	230	295,127,156470	56	21.987,357076	129
8.031.408,310383410		5.423,3103801179	112	44	7	26			21.989,000000000	10.424,000000000	v.Chr.	293,957,567574	204	271,969,210526	76	291,468,894245	322	295,140,578662	208	21.988,357047	129
8.031.773,557020840		5.423,5570175449	201	32	13	22			21.990,000000000	10.423,000000000	v.Chr.	293,970,935666	337	271,981,578947	208	291,482,149458	54	295,154,000854	0	21.989,357018	129
8.032.138,803658270		5.423,8036549718	289	19	19	17			21.991,000000000	10.422,000000000	v.Chr.	293,984,304358	110	271,993,947369	341	291,495,404672	146	295,167,423045	152	21.990,356988	129
8.032.504,092595690		5.424,0925955690	19	22	1	22			21.992,000000000	10.421,000000000	v.Chr.	293,997,672750	242	272,006,315790	114	291,508,658886	238	295,180,845237	304	21.991,356959	129
8.032.869,296933120		5.424,2969298256	107	54	7	7			21.993,000000000	10.420,000000000	v.Chr.	294,011,041141	15	272,018,684211	246	291,521,915099	329	295,194,267429	96	21.992,356930	129
8.033.234,543570550		5.424,5435672525	196	41	13	2			21.994,000000000	10.419,000000000	v.Chr.	294,024,409533	147	272,031,052632	19	291,535,170313	61	295,207,689621	248	21.993,356901	128
8.033.599,790207980		5.424,7902046794	284	28	18	57			21.995,000000000	10.418,000000000	v.Chr.	294,037,777925	280	272,043,421053	152	291,548,425527	153	295,221,111813	40	21.994,356871	128
8.033.965,036834050		5.425,0368424005	13	39	0	53			21.996,000000000	10.417,000000000	v.Chr.	294,051,146137	53	272,055,789474	284	291,561,680741	245	295,234,534005	192	21.995,356842	128
8.034.330,283482830		5.425,2834795332	102	3	6	48			21.997,000000000	10.416,000000000	v.Chr.	294,064,514709	185	272,068,157895	57	291,574,935954	337	295,247,956197	344	21.996,356813	128
8.034.695,530120260		5.425,5301169601	191	51	12	43			21.998,000000000	10.415,000000000	v.Chr.	294,077,883101	318	272,080,526316	189	291,588,191168	69	295,261,378389	136	21.997,356784	128
8.035.060,776576890		5.425,7767543870	280	38	18	38			21.999,000000000	10.414,000000000	v.Chr.	294,091,251492	91	272,092,894737	322	291,601,446382	161	295,274,800581	288	21.998,356754	128
8.035.426,023935110		5.426,0239139110	9	57	0	33			22.000,000000000	10.413,000000000	v.Chr.	294,104,619884	223	272,105,263158	95	291,614,701595	253	295,288,222773	80	21.999,356725	128
8.035.791,270032540		5.426,2700292408	97	13	6	28			22.001,000000000	10.412,000000000	v.Chr.	294,117,988276	356	272,117,631579	227	291,627,956809	344	295,301,644965	232	22.000,356696	128
8.036.156,516669970		5.426,5166666877	186	0	12	24			22.002,000000000	10.411,000000000	v.Chr.	294,131,356668	128	272,130,000000	0	291,641,212023	76	295,315,067157	24	22.001,356667	128
8.036.521,763307390		5.426,7633040946	275	47	18	19			22.003,000000000	10.410,000000000	v.Chr.	294,144,725060	261	272,142,368421	133	291,654,467237	168	295,328,489349	176	22.002,356637	128
8.036.887,009994820		5.427,0099415253	4	54	0	14			22.004,000000000	10.409,000000000	v.Chr.	294,158,093451	34	272,154,736842	265	291,667,722450	260	295,341,911541	128	22.003,356608	128
8.037.252,256582250		5.427,2565782404	92	22	6	9			22.005,000000000	10.408,000000000	v.Chr.	294,171,461843	166	272,167,105263	38	291,680,977664	352	295,355,333733	120	22.004,356579	128
8.037.617,503219680		5.427,5032163753	181	9	12	4			22.006,000000000	10.407,000000000	v.Chr.	294,184,830235	299	272,179,473684	171	291,694,232878	84	295,368,755925	272	22.005,356550	128
8.037.982,749851700		5.427,749853820	270	57	17	59			22.007,000000000	10.406,000000000	v.Chr.	294,198,198627	72	272,191,842105	303	291,707,488091	176	295,382,178117	64	22.006,356520	128
8.038.347,996494530		5.427,9964912291	359	54	23	55			22.008,000000000	10.405,000000000	v.Chr.	294,211,567019	204	272,204,210526	76	291,720,743305	268	295,395,601309	216	22.007,356491	128
8.038.713,243131960		5.428,2431286560	88	32	5	50			22.009,000000000	10.404,000000000	v.Chr.	294,224,935410	337	272,216,578947	208	291,733,998519	359	295,409,025008	8	22.008,356462	128
8.039.078,489769390		5.428,4897660829	176	19	11	45			22.010,000000000	10.403,000000000	v.Chr.	294,238,303802	109	272,228,947369	341	291,747,253731	91	295,422,444692	160	22.009,356433	128
8.039.443,736406810		5.428,7364035098	265	6	17	40			22.011,000000000	10.402,000000000	v.Chr.	294,251,672194	242	272,241,315790	114	291,760,508346	183	295,435,866884	312	22.010,356404	128
8.039.808,983044240		5.428,9804092367	354	54	22	35			22.012,000000000	10.401,000000000	v.Chr.	294,265,040586	15	272,253,684211	246	291,773,764160	275	295,449,289076	104	22.011,356374	128
8.040.174,229681670		5.429,2296816636	83	41	5	30			22.013,000000000	10.400,000000000	v.Chr.	294,278,408978	147	272,266,052632	19	291,787,019374	7	295,462,711268	256	22.012,356345	128
8.040.539,476319090		5.429,4763157905	171	28	11	25			22.014,000000000	10.399,000000000	v.Chr.	294,291,777370	280	272,278,421053	152	291,800,274587	99	295,476,133460	48	22.013,356316	128
8.040.904,722956220		5.429,7229532174	260	16	17	21			22.015,000000000	10.398,000000000	v.Chr.	294,305,145761	52	272,290,789474	284	291,813,529801	191	295,489,555652	200	22.014,356287	128
8.041.269,969579950		5.429,9695992347	349	55	23	16			22.016,000000000	10.397,000000000	v.Chr.	294,318,514153	185	272,303,157895	57	291,826,785053	283	295,502,977844	352	22.015,356257	128
8.041.635,216231380		5.430,2162280712	78	51	5	11			22.017,000000000	10.396,000000000	v.Chr.	294,331,882545	318	272,315,526316	189	291,840,040228	14	295,516,400036	144	22.016,356228	128
8.042.000,462868800		5.430,4628654981	167	38	11	6			22.018,000000000	10.395,000000000	v.Chr.	294,345,250937	90	272,327,894737	322	291,853,295442	106	295,529,822228	296	22.017,356199	128
8.042.365,709506230		5.430,7095029250	255	25	17	1			22.019,000000000	10.394,000000000	v.Chr.	294,358,619329	223	272,340,263158	95	291,866,550656	198	295,543,244420	88	22.018,356170	128
8.042.730,956143660		5.430,9561443662	344	13	22	56			22.020,000000000	10.393,000000000	v.Chr.	294,371,987720	356	272,352,631579	227	291,879,804870	290	295,556,666812	272	22.019,356140	128
8.043.096,202781080		5.431,2027777788	73	0	4	52			22.021,000000000	10.392,000000000	v.Chr.	294,385,356112	128	272,365,000000	0	291,893,061083	22	295,570,088804	32	22.020,356111	128
8.043.461,449418150		5.431,4494152057	162	47	10	47			22.022,000000000	10.391,000000000	v.Chr.	294,398,724504	261	272,377,368421	133	291,906,316297	114	295,583,510996	184	22.021,356082	128
8.043.826,696059940		5.431,6960526326	251	35	16	42			22.023,000000000	10.390,000000000	v.Chr.	294,412,092896	33	272,389,736842	265	291,919,571511	206	295,596,933188	336	22.022,356053	128
8.044.191,942893370		5.431,9426902556	339	52	22	37			22.024,000000000	10.389,000000000	v.Chr.	294,425,461288	166	272,402,105263	38	291,932,826724	298	295,610,355380	128	22.023,356023	128
8.044.557,189330790		5.432,1893274864	68	1	2	32			22.025,000000000	10.388,000000000	v.Chr.	294,438,829679	299	272,414,473684	171	291,946,081938	29	295,623,777441	280	22.024,355994	128
8.044.922,435968220		5.432,4359649133	157	57	10	27			22.026,000000000	10.387,000000000	v.Chr.	294,452,198071	71	272,426,842105	303	291,959,337152	121	295,637,199764	72	22.025,355965	128
8.045.287,682606550		5.432,6826023402	246	44	16

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Wochen	Julianisch	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage	Alt-Ägypt-	1,000000	1,000000000	13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,22219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916218	Grad	27,55494143274 85	27,21214529977 156	Grad	360,00000000
8.051.862,12079340		5.437,1220760244		44 ° 57 ' 2 : 55			22.045,0000000	10.368,0000000	v.Chr.	294.706,1975161 71		272.661,842105 303		292.211,186212 67		295.892,221410 80		22.044,3554092 128
8.052.227,36871670		5.437,2387315341		0 ° 50 ' 2 : 50			22.046,0000000	10.367,0000000	v.Chr.	294.719,565008 204		272.674,210526 76		292.224,1426 159		295.905,4014602 232		22.045,3553801 128
8.052.592,61358490		5.437,6153508782		222 ° 32 ' 14 : 46			22.047,0000000	10.366,0000000	v.Chr.	294.732,934299 336		272.686,578947 208		292.237,696640 251		295.919,065794 24		22.046,3553351 128
8.052.957,86199162		5.437,8619883051		310 ° 19 ' 20 : 41			22.048,0000000	10.365,0000000	v.Chr.	294.746,3026911 109		272.698,947369 341		292.250,951853 343		295.932,487986 176		22.047,3553322 128
8.053.323,10862950		5.438,1086259320		39 ° 6 ' 2 : 36			22.049,0000000	10.364,0000000	v.Chr.	294.759,671083 242		272.711,315790 114		292.264,207067 75		295.945,910178 328		22.048,3553292 128
8.053.688,35526480		5.438,5526231585		128 ° 54 ' 8 : 31			22.050,0000000	10.363,0000000	v.Chr.	294.773,039475 14		272.723,684211 246		292.277,467281 166		295.959,333128 120		22.049,3553263 128
8.054.053,60190390		5.438,6019005858		217 ° 41 ' 14 : 26			22.051,0000000	10.362,0000000	v.Chr.	294.786,4078671 147		272.736,052632 19		292.290,717495 258		295.972,754562 272		22.050,3553234 128
8.054.418,84854130		5.438,8485380127		305 ° 28 ' 20 : 21			22.052,0000000	10.361,0000000	v.Chr.	294.799,776258 279		272.748,421053 152		292.303,972708 350		295.986,176754 64		22.051,3553205 128
8.054.784,09517860		5.439,0951754396		34 ° 16 ' 2 : 17			22.053,0000000	10.360,0000000	v.Chr.	294.813,1446650 52		272.760,789474 284		292.317,227922 82		295.999,598946 216		22.052,3553175 128
8.055.149,34181180		5.439,3418128665		123 ° 3 ' 8 : 12			22.054,0000000	10.359,0000000	v.Chr.	294.826,513042 185		272.773,157895 57		292.330,483136 176		296.013,021138 8		22.053,3553146 128
8.055.514,58854630		5.439,5885402934		212 ° 51 ' 14 : 7			22.055,0000000	10.358,0000000	v.Chr.	294.839,881434 317		272.785,526316 189		292.343,738349 266		296.026,443330 160		22.054,3553117 128
8.055.879,83509140		5.439,8350877203		301 ° 38 ' 20 : 2			22.056,0000000	10.357,0000000	v.Chr.	294.853,249826 90		272.797,894737 322		292.356,993563 358		296.039,865522 312		22.055,3553088 128
8.056.245,08728470		5.440,0817251472		29 ° 25 ' 1 : 57			22.057,0000000	10.356,0000000	v.Chr.	294.866,6182717 223		272.810,263158 95		292.370,248777 90		296.053,287714 100		22.056,3553058 128
8.056.610,32803690		5.440,3283623618		118 ° 13 ' 7 : 52			22.058,0000000	10.355,0000000	v.Chr.	294.879,986609 355		272.822,631579 227		292.383,503991 181		296.066,709506 216		22.057,3553029 128
8.056.975,57503320		5.440,5750000010		207 ° 0 ' 13 : 48			22.059,0000000	10.354,0000000	v.Chr.	294.893,355001 128		272.835,000000 0		292.396,759204 273		296.080,132098 48		22.058,3553000 128
8.057.340,82164070		5.440,8216374279		296 ° 47 ' 19 : 43			22.060,0000000	10.353,0000000	v.Chr.	294.906,7233931 260		272.847,368421 133		292.410,014418 5		296.093,554290 200		22.059,3549710 128
8.057.706,06827810		5.441,0682748548		25 ° 35 ' 1 : 38			22.061,0000000	10.352,0000000	v.Chr.	294.920,091785 33		272.859,736842 265		292.423,269632 97		296.106,976482 352		22.060,3549442 128
8.058.071,31491560		5.441,3149122817		113 ° 22 ' 7 : 33			22.062,0000000	10.351,0000000	v.Chr.	294.933,1460177 166		272.872,105263 38		292.436,524485 189		296.120,398674 144		22.061,3549412 128
8.058.436,56155030		5.441,5615490938		202 ° 28 ' 12 : 29			22.063,0000000	10.350,0000000	v.Chr.	294.946,828568 298		272.884,473684 171		292.449,779881 281		296.133,820865 196		22.062,3549383 128
8.058.801,80819040		5.441,8081871355		291 ° 57 ' 19 : 23			22.064,0000000	10.349,0000000	v.Chr.	294.960,196960 71		272.896,842105 303		292.463,035273 13		296.147,243057 88		22.063,3549354 128
8.059.167,05482780		5.442,0548245624		20 ° 44 ' 1 : 18			22.065,0000000	10.348,0000000	v.Chr.	294.973,5653524 250		272.909,210526 76		292.476,290487 105		296.160,665249 239		22.064,3549325 128
8.059.532,90146310		5.442,3014639893		109 ° 32 ' 7 : 14			22.066,0000000	10.347,0000000	v.Chr.	294.986,9337744 336		272.921,578947 208		292.489,545700 196		296.174,087441 31		22.065,3549295 128
8.059.897,74810240		5.442,3748102462		198 ° 21 ' 13 : 10			22.067,0000000	10.346,0000000	v.Chr.	295.000,302136 109		272.933,947369 341		292.502,800450 288		296.187,509603 183		22.066,3549266 128
8.060.262,79474017		5.442,7947368431		286 ° 6 ' 19 : 4			22.068,0000000	10.345,0000000	v.Chr.	295.013,670527 241		272.946,315790 114		292.516,056128 20		296.200,931825 335		22.067,3549237 128
8.060.628,04137759		5.443,0413742700		15 ° 54 ' 0 : 59			22.069,0000000	10.344,0000000	v.Chr.	295.027,038919 14		272.958,684211 246		292.529,311341 112		296.214,354017 127		22.068,3547208 128
8.060.993,28015020		5.443,2880116969		104 ° 41 ' 6 : 54			22.070,0000000	10.343,0000000	v.Chr.	295.040,407311 147		272.971,052632 19		292.542,566555 204		296.227,776209 279		22.069,3546678 128
8.061.358,53465240		5.443,5346419238		193 ° 28 ' 12 : 49			22.071,0000000	10.342,0000000	v.Chr.	295.053,775703 279		272.983,421053 152		292.555,821769 296		296.241,198401 71		22.070,3546649 128
8.061.723,78128970		5.443,7812865507		281 ° 16 ' 18 : 45			22.072,0000000	10.341,0000000	v.Chr.	295.067,144095 52		272.995,789474 284		292.569,076982 28		296.254,620593 223		22.071,3546620 128
8.062.089,02792730		5.444,027923976		10 ° 3 ' 0 : 40			22.073,0000000	10.340,0000000	v.Chr.	295.080,512486 184		273.008,157895 57		292.582,332196 120		296.268,042785 15		22.072,3546591 128
8.062.454,27456470		5.444,2745614045		99 ° 51 ' 6 : 35			22.074,0000000	10.339,0000000	v.Chr.	295.093,8808878 317		273.020,526316 189		292.595,587410 211		296.281,464977 167		22.073,3546561 128
8.062.819,52120160		5.444,5212988314		188 ° 38 ' 12 : 30			22.075,0000000	10.338,0000000	v.Chr.	295.107,249270 90		273.032,894737 322		292.608,842624 303		296.294,887169 319		22.074,3546532 128
8.063.184,76783950		5.444,7678362583		278 ° 25 ' 18 : 25			22.076,0000000	10.337,0000000	v.Chr.	295.120,617662 222		273.045,263158 95		292.622,097837 35		296.308,309361 111		22.075,3546503 128
8.063.550,01447010		5.445,0144736852		5 ° 13 ' 0 : 20			22.077,0000000	10.336,0000000	v.Chr.	295.133,9860543 355		273.057,631579 227		292.635,353051 127		296.321,731553 263		22.076,3546474 128
8.063.915,26111440		5.445,2611111121		94 ° 0 ' 6 : 16			22.078,0000000	10.335,0000000	v.Chr.	295.147,3544446 128		273.070,000000 0		292.648,608265 219		296.335,153745 55		22.077,3546444 128
8.064.280,50775180		5.445,5077517870		183 ° 47 ' 11 : 13			22.079,0000000	10.334,0000000	v.Chr.	295.160,7123837 260		273.082,368421 133		292.661,863478 311		296.348,759397 207		22.078,3546415 128
8.064.645,75438290		5.445,7543859659		272 ° 35 ' 18 : 6			22.080,0000000	10.333,0000000	v.Chr.	295.174,091229 33		273.094,736842 265		292.675,118692 43		296.361,998129 359		22.079,3546386 128
8.065.011,00102670		5.446,0010233928		0 ° 22 ' 0 : 1			22.081,0000000	10.332,0000000	v.Chr.	295.187,4596211 165		273.107,105263 38		292.688,373906 135		296.375,420320 151		22.080,3546357 128
8.065.376,24766410		5.446,2476608197		89 ° 9 ' 5 : 56			22.082,0000000	10.331,0000000	v.Chr.	295.200,8280313 298		273.119,473684 171		292.701,6291220 226		296.388,842512 303		22.081,3546327 128
8.065.741,49430176		5.446,4943015676		178 ° 57 ' 13 : 53			22.083,0000000	10.330,0000000	v.Chr.	295.214,196405 71		273.131,842105 303		292.714,884133 318		296.402,264200 95		22.082,3546298 128
8.066.106,74039000		5.446,7403959735		268 ° 44 ' 17 : 46			22.084,0000000	10.329,0000000	v.Chr.	295.227,5647961 203		273.144,210526 76		292.728,139547 50		296.415,686896 247		22.083,3546269 128
8.066.471,98757630		5.446,9875731004		358 ° 32 ' 23 : 42			22.085,0000000	10.328,0000000	v.Chr.	295.240,9331838 336		273.156,578947 208		292.741,394761 142		296.429,109088 39		22.084,3546240 128
8.066.837,23421860		5.447,2342105273		84 ° 19 ' 5 : 37			22.086,0000000	10.327,0000000	v.Chr.	295.254,3015801 109		273.168,947369 341		292.754,649974 234		296.442,531280 191		22.085,3546211 128
8.067.202,48652280		5.447,4865412861		173 ° 8 ' 10 : 32			22.087,0000000	10.326,0000000	v.Chr.	295.267,6699721 241		273.181,315790 114		292.767,904188 326		296.455,953472 343		22.086,3546183 128
8.067.567,72748710		5.447,7274853811		262 ° 54 ' 17 : 27			22.088,0000000	10.325,0000000	v.Chr.	295.281,038364 14		273.193,684211 246		292.781,160402 58		296.469,375664 135		22.087,3546152 128
8.067.932,97412640		5.447,9741228080		351 ° 41 ' 23 : 22			22.089,0000000	10.324,0000000	v.Chr.	295.294,406756 146		273.206,052632 19		292.794,415616 150		296.482,797856 287		22.088,3546123 128
8.068.298,22076570		5.448,2207602349		79 ° 28 ' 5 : 17			22.090,0000000	10.323,0000000	v.Chr.	295.307,775147 279		273.218,421053 152		292.807,670829 241		296.496,220408 79		22.089,3546094 128
8.068.663,46740980		5.448,6674739201		168 ° 15 ' 13 : 13			22.091,0000000	10.322,0000000	v.Chr.	295.321,1413539 52		273.230,789474 284		292.820,920043 333		296.509,642240 231		22.090,3546064 128
8.069.028,71403840		5.448,7140350887		257 ° 3 ' 17 : 8			22.092,0000000	10.321,0000000	v.Chr.	295.334,5111931 184		273.243,157895 57		292.834,181257 65		296.523,064432 23		22.091,3546035 128
8.069.393,96067580		5.448,9606725156		346 ° 51 ' 23 : 3			22.093,0000000	10.320,0000000	v.Chr.	295.347,8803233 317		273.255,526316 189		292.847,436470 157		296.536,486624 175		22.092,3546006 128
8.069.759,20713270		5.448,2073099425		75 ° 38 ' 4 : 58			22.094,0000000	10.319,0000000	v.Chr.	295.361,248715 90		273.267,894737 322		292.860,691684 249		296.549,908816 327		22.093,3545977 128
8.070.124,45645700		5.449,4564700705		164 ° 25 ' 9 : 54			22.095,0000000	10.318,0000000	v.Chr.	295.374,617106 222		273.280,263158 95		292.873,886858 341		296.563,331008 119		22.094,3545947 128
8.070.489,70058130		5.449,7005847963		252 ° 13 ' 16 : 48			22.096,0000000	10.317,0000000	v.Chr.	295.387,985498 355		273.292,631579 227		292.887,202111 73		296.576,753200 271		22.095,3545918 128
8.070.854,94722550		5.449,9472222332		341 ° 0 ' 22 : 44			22.097,0000000	10.316,0000000	v.Chr.	295.401,353890 127		273.305,000000 0		292.900,457325 165		296.590,175392 63		22.096,3545889 128
8.071.220,19386298		5.450,1938596501		70 ° 47 ' 4 : 39			22.098,0000000	10.315,0000000	v.Chr.	295.414,7222260		273.317,368421 133		292.913,712539 257		296.603,597584 215		22.097,3545860 128
8.071.585,44050410		5.450,4404975010		141 ° 34 ' 10 : 34			22.099,0000000	10.314,0000000	v.Chr.	295.428,096674 33		273.329,736842 265		292.926,967753 348		296.617,019775 7		22.098,3545830 128
8.071.950,68173840		5.450,6871345039		247 ° 22 ' 16 : 29			22.100,0000000	10.313,0000000	v.Chr.	295.441,459065 165		273.342,105263 38		292.940,222960 80		296.630,441967 159		22.099,3545801 128
8.072.315,93377526		5.450,9337719308		336 ° 9 ' 22 : 24			22.101,0000000	10.312,0000000	v.Chr.	295.454,827457 298		273.354,473684 171		292.953,478180 172		296.643,864159 311		22.100,3545772 128
8.072.681,18041690		5.451,1804039577		65 ° 57 ' 4 : 19			22.102,0000000	10.311,0000000	v.Chr.	295.468,1958491 71		273.366,842105 303		292.966,733394 264		296.657,286351 103		22.101,3545743 128
8.073.046,47700120		5.451,4770401305		195 ° 44 ' 9 : 15			22.103,0000000	10.310,0000000	v.Chr.	295.481,5644241 203		273.379,210526 76		292.979,988607 356		296.670,708543 255		22.102,3545713 128
8.073.411,67368750		5.451,6736842115		243 ° 32 ' 16 : 10			22.104,0000000	10.309,0000000	v.Chr.	295.494,9326333 336		273.391,578947 208		292.993,243821 88		296.684,130735 47		22.103,3545684 128
8.073.776,92032470		5.451,9203216384		331 ° 19 ' 22 : 5			22.105,0000000	10.308,0000000	v.Chr.	295.508,3010225 108		273.403,947369 341		293.006,499035 180		296.697,552927 199		22.104,3545655 128
8.074.142,16696240		5.452,1669590653		60 ° 6 ' 4 : 0			22.106,0000000	10.307,0000000	v.Chr.	295.521,6694161 241		273.416,315790 114		293.019,754249 272		296.710,975119 351		22.105,3545626 128
8.074.507,41359930		5.452,4135964923		149 ° 54 ' 15 : 52			22.107,0000000	10.306,0000000	v.Chr.	295.535,037808 14		273.428,684211 246		293.033,009662 3		296.724,397183 143		22.106,3545596 128
8.074.872,66023760		5.452,6602391291		238 ° 41 ' 15 : 50			22.108,0000000	10.305,0000000	v.Chr.	295.548,406200 146		273.441,052632 19		293.046,264495 95		296.737,819503 295		22.107,3545567 128
8.075.237,90687460		5.452,9068713460		326 ° 28 ' 21 : 45			22.109,0000000	10.304,0000000	v.Chr.	295.561,7745921 279		273.453,421053 152		293.059,519890 187		296.751,241695 87		22.108,3545538 128
8.075.603,15352110		5.453,1535087229		55 ° 16 ' 3 : 41			22.110,0000000	10.303,0000000	v.Chr.	295.575,142984 51		273.465,789474 284		293.072,775103 279		296.764,663887 239		22.109,3545509 128
8.075.968,40014950		5.453,4001461998		144 ° 4 ' 9 : 36			22.111,0000000	10.302,0000000	v.Chr.	295.588,5113735 184		273.478,157895 57		293.086,030317 11		296.778,086079 31		22.110,3545480 128
8.076.333,64678690		5.453,6467287127		233 ° 51 ' 15 : 31			22.112,0000000	10.301,0000000	v.Chr.	295.601,8795128 317		273.490,526316 189		293.099,293103 103		296.791,508271 183		22.111,3545450 128
8.076.698,89342490		5.453,8934210536		322 ° 38 ' 21 : 26			22.113,0000000	10.300,0000000	v.Chr.	295.615,248159 89		273.502,894737 322		293.112,540745 195		296.804,930463 335		22.112,3545421 128
8.077.064,14006120		5.454,1400584805		50 ° 25 ' 3 : 21			22.114,0000000	10.299,0000000	v.Chr.	295.628,6165512 225		273.515,263158 95		293.125,795958 287		296.818,352655 127		22.113,3545392 128
8.077.429,38669250		5.454,3866959074		139 ° 13 ' 9 : 16			22.115,0000000	10.298,0000000	v.Chr.	295.641,984943 355		273.527,631579 227		293.139,051172 18		296.831,774847 279		22.114,3545363 128
8.077.794,63136670		5.454,6313366670		228 ° 0 ' 15 : 12			22.116,0000000	10.297,0000000	v.Chr.	295.655,3183344 127		273.540,000000 0		293.152,306386 110		296.845,197038 71		22.115,3545333 128
8.078.159,87997410		5.454,8797076512		317 ° 47 ' 21 : 7			22.117,0000000	10.296,0000000	v.Chr.	295.668,7217260 260		273.552,368421 133		293.165,561599 202		296.858,619230 223		22.116,3545304 128
8.078.525,12661150		5.455,1260081881		46 ° 35 ' 3 : 2			22.118,0000000	10.295,0000000	v.Chr.	295.682,090118 32		273.564,736842 265		293.178,816813 294		296.872,041422 15		22.117,3545275 128
8.078.890,37324890		5.455,3732456150		136 ° 22 ' 8 : 57			22.119,0000000	10.294,0000000	v.Chr.	295.695,4585101 165		273.577,105263 38		293.192,072027 26		296.885,463614 167		22.118,3545246 128
8.079.255,61988630		5.455,6198836295		226 ° 9 ' 14 : 52			22.120,0000000	10.293,0000000	v.Chr.	295.708,8285092 298		273.589,473684 171		293.205,327138 118		296.898,885806 319		22.119,3545216 128
8.079.620,86652310		5.455,8665204688		312 ° 57 ' 20 : 47			22.121,0000000	10.292,0000000	v.Chr.	295.722,195294 70		273.601,842105 303		293.218,582454 210		296.912,307998 111		22.120,3545187 128
8.079.986,11361240		5.456,1131578957		41 ° 44 ' 2 : 42			22.122,0000000	10.291,0000000	v.Chr.	295.735,5636585 203		273.614,210526 76		293.231,837668 302		296.925,730190 263		22.121,3545158 128
8.080.351,35979860		5.456,3597933226		130 ° 32 ' 8 : 38			22.123,0000000	10.290,0000000	v.Chr.	295.748,9320277 336		273.626,578947 208		293.245,092882 33		296.939,152382 55		22.122,3545129 128
8.080.716,60646090		5.456,6064230295		219 ° 19 ' 13 : 34			22.124,0000000	10.289,0000000	v.Chr.	295.762,3030469 108		273.638,947369 341		293.258,348095 125		296.952,574574 207		22.123,3545099 128
8.081.081,85307352		5.456,8530701764		307 ° 6 ' 20 : 28			22.125,0000000	10.288,0000000	v.Chr.	295.775,6688361 241		273.651,315790 114		293.271,603309 217		296.965,996766 359		22.124,3545070 128
8.081.447,09971050		5.457,0997076033		36 ° 54 ' 2 : 23			22.126,0000000	10.287,0000000	v.Chr.	295.789,037253 13		273.663,684211 246		293.284,858523 309		296.979,418958 151		22.125,3545041 128
8.081.812,34634830		5.457,3463450302		125 ° 41 ' 8 : 18			22.127,0000000	10.286,0000000	v.Chr.	295.802,4056444 146		273.676,052632 19		293.298,113736 41		296.992,841150 303		22.126,3545012 128
8.082.177,62963800		5.457,6296288205		213 ° 29 ' 15 : 15			22.128,0000000	10.285,0000000	v.Chr.	295.815,7740316 279		273.688,421053 152		293.311,368950 133		297.006,263342 95		22.127,3544982 128
8.082.542,83962320		5.457,8396198840		302 ° 16 ' 20 : 9			22.129,0000000	10.284,0000000	v.Chr.	295.829,142428 51		273.700,789474 284		293.324,624164 225		297.019,685534 247		22.128,3544953 128
8.082.908,08626050		5.458,0862573109		31 ° 3 ' 2 : 4			22.130,0000000	10.283,0000000	v.Chr.	295.842,5108201 184		273.713,157895 57		293.337,879378 317		297.033,107726 39		22.129,3544924 128
8.083.273,33289080		5.458,3328947378		120 ° 51 ' 7 : 59			22.131,0000000	10.282,0000000	v.Chr.	295.855,879212 317		273.725,263158 189		293.351,134591 48		297.046,529918 191		22.130,3544895 128
8.083.638,79553510		5.458,7955351016		209 ° 48 ' 12 : 54			22.132,0000000	10.281,0000000	v.Chr.	295.869,247603 89		273.737,894737 322		293.364,388805 140		297.059,952110 343		22.131,3544865 128
8.084.003,82617290		5.458,8261695916		297 ° 25 ' 19 : 49			22.133,0000000	10.280,0000000	v.Chr.	295.882,6159955 222		273.750,263158 95		293.377,645019 232		297.073,374302 135		22.132,3544836 128
8.084.369,07281360		5.459,0728070185		26 ° 13 ' 1 : 44			22.134,0000000	10.279,0000000	v.Chr.	295.895,9843874 354		273.762,631579 227		293.390,900232 324		297.086,796493 287		22.133,3544807 128
8.084.734,31944790		5.459,3194444554		115 ° 0 ' 7 : 40			22.135,0000000	10.278,0000000	v.Chr.	295.909,3527779 127		273.775,000000 0		293.404,155446 56		297.100,218685 79		22.134,3547778 128
8.085.099,56608520		5.459,5660852295		204 ° 0 ' 16 : 35			22.136,0000000	10.277,0000000	v.Chr.	295.922,7211711 260		273.787,368421 133		293.417,410660 148		297.113,640877 231		22.135,3547749 128
8.085.464,81272650		5.459,8127192992		293 ° 35 ' 19 : 30			22.137,0000000	10.276,0000000	v.Chr.	295.936,089563 32		273.799,736842 265		293.430,665874 240		297.127,063069 23		22.136,3547719 128
8.085.830,05936070		5.460,0593567261		21 ° 22 ' 1 : 25			22.138,0000000	10.275,0000000	v.Chr.	295.949,4579564 165		273.812,105263 38		293.443,921087 332		297.140,485261 175		22.137,3547690 128
8.086.195,30599750		5.460,3059941530		110 ° 9 ' 7 : 20			22.139,0000000	10.274,0000000	v.Chr.	295.962,8263446 297		273.824,473684 171		293.457,176301 63		297.153,907453 327		22.138,3547661 128
8.086.560,52349830		5.460,5234939535		199 ° 57 ' 13 : 16			22.140,0000000	10.273,0000000	v.Chr.	295.976,194738 70		273.836,842105 303		293.470,431515 155		297.167,329645 119		22.139,3547632 128
8.086.925,79927230		5.460,7992690688		288 ° 44 ' 19 : 10			22.141,0000000	10.272,0000000	v.Chr.	295.989,5631302 203		273.849,210526 76		293.483,686728 247		297.180,751837 271		22.140,3547602 128
8.087.291,04590780		5.461,0459064337		17 ° 32 ' 1 : 6			22.142,0000000	10.271,0000000	v.Chr.	296.002,9315522 335		273.861,578947 208		293.496,941942 339		297.194,170429 63		22.141,3547573 128
8.087.656,29254720		5.461,2925438606		105 ° 19 ' 7 : 1			22.143,0000000	10.270,0000000	v.Chr.	296.016,2999113 108		273.873,947369 341		293.510,197156 71		297.207,596221 215		22.142,3547544 128
8.088.021,79139640		5.461,5918125455		194 ° 7 ' 12 : 56			22.144,0000000	10.269,0000000	v.Chr.	296.029,6683805 241		273.886,315790 114		293.523,452370 163		297.221,018413 7		22.143,3545515 128
8.088.386,78582060		5.461,7858187144		283 ° 54 ' 18 : 51			22.145,0000000	10.268,0000000	v.Chr.	296.043,036697 13		273.898,684211 246		293.536,707583 255		297.234,440605 159		22.144,3545485 128
8.088.752,03245490		5.462,0324561413		12 ° 41 ' 0 : 46			22.146,0000000	10.267,0000000	v.Chr.	296.056,4050889 146		273.911,052632 19		293.549,962797 347		297.247,862797 101		22.145,3545456 128
8.089.117,27909620		5.462,2790959683		100 ° 28 ' 6 : 41			22.147,0000000	10.266,0000000	v.Chr.	296.069,7773481 278		273.923,421053 152		293.563,218011 78		297.261,284989 103		22.146,3545427 128
8.089.482,52579430		5.462,5257739450		189 ° 15 ' 12 : 37			22.148,0000000	10.265,0000000	v.Chr.	296.083,141872 51		273.935,789474 284		293.576,472224 170		297.274,707181 255		22.147,3545398 128
8.089.847,72737170		5.462,7723684221		278 ° 3 ' 18 : 32			22.149,0000000	10.264,0000000	v.Chr.	296.096,5102641 184		273.948,157895 57		293.589,728438 262		297.288,129373 47		22.148,3545368 128
8.090.213,01909200		5.463,0190058490		7 ° 51 ' 0 : 27			22.150,0000000	10.263,0000000	v.Chr.	296.109,8786556 316		273.960,526316 189		293.602,983652 354		297.301,551565 199		22.149,3545339 128
8.090.578,26566460		5.463,2656432759		96 ° 38 ' 6 : 22			22.151,0000000	10.262,0000000	v.Chr.	296.123,247048 89		273.972,894737 322		293.616,238865 86		297.314,973751 143		22.150,3545310 128
8.090.943,51299050		5.463,5129905650		187 ° 25 ' 11 : 18			22.152,0000000	10.261,0000000	v.Chr.	296.136,615440 222		273.985,263158 95		293.629,494079 178		297.328,397948 143		22.151,3545281 128
8.091.308,57821480		5.463,7589181297		273 ° 13 ' 18 : 12			22.153,0000000	10.260,0000000	v.Chr.	296.149,9833832 354		273.997,631579 227		293.642,749293 270		297.341,818140 295		22.152,3545251 128
8.091.674,00555810		5.464,0055555666		2 ° 0 ' 0 : 8			22.154,0000000	10.259,0000000	v.Chr.	296.163,3522223 127		274.010,000000 0		293.656,004507 2		297.355,240332 87		22.153,3545222 128
8.092.039,25219630		5.464,2521929830		91 ° 47 ' 6 : 3			22.155,0000000	10.258,0000000	v.Chr.	296.176,720615 259		274.022,368421 133		293.669,259720 93		297.368,662524 239		22.154,3545193 128
8.092.404,49883760		5.464,4988830760		180 ° 35 ' 11 : 58			22.156,0000000	10.257,0000000	v.Chr.	296.190,089007 32		274.034,736842 265		293.682,514934 185		297.382,084716 30		22.155,3545164 128
8.092.769,74547190		5.464,7454678373		269 ° 24 ' 17 : 53			22.157,0000000	10.256,0000000	v.Chr.	296.203,4573999 165		274.047,105263 38		293.695,770148 277		297.395,506908 182		22.156,3545135 128
8.093.134,99210826		5.464,9921052642		357 ° 9 ' 23 : 48			22.158,0000000	10.255,0000000	v.Chr.	296.216,8257591 297		274.059,473684 171		293.709,025361 9		297.408,929100 334		22.157,3545105 128
8.093.500,23874650		5.465,2387426911		86 ° 57 ' 5 : 43			22.159,0000000	10.254,0000000	v.Chr.	296.230,194182 70		274.071,842105 303		293.722,280575 101		297.422,351292 126		22.158,3545076 128
8.093.865,48538470		5.465,4853801801		175 ° 46 ' 11 : 38			22.160,0000000	10.253,0000000	v.Chr.	296.243,562574 203		274.084,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	13,25521370888 5	Pos.	13,4221919442241	Pos.	0,99997076023391 8	Pos.
JD+BG=10317609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862130 1	Grad	29,53057916218	Grad	27,55494143274 5	Grad	27,21214529977 5	Grad	365,2573174654290	Grad
8.100.074,678219740		5.469,678216375	244 ° 9 ' 16 : 16			22.177,000000	10.236,000000	v.Chr.	296.474,825235	297 °	274,294,473684	171 °	293.960,874422	315 °	297.663,950747	342 °	22.176,351550	127 °
8.100.439,924857160		5.469,924855360	245 ° 9 ' 22 : 19			22.178,000000	10.237,000000	v.Chr.	296.484,315627	70 °	274,306,843105	9 °	293.974,369636	47 °	297.677,273939	134 °	22.177,351520	127 °
8.100.805,171494500		5.470,171491292	61 ° 44 ' 4 : 6			22.179,000000	10.234,000000	v.Chr.	296.497,562019	202 °	274,319,210526	76 °	293.987,384849	139 °	297.690,795131	286 °	22.178,351491	127 °
8.101.170,418132020		5.470,418128656	151 ° 32 ' 10 : 2			22.180,000000	10.233,000000	v.Chr.	296.510,930410	335 °	274,331,578947	208 °	294.000,640063	230 °	297.704,217323	78 °	22.179,351462	127 °
8.101.535,664769440		5.470,664766829	239 ° 19 ' 15 : 57			22.181,000000	10.232,000000	v.Chr.	296.524,298802	108 °	274,343,947369	341 °	294.013,895277	322 °	297.717,639515	230 °	22.180,351433	127 °
8.101.900,911406870		5.470,911403809	328 ° 6 ' 21 : 52			22.182,000000	10.231,000000	v.Chr.	296.537,667194	240 °	274,356,315790	114 °	294.027,130490	54 °	297.731,061707	22 °	22.181,351404	127 °
8.102.266,158044300		5.471,158040936	57 ° 54 ' 3 : 47			22.183,000000	10.230,000000	v.Chr.	296.551,035586	13 °	274,368,684211	246 °	294.040,405704	146 °	297.744,483899	174 °	22.182,351374	126 °
8.102.631,404681730		5.471,404678336	146 ° 41 ' 9 : 42			22.184,000000	10.229,000000	v.Chr.	296.564,403978	145 °	274,381,052632	19 °	294.053,660918	238 °	297.757,906091	326 °	22.183,351345	126 °
8.102.996,651319150		5.471,651315790	234 ° 28 ' 15 : 37			22.185,000000	10.228,000000	v.Chr.	296.577,772370	278 °	274,393,421053	152 °	294.066,916132	330 °	297.771,328283	118 °	22.184,351316	126 °
8.103.361,897956450		5.471,897952170	323 ° 16 ' 21 : 28			22.186,000000	10.227,000000	v.Chr.	296.591,140761	51 °	274,405,789474	284 °	294.080,171445	62 °	297.784,750475	270 °	22.185,351287	126 °
8.103.727,143594010		5.472,143590643	52 ° 3 ' 28 : 18			22.187,000000	10.226,000000	v.Chr.	296.604,509153	183 °	274,418,157895	57 °	294.093,426559	154 °	297.798,172667	62 °	22.186,351257	126 °
8.104.092,391233440		5.472,391228012	141 ° 51 ' 9 : 23			22.188,000000	10.225,000000	v.Chr.	296.617,877545	316 °	274,430,526316	189 °	294.106,681773	245 °	297.811,594858	214 °	22.187,351228	126 °
8.104.457,637866980		5.472,637865981	230 ° 38 ' 15 : 18			22.189,000000	10.224,000000	v.Chr.	296.631,245937	89 °	274,442,894737	322 °	294.119,936986	337 °	297.825,017050	6 °	22.188,351199	126 °
8.104.822,884500290		5.472,884500290	319 ° 47 ' 21 : 13			22.190,000000	10.223,000000	v.Chr.	296.644,614329	221 °	274,455,263158	95 °	294.133,192200	69 °	297.838,439242	158 °	22.189,351170	126 °
8.105.188,131143720		5.473,131140319	47 ° 13 ' 3 : 8			22.191,000000	10.222,000000	v.Chr.	296.657,982720	354 °	274,467,631579	227 °	294.146,447414	161 °	297.851,861434	310 °	22.190,351140	126 °
8.105.553,377781140		5.473,377777788	136 ° 0 ' 9 : 4			22.192,000000	10.221,000000	v.Chr.	296.671,351112	126 °	274,480,000000	0 °	294.159,702628	253 °	297.865,283626	102 °	22.191,351111	126 °
8.105.918,624418570		5.473,624415057	225 ° 47 ' 14 : 59			22.193,000000	10.220,000000	v.Chr.	296.684,719504	259 °	274,492,368421	133 °	294.172,957841	345 °	297.878,705818	254 °	22.192,351082	126 °
8.106.283,871056000		5.473,871052636	314 ° 35 ' 20 : 54			22.194,000000	10.219,000000	v.Chr.	296.698,087896	32 °	274,504,736842	265 °	294.186,213055	77 °	297.892,128010	46 °	22.193,351053	126 °
8.106.649,117690000		5.474,117690045	43 ° 26 ' 2 : 10			22.195,000000	10.218,000000	v.Chr.	296.711,456288	164 °	274,517,105263	38 °	294.199,468269	169 °	297.905,550269	198 °	22.194,351023	126 °
8.107.014,364330850		5.474,364327484	131 ° 9 ' 8 : 44			22.196,000000	10.217,000000	v.Chr.	296.724,824679	297 °	274,529,473684	171 °	294.212,723482	260 °	297.918,972394	350 °	22.195,350994	126 °
8.107.379,610968280		5.474,610964133	220 ° 57 ' 14 : 39			22.197,000000	10.216,000000	v.Chr.	296.738,193071	70 °	274,541,842105	303 °	294.225,978696	352 °	297.932,394586	142 °	22.196,350965	126 °
8.107.744,857605710		5.474,857602402	309 ° 44 ' 20 : 34			22.198,000000	10.215,000000	v.Chr.	296.751,561463	202 °	274,554,210526	76 °	294.239,233910	84 °	297.945,816778	294 °	22.197,350936	126 °
8.108.110,104243140		5.475,104239744	39 ° 31 ' 1 : 51			22.199,000000	10.214,000000	v.Chr.	296.764,929855	335 °	274,566,578947	208 °	294.252,489091	176 °	297.959,238970	86 °	22.198,350906	126 °
8.108.475,350870500		5.475,350877140	126 ° 19 ' 8 : 25			22.200,000000	10.213,000000	v.Chr.	296.778,298247	107 °	274,578,947369	341 °	294.265,744337	268 °	297.972,661162	238 °	22.199,350877	126 °
8.108.840,597517990		5.475,597514620	215 ° 6 ' 14 : 20			22.201,000000	10.212,000000	v.Chr.	296.791,666639	240 °	274,591,315790	114 °	294.278,999551	360 °	297.986,083354	30 °	22.200,350848	126 °
8.109.205,844155420		5.475,844152478	304 ° 54 ' 20 : 15			22.202,000000	10.211,000000	v.Chr.	296.805,035030	13 °	274,603,684211	246 °	294.292,254765	92 °	297.999,505146	182 °	22.201,350819	126 °
8.109.571,090792840		5.476,090789747	33 ° 43 ' 2 : 10			22.203,000000	10.210,000000	v.Chr.	296.818,403422	145 °	274,616,052632	19 °	294.305,509978	184 °	298.012,927738	334 °	22.202,350789	126 °
8.109.936,337430270		5.476,337426916	121 ° 28 ' 8 : 5			22.204,000000	10.209,000000	v.Chr.	296.831,771814	278 °	274,628,421053	152 °	294.318,765192	275 °	298.026,349930	126 °	22.203,350760	126 °
8.110.301,584067700		5.476,584064285	210 ° 16 ' 14 : 1			22.205,000000	10.208,000000	v.Chr.	296.845,140206	50 °	274,640,789474	284 °	294.332,020406	7 °	298.039,772122	278 °	22.204,350731	126 °
8.110.666,830705130		5.476,830701554	299 ° 3 ' 19 : 56			22.206,000000	10.207,000000	v.Chr.	296.858,508598	183 °	274,653,157895	57 °	294.345,275619	99 °	298.053,194313	70 °	22.205,350702	126 °
8.111.032,077345550		5.477,077341823	28 ° 51 ' 1 : 51			22.207,000000	10.206,000000	v.Chr.	296.871,876989	316 °	274,665,526316	189 °	294.358,530833	191 °	298.066,616505	222 °	22.206,350673	126 °
8.111.397,323979980		5.477,323976092	117 ° 38 ' 7 : 46			22.208,000000	10.205,000000	v.Chr.	296.885,245381	88 °	274,677,894737	322 °	294.371,786047	283 °	298.080,038697	14 °	22.207,350643	126 °
8.111.762,570617410		5.477,570614361	205 ° 25 ' 13 : 41			22.209,000000	10.204,000000	v.Chr.	296.898,613773	221 °	274,690,263158	95 °	294.385,041261	15 °	298.093,460889	166 °	22.208,350614	126 °
8.112.127,817254830		5.477,817251430	294 ° 13 ' 19 : 36			22.210,000000	10.203,000000	v.Chr.	296.911,982165	354 °	274,702,631579	227 °	294.398,296474	107 °	298.106,883081	318 °	22.209,350585	126 °
8.112.493,063892260		5.477,063888240	24 ° 2 ' 0 : 26			22.211,000000	10.202,000000	v.Chr.	296.925,350557	126 °	274,715,000000	0 °	294.411,551688	199 °	298.120,305273	110 °	22.210,350556	126 °
8.112.858,310529690		5.478,310526168	112 ° 47 ' 7 : 27			22.212,000000	10.201,000000	v.Chr.	296.938,718948	259 °	274,727,368421	133 °	294.424,806902	290 °	298.133,727465	262 °	22.211,350526	126 °
8.113.223,557167120		5.478,557163737	201 ° 35 ' 13 : 22			22.213,000000	10.200,000000	v.Chr.	296.952,087340	31 °	274,739,736842	265 °	294.438,062115	22 °	298.147,149657	54 °	22.212,350497	126 °
8.113.588,803804540		5.478,803801706	289 ° 22 ' 19 : 17			22.214,000000	10.199,000000	v.Chr.	296.965,455732	164 °	274,752,105263	38 °	294.451,317329	114 °	298.160,571849	206 °	22.213,350468	126 °
8.113.954,049941970		5.479,049938180	18 ° 51 ' 1 : 3			22.215,000000	10.198,000000	v.Chr.	296.978,824124	297 °	274,764,473684	171 °	294.464,572543	206 °	298.173,994041	358 °	22.214,350439	126 °
8.114.319,297079400		5.479,2970760244	107 ° 57 ' 7 : 7			22.216,000000	10.197,000000	v.Chr.	296.992,192516	69 °	274,776,842105	303 °	294.477,827757	298 °	298.187,416233	150 °	22.215,350409	126 °
8.114.684,543716830		5.479,543713413	196 ° 44 ' 13 : 2			22.217,000000	10.196,000000	v.Chr.	297.005,560908	202 °	274,789,210526	76 °	294.491,082970	30 °	298.200,838425	302 °	22.216,350380	126 °
8.115.049,790354250		5.479,790350782	285 ° 32 ' 18 : 58			22.218,000000	10.195,000000	v.Chr.	297.018,929299	335 °	274,801,578947	208 °	294.504,338184	122 °	298.214,260617	94 °	22.217,350351	126 °
8.115.415,036991680		5.480,036988305	15 ° 21 ' 0 : 14			22.219,000000	10.194,000000	v.Chr.	297.032,297691	107 °	274,813,947369	341 °	294.517,593398	214 °	298.227,682809	314 °	22.218,350322	126 °
8.115.780,283629110		5.480,283625320	102 ° 6 ' 6 : 48			22.220,000000	10.193,000000	v.Chr.	297.045,666083	240 °	274,826,315790	114 °	294.530,848611	306 °	298.241,105001	38 °	22.219,350292	126 °
8.116.145,530266530		5.480,530263189	191 ° 54 ' 12 : 43			22.221,000000	10.192,000000	v.Chr.	297.059,034475	12 °	274,838,684211	246 °	294.544,103825	37 °	298.254,527193	190 °	22.220,350263	126 °
8.116.510,776903960		5.480,776900858	280 ° 41 ' 18 : 38			22.222,000000	10.191,000000	v.Chr.	297.072,402867	145 °	274,851,052632	19 °	294.557,359039	129 °	298.267,949385	342 °	22.221,350234	126 °
8.116.876,023541390		5.481,023538127	9 ° 31 ' 0 : 23			22.223,000000	10.190,000000	v.Chr.	297.085,771258	278 °	274,863,421053	152 °	294.570,614253	221 °	298.281,371577	134 °	22.222,350205	126 °
8.117.241,270178820		5.481,2701754396	97 ° 16 ' 6 : 29			22.224,000000	10.189,000000	v.Chr.	297.099,139650	50 °	274,875,789474	284 °	294.583,869466	313 °	298.294,793768	286 °	22.223,350175	126 °
8.117.606,516816240		5.481,5168128665	186 ° 3 ' 12 : 24			22.225,000000	10.188,000000	v.Chr.	297.112,508042	183 °	274,888,157895	57 °	294.597,124680	45 °	298.308,215960	78 °	22.224,350146	126 °
8.117.971,763453670		5.481,7634502934	275 ° 51 ' 18 : 19			22.226,000000	10.187,000000	v.Chr.	297.125,876434	316 °	274,900,526316	189 °	294.610,379894	137 °	298.321,638152	230 °	22.225,350117	126 °
8.118.337,010991100		5.482,0109877	0 ° 0 ' 0 : 14			22.227,000000	10.186,000000	v.Chr.	297.139,244826	88 °	274,912,894737	322 °	294.623,635107	229 °	298.335,060344	2 °	22.226,350088	126 °
8.118.702,256728530		5.482,2567251472	92 ° 25 ' 6 : 9			22.228,000000	10.185,000000	v.Chr.	297.152,613217	221 °	274,925,263158	95 °	294.636,890321	321 °	298.348,482536	174 °	22.227,350058	126 °
8.119.067,503365950		5.482,5033625741	181 ° 13 ' 12 : 4			22.229,000000	10.184,000000	v.Chr.	297.165,981609	353 °	274,937,631579	227 °	294.650,145535	52 °	298.361,904728	326 °	22.228,350029	126 °
8.119.432,750003380		5.482,7500000010	270 ° 0 ' 18 : 0			22.230,000000	10.183,000000	v.Chr.	297.179,350001	126 °	274,950,000000	0 °	294.663,400748	144 °	298.375,326920	118 °	22.229,350000	126 °
8.119.797,996640810		5.482,9966378010	360 ° 47 ' 23 : 55			22.231,000000	10.182,000000	v.Chr.	297.192,718393	259 °	274,962,368421	133 °	294.676,655962	236 °	298.388,749112	270 °	22.230,349971	126 °
8.120.163,243278320		5.483,2432748348	88 ° 35 ' 5 : 50			22.232,000000	10.181,000000	v.Chr.	297.206,086785	31 °	274,974,736842	265 °	294.689,911176	328 °	298.402,171304	62 °	22.231,349942	126 °
8.120.528,489915660		5.483,4899122817	176 ° 22 ' 11 : 45			22.233,000000	10.180,000000	v.Chr.	297.219,455177	164 °	274,987,105263	38 °	294.703,166390	60 °	298.415,593496	214 °	22.232,349912	126 °
8.120.893,736553090		5.483,7365497086	265 ° 9 ' 17 : 40			22.234,000000	10.179,000000	v.Chr.	297.232,825568	296 °	274,999,473684	171 °	294.716,421603	152 °	298.429,015688	6 °	22.233,349883	126 °
8.121.258,981905200		5.483,9819051952	353 ° 56 ' 23 : 33			22.235,000000	10.178,000000	v.Chr.	297.246,191960	69 °	275.011,842105	303 °	294.729,676817	244 °	298.442,437880	158 °	22.234,349854	126 °
8.121.624,229827940		5.484,2298245624	83 ° 44 ' 5 : 30			22.236,000000	10.177,000000	v.Chr.	297.259,560352	202 °	275.024,210526	76 °	294.742,931031	336 °	298.455,860072	310 °	22.235,349825	126 °
8.121.989,476465370		5.484,4764619893	172 ° 32 ' 11 : 26			22.237,000000	10.176,000000	v.Chr.	297.272,928744	334 °	275.036,578947	208 °	294.756,187244	67 °	298.469,282264	102 °	22.236,349795	126 °
8.122.354,723102800		5.484,7230994162	260 ° 19 ' 17 : 21			22.238,000000	10.175,000000	v.Chr.	297.286,297136	107 °	275.048,947369	341 °	294.769,442458	159 °	298.482,704456	254 °	22.237,349766	126 °
8.122.719,969740230		5.484,9697403456	349 ° 6 ' 23 : 16			22.239,000000	10.174,000000	v.Chr.	297.299,665527	240 °	275.061,315790	114 °	294.782,697672	251 °	298.496,126648	46 °	22.238,349737	126 °
8.123.085,216737650		5.485,2163742700	78 ° 54 ' 5 : 11			22.240,000000	10.173,000000	v.Chr.	297.313,033919	12 °	275.073,684211	246 °	294.795,952886	343 °	298.509,548840	198 °	22.239,349708	126 °
8.123.450,463015080		5.485,4630116969	167 ° 41 ' 11 : 6			22.241,000000	10.172,000000	v.Chr.	297.326,402311	145 °	275.086,052632	19 °	294.809,208099	75 °	298.522,971032	350 °	22.240,349678	126 °
8.123.815,709652510		5.485,7096491238	255 ° 28 ' 17 : 1			22.242,000000	10.171,000000	v.Chr.	297.339,770703	277 °	275.098,421053	152 °	294.822,463313	167 °	298.536,393223	142 °	22.241,349649	126 °
8.124.180,956289690		5.485,9562865507	344 ° 16 ' 22 : 57			22.243,000000	10.170,000000	v.Chr.	297.353,139095	50 °	275.110,789474	284 °	294.835,718527	259 °	298.549,815415	294 °	22.242,349620	126 °
8.124.546,202927360		5.486,2029237360	72 ° 25 ' 5 : 12			22.244,000000	10.169,000000	v.Chr.	297.366,507487	183 °	275.123,157895	57 °	294.848,973973	351 °	298.563,237607	86 °	22.243,349591	126 °
8.124.911,449564790		5.486,4495614045	162 ° 51 ' 10 : 47			22.245,000000	10.168,000000	v.Chr.	297.379,875878	315 °	275.135,526316	189 °	294.862,228954	82 °	298.576,659799	238 °	22.244,349561	126 °
8.125.276,696202220		5.486,6961988314	251 ° 38 ' 16 : 42			22.246,000000	10.167,000000	v.Chr.	297.393,244720	88 °	275.147,894737	322 °	294.875,484168	174 °	298.590,081991	30 °	22.245,349532	126 °
8.125.641,942839640		5.486,9428362583	339 ° 25 ' 22 : 37			22.247,000000	10.166,000000	v.Chr.	297.406,612662	221 °	275.160,263158	95 °	294.888,739382	266 °	298.603,504183	182 °	22.246,349503	126 °
8.126.007,189477070		5.487,1894762452	69 ° 14 ' 2 : 32			22.248,000000	10.165,000000	v.Chr.	297.419,981054	353 °	275.172,631579	227 °	294.901,995455	358 °	298.616,926375	333 °	22.247,349474	126 °
8.126.372,436114500		5.487,4361111271	157 ° 0 ' 10 : 28			22.249,000000	10.164,000000	v.Chr.	297.433,349446	126 °	275.185,000000	0 °	294.915,249809	90 °	298.630,348567	125 °	22.248,349444	126 °
8.126.737,682751920		5.487,6827485390	246 ° 47 ' 16 : 23			22.250,000000	10.163,000000	v.Chr.	297.446,717837	258 °	275.197,368421	133 °	294.928,505023	182 °	298.643,770759	277 °	22.249,349415	126 °
8.127.102,929389350		5.487,9293859659	335 ° 35 ' 22 : 18			22.251,000000	10.162,000000	v.Chr.	297.460,086229	31 °	275.209,736842	265 °	294.941,760236	274 °	298.657,192951	69 °	22.250,349386	126 °
8.127.468,176026780		5.488,1760230780	65 ° 24 ' 2 : 53			22.252,000000	10.161,000000	v.Chr.	297.473,454621	164 °	275.222,105263	38 °	294.954,955596	6 °	298.670,615143	221 °	22.251,349357	126 °
8.127.833,422664210		5.488,4226668197	152 ° 9 ' 10 : 8			22.253,000000	10.160,000000	v.Chr.	297.486,823013	296 °	275.234,473684	171 °	294.968,270664	97 °	298.684,037335	13 °	22.252,349327	126 °
8.128.198,669301630		5.488,6692982466	241 ° 57 ' 16 : 3			22.254,000000	10.159,000000	v.Chr.	297.500,191405	69 °	275.246,842105	303 °	294.981,525877	189 °	298.697,459527	165 °	22.253,349298	126 °
8.128.563,915930960		5.488,9159356735	330 ° 44 ' 21 : 58			22.255,000000	10.158,000000	v.Chr.	297.513,559796	202 °	275.259,210526	76 °	294.994,781091	281 °	298.710,881719	317 °	22.254,349269	126 °
8.128.929,162576490		5.489,1625776490	54 ° 33 ' 2 : 31			22.256,000000	10.157,000000	v.Chr.	297.526,928188	334 °	275.271,578947	208 °	295.008,036305	13 °	298.724,304811	109 °	22.255,349240	126 °
8.129.294,409213920		5.489,4092105273	147 ° 19 ' 9 : 49			22.257,000000	10.156,000000	v.Chr.	297.540,296580	107 °	275.283,947369	341 °	295.021,291519	105 °	298.737,726103	261 °	22.256,349211	126 °
8.129.659,655851340		5.489,6558479542	236 ° 6 ' 15 : 44			22.258,000000	10.155,000000	v.Chr.	297.553,664972	239 °	275.296,315790	114 °	295.034,546732	197 °	298.751,148293	53 °	22.257,349181	126 °
8.130.024,902488770		5.489,9024853811	325 ° 54 ' 21 : 39			22.259,000000	10.154,000000	v.Chr.	297.567,033364	12 °	275.308,684211	246 °	295.047,801946	289 °	298.764,570487	205 °	22.258,349152	126 °
8.130.390,149126200		5.490,1491262000	54 ° 43 ' 3 : 34			22.260,000000	10.153,000000	v.Chr.	297.580,401756	145 °	275.321,052632	19 °	295.061,057100	21 °	298.777,992678	273 °	22.259,349123	126 °
8.130.755,395763620		5.490,3957602349	142 ° 28 ' 9 : 29			22.261,000000	10.152,000000	v.Chr.	297.593,770147	277 °	275.333,421053	152 °	295.074,312373	112 °	298.791,414870	149 °	22.260,349094	126 °
8.131.122,642401050		5.490,6423976618	231 ° 16 ' 15 : 25			22.262,000000	10.151,000000	v.Chr.	297.607,138539	50 °	275.345,789474	284 °	295.087,567587	204 °	298.804,837062	301 °	22.261,349064	126 °
8.131.485,889038480		5.490,8890350887	320 ° 3 ' 21 : 20			22.263,000000	10.150,000000	v.Chr.	297.620,569631	182 °	275.358,157895	57 °	295.100,822801	296 °	298.818,259254	93 °	22.262,349035	126 °
8.131.851,135679910		5.491,1356779910	49 ° 11 ' 2 : 30			22.264,000000	10.149,000000	v.Chr.	297.633,875323	315 °	275.370,526316	189 °	295.114,078015	28 °	298.831,681446	245 °	22.263,349006	126 °
8.132.216,382313330		5.491,3823099425	138 ° 38 ' 9 : 10			22.265,000000	10.148,000000	v.Chr.	297.647,243715	88 °	275.382,894737	322 °	295.127,333228	120 °	298.845,103638	37 °	22.264,348977	126 °
8.132.581,628950760		5.491,6289473694	226 ° 25 ' 15 : 5			22.266,000000	10.147,000000	v.Chr.	297.660,612106	220 °	275.395,263158	95 °	295.140,588442	212 °	298.858,525830	189 °	22.265,348947	126 °
8.132.946,875880190		5.491,8755847963	315 ° 13 ' 21 : 0			22.267,000000	10.146,000000	v.Chr.	297.673,980498	353 °	275.407,631579	227 °	295.153,843656	304 °	298.871,948021	341 °	22.266,348918	126 °
8.133.312,122225240		5.492,1222225240	44 ° 0 ' 2 : 56			22.268,000000	10.145,000000	v.Chr.	297.687,348890	126 °	275.420,000000	0 °	295.167,098868	36 °	298.885,370214	133 °	22.267,348889	126 °
8.133.677,368863040		5.492,3688596501	133 ° 47 ' 8 : 51			22.269,000000	10.144,000000	v.Chr.	297.700,717282	258 °	275.432,368421	133 °	295.180,354083	127 °	298.898,792406	285 °	22.268,348860	126 °
8.134.042,615500470		5.492,6154970770	222 ° 35 ' 14 : 46			22.270,000000	10.143,000000	v.Chr.	297.714,085674	31 °	275.444,736842	265 °	295.193,609297	219 °	298.912,214598	77 °	22.269,348830	126 °
8.134.407,862137900		5.492,8621345039	310 ° 22 ' 20 : 41			22.271,000000	10.142,000000	v.Chr.	297.727,454065	163 °	275.457,105263	38 °	295.206,864511	311 °	298.925,636790	229 °	22.270,348801	126 °
8.134.773,108775320		5.493,1087753320	29 ° 9 ' 1 : 37			22.272,000000	10.141,000000	v.Chr.	297.740,822457	296 °	275.469,473684	171 °	295.220,119724	43 °	298.939,058882	21 °	22.271,348772	126 °
8.135.138,355412750		5.493,3554093577	128 ° 57 ' 8 : 31			22.273,000000	10.140,000000	v.Chr.	297.754,190849	69 °	275.481,842105	303 °	295.233,374938	135 °	298.952,481174	173 °	22.272,348743	126 °
8.135.503,602050180		5.493,6020467846	217 ° 44 ' 14 : 26			22.274,000000	10.139,000000	v.Chr.	297.767,559241	201 °	275.494,210526	76 °	295.246,630152	227 °	298.965,903366	325 °	22.273,348713	126 °
8.135.868,848687610		5.493,8486842115	306 ° 32 ' 20 : 22			22.275,000000	10.138,000000	v.Chr.	297.780,927633	334 °	275.506,578947	208 °	295.259,885365	319 °	298.979,325558	117 °	22.274,348684	126 °
8.136.234,095329590		5.494,0953216384	34 ° 17 ' 2 : 17			22.276,000000	10.137,000000	v.Chr.	297.794,296025	107 °	275.518,947369	341 °	295.273,140579	51 °	298.992,747750	269 °	22.275,348655	126 °
8.136.599,341962460		5.494,3415906853	123 ° 6 ' 8 : 12			22.277,000000	10.136,000000	v.Chr.	297.807,664416	239 °	275.531,315790	114 °	295.286,395793	142 °	299.006,169942	61 °	22.276,348626	126 °
8.136.964,588599890		5.494,5885964922	212 ° 54 ' 14 : 7			22.278,000000	10.135,000000	v.Chr.	297.821,032808	12 °	275.543,684211	246 °	295.299,651007	234 °	299.019,592133	213 °	22.277,348596	125 °
8.137.329,835237310		5.494,8352339191	301 ° 41 ' 20 : 2			22.279,000000	10.134,000000	v.Chr.	297.834,401200	144 °	275.556,052632	19 °	295.312,906220	326 °	299.033,014325	5 °	22.278,348567	125 °
8.137.695,081874740		5.495,0818751740	291 ° 28 ' 19 : 53			22.280,000000	10.133,000000	v.Chr.	297.847,769592	277 °	275.568,421053	152 °	295.326,162434	58 °	299.046,435657	157 °	22.279,348538	125 °
8.138.060,328512170		5.495,3285087229	118 ° 16 ' 7 : 53			22.281,000000	10.132,000000	v.Chr.	297.861,137984	50 °	275.580,789474	284 °	295.339,416648	150 °	299.059,858709	309 °	22.280,348509	125 °
8.138.425,575149600		5.495,5751461998	207 ° 3 ' 13 : 48			22.282,000000	10.131,000000	v.Chr.	297.874,506375	182 °	275.593,157895	57 °	295.352,671861	242 °	299.073,280901	101 °	22.281,348480	125 °
8.138.790,821780220		5.495,8217836267	296 ° 51 ' 19 : 43			22.283,000000	10.130,000000	v.Chr.	297.887,874767	315 °	275.605,526316	189 °	295.365,927075	334 °	299.086,703093	253 °	22.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianische	Julianische	Julianische	Julianische	Julianische	Julianische
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage	Alt.-Ägypt-Kalender	Jahre des Herrn	1,000000000	Kalender Jahre	n.Chr.	Siderischer.Monate	Pos.	Synodische-Monate	Pos.	Anom. Monate	Pos.	Drakonitisch. Monate	Pos.	Siderischer Jahre	Pos.
1/HERR=1/1176,09	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min	1.480,905170836	Grad	Kalender Jahre	n.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145299716	Grad	365,257317465240	Grad
8.148.287,234360130		5.502,2343567262	84	22	5	37	22.309,0000000	10.104,0000000	v.Chr.		298,2354529544	163	275,927,105263	38	295.710,562631	203	299.435,680084	245	22.308,347690	125
8.148.052,480997705		5.502,4809781535	86	2	5	36	22.310,0000000	10.103,0000000	v.Chr.		298,2481321346	296	275,939,473684	171	295.723,187845	294	299.449,102276	37	22.309,347661	125
8.149.017,726349390		5.502,7276315800	262	57	17	27	22.311,0000000	10.102,0000000	v.Chr.		298,2621.189738	68	275.951.842105	303	295.737.073059	26	299.462.524468	189	22.310,347632	125
8.149.382,974272410		5.502,9742690693	351	44	23	22	22.312,0000000	10.101,0000000	v.Chr.		298,2757,558130	201	275.964,210526	76	295.750,328273	118	299.475,946660	341	22.311,347602	125
8.149.748,220909840		5.503,2209064338	80	32	5	18	22.313,0000000	10.100,0000000	v.Chr.		298,2892,626522	334	275.976,578947	208	295.763,583486	210	299.489,368852	133	22.312,347573	125
8.150.113,467547307		5.503,4675438607	168	19	11	13	22.314,0000000	10.099,0000000	v.Chr.		298,302,294913	106	275.988,947369	341	295.776,837500	302	299.502,790143	285	22.313,347544	125
8.150.478,714184700		5.503,7141812876	257	6	17	8	22.315,0000000	10.098,0000000	v.Chr.		298,315,663305	239	276.001,315790	114	295.790,093914	34	299.516,213235	77	22.314,347515	125
8.150.843,960822120		5.503,9608187145	346	54	23	3	22.316,0000000	10.097,0000000	v.Chr.		298,329,031697	11	276.013,684211	246	295.803,349127	126	299.529,635427	229	22.315,347485	125
8.151.209,207459550		5.504,2074561414	75	41	4	58	22.317,0000000	10.096,0000000	v.Chr.		298,342,400889	144	276.026,053632	19	295.816,604341	218	299.543,057619	21	22.316,347456	125
8.151.574,454099680		5.504,4540935683	163	58	10	53	22.318,0000000	10.095,0000000	v.Chr.		298,355,768481	277	276.038,422053	152	295.829,859555	309	299.556,479811	173	22.317,347427	125
8.151.939,700734400		5.504,7007309952	352	16	16	49	22.319,0000000	10.094,0000000	v.Chr.		298,369,136872	49	276.050,789474	284	295.843,114769	41	299.569,902003	325	22.318,347398	125
8.152.304,947371830		5.504,9473684221	341	3	22	44	22.320,0000000	10.093,0000000	v.Chr.		298,382,505264	182	276.063,157895	57	295.856,369982	133	299.583,324195	117	22.319,347368	125
8.152.670,194009260		5.505,1940058490	70	51	4	39	22.321,0000000	10.092,0000000	v.Chr.		298,395,873656	315	276.075,526316	189	295.869,625196	225	299.596,746387	269	22.320,347339	125
8.153.035,440646690		5.505,4406446690	339	50	10	34	22.322,0000000	10.091,0000000	v.Chr.		298,409,242048	87	276.087,894737	322	295.882,880410	317	299.610,168579	61	22.321,347310	125
8.153.400,687284110		5.505,6872807028	247	25	16	29	22.323,0000000	10.090,0000000	v.Chr.		298,422,610440	220	276.100,263158	95	295.896,135623	49	299.623,590771	213	22.322,347281	125
8.153.765,933921540		5.505,9339181297	336	13	22	24	22.324,0000000	10.089,0000000	v.Chr.		298,435,978832	352	276.112,631579	227	295.909,390837	141	299.637,012963	5	22.323,347251	125
8.154.131,180558970		5.506,1805555566	65	0	4	20	22.325,0000000	10.088,0000000	v.Chr.		298,449,347223	125	276.125,000000	0	295.922,646051	233	299.650,435155	157	22.324,347222	125
8.154.496,427196400		5.506,4271929835	154	47	10	15	22.326,0000000	10.087,0000000	v.Chr.		298,462,715615	258	276.137,368421	133	295.935,901265	324	299.663,857407	309	22.325,347193	125
8.154.861,673833820		5.506,6738420825	233	54	15	31	22.327,0000000	10.086,0000000	v.Chr.		298,476,084007	30	276.149,736842	56	295.949,157478	56	299.677,279539	137	22.326,347164	125
8.155.226,920471250		5.506,9204678373	331	22	22	5	22.328,0000000	10.085,0000000	v.Chr.		298,489,452399	163	276.162,105263	38	295.962,411692	148	299.690,701731	253	22.327,347135	125
8.155.592,167109680		5.507,1671052642	60	9	4	0	22.329,0000000	10.084,0000000	v.Chr.		298,502,820791	295	276.174,473684	171	295.975,666906	240	299.704,123923	45	22.328,347105	125
8.155.957,413746100		5.507,4137426101	149	57	9	55	22.330,0000000	10.083,0000000	v.Chr.		298,516,189182	68	276.186,842105	303	295.988,922119	332	299.717,546115	197	22.329,347076	125
8.156.322,660836530		5.507,6608378530	238	52	15	52	22.331,0000000	10.082,0000000	v.Chr.		298,529,557574	201	276.199,210526	76	296.002,177465	64	299.730,968307	349	22.330,347047	125
8.156.687,907020960		5.507,9070175449	327	32	21	46	22.332,0000000	10.081,0000000	v.Chr.		298,542,925966	333	276.211,578947	208	296.015,432547	156	299.744,390498	141	22.331,347018	125
8.157.053,153683890		5.508,1536549118	55	19	3	41	22.333,0000000	10.080,0000000	v.Chr.		298,556,294358	106	276.223,947369	341	296.028,687760	248	299.757,812690	293	22.332,346988	125
8.157.418,400295810		5.508,4002923987	144	6	9	36	22.334,0000000	10.079,0000000	v.Chr.		298,569,662750	239	276.236,315790	114	296.041,942974	339	299.771,234882	85	22.333,346959	125
8.157.783,646931240		5.508,6469298256	233	54	15	31	22.335,0000000	10.078,0000000	v.Chr.		298,583,031141	11	276.248,684211	246	296.055,198188	71	299.784,657074	237	22.334,346930	125
8.158.148,893570670		5.508,8935672525	322	41	21	26	22.336,0000000	10.077,0000000	v.Chr.		298,596,399533	144	276.261,052632	19	296.068,453402	163	299.798,079266	29	22.335,346901	125
8.158.514,140208100		5.509,1402046794	50	28	3	21	22.337,0000000	10.076,0000000	v.Chr.		298,609,767925	276	276.273,421053	152	296.081,708615	255	299.811,501458	181	22.336,346871	125
8.158.879,386845520		5.509,3868421063	139	0	9	17	22.338,0000000	10.075,0000000	v.Chr.		298,623,136317	49	276.285,789474	284	296.094,963829	347	299.824,923650	333	22.337,346842	125
8.159.244,633482950		5.509,6334795332	228	2	15	12	22.339,0000000	10.074,0000000	v.Chr.		298,636,504709	182	276.298,157895	57	296.108,219043	79	299.838,345842	125	22.338,346813	125
8.159.609,880120380		5.509,8801169601	317	51	21	7	22.340,0000000	10.073,0000000	v.Chr.		298,649,873101	314	276.310,526316	189	296.121,474256	171	299.851,768034	276	22.339,346784	125
8.159.975,126757800		5.510,1267543870	46	38	3	2	22.341,0000000	10.072,0000000	v.Chr.		298,663,241492	87	276.322,894737	322	296.134,729470	263	299.865.190226	68	22.340,346754	125
8.160.340,373395230		5.510,3733981239	134	25	8	57	22.342,0000000	10.071,0000000	v.Chr.		298,676,609884	220	276.335,263158	95	296.147,984684	354	299.878,612418	220	22.341,346725	125
8.160.705,620029260		5.510,6002928256	223	54	15	31	22.343,0000000	10.070,0000000	v.Chr.		298,689,978276	352	276.347,631579	227	296.161,239888	86	299.892,034610	12	22.342,346696	125
8.161.070,866670090		5.510,8666666777	312	0	20	48	22.344,0000000	10.069,0000000	v.Chr.		298,703,346668	125	276.360,000000	0	296.174,495111	178	299.905,456802	164	22.343,346667	125
8.161.436,113307510		5.511,1133040946	41	47	2	43	22.345,0000000	10.068,0000000	v.Chr.		298,716,715060	257	276.372,368421	133	296.187,750325	270	299.918,878994	316	22.344,346637	125
8.161.801,359949460		5.511,3599415215	130	35	8	38	22.346,0000000	10.067,0000000	v.Chr.		298,730,083451	30	276.384,736842	265	296.201,005539	2	299.932,301186	108	22.345,346608	125
8.162.166,606582376		5.511,6065782378	228	52	15	54	22.347,0000000	10.066,0000000	v.Chr.		298,743,451843	163	276.397,105263	38	296.214,260752	94	299.945,723578	260	22.346,346579	125
8.162.531,853219800		5.511,8532163753	307	9	20	28	22.348,0000000	10.065,0000000	v.Chr.		298,756,820235	295	276.409,473684	171	296.227,515966	186	299.959,145570	52	22.347,346550	125
8.162.897,099857220		5.512,0998538022	36	57	2	23	22.349,0000000	10.064,0000000	v.Chr.		298,770,188627	68	276.421,842105	303	296.240,771180	278	299.972,567761	204	22.348,346520	125
8.163.262,346494650		5.512,3464912291	125	44	8	18	22.350,0000000	10.063,0000000	v.Chr.		298,783,557019	201	276.434,210526	76	296.254,026394	10	299.985,989953	356	22.349,346491	125
8.163.627,593120805		5.512,6275931080	214	41	14	35	22.351,0000000	10.062,0000000	v.Chr.		298,796,925410	333	276.446,578947	208	296.267,280607	101	299.892,654610	12	22.350,346462	125
8.163.992,839769500		5.512,8397660829	302	19	20	9	22.352,0000000	10.061,0000000	v.Chr.		298,810,293802	106	276.458,947369	341	296.280,536821	193	300.012,834337	300	22.351,346433	125
8.164.358,086406930		5.513,0864035098	31	6	2	4	22.353,0000000	10.060,0000000	v.Chr.		298,823,662194	238	276.471,315790	114	296.293,792035	285	300.026,256529	92	22.352,346404	125
8.164.723,333044360		5.513,3330409367	120	54	7	59	22.354,0000000	10.059,0000000	v.Chr.		298,837,030586	11	276.483,684211	246	296.307,047248	17	300.039,678721	244	22.353,346374	125
8.165.088,579687190		5.513,5796780190	228	2	15	54	22.355,0000000	10.058,0000000	v.Chr.		298,850,398978	144	276.496,052632	19	296.320,302462	109	300.053,101093	36	22.354,346345	125
8.165.453,826319210		5.513,8263157905	297	28	19	49	22.356,0000000	10.057,0000000	v.Chr.		298,863,767370	276	276.508,421053	152	296.333,557676	201	300.066,523105	188	22.355,346316	125
8.165.819,072956640		5.514,0729532174	26	16	1	45	22.357,0000000	10.056,0000000	v.Chr.		298,877,135761	49	276.520,789474	284	296.346,812890	293	300.079,945297	340	22.356,346287	125
8.166.184,319594070		5.514,3195906443	115	3	7	40	22.358,0000000	10.055,0000000	v.Chr.		298,890,504153	181	276.533,157895	57	296.360,068103	25	300.093,367489	132	22.357,346257	125
8.166.549,566231490		5.514,5662314907	205	41	14	23	22.359,0000000	10.054,0000000	v.Chr.		298,903,872545	314	276.545,526316	189	296.373,323317	116	300.106,789681	284	22.358,346228	125
8.166.914,812868920		5.514,8128654981	293	38	19	30	22.360,0000000	10.053,0000000	v.Chr.		298,917,240937	87	276.557,894737	322	296.386,578531	208	300.120,211873	76	22.359,346199	125
8.167.280,059506350		5.515,0595029250	21	25	1	25	22.361,0000000	10.052,0000000	v.Chr.		298,930,609329	219	276.570,263158	95	296.399,833744	300	300.133,634066	228	22.360,346170	125
8.167.645,306143780		5.515,3061403519	110	13	7	20	22.362,0000000	10.051,0000000	v.Chr.		298,943,977720	352	276.582,631579	227	296.413,088958	32	300.147,056257	20	22.361,346140	125
8.168.010,552781809		5.515,5527777788	173	28	12	1	22.363,0000000	10.050,0000000	v.Chr.		298,957,346112	125	276.595,000000	0	296.426,344172	124	300.160,478449	172	22.362,346111	125
8.168.375,799413630		5.515,7994152057	288	47	19	11	22.364,0000000	10.049,0000000	v.Chr.		298,970,714504	257	276.607,368421	133	296.439,599385	216	300.173,900641	324	22.363,346082	125
8.168.741,046056060		5.516,0460526326	17	35	1	6	22.365,0000000	10.048,0000000	v.Chr.		298,984,082896	30	276.619,736842	265	296.452,854599	308	300.187,322833	116	22.364,346053	125
8.169.106,292693490		5.516,2926900595	105	22	7	1	22.366,0000000	10.047,0000000	v.Chr.		298,997,451288	162	276.632,105263	38	296.466,109813	40	300.200,745025	268	22.365,346023	125
8.169.471,539339910		5.516,5393270006	175	53	12	49	22.367,0000000	10.046,0000000	v.Chr.		299,010,819679	295	276.644,473684	171	296.479,365027	131	300.214,167216	60	22.366,345994	125
8.169.836,785968340		5.516,7859649133	283	57	18	51	22.368,0000000	10.045,0000000	v.Chr.		299,024,188071	68	276.656,842105	303	296.492,620240	223	300.227,589408	212	22.367,345965	125
8.170.202,032605770		5.517,0326023402	12	44	0	46	22.369,0000000	10.044,0000000	v.Chr.		299,037,556663	200	276.669,210526	76	296.505,875454	315	300.241,011600	4	22.368,345936	125
8.170.567,279243190		5.517,2792397671	101	32	6	42	22.370,0000000	10.043,0000000	v.Chr.		299,050,924855	333	276.681,578947	208	296.519,130668	47	300.254,433792	156	22.369,345906	125
8.170.932,523680620		5.517,5235870307	189	9	13	37	22.371,0000000	10.042,0000000	v.Chr.		299,064,293247	106	276.693,947369	341	296.532,385383	139	300.267,855984	300	22.370,345877	125
8.171.297,773518050		5.517,7735146209	278	17	18	32	22.372,0000000	10.041,0000000	v.Chr.		299,077,661639	238	276.706,315790	114	296.545,640395	231	300.281,278176	100	22.371,345848	125
8.171.663,019155480		5.518,0191520478	7	54	0	27	22.373,0000000	10.040,0000000	v.Chr.		299,091,030030	11	276.718,684211	246	296.558,896309	323	300.294,700368	252	22.372,345819	124
8.172.028,265792900		5.518,2657894747	96	41	6	22	22.374,0000000	10.039,0000000	v.Chr.		299,104,398422	143	276.731,052632	19	296.572,151523	55	300.308,122560	44	22.373,345789	124
8.172.393,512430330		5.518,5124269016	184	28	12	17	22.375,0000000	10.038,0000000	v.Chr.		299,117,766814	276	276.743,421053	152	296.585,406736	146	300.321,544752	196	22.374,345760	124
8.172.758,759067760		5.518,7590642286	253	43	16	56	22.376,0000000	10.037,0000000	v.Chr.		299,131,135206	49	276.755,789474	284	296.598,661398	238	300.334,966935	348	22.375,345731	124
8.173.124,005705190		5.519,0057017554	2	9	3	0	22.377,0000000	10.036,0000000	v.Chr.		299,144,503598	181	276.768,157895	57	296.611,917164	330	300.348,389136	140	22.376,345702	124
8.173.489,252342610		5.519,2523391823	91	51	6	3	22.378,0000000	10.035,0000000	v.Chr.		299,157,871989	314	276.780,526316	189	296.625,173377	62	300.361,811328	292	22.377,345673	124
8.173.854,498860040		5.519,4987660292	130	38	11	58	22.379,0000000	10.034,0000000	v.Chr.		299,171,240381	87	276.792,894737	322	296.638,427591	154	300.375,233520	84	22.378,345643	124
8.174.219,745617470		5.519,7456109470	55	35	2	54	22.380,0000000	10.033,0000000	v.Chr.		299,184,608773	219	276.805,263158	95	296.651,682805	246	300.388,655712	236	22.379,345614	124
8.174.584,992254890		5.519,9922514630	357	13	23	48	22.381,0000000	10.032,0000000	v.Chr.		299,197,977165	352	276.817,631579	227	296.664,938019	338	300.402,077904	28	22.380,345585	124
8.174.950,238893230		5.520,2388888899	86	0	5	44	22.382,0000000	10.031,0000000	v.Chr.		299,211,345557	124	276.830,000000	0	296.678,193232	70	300.415,500096	180	22.381,345556	124
8.175.315,485529750		5.520,4855263168	175	47	11	39	22.383,0000000	10.030,0000000	v.Chr.		299,224,713948	257	276.842,368421	133	296.691,448446	161	300.428,922288	332	22.382,345526	124
8.175.680,732167380		5.520,7216330800	265	30	17	34	22.384,0000000	10.029,0000000	v.Chr.		299,238,082340	30	276.854,736842	265	296.704,703659	253	300.442,344796	124	22.383,345497	124
8.176.045.978804600		5.520,9788011706	352	22	23	29	22.385,0000000	10.028,0000000	v.Chr.		299,251.450732	162	276.867.105263	38	296.717.958873	345	300.455.766671	276	22.384,345468	124
8.176.411,225442030		5.521,2254385975	81	9	5	24	22.386,0000000	10.027,0000000	v.Chr.		299,264,819124	295	276.879,473684	171	296.731,214087	77	300.469,188863	68	22.385,345439	124
8.176.776,472079460		5.521,4720760244	170	57	11	19	22.387,0000000	10.026,0000000	v.Chr.		299,278,187516	68	276.891,842105	303	296.744,469301	169	300.482,610155	220	22.386,345409	124
8.177.141,718716880		5.521,7187166880	259	41	17	14	22.388,0000000	10.025,0000000	v.Chr.		299,291,555908	200	276.904,210526	76	296.757,724514	261	300.496,032247	12	22.387,345380	124
8.177.506,965354310		5.521,9653508782	348	32	23	10	22.389,0000000	10.024,0000000	v.Chr.		299,304,924299	333	276.916,578947	208	296.770,979728	353	300.509,455439	164	22.388,345351	124
8.177.872,211991740		5.522,2119883051	76	19	5	5	22.390,0000000	10.023,0000000	v.Chr.		299,318,292691	105	276.928,947369	341	296.784,234942	85	300.522,877631	316	22.389,345322	124
8.178.237,458629170		5.522,4586257320	165	6	11	0	22.391,0000000	10.022,0000000	v.Chr.		299,331,661083	238	276.941,315790	114	296.797,490156	176	300.536,299823	108	22.390,345292	124
8.178.602,705266590		5.522,7052633600	314	58	14	55	22.392,0000000	10.021,0000000	v.Chr.		299,345,029475	11	276.953,684211	246	296.810,745369	268	300.549,720105	260	22.391,345263	124
8.178.967,951904020		5.522,9519005858	343	41	22	50	22.393,0000000	10.020,0000000	v.Chr.		299,358,397867	143	276.966,052632	19	296.824,000583	0	300.563,144207	52	22.392,345234	124
8.179.333,198541450		5.523,1985380127	71	28	4	45	22.394,0000000	10.019,0000000	v.Chr.		299,371,766258	276	276.978,421053	152	296.837,255797	92	300.576,566399	204	22.393,345205	124
8.179.698,445178880		5.523,4457543796	160	16	10	41	22.395,0000000	10.018,0000000	v.Chr.		299,385,134650	48	276.990,789474	284	296.850,511010	184	300.589,988591	356	22.394,345175	124
8.180.063,691816300		5.523,6918163000	329	34	20	30	22.396,0000000	10.017,0000000	v.Chr.		299,398,503042	181	277.003,157895	57	296.863,766224	276	300.603,410783	148	22.395,345146	124
8.180.428,938453730		5.523,9384502934	338	51	22	31	22.397,0000000	10.016,0000000	v.Chr.		299,411,871434	314	277.015,526316	189	296.877,021438	8	300.616,832975	300	22.396,345117	124
8.180.794,185091160		5.524,1850871203	67	38	4	26	22.398,0000000	10.015,0000000	v.Chr.		299,425,239826	86	277.027,894737	322	296.890,276652	100	300.630,255167	92	22.397,345088	124
8.181.159,431728580		5.524,4317251472	155	25	10	21	22.399,0000000	10.014,0000000	v.Chr.		299,438,608218	219	277.040,263158	95	296.903,531866	191	300.643,677359	244	22.398,345058	124
8.181.524,678386010		5.524,6783860016	244	13	17	16	22.400,0000000	10.013,0000000	v.Chr.		299,451,976609	352	277.052,631579	227	296.916,787079	283	300.657,099551	36	22.399,345029	124
8.181.889,925003440		5.524,9250000010	333	0	22	12	22.401,0000000	10.012,0000000	v.Chr.		299,465,345001	124	277.065,000000	0	296.930,042293	15	300.670,521743	188	22.400,345000	124
8.182.255,171640870		5.525,1716374279	62	47	4	7	22.402,0000000	10.011,0000000	v.Chr.		299,478,713393	257	277.077,368421	133	296.943,297506	107	300.683,943935	340	22.401,344971	124
8.182.620,418278290		5.525,4182748548	151	35	10	2	22.403,0000000	10.010,0000000	v.Chr.		299,492,081785	29	277.089,736842	265	296.956,557720	199	300.697,366126	132	22.402,344942	124
8.182.985,666935720		5.525,6669435720	355	60	21	60	22.404,0000000	10.009,0000000	v.Chr.		299,505,450177	162	277.102,105263	38	296.969,807934	291	300.710,788318	284	22.403,344912	124
8.183.350,911553150		5.525,9115497086	328	9	21	52	22.405,0000000	10.008,0000000	v.Chr.		299,518,818568	295	277.114,473684	171	296.983,063148	23	300.724,210510	76	22.404,344883	124
8.183.716,158190580		5.526,1581871355	57	57	3	47	22.406,0000000	10.007,0000000	v.Chr.		299,532,186960	67	277.126,842105	303	296.996,318361	115	300.737,632702	228	22.405,344854	124
8.184.081,404828000		5.526,4048245624	146	44	9	42	22.407,0000000	10.006,0000000	v.Chr.		299,545,555352	200	277.139,210526	76	297.009,573575	206	300.751,054894	20	22.406,344825	124
8.184.446,651465430		5.526,6514659943	225	52	15	39	22.408,0000000	10.005,0000000	v.Chr.		299,558,923744	333	277.151,578947	208	297.022,828789	298	300.764,477086	172	22.407,344795	124
8.184.811,898102860		5.526,8980994162	323	19	21	33	22.409,0000000	10.004,0000000	v.Chr.		299,572,292136	105	277.163,947369	341	297.036,084002	30	300.777,899278	324	22.408,344766	124
8.185.177,144740280		5.527,1447368431	52	6	3	28	22.410,0000000	10.003,0000000	v.Chr.		299,585,660527	238	277.176,315790	114	297.049,339216	122	300.791,321470	116	22.409,344737	124
8.185.542,391377710		5.527,3913742700	141	54	9	23	22.411,0000000	10.002,0000000	v.Chr.		299,599,028919	10	277.188,684211	246	297.062,594430	214	300.804,743662	268	22.410,344708	124
8.185.907,638015140		5.527,6380113540	320	43	22	18	22.412,0000000	10.001,0000000	v.Chr.		299,612,397311	143	277.201,052632	19	297.075,849644	306	300.818,165854	60	22.411,344678	124
8.186.272,884652570		5.527,8846491238	318	28	21	13	22.413,0000000	10.000,0000000	v.Chr.		299,625,765703	276	277.213,421053	152	297.089,104857	38	300.831,588046	212	22.412,344649	124
8.186.638,131289990		5.528,1312865507	47	16	3	9	22.414,0000000	9.999,0000000	v.Chr.		299,639,134095	48	277.225,789474	284	297.102,360071	130	300.845,010238	4	22.413,344620	124
8.187.003,377927420		5.528,3779239776	136	3	9	4	22.415,0000000	9.998,0000000	v.Chr.		299,652,502487	181	277.238,157895	57	297.115,615285	222	300.858,432430	156	22.414,344591	124
8.187.368,624564850		5.528,6245649843	225	52	15	39	22.416,0000000	9.997,0000000	v.Chr.		299,665,870878	314	277.250,526316	189	297.128,870438	313	300.871,854622	308	22.415,344561	124
8.187.733,871220820		5.528,8711988314	314	38	20	54	22.417,0000000	9.996,0000000	v.Chr.		299,679,239270	86	277.262,894737	322	297.142,125712	45	300.885,276814	100	22.416,344532	124
8.188.099,117839700		5.529,1178362583	42	25	2	49	22.418,0000000	9.995,0000000	v.Chr.		299,692,607662	219	277.275,263158	95	297.155,380926	137	300.898,699006	252	22.417,344503	124
8.188.464,364477130		5.529,3644736852	131	13	8	44	22.419,0000000	9.994,0000000	v.Chr.		299,705,976054	351	277.287,631579	227	297.168,636139	229	300.912,121198	44	22.418,344474	124
8.188.829,611114560		5.529,6111135280	294	9	16	40	22.420,0000000	9.993,0000000	v.Chr.		299,719,344446	124	277.300,000000	0	297.181,893153	321	300.925,543390	196	22.419,344444	124
8.189.194,857751980		5.529,8577485390	309	47	20	35	22.421,0000000	9.992,0000000	v.Chr.		299,732,712837	257	277.312,368421	133	297.195,146567	53	300.938,965581	348	22.420,344415	124
8.189.560,104389410		5.530,1043859659	38	35	2	30	22.422,0000000	9.991,0000000	v.Chr.		299,746,081229	29	277.324,736842	265	297.208,401781	145	300.952,387773	140	22.421,344386	124
8.189.925,351026840		5.530,3510233928	126	22	8	25	22.423,0000000	9.990,0000000	v.Chr.		299,759,449621	162	277.337,105263	38	297.221,656994	237	300.965,809965	292	22.422,344357	124
8.190.290,597664270		5.530,5976603977	215	7

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidericher.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Sidericher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Wochen	Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Tage	Kalender		Kalender Jahre	v.Chr.	27,321568621301	Pos.	29,530579196218	Pos.	27,554941327485	Pos.	27,212145297156	Pos.	365,257314654240	Pos.
8.196.499,798500530		5.534,7904970770	285 °	35 '	18 '	58			9.972,000000	v.Chr.	300.000,080674	29	277.559,736842	265	297.460,250841	90	301.207,409420	147	22.440,341830	124
8.196.865,037137960		5.535,2140240300	68 °	16 '	4 '	33			9.971,000000	v.Chr.	300.013,449065	162	277.572,105263	38	297.473,500055	182	301.220,831612	299	22.440,343801	124
8.197.230,283775380		5.535,2837719308	102 °	9 '	6 '	48			9.970,000000	v.Chr.	300.026,817457	294	277.584,473684	171	297.486,761268	274	301.234,253804	91	22.442,343772	124
8.197.595,530412810		5.535,5304093577	191 °	57 '	12 '	43			9.969,000000	v.Chr.	300.040,185849	67	277.596,842105	303	297.500,016482	6	301.247,675996	243	22.443,343743	124
8.197.960,777050240		5.535,7770467846	280 °	44 '	18 '	38			9.968,000000	v.Chr.	300.053,554241	200	277.609,210526	76	297.513,271696	98	301.261,098188	35	22.444,343713	124
8.198.326,026368670		5.536,0368242110	9 °	32 '	0 '	54			9.967,000000	v.Chr.	300.066,922633	332	277.621,578947	208	297.526,526910	190	301.274,520380	187	22.445,343684	124
8.198.691,270325090		5.536,2703216384	97 °	19 '	6 '	29			9.966,000000	v.Chr.	300.080,291025	105	277.633,947369	341	297.539,782123	282	301.287,942572	339	22.446,343655	124
8.199.056,516962520		5.536,5169590653	186 °	6 '	12 '	24			9.965,000000	v.Chr.	300.093,659416	237	277.646,315790	114	297.553,037337	13	301.301,364764	131	22.447,343626	124
8.199.421,763599950		5.536,7635964922	275 °	54 '	18 '	19			9.964,000000	v.Chr.	300.107,027808	10	277.658,684211	246	297.566,292551	105	301.314,786956	283	22.448,343596	124
8.199.787,010237370		5.537,0237039193	4 °	5 '	1 '	14			9.963,000000	v.Chr.	300.120,396200	143	277.671,052632	19	297.579,547764	197	301.328,209148	75	22.449,343567	124
8.200.152,256874800		5.537,2568713460	92 °	28 '	6 '	9			9.962,000000	v.Chr.	300.133,764592	275	277.683,421053	152	297.592,802978	289	301.341,631340	227	22.450,343538	124
8.200.517,503512230		5.537,5035087229	181 °	16 '	12 '	5			9.961,000000	v.Chr.	300.147,132984	48	277.695,789474	284	297.606,058192	21	301.355,053532	19	22.451,343509	124
8.200.882,750149960		5.537,7501461998	270 °	3 '	18 '	0			9.960,000000	v.Chr.	300.160,501375	180	277.708,157895	57	297.619,313406	113	301.368,475724	171	22.452,343480	124
8.201.247,996787080		5.537,9967818400	359 °	51 '	23 '	55			9.959,000000	v.Chr.	300.173,869767	313	277.720,526316	189	297.632,568819	205	301.381,897916	43	22.453,343450	124
8.201.613,243424510		5.538,2434210536	88 °	38 '	5 '	50			9.958,000000	v.Chr.	300.187,238159	86	277.732,894737	322	297.645,823833	297	301.395,320108	115	22.454,343421	124
8.201.978,490061940		5.538,4900584805	176 °	25 '	11 '	45			9.957,000000	v.Chr.	300.200,606551	218	277.745,263158	95	297.659,079047	28	301.408,742300	267	22.455,343392	124
8.202.343,736699370		5.538,7360959074	265 °	13 '	17 '	40			9.956,000000	v.Chr.	300.213,974943	351	277.757,631579	227	297.672,334260	120	301.422,164491	59	22.456,343363	124
8.202.708,983336790		5.538,9833333343	354 °	0 '	23 '	36			9.955,000000	v.Chr.	300.227,343134	124	277.770,000000	0	297.685,589474	212	301.435,586683	211	22.457,343333	124
8.203.074,229974220		5.539,2299702142	83 °	24 '	4 '	52			9.954,000000	v.Chr.	300.240,711726	256	277.782,368421	133	297.698,844688	304	301.449,008875	3	22.458,343304	124
8.203.439,476611650		5.539,4766081881	172 °	35 '	11 '	26			9.953,000000	v.Chr.	300.254,080118	29	277.794,736842	265	297.712,099902	36	301.462,431067	155	22.459,343275	124
8.203.804,723249070		5.539,7232456150	260 °	22 '	17 '	21			9.952,000000	v.Chr.	300.267,448510	161	277.807,105263	38	297.725,355115	128	301.475,853259	307	22.460,343246	124
8.204.169,969886500		5.539,9698830419	349 °	9 '	23 '	16			9.951,000000	v.Chr.	300.280,816902	294	277.819,473684	171	297.738,610329	220	301.489,275451	59	22.461,343216	124
8.204.535,216523930		5.540,2165230400	78 °	54 '	5 '	7			9.950,000000	v.Chr.	300.294,185234	67	277.831,842105	303	297.751,865541	312	301.502,697643	251	22.462,343187	124
8.204.900,463161360		5.540,4631578958	167 °	44 '	11 '	6			9.949,000000	v.Chr.	300.307,553685	199	277.844,210526	76	297.765,120756	43	301.516,119835	43	22.463,343158	124
8.205.265,709798780		5.540,7097953227	256 °	32 '	17 '	2			9.948,000000	v.Chr.	300.320,922077	332	277.856,578947	208	297.778,375970	135	301.529,542027	195	22.464,343129	124
8.205.630,956436210		5.540,9564322496	344 °	19 '	22 '	57			9.947,000000	v.Chr.	300.334,290469	105	277.868,947369	341	297.791,631184	227	301.542,964219	347	22.465,343099	124
8.205.996,203073640		5.541,2030701765	73 °	4 '	4 '	52			9.946,000000	v.Chr.	300.347,658861	237	277.881,315790	114	297.804,886397	319	301.556,386411	139	22.466,343070	124
8.206.361,449711060		5.541,4497076034	162 °	54 '	10 '	47			9.945,000000	v.Chr.	300.361,027253	10	277.893,684211	246	297.818,141611	51	301.569,808603	291	22.467,343041	124
8.206.726,696348490		5.541,6963450303	251 °	41 '	16 '	42			9.944,000000	v.Chr.	300.374,395644	142	277.906,052632	19	297.831,396825	143	301.583,230795	83	22.468,343012	124
8.207.091,942585920		5.541,9429824572	339 °	28 '	22 '	37			9.943,000000	v.Chr.	300.387,764036	275	277.918,421053	152	297.844,652039	235	301.596,652987	235	22.468,342982	124
8.207.457,189623350		5.542,1895188841	68 °	16 '	4 '	33			9.942,000000	v.Chr.	300.401,132428	48	277.930,789474	284	297.857,907252	327	301.610,075179	27	22.469,342953	124
8.207.822,436260770		5.542,4362573110	157 °	3 '	10 '	28			9.941,000000	v.Chr.	300.414,500820	180	277.943,157895	57	297.871,162466	58	301.623,497371	179	22.471,342924	123
8.208.187,682898200		5.542,6828947379	246 °	51 '	16 '	23			9.940,000000	v.Chr.	300.427,869212	313	277.955,526316	189	297.884,417680	150	301.636,919563	331	22.472,342895	123
8.208.552,929353630		5.542,9295321648	335 °	38 '	22 '	18			9.939,000000	v.Chr.	300.441,237603	86	277.967,894737	322	297.897,672893	242	301.650,341755	223	22.473,342865	123
8.208.918,176173060		5.543,1761690305	53 °	25 '	3 '	19			9.938,000000	v.Chr.	300.454,605995	218	277.980,263158	95	297.910,928190	334	301.663,763946	275	22.474,342836	123
8.209.283,422810480		5.543,4228070186	152 °	13 '	10 '	8			9.937,000000	v.Chr.	300.467,974387	351	277.992,631579	227	297.924,183321	66	301.677,186138	67	22.475,342807	123
8.209.648,669447910		5.543,6694444455	241 °	0 '	16 '	4			9.936,000000	v.Chr.	300.481,342779	123	278.005,000000	0	297.937,438535	158	301.690,608330	219	22.476,342778	123
8.210.013,916085340		5.543,9160818724	330 °	47 '	21 '	59			9.935,000000	v.Chr.	300.494,711171	256	278.017,368421	133	297.950,693748	250	301.704,030522	11	22.477,342749	123
8.210.379,162772260		5.544,1627722260	59 °	59 '	3 '	54			9.934,000000	v.Chr.	300.508,079563	29	278.029,736842	265	297.963,948962	342	301.717,452714	163	22.478,342719	123
8.210.744,403560190		5.544,4039567262	147 °	22 '	9 '	49			9.933,000000	v.Chr.	300.521,447954	161	278.042,105263	38	297.977,204176	74	301.730,874906	315	22.479,342690	123
8.211.109,655997620		5.544,6559941531	236 °	9 '	15 '	44			9.932,000000	v.Chr.	300.534,816346	294	278.054,473684	171	297.990,459389	165	301.744,297098	107	22.480,342661	123
8.211.474,902635050		5.544,9026315800	325 °	57 '	21 '	39			9.931,000000	v.Chr.	300.548,184738	67	278.066,842105	303	298.003,714603	257	301.757,719290	259	22.481,342632	123
8.211.840,149274770		5.545,1492600504	54 °	34 '	3 '	19			9.930,000000	v.Chr.	300.561,553130	199	278.079,210526	76	298.016,969817	95	301.771,141482	51	22.482,342602	123
8.212.205,395909900		5.545,3959064338	143 °	32 '	9 '	30			9.929,000000	v.Chr.	300.574,921522	332	278.091,578947	208	298.030,225031	81	301.784,563674	203	22.483,342573	123
8.212.570,642547330		5.545,6425438607	231 °	19 '	15 '	25			9.928,000000	v.Chr.	300.588,289913	104	278.103,947369	341	298.043,480244	173	301.797,985866	355	22.484,342544	123
8.212.935,889184760		5.545,8891812876	320 °	6 '	21 '	20			9.927,000000	v.Chr.	300.601,658305	237	278.116,315790	114	298.056,734568	265	301.811,408058	147	22.485,342515	123
8.213.301,135822180		5.546,1358117416	49 °	45 '	3 '	15			9.926,000000	v.Chr.	300.615,026697	10	278.128,684211	246	298.069,989762	357	301.824,830250	299	22.486,342485	123
8.213.666,382459610		5.546,3824561414	138 °	41 '	9 '	10			9.925,000000	v.Chr.	300.628,395089	142	278.141,052632	19	298.083,245885	89	301.838,252442	91	22.487,342456	123
8.214.031,629097040		5.546,6290935683	226 °	28 '	15 '	5			9.924,000000	v.Chr.	300.641,763481	275	278.153,421053	152	298.096,501090	180	301.851,674634	243	22.488,342427	123
8.214.396,875734640		5.546,8753909552	315 °	16 '	21 '	1			9.923,000000	v.Chr.	300.655,131872	47	278.165,789474	284	298.109,756313	272	301.865,096826	35	22.489,342398	123
8.214.761,122371890		5.547,1223871890	45 °	12 '	3 '	0			9.922,000000	v.Chr.	300.668,500264	180	278.178,157895	57	298.123,011527	4	301.878,519018	187	22.490,342368	123
8.215.127,369009320		5.547,3690058490	133 °	51 '	8 '	51			9.921,000000	v.Chr.	300.681,868656	313	278.190,526316	189	298.136,266740	96	301.891,941210	339	22.491,342339	123
8.215.492,615646750		5.547,6156432759	222 °	38 '	14 '	46			9.920,000000	v.Chr.	300.695,237048	85	278.202,894737	322	298.149,521954	188	301.905,363401	131	22.492,342310	123
8.215.857,862284170		5.547,8622807028	310 °	25 '	20 '	41			9.919,000000	v.Chr.	300.708,605440	218	278.215,263158	95	298.162,777168	280	301.918,785593	283	22.493,342281	123
8.216.223,108971600		5.548,1089181000	40 °	12 '	2 '	36			9.918,000000	v.Chr.	300.721,973832	351	278.227,631579	227	298.176,032381	12	301.932,207785	75	22.494,342251	123
8.216.588,355555930		5.548,3555555566	128 °	0 '	8 '	32			9.917,000000	v.Chr.	300.735,342223	123	278.240,000000	0	298.189,287595	104	301.945,629977	227	22.495,342222	123
8.216.953,602196460		5.548,6021929835	217 °	47 '	14 '	27			9.916,000000	v.Chr.	300.748,710615	256	278.252,368421	133	298.202,542809	195	301.959,052169	19	22.496,342193	123
8.217.318,848833880		5.548,8488304104	306 °	35 '	20 '	22			9.915,000000	v.Chr.	300.762,079007	28	278.264,736842	265	298.215,798022	287	301.972,474361	171	22.497,342164	123
8.217.684,095473110		5.549,0954673010	35 °	32 '	2 '	13			9.914,000000	v.Chr.	300.775,447389	161	278.277,105263	38	298.229,053236	19	301.985,896553	323	22.498,342135	123
8.218.049,342108740		5.549,3421052642	123 °	9 '	8 '	12			9.913,000000	v.Chr.	300.788,815791	294	278.289,473684	171	298.242,308450	111	301.999,318745	115	22.499,342105	123
8.218.414,588746160		5.549,5887426911	212 °	57 '	14 '	7			9.912,000000	v.Chr.	300.802,184182	66	278.301,842105	303	298.255,563664	203	302.012,740937	267	22.500,342076	123
8.218.779,835383590		5.549,8353801180	301 °	44 '	20 '	2			9.911,000000	v.Chr.	300.815,552574	199	278.314,210526	76	298.268,818877	295	302.026,163129	59	22.501,342047	123
8.219.145,082021020		5.550,0820178000	30 °	52 '	1 '	58			9.910,000000	v.Chr.	300.828,920966	332	278.326,578947	208	298.282,074091	27	302.039,585521	211	22.502,342018	123
8.219.510,328658450		5.550,3286549718	148 °	39 '	9 '	53			9.909,000000	v.Chr.	300.842,289358	104	278.338,947369	341	298.295,329305	119	302.053,007613	3	22.503,341988	123
8.219.875,575295870		5.550,5752923987	207 °	6 '	13 '	48			9.908,000000	v.Chr.	300.855,657750	237	278.351,315790	114	298.308,585418	210	302.066,429705	155	22.504,341959	123
8.220.240,821933300		5.550,8219298256	296 °	54 '	19 '	43			9.907,000000	v.Chr.	300.869,026141	9	278.363,684211	246	298.321,839732	302	302.079,851897	307	22.505,341930	123
8.220.606,068570730		5.551,0685672525	25 °	41 '	1 '	38			9.906,000000	v.Chr.	300.882,394533	142	278.376,052632	19	298.335,094946	34	302.093,274089	99	22.506,341901	123
8.220.971,315200150		5.551,3152048100	155 °	37 '	10 '	55			9.905,000000	v.Chr.	300.895,762633	275	278.388,420053	152	298.348,350081	126	302.106,696251	251	22.507,341871	123
8.221.336,561845580		5.551,5618421063	202 °	16 '	13 '	29			9.904,000000	v.Chr.	300.909,131317	47	278.400,789474	284	298.361,605373	218	302.120,118473	43	22.508,341842	123
8.221.701,808483010		5.551,8084795312	291 °	3 '	19 '	24			9.903,000000	v.Chr.	300.922,499709	180	278.413,157895	57	298.374,860587	310	302.133,540665	195	22.509,341813	123
8.222.067,055120440		5.552,0551169601	20 °	51 '	1 '	19			9.902,000000	v.Chr.	300.935,868101	313	278.425,526316	189	298.388,115801	42	302.146,962856	347	22.510,341784	123
8.222.432,301757860		5.552,3017445720	149 °	34 '	9 '	14			9.901,000000	v.Chr.	300.949,236492	85	278.437,894737	322	298.401,371004	134	302.160,385048	139	22.511,341754	123
8.222.797,548395290		5.552,5483918139	197 °	25 '	13 '	9			9.900,000000	v.Chr.	300.962,604884	218	278.450,263158	95	298.414,626228	225	302.173,807240	291	22.512,341725	123
8.223.162,795032720		5.552,7950292408	286 °	13 '	19 '	4			9.899,000000	v.Chr.	300.975,973276	350	278.462,631579	227	298.427,881442	317	302.187,229432	83	22.513,341696	123
8.223.528,041670150		5.553,0416666677	15 °	0 '	1 '	0			9.898,000000	v.Chr.	300.989,341668	123	278.475,000000	0	298.441,136656	49	302.200,651624	235	22.514,341667	123
8.223.893,288030570		5.553,2883004000	144 °	23 '	9 '	55			9.897,000000	v.Chr.	301.002,710060	256	278.487,368421	133	298.454,391839	141	302.214,073816	27	22.515,341637	123
8.224.258,534945000		5.553,5349415215	193 °	35 '	12 '	50			9.896,000000	v.Chr.	301.016,078451	28	278.499,736842	265	298.467,647083	233	302.227,496008	179	22.516,341608	123
8.224.623,781582430		5.553,7815789484	281 °	22 '	18 '	45			9.895,000000	v.Chr.	301.029,446843	161	278.512,105263	38	298.480,902297	325	302.240,918200	331	22.517,341579	123
8.224.989,028219850		5.554,0282183753	10 °	9 '	0 '	40			9.894,000000	v.Chr.	301.042,815235	293	278.524,473684	171	298.494,157510	57	302.254,340392	123	22.518,341550	123
8.225.354,274857280		5.554,2748530804	139 °	21 '	8 '	32			9.893,000000	v.Chr.	301.056,183627	66	278.536,842105	303	298.507,412724	149	302.267,762584	275	22.519,341520	123
8.225.719,521494710		5.554,5214912791	188 °	44 '	12 '	30			9.892,000000	v.Chr.	301.069,552019	199	278.549,210526	76	298.520,667938	240	302.281,184776	67	22.520,341491	123
8.226.084,768132140		5.554,7681286560	277 °	32 '	18 '	26			9.891,000000	v.Chr.	301.082,920410	331	278.561,578947	208	298.533,923151	332	302.294,606968	219	22.521,341462	123
8.226.450,014765560		5.555,0147660829	5 °	19 '	0 '	21			9.890,000000	v.Chr.	301.096,288802	104	278.573,947369	341	298.547,178365	64	302.308,029160	10	22.522,341433	123
8.226.815,261400990		5.555,2614030990	334 °	4 '	22 '	37			9.889,000000	v.Chr.	301.109,657194	237	278.586,315790	114	298.560,433579	156	302.321,451353	162	22.523,341404	123
8.227.180,508044420		5.555,5080409367	183 °	54 '	12 '	11			9.888,000000	v.Chr.	301.123,025586	9	278.598,684211	246	298.573,688793	248	302.334,873544	314	22.524,341374	123
8.227.545,754681850		5.555,7546783636	272 °	41 '	18 '	6			9.887,000000	v.Chr.	301.136,393978	142	278.611,052632	19	298.586,944006	340	302.348,295736	106	22.525,341345	123
8.227.911,001319270		5.556,0013157905	0 °	28 '	0 '	1			9.886,000000	v.Chr.	301.149,762370	274	278.623,421053	152	298.600,199220	72	302.361,717928	258	22.526,341316	123
8.228.276,247646700		5.556,2476467700	91 °	47 '	6 '	47			9.885,000000	v.Chr.	301.163,130761	47	278.635,789474	284	298.613,454434	164	302.375,140120	50	22.527,341287	123
8.228.641,494594130		5.556,4945906443	178 °	3 '	11 '	52			9.884,000000	v.Chr.	301.176,499153	180	278.648,157895	57	298.626,709647	255	302.388,562311	202	22.528,341257	123
8.229.006,741231550		5.556,7412280712	267 °	51 '	17 '	47			9.883,000000	v.Chr.	301.189,867545	312	278.660,526316	189	298.639,964861	347	302.401,984503	354	22.529,341228	123
8.229.371,987869880		5.556,9878654981	356 °	38 '	23 '	42			9.882,000000	v.Chr.	301.203,235937	85	278.672,894737	322	298.653,220075	79	302.415,406695	146	22.530,341199	123
8.229.737,234506410		5.557,2345064100	94 °	55 '	6 '	37			9.881,000000	v.Chr.	301.216,604329	218	278.685,263158	95	298.666,475289	171	302.428,828887	298	22.531,341170	123
8.230.102,481143840		5.557,4811403519	173 °	13 '	11 '	32			9.880,000000	v.Chr.	301.229,972720	350	278.697,631579	227	298.679,730502	263	302.442,251079	90	22.532,341140	123
8.230.467,727781260		5.557,7277777788	262 °	0 '	17 '	28			9.879,000000	v.Chr.	301.243,341112	123	278.710,000000	0	298.692,985716	355	302.455,673271	242	22.533,341111	123
8.230.832,974418690		5.557,9744152057	351 °	47 '	23 '	23			9.878,000000	v.Chr.	301.256,709504	255	278.722,368421	133	298.706,240930	87	302.469,095463	34	22.534,341082	123
8.231.198,221056120		5.558,2210561200	80 °	28 '	5 '	18			9.877,000000	v.Chr.	301.270,077896	28	278.734,736842	265	298.719,496143	179	302.482,516765	186	22.535,341053	123
8.231.563,467693540		5.558,4676900595	168 °	22 '	11 '	13			9.876,000000	v.Chr.	301.283,446288	161	278.747,105263	38	298.732,751357	270	302.495,938847	338	22.536,341023	123
8.231.928,714330970		5.558,7143274864	257 °	9 '	17 '	8			9.875,000000	v.Chr.	301.296,814679	293	278.759,473684	171	298.746,006571	2	302.509,362039	130	22.537,340994	123
8.232.293,960968400		5.558,9609649133	346 °	57 '	23 '	3			9.874,000000	v.Chr.	301.310,183071	66	278.771,842105	303	298.759,261785	94	302.522,784231	282	22.538,340965	123
8.232.659,207605830		5.559,2076058392	75 °	44 '	5 '	58			9.873,000000	v.Chr.	301.323,551463	199	278.784,210526	76	298.772,516898	186	302.536,206423	74	22.539,340936	123
8.233.024,454243250		5.559,4542439761	164 °	32 '	10 '	54			9.872,000000	v.Chr.	301.336,919855	331	278.796,578947	208	298.785,772212	278	302.549,628615	226	22.540,340906	123
8.233.389,700800680		5.559,7008771940	252 °	19 '	16 '	49			9.871,000000	v.Chr.	301.350,288247	104	278.808,947369	341	298.799,027426	10	302.563,050807	18	22.541,340877	123
8.233.754,947518110		5.559,9475146209	341 °	6 '	22 '	44			9.870,000000	v.Chr.	301.363,656639	236	278.821,315790	114	298.812,282639	102	302.576,472999	170	22.542,340848	123
8.234.120,195554540		5.560,1955554540	131 °	60 '	8 '	39			9.869,000000	v.Chr.	301.377,025030	9	278.833,684211	246	298.825,537853	194	302.589,895191	322	22.543,340819	123
8.234.485,440792960		5.560,4407894747	159 °	41 '	10 '	34			9.868,000000	v.Chr.	301.390,393422	142	278.846,052632	19	298.838,793067	286	302.603,317383	114	22.544,340789	123
8.234.850,687430390		5.560,6874269016	247 °	28 '	16 '	29			9.867,000000	v.Chr.	301.403,761814	274	278.858,421053	152	298.852,048280	17	302.616,739575	266	22.545,340760	123
8.235.215,934067820		5.560,9340643285	336 °	16 '	22 '	25			9.866,000000	v.Chr.	301.417,130206	47	278.870,789474	284	298.865,303494	109	302.630,161766	58	22.546,340731	123
8.235.581,180170240		5.561,1801705240	125 °	2 '	8 '	31			9.865,000000	v.Chr.	301.430,498598	179	278.883,157895	57	298.878,558708	231	302.643,583958	210	22.547,340702	123
8.235.946,427342670		5.561,4273391823	154 °	51 '	10 '	15			9.864,000000	v.Chr.	301.443,866989	312	278.895,526316	189	298.891,813922	293	302.657,006150	2	22.548,340673	123
8.236.311,673980100		5.561,6739766092	243 °	38 '	16 '	10			9.863,000000	v.Chr.	301.457,235381	85	278.907,894737	322	298.905,069135	25	302.670,428342	154	22.549,340643	123
8.236.676,926175030		5.561,9206140361	331 °	25 '	22 '	5			9.862,000000	v.Chr.	301.470,603773	217	278.920,263158	95	298.918,324349	117	302.683,850534	306	22.550,340614	123
8.237.042,162754950		5.562,1627254950	60 °	13 '	4 '	0			9.861,000000	v.Chr.	301.483,972165	350	278.932,631579	227	298.931,579563	209	302.697,272726	98	22.551,340585	123
8.237.407,413892380		5.562,4138880899	140 °	0 '	9 '	56			9.860,000000	v.Chr.	301.497,340557	123	278.945,000000	0	298.944,834776	301	302.710,694918	250	22.552,340556	123
8.237.772,660529810		5.562,6605263168	238 °	47 '	15 '	51			9.859,000000	v.Chr.	301.510,708948	255	278.957,368421	133	298.958,089990	32	302.724,117110	42	22.553,340526	123
8.238.137,907167240		5.562,9071637437	327 °	35 '	21 '	46			9.858,000000	v.Chr.	301.524,077340	28	278.969,736842	265	298.971,345204	124	302.737,539302	194	22.554,340497	123
8.238.503,153804660		5.563,1538011706	52 °	22 '	3 '	41			9.857,000000	v.Chr.	301.537,445742	160	278.982,105263	38	298.984,600418	216	302.750,961494	346	22.555,340468	123
8.238.868,404402090		5.563,4004301275	144 °	9 '	9 '	36			9.856,000000	v.Chr.	301.550,814124	293	278.994,473684	171	298.997,855308	308	302.764,383686	138	22.556,340439	123
8.239.233,647079520		5.563,6470760244	233 °	57 '	15 '	31			9.855,000000	v.Chr.	301.564,182516	66	279.006,842105	303	299.011,110845	40	302.777,805878	290	22.557,340409	123
8.239.598,893716940		5.563,8937134513	322 °	44 '	21 '	26			9.854,000000	v.Chr.	301

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,36839181291 4	Pos.	13,36839181291 4	Pos.	13,36839181291 4	Pos.	0,99997076023318	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.9051570836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,32156862131	Grad	27,32156862131	Grad	27,32156862131	Grad	27,32156862131	Grad	365,2573174654230	Grad
8.244.712.346640930		5.567.346634279	125 ° 47 ' 8 " 19						22.573,000000000	9.840,000000	v.Chr.	30.764,708393	255 °	279.192,368421	133 °	299.209,930051	338 °	302.979,138757	50 °	22.572,339971	122 °
8.245.077,59327810		5.567.339,708548	125 ° 47 ' 8 " 19						22.574,000000000	9.839,000000	v.Chr.	30.771.778,785	28 °	279.204,736842	134 °	299.223,134264	70 °	302.992.992,900949	202 °	22.573,339942	122 °
8.245.442.839951780		5.567.8399122817	302 ° 22 ' 20 " 9						22.575,000000000	9.838,000000	v.Chr.	30.791.445177	160 °	279.217.105263	38 °	299.236.449478	162 °	303.005.983141	354 °	22.574,339912	122 °
8.245.808,086553210		5.568,0865497086	31 ° 9 ' 2 " 4						22.576,000000000	9.837,000000	v.Chr.	301.804,8135668	293 °	279.229,473684	171 °	299.249,704692	254 °	303.019,405333	146 °	22.575,339883	122 °
8.246.173,331590630		5.568,3331871355	120 ° 57 ' 7 " 59						22.577,000000000	9.836,000000	v.Chr.	301.818,181960	66 °	279.241,842105	303 °	299.262,959905	346 °	303.032,877525	298 °	22.576,339854	122 °
8.246.538,579828060		5.568,5798284624	209 ° 44 ' 13 " 14						22.578,000000000	9.835,000000	v.Chr.	301.831,550352	198 °	279.254,210526	76 °	299.276,215119	77 °	303.046,349717	90 °	22.577,339825	122 °
8.246.903,826465490		5.568,8264619893	298 ° 32 ' 19 " 50						22.579,000000000	9.834,000000	v.Chr.	301.844,918744	331 °	279.266,578947	208 °	299.289,470333	169 °	303.059,671909	242 °	22.578,339795	122 °
8.247.269,073102920		5.569,0730994162	26 ° 19 ' 1 " 45						22.580,000000000	9.833,000000	v.Chr.	301.858,287136	103 °	279.278,947369	341 °	299.302,725547	261 °	303.073,094101	34 °	22.579,339766	122 °
8.247.634,319740840		5.569,3197368431	115 ° 6 ' 7 " 40						22.581,000000000	9.832,000000	v.Chr.	301.871,655527	236 °	279.291,315790	114 °	299.315,980760	353 °	303.086,516293	186 °	22.580,339737	122 °
8.247.999,566377770		5.569,5663742700	204 ° 54 ' 15 " 35						22.582,000000000	9.831,000000	v.Chr.	301.885,023919	9 °	279.303,684211	246 °	299.329,235976	85 °	303.099,938484	338 °	22.581,339708	122 °
8.248.364,813015200		5.569,8130469669	293 ° 41 ' 19 " 30						22.583,000000000	9.830,000000	v.Chr.	301.898,392311	141 °	279.316,052632	19 °	299.342,491188	177 °	303.113,360676	130 °	22.582,339678	122 °
8.248.730,059652630		5.570,0596491238	21 ° 28 ' 1 " 25						22.584,000000000	9.829,000000	v.Chr.	301.911,760703	274 °	279.328,421053	152 °	299.355,746401	269 °	303.126,782868	282 °	22.583,339649	122 °
8.249.095,306290050		5.570,3062865507	110 ° 16 ' 7 " 21						22.585,000000000	9.828,000000	v.Chr.	301.925,129095	46 °	279.340,789474	284 °	299.369,001615	1 °	303.140,205060	74 °	22.584,339620	122 °
8.249.460,552927480		5.570,5529239105	199 ° 3 ' 13 " 16						22.586,000000000	9.827,000000	v.Chr.	301.938,497487	179 °	279.353,157895	57 °	299.382,256828	92 °	303.153,627252	226 °	22.585,339591	122 °
8.249.825,799564910		5.570,7995614045	288 ° 51 ' 19 " 11						22.587,000000000	9.826,000000	v.Chr.	301.951,8656878	312 °	279.365,526316	189 °	299.395,512043	184 °	303.167.144.845	18 °	22.586,339561	122 °
8.250.191,046202330		5.571,0461988314	17 ° 38 ' 1 " 6						22.588,000000000	9.825,000000	v.Chr.	301.965,234270	84 °	279.377,894737	322 °	299.408,767256	276 °	303.180,471636	170 °	22.587,339532	122 °
8.250.556,292839760		5.571,2928362583	105 ° 25 ' 7 " 1						22.589,000000000	9.824,000000	v.Chr.	301.978,602662	217 °	279.390,263158	95 °	299.422,022470	8 °	303.193,893828	322 °	22.588,339503	122 °
8.250.921,539477190		5.571,5394736852	194 ° 13 ' 12 " 56						22.590,000000000	9.823,000000	v.Chr.	301.991,971054	350 °	279.402,631579	227 °	299.435,277684	100 °	303.207,316020	114 °	22.589,339474	122 °
8.251.286,786114020		5.571,7861131102	283 ° 2 ' 18 " 51						22.592,000000000	9.822,000000	v.Chr.	302.005,389446	122 °	279.415,000000	0 °	299.448,532892	192 °	303.220,738212	266 °	22.590,339444	122 °
8.251.652,032752040		5.572,0327485390	12 ° 47 ' 0 " 47						22.592,000000000	9.821,000000	v.Chr.	302.018,707837	255 °	279.427,368421	133 °	299.461,788111	284 °	303.234,160404	58 °	22.591,339415	122 °
8.252.017,279389470		5.572,2793896919	101 ° 35 ' 6 " 42						22.593,000000000	9.820,000000	v.Chr.	302.032,076222	27 °	279.439,736842	265 °	299.475,043325	16 °	303.247,582596	210 °	22.592,339386	122 °
8.252.382,526026900		5.572,5260233928	189 ° 22 ' 12 " 37						22.594,000000000	9.819,000000	v.Chr.	302.045,444621	160 °	279.452,105263	38 °	299.488,298539	107 °	303.261,004788	2 °	22.593,339357	122 °
8.252.747,772666430		5.572,7726603240	278 ° 9 ' 18 " 28						22.595,000000000	9.818,000000	v.Chr.	302.058,813013	293 °	279.464,473684	171 °	299.501,552910	199 °	303.274,426795	154 °	22.594,339327	122 °
8.253.113.019301760		5.573.0192982466	7 ° 57 ' 0 " 27						22.596,000000000	9.817,000000	v.Chr.	302.072.181405	65 °	279.476.842105	303 °	299.514.808966	291 °	303.287.849172	306 °	22.595,339298	122 °
8.253.478,265939180		5.573,2659356135	96 ° 44 ' 6 " 22						22.597,000000000	9.816,000000	v.Chr.	302.085,549796	198 °	279.489,210526	76 °	299.528,064180	23 °	303.301,271364	98 °	22.596,339269	122 °
8.253.843,512576610		5.573,5125731004	185 ° 32 ' 12 " 18						22.598,000000000	9.815,000000	v.Chr.	302.098,918188	331 °	279.501,578947	208 °	299.541,319393	115 °	303.314,693556	250 °	22.597,339240	122 °
8.254.208,759214030		5.573,7592160393	274 ° 19 ' 18 " 13						22.599,000000000	9.814,000000	v.Chr.	302.112,286580	103 °	279.513,947369	341 °	299.554,574607	207 °	303.328,115748	42 °	22.598,339211	122 °
8.254.574,005851460		5.574,0058479542	2 ° 6 ' 0 " 8						22.600,000000000	9.813,000000	v.Chr.	302.125,654972	236 °	279.526,315790	114 °	299.567,829821	299 °	303.341,537939	194 °	22.599,339181	122 °
8.254.939,252488890		5.574,2524853811	91 ° 54 ' 6 " 3						22.601,000000000	9.812,000000	v.Chr.	302.139,023364	8 °	279.538,684211	246 °	299.581,085034	31 °	303.354,960131	346 °	22.600,339152	122 °
8.255.304,499126320		5.574,4991228080	180 ° 41 ' 11 " 58						22.602,000000000	9.811,000000	v.Chr.	302.152,391756	141 °	279.551,052632	19 °	299.594,340248	122 °	303.368,382323	138 °	22.601,339123	122 °
8.255.669,745763740		5.574,7457602340	269 ° 28 ' 17 " 53						22.603,000000000	9.810,000000	v.Chr.	302.165,760147	274 °	279.563,421053	152 °	299.607,594542	214 °	303.381,804515	290 °	22.602,339094	122 °
8.256.034,992401170		5.574,9923976618	357 ° 16 ' 23 " 49						22.604,000000000	9.809,000000	v.Chr.	302.179,128539	46 °	279.575,789474	284 °	299.620,850676	306 °	303.395,226707	82 °	22.603,339064	122 °
8.256.400,239038600		5.575,2390350887	86 ° 3 ' 5 " 44						22.605,000000000	9.808,000000	v.Chr.	302.192,496931	179 °	279.588,157895	57 °	299.634,105889	38 °	303.408,648899	234 °	22.604,339035	122 °
8.256.765,485676030		5.575,4856725156	175 ° 51 ' 11 " 39						22.606,000000000	9.807,000000	v.Chr.	302.205,863323	312 °	279.600,526316	189 °	299.647,361103	130 °	303.422,071091	26 °	22.605,339006	122 °
8.257.130,732134450		5.575,7321009430	265 ° 40 ' 16 " 18						22.607,000000000	9.806,000000	v.Chr.	302.219,233715	84 °	279.612,894737	322 °	299.660,616283	222 °	303.435,493283	178 °	22.606,338977	122 °
8.257.495,978950880		5.575,9789473694	352 ° 25 ' 23 " 29						22.608,000000000	9.805,000000	v.Chr.	302.232,602106	217 °	279.625,263158	95 °	299.673,871530	314 °	303.448,915475	330 °	22.607,338947	122 °
8.257.861,225588310		5.576,2255847963	81 ° 13 ' 5 " 24						22.609,000000000	9.804,000000	v.Chr.	302.245,970498	349 °	279.637,631579	227 °	299.687,126744	46 °	303.462,337667	122 °	22.608,338918	122 °
8.258.226,472225730		5.576,4772222232	170 ° 0 ' 11 " 20						22.610,000000000	9.803,000000	v.Chr.	302.259,338890	122 °	279.650,000000	0 °	299.700,381958	138 °	303.475,759859	274 °	22.609,338889	122 °
8.258.591,718865160		5.576,7188560160	259 ° 47 ' 17 " 36						22.611,000000000	9.802,000000	v.Chr.	302.272,707282	255 °	279.662,368421	133 °	299.713,637172	229 °	303.489.082051	66 °	22.610,338860	122 °
8.258.956.965500590		5.576.9654970770	348 ° 35 ' 23 " 10						22.612,000000000	9.801,000000	v.Chr.	302.286.075674	27 °	279.674.736842	265 °	299.726.892385	321 °	303.502.604243	218 °	22.611.338830	122 °
8.259.322,212138020		5.577,2121345039	76 ° 22 ' 5 " 5						22.613,000000000	9.800,000000	v.Chr.	302.299,444065	160 °	279.687,105263	38 °	299.740,147599	53 °	303.516,026435	10 °	22.612,338801	122 °
8.259.687,458775440		5.577,4587719308	165 ° 9 ' 11 " 0						22.614,000000000	9.799,000000	v.Chr.	302.312,812457	292 °	279.699,473684	171 °	299.753,402813	145 °	303.529,448627	162 °	22.613,338772	122 °
8.260.052.705142870		5.577.7052012870	254 ° 56 ' 17 " 55						22.615,000000000	9.798,000000	v.Chr.	302.326,180849	65 °	279.711,842105	303 °	299.766,688206	237 °	303.542.870189	314 °	22.614,338743	122 °
8.260.417,952050300		5.577,9520467846	343 ° 44 ' 22 " 50						22.616,000000000	9.797,000000	v.Chr.	302.339,549241	198 °	279.724,210526	76 °	299.779,913240	329 °	303.556,293011	105 °	22.615,338713	122 °
8.260.783,198687720		5.578,1986842115	72 ° 32 ' 4 " 46						22.617,000000000	9.796,000000	v.Chr.	302.352,917633	330 °	279.736,578947	208 °	299.793,168454	61 °	303.569.715203	257 °	22.616,338684	122 °
8.261.148.445325150		5.578,4453216384	160 ° 19 ' 10 " 41						22.618,000000000	9.795,000000	v.Chr.	302.366,286025	103 °	279.748,947369	341 °	299.806,423668	153 °	303.583,137394	49 °	22.617,338655	122 °
8.261.513.691962580		5.578,7896925809	249 ° 7 ' 16 " 36						22.619,000000000	9.794,000000	v.Chr.	302.379,654416	236 °	279.761,315790	114 °	299.819,678881	244 °	303.596,559586	201 °	22.618,338626	122 °
8.261.878,938600010		5.578,9385964932	338 ° 54 ' 22 " 31						22.620,000000000	9.793,000000	v.Chr.	302.393,022808	8 °	279.773,684211	246 °	299.832,934095	336 °	303.609,981753	353 °	22.619,338596	122 °
8.262.244,185237430		5.579,1852339192	67 ° 41 ' 4 " 26						22.621,000000000	9.792,000000	v.Chr.	302.406,391200	141 °	279.786,052632	19 °	299.846,189309	68 °	303.623,403970	145 °	22.620,338567	122 °
8.262.609,431874860		5.579,4318713461	155 ° 28 ' 10 " 21						22.622,000000000	9.791,000000	v.Chr.	302.419,755592	273 °	279.798,421053	152 °	299.859,644522	160 °	303.636,826162	297 °	22.621,338538	122 °
8.262.974.679513290		5.579.6795108276	244 ° 17 ' 16 " 7						22.623,000000000	9.790,000000	v.Chr.	302.433,127984	46 °	279.810,789474	284 °	299.872,899578	252 °	303.650,248354	82 °	22.622,338509	122 °
8.263.339,925149720		5.579,9251461999	333 ° 3 ' 22 " 12						22.624,000000000	9.789,000000	v.Chr.	302.446,496375	179 °	279.823,157895	57 °	299.885,954950	344 °	303.663,670546	241 °	22.623,338480	122 °
8.263.705,177187140		5.580,1717836268	62 ° 51 ' 4 " 7						22.625,000000000	9.788,000000	v.Chr.	302.459,864767	311 °	279.835,526316	189 °	299.899,210164	76 °	303.677.092733	33 °	22.624,338450	122 °
8.264.070.418424570		5.580.4184210537	151 ° 38 ' 10 " 2						22.626,000000000	9.787,000000	v.Chr.	302.473.233159	84 °	279.847.894737	322 °	299.912.465377	168 °	303.690.514930	185 °	22.625.338421	122 °
8.264.435.665052000		5.580,6650526000	241 ° 25 ' 15 " 57						22.627,000000000	9.786,000000	v.Chr.	302.486,601551	217 °	279.860,263158	95 °	299.925,720591	359 °	303.703.937122	337 °	22.626,338392	122 °
8.264.800,911699420		5.580,9116959075	328 ° 13 ' 21 " 52						22.628,000000000	9.785,000000	v.Chr.	302.499,969943	349 °	279.872,631579	227 °	299.938,975805	351 °	303.717,359314	129 °	22.627,338363	122 °
8.265.166,158336850		5.581,1583333344	57 ° 0 ' 3 " 48						22.629,000000000	9.784,000000	v.Chr.	302.513,338334	122 °	279.885,000000	0 °	299.952,231018	83 °	303.730,781506	281 °	22.628,338333	122 °
8.265.531,404974280		5.581,4049707613	146 ° 47 ' 9 " 43						22.630,000000000	9.783,000000	v.Chr.	302.526,706726	254 °	279.897,368421	133 °	299.965,486232	175 °	303.744,203698	73 °	22.629,338304	122 °
8.265.896,651631780		5.581,6516081880	236 ° 36 ' 14 " 38						22.631,000000000	9.782,000000	v.Chr.	302.540,075118	27 °	279.909,736842	265 °	299.978,141446	267 °	303.757.625890	225 °	22.630,338275	122 °
8.266.261.898249130		5.581,8982456151	323 ° 22 ' 21 " 33						22.632,000000000	9.781,000000	v.Chr.	302.553,443510	160 °	279.922,105263	38 °	299.991,996659	359 °	303.771,048082	17 °	22.631,338246	122 °
8.266.627.144886560		5.582.1448830420	52 ° 9 ' 3 " 28						22.633,000000000	9.780,000000	v.Chr.	302.566.811902	292 °	279.934.473684	171 °	300.005.251873	91 °	303.784.470724	169 °	22.632.338216	122 °
8.266.992,391523990		5.582,3915204689	141 ° 57 ' 9 " 23						22.634,000000000	9.779,000000	v.Chr.	302.580,180294	65 °	279.946,842105	303 °	300.018,507087	183 °	303.797,892466	121 °	22.633,338187	122 °
8.267.357,633616420		5.582,6335178950	230 ° 44 ' 15 " 18						22.635,000000000	9.778,000000	v.Chr.	302.593,548685	198 °	279.959,210526	76 °	300.031,762301	274 °	303.811,314885	113 °	22.634,338158	122 °
8.267.722,884798840		5.582,8847032227	319 ° 32 ' 14 " 10						22.636,000000000	9.777,000000	v.Chr.	302.606,917077	330 °	279.971,578947	208 °	300.045.017514	6 °	303.824,736849	265 °	22.635,338129	122 °
8.268.088,131436270		5.583,1314327496	47 ° 19 ' 3 " 9						22.637,000000000	9.776,000000	v.Chr.	302.620,285469	103 °	279.983,947369	341 °	300.058,272728	98 °	303.838,159041	57 °	22.636,338099	122 °
8.268.453,378073700		5.583,3780701765	136 ° 6 ' 9 " 4						22.638,000000000	9.775,000000	v.Chr.	302.633,653861	235 °	279.996,315790	114 °	300.071.527942	190 °	303.851.581233	209 °	22.637.338070	122 °
8.268.818,624711120		5.583,6247076034	225 ° 54 ' 14 " 59						22.639,000000000	9.774,000000	v.Chr.	302.647,022253	8 °	280.008,684211	246 °	300.084.783155	282 °	303.865.003425	1 °	22.638,338041	122 °
8.269.183,871446550		5.583,8714656250	314 ° 43 ' 19 " 54						22.640,000000000	9.773,000000	v.Chr.	302.660,390644	141 °	280.021.053632	19 °	300.098.038784	14 °	303.878.424649	153 °	22.639.338012	122 °
8.269.549,117985980		5.584,1179824572	42 ° 28 ' 2 " 49						22.641,000000000	9.772,000000	v.Chr.	302.673,759036	273 °	280.033,421053	152 °	300.111,293583	106 °	303.891,847809	305 °	22.640,337982	122 °
8.269.914,364623410		5.584,3646198841	131 ° 16 ' 8 " 45						22.642,000000000	9.771,000000	v.Chr.	302.687,127428	46 °	280.045,789474	284 °	300.124,548797	198 °	303.905.270001	97 °	22.641,337953	122 °
8.270.279,611260830		5.584,6112573110	220 ° 3 ' 14 " 40						22.643,000000000	9.770,000000	v.Chr.	302.700,495820	178 °	280.058,157895	57 °	300.137,804010	289 °	303.918,692193	249 °	22.642,337924	122 °
8.270.644,857892660		5.584,8578926600	309 ° 51 ' 20 " 35						22.644,000000000	9.769,000000	v.Chr.	302.713,862212	311 °	280.070,526316	189 °	300.151,059224	21 °	303.932.143885	41 °	22.643,337895	122 °
8.271.010.104536590		5.585,1045321648	38 ° 38 ' 2 " 30						22.645,000000000	9.768,000000	v.Chr.	302.727,232603	84 °	280.082,894737	322 °	300.164,314438	113 °	303.945,536577	193 °	22.644,337865	122 °
8.271.375,351173110		5.585,3511695917	126 ° 25 ' 8 " 25						22.646,000000000	9.767,000000	v.Chr.	302.740,605995	216 °	280.095,263158	95 °	300.177,569651	205 °	303.958,958769	345 °	22.645,337836	122 °
8.271.740,597810540		5.585,5978070186	215 ° 13 ' 14 " 20						22.647,000000000	9.766,000000	v.Chr.	302.753,969387	349 °	280.107,631579	227 °	300.190,824865	297 °	303.972,380901	137 °	22.646,337807	122 °
8.272.105,844479570		5.585,8444440000	304 ° 2 ' 13 " 19						22.648,000000000	9.765,000000	v.Chr.	302.767,178000	122 °	280.120,000000	0 °	300.204,080844	29 °	303.985,803153	289 °	22.647,337778	122 °
8.272.471.091085400		5.586.0910818724	33 ° 47 ' 2 " 11						22.649,000000000	9.764,000000	v.Chr.	302.780.706171	254 °	280.132.368421	133 °	300.217.335293	121 °	303.999.225345	81 °	22.648.337749	122 °
8.272.836,337722820		5.586,3377192993	122 ° 35 ' 8 " 6						22.650,000000000	9.763,000000	v.Chr.	302.794,074563	27 °	280.144,736842	265 °	300.230,590506	213 °	304.012,647537	233 °	22.649,337719	122 °
8.273.201,584360250		5.586,5843567262	210 ° 22 ' 14 " 1						22.651,000000000	9.762,000000	v.Chr.	302.807,442954	159 °	280.157,105263	38 °	300.243,845720	304 °	304.026,069729	25 °	22.650,337690	122 °
8.273.566,830997680		5.586,8309967680	298 ° 11 ' 19 " 54						22.652,000000000	9.761,000000	v.Chr.	302.821,861346	292 °	280.169,473684	171 °	300.257,100934	36 °	304.039,491921	177 °	22.651,337661	122 °
8.273.932.077635110		5.587,0776315800	28 ° 57 ' 1 " 51						22.653,000000000	9.760,000000	v.Chr.	302.834,179738	65 °	280.181,842105	303 °	300.270,356147	128 °	304.052.914113	329 °	22.652,337632	122 °
8.274.297.324272530		5.587,3242690069	117 ° 44 ' 7 " 46						22.654,000000000	9.759,000000	v.Chr.	302.847.548130	197 °	280.194.210526	76 °	300.283.611361	220 °	304.066.336304	121 °	22.653.337602	122 °
8.274.662,579090960		5.587,5790904338	206 ° 32 ' 13 " 42						22.655,000000000	9.758,000000	v.Chr.	302.860,916522	330 °	280.206,578947	208 °	300.296,866575	312 °	304.079,758496	273 °	22.654,337573	122 °
8.275.027.857447390		5.587,8578447390	295 ° 21 ' 19 " 29						22.656,000000000	9.757,000000	v.Chr.	302.874,284913	103 °	280.218,947369	341 °	300.310,121788	44 °	304.093.186688	65 °	22.655,337544	122 °
8.275.393,064184810		5.588,0641812876	23 ° 6 ' 1 " 32						22.657,000000000	9.756,000000	v.Chr.	302.887,653305	235 °	280.231,315790	114 °	300.323,377002	136 °	304.106,620880	217 °	22.656,337515	122 °
8.275.758,310822240		5.588,3108187145	112 ° 54 ' 7 " 27						22.658,000000000	9.755,000000	v.Chr.	302.901,021697	8 °	280.243,684211	246 °	300.336,632216	228 °	304.120,025072	9 °	22.657,337485	122 °
8.276.123,557459670		5.588,5574561414	201 ° 41 ' 13 " 22						22.659,000000000	9.754,000000	v.Chr.	302.914,390089	140 °	280.256,052632	19 °	300.349,887430	319 °	304.133,447264	161 °	22.658,337456	122 °
8.276.488,804097100		5.588,8040971000	291 ° 30 ' 19 " 17						22.660,000000000	9.753,000000	v.Chr.	302.927,758481	273 °	280.268,421053	152 °	300.363,142643	51 °	304.146,874456	313 °	22.659,337427	122 °
8.276.854,050734520		5.589,0507309552	18 ° 16 ' 1 " 13						22.661,000000000	9.752,000000	v.Chr.	302.941,126872	46 °	280.280,789474	284 °	300.376,397857	143 °	304.160,291648	105 °	22.660,337398	122 °
8.277.219,297379150		5.589,2973684221	107 ° 3 ' 7 " 8						22.662,000000000	9.751,000000	v.Chr.	302.954,495264	178 °	280.293,157895	57 °	300.389,653071	235 °	304.173,718340	257 °	22.661,337368	122 °
8.277.584,544009380		5.589,5440058490	196 ° 51 ' 13 " 3						22.663,000000000	9.750,000000	v.Chr.	302.967,863656	311 °	280.305,526316	189 °	300.402,908284	327 °	304.187,136032	49 °	22.662,337339	122 °
8.277.949,790648810		5.589,7906481481	286 ° 40 ' 19 " 58						22.664,000000000	9.749,000000	v.Chr.	302.981,232048	84 °	280.317,894737	322 °	300.416,163498	59 °	304.200,554224	201 °	22.663,337310	122 °
8.278.315,037284230		5.590,0372807028	13 ° 25 ' 0 " 53						22.665,000000000	9.748,000000	v.Chr.	302.994,600440	216 °	280.330,263158	95 °	300.429,418712	151 °	304.213,980416	353 °	22.664,337281	122 °
8.278.680,283921660		5.590,2839181297	102 ° 13 ' 6 " 48						22.666,000000000	9.747,000000	v.Chr.	303.007,968832	349 °	280.342,631579	227 °	300.442,673926	243 °	304.227,402608	145 °	22.665,337251	122 °
8.279.045,530556090		5.590,5305555566	191 ° 0 ' 12 " 44						22.667,000000000	9.746,000000	v.Chr.	303.021,337223	121 °	280.355,000000	0 °	300.455,929139	334 °	304.240,824800	297 °	22.666,337222	122 °
8.279.410,772965610		5.590,9729729730	279 ° 49 ' 18 " 41						22.668,000000000	9.745,000000	v.Chr.	303.034,705615	254 °	280.367,368421	133 °	300.469,184353	66 °	304.254.254899	89 °	22.667,337193	122 °
8.279.776,023833940		5.591,0238304104	9 ° 35 ' 0 " 34						22.669,000000000	9.744,000000	v.Chr.	303.048,074007	27 °	280.379,736842	265 °	300.482,439567	158 °	304.267,669184	241 °	22.668,337164	122 °
8.280.141.270471370		5.591,2704678373	97 ° 22 ' 6 " 29						22.670,000000000	9.743,000000	v.Chr.	303.061.442399	159 °	280.392.105263	38 °	300.495.694780	250 °	304.281.091376	33 °	22.669.337135	121 °
8.280.506,517108800		5.591,5171052642	186 ° 9 ' 12 " 24						22.671,000000000	9.742,000000	v.Chr.	303.074,810791	292 °	280.404,473684	171 °	300.508,949994	342 °	304.294,513568	185 °	22.670,337105	121 °
8.280.871,763746220		5.591,7637426211	275 ° 57 ' 19 " 11						22.672,000000000	9.741,000000	v.Chr.	303.088,179182	65 °	280.416,842105	303 °	300.522,205078	74 °	304.307,935759	337 °	22.671,337076	121 °
8.281.237,010383650		5.592,0103801180	4 ° 44 ' 0 " 14						22.673,000000000	9.740,000000	v.Chr.	303.101,547574	197 °	280.429,210526	76 °	300.535,460422	166 °	304.321,357951	129 °	22.672,337047	121 °
8.281.602,257021080		5.592,2570175449	93 ° 32 ' 6 " 10						22.674,000000000	9.739,000000	v.Chr.	303.114,915966	330 °	280.441,578947	208 °	300.548,715635	258 °	304.334,780143	281 °	22.673,337018	121 °
8.281.967,503658510		5.592,5036549718	181 ° 19 ' 12 " 5						22.675,000000000	9.738,000000	v.Chr.	303.128,284358	102 °	280.453,947369	341 °	300.561,970849	350 °	304.348,202335	73 °	22.674,336988	121 °
8.282.332,750099530		5.592,7502929288	270 ° 8 ' 17 " 52						22.676,000000000	9.737,000000	v.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Wochen	Julianisch	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		1,000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145299756	Grad	365,253174654230	Grad
8.292.924,902781320		5.599,902777788	325	0	21	40	22.705,000000	9.708,000000	v.Chr.	303.529,336112	121	280.825,000000	0	300.959,627260	226	304.750,868094	313	22.706,336111	121
8.293.290,149431750		5.600,135205	326	0	22	0	22.706,000000	9.707,000000	v.Chr.	303.542,704504	254	280.837,368421	133	300.972,882474	318	304.764,260286	105	22.705,336082	121
8.293.655,396056180		5.600,396526326	143	8	35	9	22.707,000000	9.706,000000	v.Chr.	303.556,072896	26	280.849,736842	265	300.986,137688	50	304.777,712478	256	22.706,336053	121
8.294.020,642693600		5.600,642690595	231	22	15	25	22.708,000000	9.705,000000	v.Chr.	303.569,441288	159	280.862,105263	38	300.999,392901	141	304.791,134669	48	22.707,336023	121
8.294.385,889331030		5.600,889327486	320	9	21	20	22.709,000000	9.704,000000	v.Chr.	303.582,809679	291	280.874,473684	171	301.012,648115	233	304.804,556861	200	22.708,335994	121
8.294.751,135969440		5.601,135964913	49	57	3	15	22.710,000000	9.703,000000	v.Chr.	303.596,178071	64	280.886,842105	303	301.025,903129	325	304.817,978953	152	22.709,335965	121
8.295.116,382605890		5.601,382603402	138	44	9	10	22.711,000000	9.702,000000	v.Chr.	303.609,546463	197	280.899,210526	76	301.039,158542	57	304.831,401245	144	22.710,335936	121
8.295.481,629243310		5.601,629239671	227	32	15	6	22.712,000000	9.701,000000	v.Chr.	303.622,914855	329	280.911,578947	208	301.052,413756	149	304.844,823437	296	22.711,335906	121
8.295.846,875880740		5.601,875877190	315	19	21	1	22.713,000000	9.700,000000	v.Chr.	303.636,283247	102	280.923,947369	341	301.065,668970	241	304.858,245629	88	22.712,335877	121
8.296.212,122513170		5.602,122516200	44	7	2	16	22.714,000000	9.699,000000	v.Chr.	303.649,651699	235	280.936,315790	114	301.078,924104	333	304.871,667813	248	22.713,335848	121
8.296.577,369153600		5.602,369152047	133	54	8	51	22.715,000000	9.698,000000	v.Chr.	303.663,020030	7	280.948,684211	246	301.092,179397	65	304.885,090013	32	22.714,335819	121
8.296.942,615793020		5.602,615789447	222	41	14	46	22.716,000000	9.697,000000	v.Chr.	303.676,388422	140	280.961,052632	19	301.105,434611	156	304.898,512205	184	22.715,335789	121
8.297.307,862430450		5.602,862426910	310	28	20	41	22.717,000000	9.696,000000	v.Chr.	303.689,756814	272	280.973,421053	152	301.118,689825	248	304.911,934397	336	22.716,335760	121
8.297.673,109067880		5.603,109064283	39	46	2	37	22.718,000000	9.695,000000	v.Chr.	303.703,125206	45	280.985,789474	284	301.131,945038	340	304.925,356589	128	22.717,335731	121
8.298.038,355705300		5.603,355701754	128	3	8	32	22.719,000000	9.694,000000	v.Chr.	303.716,493598	178	280.998,157895	57	301.145,200252	72	304.938,778781	280	22.718,335702	121
8.298.403,602342730		5.603,602339123	217	51	14	27	22.720,000000	9.693,000000	v.Chr.	303.729,861989	310	281.010,526316	189	301.158,455466	164	304.952,200973	72	22.719,335673	121
8.298.768,848980160		5.603,848976092	306	38	20	22	22.721,000000	9.692,000000	v.Chr.	303.743,230381	83	281.022,894737	322	301.171,710680	256	304.965,623165	224	22.720,335643	121
8.299.134,095617590		5.604,095614036	34	25	2	17	22.722,000000	9.691,000000	v.Chr.	303.756,598773	216	281.035,263158	95	301.184,965893	348	304.979,045357	16	22.721,335614	121
8.299.499,342251600		5.604,342251468	124	32	7	34	22.723,000000	9.690,000000	v.Chr.	303.769,967165	348	281.047,631579	227	301.198,221107	80	304.992,467549	168	22.722,335585	121
8.299.864,588892440		5.604,588888899	212	0	14	8	22.724,000000	9.689,000000	v.Chr.	303.783,335557	121	281.060,000000	0	301.211,476321	171	305.005,889741	320	22.723,335556	121
8.300.229,835529870		5.604,835526168	301	47	20	3	22.725,000000	9.688,000000	v.Chr.	303.796,703949	253	281.072,368421	133	301.224,731534	263	305.019,311933	112	22.724,335526	121
8.300.595,082167290		5.605,082163737	30	35	1	58	22.726,000000	9.687,000000	v.Chr.	303.810,072340	26	281.084,736842	265	301.237,986748	355	305.032,734124	264	22.725,335497	121
8.300.960,328804720		5.605,328801278	120	31	7	54	22.727,000000	9.686,000000	v.Chr.	303.823,443732	159	281.097,105263	38	301.251,242095	87	305.046,156356	56	22.726,335468	121
8.301.325,575443750		5.605,575435975	207	9	13	48	22.728,000000	9.685,000000	v.Chr.	303.836,809124	291	281.109,473684	171	301.264,497176	179	305.059,578508	208	22.727,335439	121
8.301.690,822079580		5.605,822076024	296	57	19	43	22.729,000000	9.684,000000	v.Chr.	303.850,177516	64	281.121,842105	303	301.277,752389	271	305.073,000700	0	22.728,335409	121
8.302.056,068717000		5.606,068714513	25	44	1	38	22.730,000000	9.683,000000	v.Chr.	303.863,545908	197	281.134,210526	76	301.291,007603	3	305.086,422892	152	22.729,335380	121
8.302.421,315354430		5.606,315350782	114	32	7	34	22.731,000000	9.682,000000	v.Chr.	303.876,914299	329	281.146,578947	208	301.304,262817	95	305.099,845084	304	22.730,335351	121
8.302.786,561991860		5.606,561988351	202	19	13	29	22.732,000000	9.681,000000	v.Chr.	303.890,282691	102	281.158,947369	341	301.317,518030	186	305.113,267276	96	22.731,335322	121
8.303.151,808629290		5.606,808625730	291	6	19	24	22.733,000000	9.680,000000	v.Chr.	303.903,651083	234	281.171,315790	114	301.330,773244	278	305.126,689468	248	22.732,335292	121
8.303.517,055266710		5.607,055263589	20	54	1	19	22.734,000000	9.679,000000	v.Chr.	303.917,019475	7	281.183,684211	246	301.344,028458	10	305.140,111660	40	22.733,335263	121
8.303.882,301904140		5.607,301900458	109	41	7	14	22.735,000000	9.678,000000	v.Chr.	303.930,387867	140	281.196,052632	19	301.357,283671	102	305.153,533852	192	22.734,335234	121
8.304.247,548541570		5.607,548538127	197	28	13	9	22.736,000000	9.677,000000	v.Chr.	303.943,756258	272	281.208,421053	152	301.370,538885	194	305.166,956044	344	22.735,335205	121
8.304.612,795178990		5.607,795175396	286	16	19	5	22.737,000000	9.676,000000	v.Chr.	303.957,124650	45	281.220,789474	284	301.383,794099	286	305.180,378236	136	22.736,335175	121
8.304.978,041816420		5.608,041812665	15	3	1	0	22.738,000000	9.675,000000	v.Chr.	303.970,493042	177	281.233,157895	57	301.397,049313	18	305.193,800428	288	22.737,335146	121
8.305.343,288453850		5.608,288450350	76	50	3	55	22.739,000000	9.674,000000	v.Chr.	303.983,861434	310	281.245,526316	189	301.410,304526	110	305.207,223080	80	22.738,335117	121
8.305.708,535091280		5.608,535087203	193	38	12	50	22.740,000000	9.673,000000	v.Chr.	303.997,229826	83	281.257,894737	322	301.423,559740	202	305.220,644812	232	22.739,335088	121
8.306.073,781728700		5.608,781725141	282	21	18	45	22.741,000000	9.672,000000	v.Chr.	304.010,598218	215	281.270,263158	95	301.436,814954	293	305.234,067004	24	22.740,335058	121
8.306.439,028636130		5.609,028362741	10	13	0	40	22.742,000000	9.671,000000	v.Chr.	304.023,966609	348	281.282,631579	227	301.450,070167	25	305.247,489196	176	22.741,335029	121
8.306.804,275003360		5.609,275000358	109	0	7	36	22.743,000000	9.670,000000	v.Chr.	304.037,335001	121	281.295,000000	0	301.463,325381	117	305.260,911388	328	22.742,335000	121
8.307.169,521640990		5.609,521637479	188	47	12	31	22.744,000000	9.669,000000	v.Chr.	304.050,703393	253	281.307,368421	133	301.476,580595	209	305.274,333579	120	22.743,334971	121
8.307.534,768278410		5.609,768274848	277	35	18	26	22.745,000000	9.668,000000	v.Chr.	304.064,071785	26	281.319,736842	265	301.489,833809	301	305.287,755771	272	22.744,334942	121
8.307.900,014915840		5.610,014912817	5	22	0	21	22.746,000000	9.667,000000	v.Chr.	304.077,440177	158	281.332,105263	38	301.503,091022	33	305.301,177963	64	22.745,334912	121
8.308.265,261553270		5.610,261549376	96	26	7	46	22.747,000000	9.666,000000	v.Chr.	304.090,808568	291	281.344,473684	171	301.516,346236	125	305.314,598155	216	22.746,334883	121
8.308.630,508190690		5.610,508187135	183	57	12	11	22.748,000000	9.665,000000	v.Chr.	304.104,176960	64	281.356,842105	303	301.529,601450	217	305.328,022347	8	22.747,334854	121
8.308.995,754828120		5.610,754824524	272	44	18	6	22.749,000000	9.664,000000	v.Chr.	304.117,545352	196	281.369,210526	76	301.542,856663	308	305.341,444539	160	22.748,334825	121
8.309.361,001465550		5.611,001461989	3	32	0	2	22.750,000000	9.663,000000	v.Chr.	304.130,913744	329	281.381,578947	208	301.556,111877	40	305.354,866731	312	22.749,334795	121
8.309.726,248102980		5.611,248098163	93	19	6	57	22.751,000000	9.662,000000	v.Chr.	304.144,282136	102	281.393,947369	341	301.569,367091	132	305.368,288923	184	22.750,334766	121
8.310.091,494740040		5.611,494736431	178	6	11	52	22.752,000000	9.661,000000	v.Chr.	304.157,650527	234	281.406,315790	114	301.582,622305	224	305.381,711155	256	22.751,334737	121
8.310.456,741377830		5.611,741374200	267	54	17	47	22.753,000000	9.660,000000	v.Chr.	304.171,018919	7	281.418,684211	246	301.595,877518	316	305.395,133307	48	22.752,334708	120
8.310.821,988015260		5.611,988011696	356	41	23	42	22.754,000000	9.659,000000	v.Chr.	304.184,387311	139	281.431,052632	19	301.609,132732	48	305.408,555499	200	22.753,334678	120
8.311.187,234653690		5.612,234649367	97	9	7	29	22.755,000000	9.658,000000	v.Chr.	304.197,755703	272	281.443,421053	152	301.622,387946	140	305.421,977693	216	22.754,334649	120
8.311.552,481290110		5.612,481286550	173	16	11	33	22.756,000000	9.657,000000	v.Chr.	304.211,124095	45	281.455,789474	284	301.635,643159	232	305.435,399883	144	22.755,334620	120
8.311.917,727927540		5.612,727923976	262	3	17	28	22.757,000000	9.656,000000	v.Chr.	304.224,492487	177	281.468,157895	57	301.648,898733	323	305.448,822075	296	22.756,334591	120
8.312.282,974566970		5.612,974561405	351	51	23	23	22.758,000000	9.655,000000	v.Chr.	304.237,860878	310	281.480,526316	189	301.662,153587	55	305.462,244267	88	22.757,334561	120
8.312.648,221202390		5.613,221199007	80	48	3	10	22.759,000000	9.654,000000	v.Chr.	304.251,229270	83	281.492,894737	322	301.675,408800	147	305.475,668459	240	22.758,334532	120
8.313.013,467839820		5.613,467836583	168	25	11	13	22.760,000000	9.653,000000	v.Chr.	304.264,597662	215	281.505,263158	95	301.688,664014	239	305.489,088651	32	22.759,334503	120
8.313.378,714477250		5.613,714473685	257	13	17	8	22.761,000000	9.652,000000	v.Chr.	304.277,966054	348	281.517,631579	227	301.701,919228	331	305.502,510843	184	22.760,334474	120
8.313.743,961114680		5.613,961111121	346	0	23	4	22.762,000000	9.651,000000	v.Chr.	304.291,334446	120	281.530,000000	0	301.715,174442	63	305.515,933034	336	22.761,334444	120
8.314.109,207751200		5.614,207748599	76	57	3	59	22.763,000000	9.650,000000	v.Chr.	304.304,702837	253	281.542,368421	133	301.728,429655	155	305.529,355226	128	22.762,334415	120
8.314.474,454389530		5.614,454385659	164	35	10	54	22.764,000000	9.649,000000	v.Chr.	304.318,071229	26	281.554,736842	265	301.741,684869	247	305.542,777418	280	22.763,334386	120
8.314.839,701020960		5.614,701023928	252	22	16	49	22.765,000000	9.648,000000	v.Chr.	304.331,439621	158	281.567,105263	38	301.754,940083	338	305.556,199610	72	22.764,334357	120
8.315.204,947664380		5.614,947660819	341	9	22	44	22.766,000000	9.647,000000	v.Chr.	304.344,808013	291	281.579,473684	171	301.768,195296	70	305.569,621802	224	22.765,334327	120
8.315.570,193403810		5.615,194298460	70	57	2	39	22.767,000000	9.646,000000	v.Chr.	304.358,176405	64	281.591,842105	303	301.781,450503	162	305.583,043994	16	22.766,334298	120
8.315.935,440939240		5.615,440936735	230	44	15	34	22.768,000000	9.645,000000	v.Chr.	304.371,544796	196	281.604,210526	76	301.794,705724	254	305.596,466186	168	22.767,334269	120
8.316.300,687576670		5.615,687573104	248	32	16	30	22.769,000000	9.644,000000	v.Chr.	304.384,913188	329	281.616,578947	208	301.807,960938	346	305.609,888378	320	22.768,334240	120
8.316.665,934214090		5.615,934210793	336	19	22	25	22.770,000000	9.643,000000	v.Chr.	304.398,281580	101	281.628,947369	341	301.821,216151	78	305.623,310570	112	22.769,334211	120
8.317.031,180851520		5.616,180849542	65	6	4	20	22.771,000000	9.642,000000	v.Chr.	304.411,649972	234	281.641,315790	114	301.834,471365	170	305.636,732762	264	22.770,334181	120
8.317.396,427488950		5.616,427485841	354	54	23	10	22.772,000000	9.641,000000	v.Chr.	304.425,018364	7	281.653,684211	246	301.847,726407	262	305.650,154956	56	22.771,334152	120
8.317.761,674126380		5.616,674122080	243	41	16	10	22.773,000000	9.640,000000	v.Chr.	304.438,386756	139	281.666,052632	19	301.860,981792	353	305.663,577146	208	22.772,334123	120
8.318.126,920763800		5.616,920760349	331	28	22	5	22.774,000000	9.639,000000	v.Chr.	304.451,755147	272	281.678,421053	152	301.874,230706	85	305.676,999338	360	22.773,334094	120
8.318.492,167401230		5.617,167397618	60	16	4	1	22.775,000000	9.638,000000	v.Chr.	304.465,123539	44	281.690,789474	284	301.887,492220	177	305.690,421350	152	22.774,334064	120
8.318.857,414038660		5.617,414035847	230	10	15	37	22.776,000000	9.637,000000	v.Chr.	304.478,491931	177	281.703,157895	57	301.900,744734	269	305.703,842724	304	22.775,334035	120
8.319.222,660676080		5.617,660672156	238	51	15	51	22.777,000000	9.636,000000	v.Chr.	304.491,860323	310	281.715,526316	189	301.914,002647	1	305.717,265914	96	22.776,334006	120
8.319.587,907313510		5.617,907309425	327	38	21	46	22.778,000000	9.635,000000	v.Chr.	304.505,228715	82	281.727,894737	322	301.927,257861	93	305.730,688106	248	22.777,333977	120
8.319.953,153959040		5.618,153947369	55	25	3	41	22.779,000000	9.634,000000	v.Chr.	304.518,597106	215	281.740,263158	95	301.940,513075	185	305.744,110298	40	22.778,333947	120
8.320.318,400588370		5.618,400584000	144	19	6	54	22.780,000000	9.633,000000	v.Chr.	304.531,965498	348	281.752,631579	227	301.953,768287	277	305.757,532489	192	22.779,333918	120
8.320.683,647225790		5.618,647222233	233	0	15	32	22.781,000000	9.632,000000	v.Chr.	304.545,333890	120	281.765,000000	0	301.967,023502	8	305.770,954681	344	22.780,333889	120
8.321.048,893863220		5.618,893859650	322	47	21	27	22.782,000000	9.631,000000	v.Chr.	304.558,702282	253	281.777,368421	133	301.980,278716	100	305.784,376873	136	22.781,333860	120
8.321.414,140500650		5.619,140490771	51	35	3	22	22.783,000000	9.630,000000	v.Chr.	304.572,070674	25	281.789,736842	265	301.993,533930	192	305.797,799065	288	22.782,333830	120
8.321.779,387138080		5.619,387134000	143	32	8	30	22.784,000000	9.629,000000	v.Chr.	304.585,439065	158	281.802,105263	38	302.006,789143	284	305.811,221257	80	22.783,333801	120
8.322.144,633775500		5.619,633771939	228	9	15	12	22.785,000000	9.628,000000	v.Chr.	304.598,807457	291	281.814,473684	171	302.020,044357	16	305.824,643449	232	22.784,333772	120
8.322.509,804129430		5.619,880403578	317	57	21	7	22.786,000000	9.627,000000	v.Chr.	304.612,175849	63	281.826,842105	303	302.033,299571	108	305.838,065641	24	22.785,333743	120
8.322.875,127050360		5.620,127046784	46	44	3	2	22.787,000000	9.626,000000	v.Chr.	304.625,544241	196	281.839,210526	76	302.046,554784	200	305.851,487833	176	22.786,333713	120
8.323.240,373687780		5.620,373684200	135	29	5	58	22.788,000000	9.625,000000	v.Chr.	304.638,913633	329	281.851,578947	208	302.059,809998	292	305.864,910025	328	22.787,333684	120
8.323.605,620325210		5.620,620321635	223	19	14	53	22.789,000000	9.624,000000	v.Chr.	304.652,281025	101	281.863,947369	341	302.073,065212	23	305.878,332217	120	22.788,333655	120
8.323.970,866962640		5.620,866959654	312	6	20	48	22.790,000000	9.623,000000	v.Chr.	304.665,649416	234	281.876,315790	114	302.086,320425	115	305.891,754409	272	22.789,333626	120
8.324.336,113600070		5.621,113596923	41	54	2	43	22.791,000000	9.622,000000	v.Chr.	304.679,017808	6	281.888,684211	246	302.099,575639	207	305.905,176601	64	22.790,333596	120
8.324.701,360237490		5.621,360233749	132	42	8	38	22.792,000000	9.621,000000	v.Chr.	304.692,386200	139	281.901,052632	19	302.112,830853	299	305.918,598793	216	22.791,333567	120
8.325.066,606874920		5.621,606871461	218	28	14	33	22.793,000000	9.620,000000	v.Chr.	304.705,754592	272	281.913,421053	152	302.126,086067	31	305.932,020985	8	22.792,333538	120
8.325.431,853512350		5.621,853508730	307	16	20	29	22.794,000000	9.619,000000	v.Chr.	304.719,122984	44	281.925,789474	284	302.139,341280	123	305.945,443177	160	22.793,333509	120
8.325.797,100149770		5.622,100146999	36	3	2	24	22.795,000000	9.618,000000	v.Chr.	304.732,491375	177	281.938,157895	57	302.152,596494	215	305.958,865369	312	22.794,333480	120
8.326.162,346787720		5.622,346783426	175	9	12	19	22.796,000000	9.617,000000	v.Chr.	304.745,859767	310	281.950,526316	189	302.165,851708	307	305.972,287561	104	22.795,333450	120
8.326.527,593424630		5.622,593421537	214	38	14	14	22.797,000000	9.616,000000	v.Chr.	304.759,228159	82	281.962,894737	322	302.179,106921	38	305.985,709753	256	22.796,333421	120
8.326.892,840062060		5.622,840584806	302	25	20	9	22.798,000000	9.615,000000	v.Chr.	304.772,596551	215	281.975,263158	95	302.192,362135	130	305.999,131944	48	22.797,333392	120
8.327.258,086994870		5.623,086959075	31	13	2	4	22.799,000000	9.614,000000	v.Chr.	304.785,964943	347	281.987,631579	227	302.205,617349	222	306.012,554136	199	22.798,333363	120
8.327.623,333369910		5.623,333333344	120	0	8	0	22.800,000000	9.613,000000	v.Chr.	304.799,333334	120	282.000,000000	0	302.218,872563	314	306.025,976628	0	22.799,333333	120
8.327.988,579974340		5.623,579970613	209	47	13	55	22.801,000000	9.612,000000	v.Chr.	304.812,701726	253	282.012,368421	133	302.232,127776	46	306.039,398520	143	22.800,333304	120
8.328.353,826611770		5.623,826608182	298	35	19	50	22.802,000000	9.611,000000	v.Chr.	304.826,070118	25	282.024,736842	265	302.245,382990	138	306.052,820712	295	22.801,333275	120
8.328.719,073249190		5.624,073245615	26	22	1	45	22.803,000000	9.610,000000	v.Chr.	304.839,438510	158	282.037,105263	38	302.258,638204	230	306.066,242904	87	22.802,333246	120
8.329.084,319896620		5.624,319892270	115	9	7	40	22.804,000000	9.609,000000	v.Chr.	304.852,806902	290	282.049,473684	171	302.271,893417	322	306.079,664096	239	22.803,333216	120
8.329.449,566524050		5.624,566520689	204	57	13	35	22.805,000000	9.608,000000	v.Chr.	304.866,175294	63	282.061,842105	303	302.285,148631	54	306.093,087288	31	22.804,333187	120
8.329.814,813161470		5.624,813157859	293	44	19	30	22.806,000000	9.607,000000	v.Chr.	304.879,543685	196	282.074,210526	76	302.298,403845	145	306.106,509480	183	22.805,333158	120
8.330.180,059798900		5.625,059795322	22	32	1	26	22.807,000000	9.606,000000	v.Chr.	304.892,912077	328	282.086,578947	208	302.311,659059	237	306.119,931672	335	22.806,333129	120
8.330.545,306436330		5.625,306432830	292	10	21	21	22.808,000000	9.605,000000	v.Chr.	304.906,280469	101	282.098,947369	341	302.324,914279	329	306.133,353864	127	22.807,333099	120
8.330.910,553073760		5.625,553070765	199	6	13	16	22.809,000000	9.604,000000	v.Chr.	304.919,648861	234	282.111,315790	114	302.338,169486	61	306.146,776059	279	22.808,333070	120
8.331.275,799711180		5.625,799707034	288	54	19	11	22.810,000000	9.603,000000	v.Chr.	304.933,017253	6	282.123,684211	246	302.351,424700	153	306.160,198248	71	22.809,333041	120
8.331.641,046348610		5.626,046345030	17	41	1	6	22.811,000000	9.602,000000	v.Chr.	304.946,385644	139	282.136,052632	19	302.364,679913	245	306.173,620440	23	22.810,333012	120
8.332.006,292986040		5.626,292982421	78	28	5	51	22.812,000000	9.601,000000	v.Chr.	304.959,754036	271	282.148,421053	152	302.377,935337	157	306.187,042602	15	22.811,332982	120
8.332.371,539623470		5.626,539618841	194	16	12	57	22.813,000000	9.600,000000	v.Chr.	304.973,122428	44	282.160,789474	284	302.391,190341	69	306.200,464824	167	22.812,332953	120
8.332.736,786260890		5.626,786257310	283	3	18	52	22.814,000000	9.599,000000	v.Chr.	304.986,490820	177	282.173,157895	57	302.404,445564	160	306.213,887016	319	22.813,332924	120
8.333.102,032899320		5.627,032894379	12	51	0	47	22.815,000000	9.598,000000	v.Chr.	304.999,859212	309	282.185,526316	189	302.417,700768	252	306.227,309207	111	22.814,332895	120
8.333.467,279535750		5.627,279532649	101	38	7	42	22.816,000000	9.597,000000	v.Chr.	305.013,227603	82	282.197,894737	322	302.430,955982	344	306.240,731399	263	22.815,332865	120
8.333.832,526173170		5.627,526169217	189	25	12	37	22.817,000000	9.596,000000	v.Chr.	305.026,595995	215	282.210,263158	95	302.444,211196	76	306.254,153676	55	22.816,332836	120
8.334.197,772810600		5.627,772807186	278	13	18	32	22.818,000000	9.595,000000	v.Chr.	305.039,964387	347	282.222,631579	227	302.457,466409	168	306.267,575783	207	22.817,332807	120
8.334.563,019448030		5.628,019444455	7	0	0	28	22.819,000000	9.594,000000	v.Chr.	305.053,332779	120	282.235,000000	0	302.470,721623	260	306.280,997975	359	22.818,332778	120
8.334.928,266085640		5.628,266081872	125	16	9	23	22.820,000000	9.593,000000	v.Chr.	305.066,701171	252	282.247,368421	133	302.483,976887	352	306.294,420167	151	22.819,332749	120
8.335.293,512728800		5.628,512719293	185	35	12	18	22.821,000000	9.592,000000	v.Chr.	305.080,069563	25	282.259,736842	265	302.497,232059	84	306.307,842359	303	22.820,332719	120
8.335.658,759360310		5.628,759356762	273	22	18	13	22.822,000000	9.591,000000	v.Chr.	305.093,437954	158	282.272,105263	38	302.510,487264	175	306.321,265551	95	22.821,332690	120
8.336.024,005997740		5.629,005994131	2	9	0	8	22.823,000000	9.590,000000	v.Chr.	305.106,806346	290	282.284,473684	171	302.523,742478	267

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480,905157083 6	Grad	Min	Std	Mln				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257314656240	Grad
8.341.137.458892172 0		5.632.458918129 7	165	13	11	0			22.837,000000	9.576,000000	v.Chr.	305.293,963832	347	282.457,631579	227	302.709,315470	114	306.522,597430	215	22.836,332251	120
8.341.502.705559150		5.632.818.555560	166	13	12	0			22.838,000000	9.575,000000	v.Chr.	305.307,322223	120	282.470,000000	0	302.722,315083	205	306.536,239622	7	22.837,332222	0
8.341.867.952196570		5.632.952129.8335	343	47	22	51			22.839,000000	9.574,000000	v.Chr.	305.320,700615	252	282.482,368421	133	302.735,825897	297	306.549,441814	159	22.838,332193	120
8.342.233.198834000		5.633.198830.4104	72	35	4	46			22.840,000000	9.573,000000	v.Chr.	305.334,069007	25	282.494,736842	265	302.749,081111	29	306.562,864006	311	22.839,332164	120
8.342.598.445471430		5.633.445467.8703	160	22	10	41			22.841,000000	9.572,000000	v.Chr.	305.347,437399	157	282.507,105263	38	302.762,336325	121	306.576,286198	103	22.840,332135	120
8.342.963.691208860		5.633.691208.2642	249	9	9	36			22.842,000000	9.571,000000	v.Chr.	305.360,805791	290	282.519,473684	171	302.775,591538	213	306.589,708390	250	22.841,332105	120
8.343.328.938746280		5.633.938746.2691	338	57	22	31			22.843,000000	9.570,000000	v.Chr.	305.374,174182	63	282.531,842105	303	302.788,846752	305	306.603,130582	47	22.842,332076	120
8.343.694.185383710		5.634.185380.1180	67	44	4	26			22.844,000000	9.569,000000	v.Chr.	305.387,542574	195	282.544,210526	76	302.802,101966	37	306.616,552774	199	22.843,332047	120
8.344.059.432002140		5.634.432017549	156	32	10	22			22.845,000000	9.568,000000	v.Chr.	305.400,910966	328	282.556,578947	208	302.815,357179	129	306.629,974966	351	22.844,332018	120
8.344.424.676356560		5.634.676354.9600	244	19	10	17			22.846,000000	9.567,000000	v.Chr.	305.414,279358	101	282.568,947369	341	302.828,612893	220	306.643,397158	143	22.845,331988	120
8.344.789.922959990		5.634.925233987	332	6	7	22			22.847,000000	9.566,000000	v.Chr.	305.427,647750	233	282.581,315790	114	302.841,867607	312	306.656,819350	295	22.846,331959	120
8.345.155.171933420		5.635.1719298256	62	54	4	7			22.848,000000	9.565,000000	v.Chr.	305.441,016141	6	282.593,684211	246	302.855,122821	44	306.670,241542	87	22.847,331930	119
8.345.520.418570850		5.635.418567.2525	151	41	10	2			22.849,000000	9.564,000000	v.Chr.	305.454,384533	138	282.606,052632	19	302.868,378034	136	306.683,663734	239	22.848,331901	119
8.345.885.665620870		5.635.665620.4670	239	28	15	47			22.850,000000	9.563,000000	v.Chr.	305.467,752925	271	282.618,421053	152	302.881,633248	228	306.697,085926	31	22.849,331871	119
8.346.250.911847700		5.636.911842.1063	328	16	21	53			22.851,000000	9.562,000000	v.Chr.	305.481,121317	44	282.630,789474	284	302.894,888462	320	306.710,508183	183	22.850,331842	119
8.346.616.158483130		5.636.1584795.332	57	3	3	48			22.852,000000	9.561,000000	v.Chr.	305.494,489709	176	282.643,157895	57	302.908,143675	52	306.723,930309	335	22.851,331813	119
8.346.981.405120560		5.636.4051169601	146	51	9	43			22.853,000000	9.560,000000	v.Chr.	305.507,858101	309	282.655,526316	189	302.921,398889	144	306.737,352501	127	22.852,331784	119
8.347.346.615793870		5.636.6517543870	235	38	15	38			22.854,000000	9.559,000000	v.Chr.	305.521,226492	82	282.667,894737	322	302.934,654103	235	306.750,774693	279	22.853,331754	119
8.347.711.898936100		5.636.8983933100	324	25	20	54			22.855,000000	9.558,000000	v.Chr.	305.534,594884	214	282.680,263158	95	302.947,909317	27	306.764,196885	71	22.854,331725	119
8.348.077.145032840		5.637.1450292408	52	13	3	28			22.856,000000	9.557,000000	v.Chr.	305.547,963276	347	282.692,631579	227	302.961,164530	59	306.777,619077	223	22.855,331696	119
8.348.442.391670260		5.637.3916666677	141	0	9	24			22.857,000000	9.556,000000	v.Chr.	305.561,331668	119	282.705,000000	0	302.974,419744	151	306.791,041269	15	22.856,331667	119
8.348.807.638307690		5.637.6383040946	230	47	15	19			22.858,000000	9.555,000000	v.Chr.	305.574,700060	252	282.717,368421	133	302.987,674958	243	306.804,463461	167	22.857,331637	119
8.349.172.884945120		5.638.2784941.25	309	34	18	45			22.859,000000	9.554,000000	v.Chr.	305.588,068451	25	282.729,736842	265	303.000,930929	335	306.817,885653	319	22.858,331608	119
8.349.538.131582550		5.638.1315789484	47	22	3	9			22.860,000000	9.553,000000	v.Chr.	305.601,436843	157	282.742,105263	38	303.014,185385	67	306.831,307845	111	22.859,331579	119
8.349.903.378219970		5.638.3782163753	136	9	9	4			22.861,000000	9.552,000000	v.Chr.	305.614,805235	290	282.754,473684	171	303.027,440599	159	306.844,730037	263	22.860,331550	119
8.350.268.624857400		5.638.6248538022	225	57	14	59			22.862,000000	9.551,000000	v.Chr.	305.628,173627	63	282.766,842105	303	303.040,695813	250	306.858,152229	55	22.861,331520	119
8.350.633.874194830		5.638.8741949.20	314	44	20	54			22.863,000000	9.550,000000	v.Chr.	305.641,542019	195	282.779,210526	76	303.053,951026	342	306.871,574421	207	22.862,331491	119
8.350.999.118132260		5.639.1181286560	43	32	2	50			22.864,000000	9.549,000000	v.Chr.	305.654,910410	328	282.791,578947	208	303.067,206240	74	306.884,996613	359	22.863,331462	119
8.351.364.364769680		5.639.3647660829	131	19	8	45			22.865,000000	9.548,000000	v.Chr.	305.668,278802	100	282.803,947369	341	303.080,461456	166	306.898,418805	151	22.864,331433	119
8.351.729.611407110		5.639.6114035098	220	6	14	40			22.866,000000	9.547,000000	v.Chr.	305.681,647194	233	282.816,315790	114	303.093,716667	258	306.911,840997	303	22.865,331404	119
8.352.094.858404540		5.639.8584045.40	309	54	20	35			22.867,000000	9.546,000000	v.Chr.	305.695,015586	6	282.828,684211	246	303.106,971881	350	306.925,263189	95	22.866,331374	119
8.352.460.104681960		5.640.1046783636	38	41	2	30			22.868,000000	9.545,000000	v.Chr.	305.708,383978	138	282.841,052632	19	303.120,227095	82	306.938,685381	247	22.867,331345	119
8.352.825.353139390		5.640.3513157905	126	28	8	25			22.869,000000	9.544,000000	v.Chr.	305.721.752370	271	282.853.421053	152	303.133.482308	174	306.952.107572	39	22.868,331316	119
8.353.190.597956820		5.640.5979532174	215	16	14	21			22.870,000000	9.543,000000	v.Chr.	305.735,120761	43	282.865,789474	284	303.146,737522	266	306.965,529764	191	22.869,331287	119
8.353.555.844594250		5.640.8445942.50	304	4	20	54			22.871,000000	9.542,000000	v.Chr.	305.748,489153	176	282.878,157895	57	303.159,992326	357	306.978,951956	343	22.870,331257	119
8.353.921.091231670		5.641.0912280712	33	51	2	11			22.872,000000	9.541,000000	v.Chr.	305.761,857545	309	282.890,526316	189	303.173,247950	89	306.992,374148	135	22.871,331228	119
8.354.286.337869100		5.641.3378654981	122	38	8	6			22.873,000000	9.540,000000	v.Chr.	305.775,225937	81	282.902,894737	322	303.186,503163	181	307.005,796340	287	22.872,331199	119
8.354.651.584506530		5.641.5845029250	210	25	14	1			22.874,000000	9.539,000000	v.Chr.	305.788,594329	214	282.915,263158	95	303.199,758377	273	307.019,218532	79	22.873,331170	119
8.355.016.831143950		5.641.8311439.50	301	12	20	48			22.875,000000	9.538,000000	v.Chr.	305.801.962720	347	282.927,631579	227	303.213.013591	5	307.032.640724	231	22.874,331140	119
8.355.382.077781880		5.642.0777777.888	28	0	1	52			22.876,000000	9.537,000000	v.Chr.	305.815.331112	119	282.940.000000	0	303.226.268804	97	307.046.062916	23	22.875.331111	119
8.355.747.324418810		5.642.3244152057	117	47	7	47			22.877,000000	9.536,000000	v.Chr.	305.828,699504	252	282.952,368421	133	303.239,524018	189	307.059,485108	175	22.876,331082	119
8.356.112.571056240		5.642.5710526326	206	35	13	42			22.878,000000	9.535,000000	v.Chr.	305.842,067896	24	282.964,736842	265	303.252,779232	281	307.072,907300	327	22.877,331053	119
8.356.477.817769050		5.642.8176905.47	295	32	19	37			22.879,000000	9.534,000000	v.Chr.	305.855,436288	157	282.977,105263	38	303.266,034446	12	307.086,329493	191	22.878,331024	119
8.356.843.064331090		5.643.0643274864	23	9	1	32			22.880,000000	9.533,000000	v.Chr.	305.868,804680	290	282.989,473684	171	303.279,289659	104	307.099,751684	271	22.879,330994	119
8.357.208.310968520		5.643.3109649133	112	57	7	27			22.881,000000	9.532,000000	v.Chr.	305.882,173071	62	283.001,842105	303	303.292,544873	196	307.113,173876	63	22.880,330965	119
8.357.573.557605950		5.643.5576023402	201	44	13	22			22.882,000000	9.531,000000	v.Chr.	305.895,541463	195	283.014,210526	76	303.305,800087	288	307.126,596068	215	22.881,330936	119
8.357.938.804243370		5.643.8042433.70	290	31	19	18			22.883,000000	9.530,000000	v.Chr.	305.908,908855	328	283.026,578947	208	303.319,055300	20	307.140,018260	7	22.882,330906	119
8.358.304.050880800		5.644.0508771940	18	19	1	13			22.884,000000	9.529,000000	v.Chr.	305.922,278247	100	283.038,947369	341	303.332,310514	112	307.153,440452	159	22.883,330877	119
8.358.669.297518230		5.644.2975146.209	107	6	7	8			22.885,000000	9.528,000000	v.Chr.	305.935,646639	233	283.051,315790	114	303.345,565728	204	307.166,862644	311	22.884,330848	119
8.359.034.544156650		5.644.5441520478	196	54	13	3			22.886,000000	9.527,000000	v.Chr.	305.949,015030	5	283.063,684211	246	303.358,820942	296	307.180,284836	103	22.885,330819	119
8.359.399.790790360		5.644.7907961.05	287	41	18	58			22.887,000000	9.526,000000	v.Chr.	305.962,383422	138	283.076,052632	19	303.372,076155	27	307.193,707027	255	22.886,330789	119
8.359.765.037430510		5.645.0374269016	13	28	0	53			22.888,000000	9.525,000000	v.Chr.	305.975,751814	271	283.088,421053	152	303.385,331369	119	307.207,129219	47	22.887,330760	119
8.360.130.284067940		5.645.2840643.285	102	16	6	49			22.889,000000	9.524,000000	v.Chr.	305.989,120206	43	283.100,789474	284	303.398,586583	211	307.220,551411	199	22.888,330731	119
8.360.495.530705360		5.645.5307017554	191	3	12	44			22.890,000000	9.523,000000	v.Chr.	306.002.488598	176	283.113.157895	57	303.411.841796	303	307.233.973603	350	22.889,330702	119
8.360.860.777342790		5.645.7739350.228	280	58	18	39			22.891,000000	9.522,000000	v.Chr.	306.015.856989	309	283.125.526316	189	303.425.097010	35	307.247.295795	142	22.890,330673	119
8.361.226.023980220		5.646.023976609.2	9	38	0	34			22.892,000000	9.521,000000	v.Chr.	306.029,225381	81	283.137,894737	322	303.438,352224	127	307.260,817987	294	22.891,330643	119
8.361.591.270617650		5.646.2706140361	97	25	6	29			22.893,000000	9.520,000000	v.Chr.	306.042,593773	214	283.150,263158	95	303.451,607437	219	307.274,240179	86	22.892,330614	119
8.361.956.517250570		5.646.5172514630	186	13	12	24			22.894,000000	9.519,000000	v.Chr.	306.055,962165	346	283.162,631579	227	303.464,862651	311	307.287,662371	238	22.893,330585	119
8.362.321.763895250		5.646.7638895.00	275	57	17	5			22.895,000000	9.518,000000	v.Chr.	306.069,330557	119	283.175,000000	0	303.478,117865	42	307.301,084563	30	22.894,330556	119
8.362.687.010529930		5.647.0105263168	4	47	0	15			22.896,000000	9.517,000000	v.Chr.	306.082,698949	252	283.187,368421	133	303.491,373079	134	307.314,506755	182	22.895,330526	119
8.363.052.257167350		5.647.2571637.437	93	35	6	10			22.897,000000	9.516,000000	v.Chr.	306.096,067340	24	283.199,736842	265	303.504,628292	226	307.327,928947	334	22.896,330497	119
8.363.417.503804780		5.647.5038011.706	181	22	12	5			22.898,000000	9.515,000000	v.Chr.	306.109,435732	157	283.212,105263	38	303.517,883506	318	307.341,351139	126	22.897,330468	119
8.363.782.750442210		5.647.7504383.600	270	57	16	0			22.899,000000	9.514,000000	v.Chr.	306.122,804124	289	283.224,473684	171	303.531,138750	50	307.354,773531	278	22.898,330439	119
8.364.147.997079640		5.647.9970780244	359	57	23	55			22.900,000000	9.513,000000	v.Chr.	306.136,172516	62	283.236,842105	303	303.544,393933	142	307.368,195719	70	22.899,330409	119
8.364.513.243717060		5.648.2437134.513	88	44	5	50			22.901,000000	9.512,000000	v.Chr.	306.149,540908	195	283.249,210526	76	303.557,649147	234	307.381,617715	222	22.900,330380	119
8.364.878,490354490		5.648.4903508.782	177	32	11	46			22.902,000000	9.511,000000	v.Chr.	306.162,909299	327	283.261,578947	208	303.570,904361	326	307.395,039807	14	22.901,330351	119
8.365.243,736991920		5.648.7369883.051	265	19	17	41			22.903,000000	9.510,000000	v.Chr.	306.176,277691	100	283.273,947369	341	303.584,159575	57	307.408,462099	166	22.902,330322	119
8.365.608.983629340		5.648.9836287.340	354	8	20	37			22.904,000000	9.509,000000	v.Chr.	306.189,646083	233	283.286,315790	114	303.597,414595	149	307.421,884291	318	22.903,330292	119
8.365.974.230266770		5.649.2302631.589	83	54	5	31			22.905,000000	9.508,000000	v.Chr.	306.203,014475	5	283.298,684211	246	303.610,670002	241	307.435,306482	110	22.904,330263	119
8.366.339.476904200		5.649.4769058.58	172	41	11	26			22.906,000000	9.507,000000	v.Chr.	306.216.382867	138	283.311.052632	19	303.623.925216	333	307.448.728674	262	22.905,330234	119
8.366.704.723541630		5.649.7235380.127	260	28	17	23			22.907,000000	9.506,000000	v.Chr.	306.229,751258	270	283.323,421053	152	303.637.180429	65	307.462.150866	54	22.906,330205	119
8.367.069.971779050		5.649.9717905.6	349	43	20	9			22.908,000000	9.505,000000	v.Chr.	306.243,119650	43	283.335,789474	284	303.650.643643	157	307.475.171058	206	22.907,330175	119
8.367.435,216816480		5.650.2168128665	78	3	5	12			22.909,000000	9.504,000000	v.Chr.	306.256,488042	176	283.348,157895	57	303.663,690857	249	307.488,995250	358	22.908,330146	119
8.367.800,463453910		5.650.4634502.934	167	51	11	7			22.910,000000	9.503,000000	v.Chr.	306.269,856434	308	283.360,526316	189	303.676,946071	341	307.502,417442	150	22.909,330117	119
8.368.165,710091340		5.650.7100877.203	256	38	17	2			22.911,000000	9.502,000000	v.Chr.	306.283,224826	81	283.372,894737	322	303.690,201284	72	307.515,839634	302	22.910,330088	119
8.368.530,959723850		5.650.9607257.472	345	34	17	57			22.912,000000	9.501,000000	v.Chr.	306.296,593127	214	283.385,263158	95	303.703,456126	164	307.529,261826	94	22.911,330058	119
8.368.896,203366190		5.651.2033625.741	73	13	4	52			22.913,000000	9.500,000000	v.Chr.	306.309,961609	346	283.397,631579	227	303.716,717112	256	307.542,684018	246	22.912,330029	119
8.369.261,450003620		5.651.4500000.010	162	0	10	48			22.914,000000	9.499,000000	v.Chr.	306.323,330001	119	283.410,000000	0	303.729,966925	348	307.556,106210	38	22.913,330000	119
8.369.626,696641040		5.651.6966374.279	251	47	16	43			22.915,000000	9.498,000000	v.Chr.	306.336,698393	251	283.422,368421	133	303.743,221239	80	307.569,528402	190	22.914,329971	119
8.369.991,943278470		5.651.9432748.470	340	35	19	38			22.916,000000	9.497,000000	v.Chr.	306.350,066785	24	283.434,736842	265	303.756,477353	172	307.582,950594	342	22.915,329942	119
8.370.357,189915900		5.652.1899122817	68	22	4	33			22.917,000000	9.496,000000	v.Chr.	306.363,435177	157	283.447,105263	38	303.769,732567	264	307.596,372786	134	22.916,329912	119
8.370.722,436553330		5.652.4365497086	157	9	10	28			22.918,000000	9.495,000000	v.Chr.	306.376,803568	289	283.459,473684	171	303.782,987780	356	307.609,794978	286	22.917,329883	119
8.371.087,683190750		5.652.6831871.395	246	57	16	23			22.919,000000	9.494,000000	v.Chr.	306.390,171960	62	283.471,842105	303	303.796,242994	87	307.623,217170	78	22.918,329854	119
8.371.452,929828180		5.652.9298240.186	335	45	19	59			22.920,000000	9.493,000000	v.Chr.	306.403,540352	195	283.484,210526	76	303.809,498208	179	307.636,639362	230	22.919,329825	119
8.371.818,176465610		5.653.1764619893	64	32	4	14			22.921,000000	9.492,000000	v.Chr.	306.416,908744	327	283.496,578947	208	303.822,753421	271	307.650,061554	22	22.920,329795	119
8.372.183,423103040		5.653.4230994162	152	19	10	9			22.922,000000	9.491,000000	v.Chr.	306.430,277136	100	283.508,947369	341	303.836,008635	3	307.663,483746	174	22.921,329766	119
8.372.548,669740460		5.653.6697368431	241	6	16	4			22.923,000000	9.490,000000	v.Chr.	306.443,645257	232	283.521,315790	114	303.849,263849	95	307.676,905937	326	22.922,329737	119
8.372.913.916377890		5.653.9163774.296	330	9	19	59			22.924,000000	9.489,000000	v.Chr.	306.457,013919	5	283.533,684211	246	303.862,519692	187	307.690,328129	118	22.923,329708	119
8.373.279.163015320		5.654.1630116969	59	41	3	54			22.925,000000	9.488,000000	v.Chr.	306.470,382311	138	283.546,052632	19	303.875,774276	279	307.703,750321	270	22.924,329678	119
8.373.644.409652740		5.654.4096491.238	147	28	9	49			22.926,000000	9.487,000000	v.Chr.	306.483,750703	270	283.558,421053	152	303.889,029490	11	307.717,172513	62	22.925,329649	119
8.374.009.656290170		5.654.6562865507	236	16	15	45			22.927,000000	9.486,000000	v.Chr.	306.497.119095	43	283.570.789474	284	303.902.284704	102	307.730.594705	214	22.926,329620	119
8.374.374.902937600		5.654.9029287.600	325	59	20	31			22.928,000000	9.485,000000	v.Chr.	306.510,487487	175	283.583,157895	57	303.915,539917	194	307.744,016897	6	22.927,329591	119
8.374.740.149565030		5.655.1495614.045	54	51	3	35			22.929,000000	9.484,000000	v.Chr.	306.523,855878	308	283.595,526316	189	303.928,795131	286	307.757,439089	158	22.928,329561	119
8.375.105.396202450		5.655.3961988.314	143	38	9	30			22.930,000000	9.483,000000	v.Chr.	306.537,224270	81	283.607,894737	322	303.942,050345	18	307.770,861281	310	22.929,329532	119
8.375.470.642388890		5.655.6428362.583	231	25	15	25			22.931,000000	9.482,000000	v.Chr.	306.550,592662	213	283.620,263158	95	303.955,305558	110	307.784,283473	102	22.930,329503	119
8.375.835.889477310		5.655.8894738.207	321	32	21	21			22.932,000000	9.481,000000	v.Chr.	306.563,961054	346	283.632,631579	227	303.968,560772	202	307.797,705665	254	22.931,329474	119
8.376.201.136114740		5.656.1361111.221	49	0	3	16			22.933,000000	9.480,000000	v.Chr.	306.577,329446	119	283.645,000000	0	303.981,915986	294	307.811,127857	46	22.932,329444	119
8.376.566.382752160		5.656.3827485.390	138	47	9	11			22.934,000000	9.479,000000	v.Chr.	306.590,697837	251	283.657,368421	133	303.995,071200	26	307.824,550049	198	22.933,329415	119
8.376.931.629389590		5.656.6293899.659	227	35	15	6			22.935,000000	9.478,000000	v.Chr.	306.604,066229	24	283.669,736842	265	304.008,326413	118	307.837,972241	350	22.934,329386	119
8.377.296.876607030		5.656.8760239.062	316	54	20	2			22.936,000000	9.477,000000	v.Chr.	306.617,434621	156	283.682,105263	38	304.021,581627	209	307.851,394433	142	22.935,329357	119
8.377.662,122664440		5.657.1226684.98	44	9	2	56			22.937,000000	9.476,000000	v.Chr.	306.630,803013	289	283.694,473684	171	304.034,836841	301	307.864,816625	294	22.936,329327	119
8.378.027,369301870		5.657.3692982467	133	57	8	51			22.938,000000	9.475,000000	v.Chr.	306.644,171405	62	283.706,842105	303	304.048,092054	33	307.878,238817	86	22.937,329298	119
8.378.392,615593930		5.657.6159536.736	222	44	14	46			22.939,000000	9.474,000000	v.Chr.	306.657,539596	194	283.719,210526	76	304.061,347268	125	307.891,661009	238	22.938,329269	119
8.378.757.862576730		5.657.8625737.311	311	42	19	42			22.940,000000	9.473,000000	v.Chr.	306.670,908188	327	283.731,578947	208	304.074,602482	217	307.905,083201	30	22.939,329240	119
8.379.123.109214150		5.658.1092105.274	39	19	2	37			22.941,000000	9.472,000000	v.Chr.	306.684,276580	100	283.743,947369	341	304.087,857696	309	307.918,505392	182	22.940,329211	119
8.379.488,355851580		5.658.3558479.543	128	6	8	32			22.942,000000	9.471,000000	v.Chr.	306.697,644972	232	283.756,315790	114	304.101,111909	41	307.931,927584	334	22.941,329181	119
8.379.853,602489010		5.658.6024853.812	217	54	14	27			22.943,000000	9.470,000000	v.Chr.	306.711,013364	5	283.768,684211	246	304.114,368123	133	307.945,349776	126	22.942,329152	118
8.380.218,849124640		5.658.9202287.475	296	42	19	13			22.944,000000	9.469,000000	v.Chr.	306.724,381756	137	283.781,052632	19	304.127,623337	224	307.958,771968	278	22.943,329123	118
8.380.584,095763860		5.659.0957602.350	34	28	2	17			22.945,000000	9.468,000000	v.Chr.	306.737,750147	270	283.793,421053	152	304.140,878550	316	307.972,194160	70	22.944,329094	118
8.380.949,342401290		5.659.3423976.019	123	16	8	13			22.946,000000	9.467,000000	v.Chr.	306.751,118539	43	283.805,789474	284	304.154,133764	48	307.985,616352	222	22.945,329064	118
8.381.314,589038720		5.659.5890350.888	212	8	3	14			22.947,000000	9.466,000000	v.Chr.	306.764,486931	175	283.818,157895	57	304.167,388978	140	307.999,038544	14	22.946,329035	118
8.381.679.835676140		5.659.8356725.597	303	55	20	3			22.948,000000	9.465,000000	v.Chr.	306.777,855323	308	283.830,526316	189	304.180,641931	232	308.012,460746	166	22.947,329006	118
8.382.045.082135570		5.660.0823099.426	30	38	1	58			22.949,000000	9.464,000000	v.Chr.	306.791,223715	81	283.842,894737	322	304.193,899405	324	308.025,882928	318	22.948,328977	118
8.382.410,328951000		5.660.3289473.695	118	25	7	53			22.950,000000	9.463,000000	v.Chr.	306.804,592106	213	283.855,263158	95	304.207,154619	56	308.039,305120	110	22.949,328947	118
8.382.775,575588430		5.660.5755847.964	207	13	13	48			22.951,000000	9.462,000000	v.Chr.	306.817,960498	346	283.867,631579	227	304.220,409833	148	308.052,727312	262	22.950,328918	118
8.383.140,822225850		5.660.8222122.232	296	57

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10317609	Julius Skaliger JD	1.480.9151570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,2573746542	Grad
8.389.350.015062110		5.665.01505848606	5	25	0	21			22.969.000000000	9.444.000000	v.Chr.	367.058,5951551	213	284.090,261158	95	364.459,0036791	1	368.294,326767	118	22.968,328392	118
8.389.715.261699540		5.665.01869599540	5	40	0	16			22.970.000000000	9.443.000000	v.Chr.	367.071,959943	146	284.102,631579	22	364.472,2448893	93	368.307,388559	270	22.969,328363	118
8.390.080.508336970		5.665.50833333444	183	0	12	12			22.971.000000000	9.442.000000	v.Chr.	367.085,3283344	118	284.115.000000	0	364.485,5141078	185	368.321.171.151	62	22.970,328333	118
8.390.445,754974390		5.665,7549707613	272	0	47	18			22.972.000000000	9.441.000000	v.Chr.	367.098,6967263	251	284.127,368421	133	364.498,769320	277	368.334,593343	214	22.971,328304	118
8.390.811.006161820		5.666,0016081882	1	35	0	2			22.973.000000000	9.440.000000	v.Chr.	367.112,065118	23	284.139,736842	265	364.512,024534	9	368.348,015535	6	22.972,328275	118
8.391.176.248429250		5.666,2482656153	89	22	5	7			22.974.000000000	9.439.000000	v.Chr.	367.125,433510	156	284.152,105263	38	364.525,2797748	101	368.361.427.727	158	22.973,328246	118
8.391.541.494886670		5.666,4948830420	178	9	11	52			22.975.000000000	9.438.000000	v.Chr.	367.138,8019027	289	284.164,473684	171	364.538,5349621	193	368.374,859919	310	22.974,328216	118
8.391.906.741524100		5.666,7415204689	267	57	17	47			22.976.000000000	9.437.000000	v.Chr.	367.152,1702941	61	284.176,842105	303	364.551,790175	284	368.388,282111	102	22.975,328187	118
8.392.271.988161520		5.666,9881578958	356	44	23	42			22.977.000000000	9.436.000000	v.Chr.	367.165,5386851	194	284.189,210526	76	364.565,045389	16	368.401.704302	254	22.976,328158	118
8.392.637.234759850		5.667,2347953227	85	31	5	38			22.978.000000000	9.435.000000	v.Chr.	367.178,907077	327	284.201,578947	208	364.578,3008	106	368.415.126.494	46	22.977,328129	118
8.393.002.481436380		5.667,4814327496	273	19	11	33			22.979.000000000	9.434.000000	v.Chr.	367.192,275469	99	284.213,947369	341	364.591,555816	200	368.428.548686	198	22.978,328099	118
8.393.367.728073800		5.667,7280701765	262	6	17	28			22.980.000000000	9.433.000000	v.Chr.	367.205,643861	232	284.226,315790	114	364.604,811030	292	368.441.970878	350	22.979,328070	118
8.393.732.974711230		5.667,9747076034	351	54	23	23			22.981.000000000	9.432.000000	v.Chr.	367.219,012253	4	284.238,684211	246	364.618,066244	24	368.455.393070	142	22.980,328041	118
8.394.098.221340660		5.668,2213450303	87	49	5	18			22.982.000000000	9.431.000000	v.Chr.	367.232,280644	137	284.251,052632	19	364.631,24158	116	368.468.815.262	293	22.981,328012	118
8.394.463.467860080		5.668,467862472	168	28	11	13			22.983.000000000	9.430.000000	v.Chr.	367.245,749036	270	284.263,421053	152	364.644,576671	208	368.482.237454	85	22.982,327982	118
8.394.828.714623510		5.668,7146198841	257	16	17	9			22.984.000000000	9.429.000000	v.Chr.	367.259,117428	42	284.275,789474	284	364.657,831885	299	368.495,659646	237	22.983,327953	118
8.395.193.961260940		5.668,9612573110	346	3	23	4			22.985.000000000	9.428.000000	v.Chr.	367.272,485820	175	284.288,157895	57	364.671,087099	31	368.509,081838	29	22.984,327924	118
8.395.559,207893630		5.669,2078943729	75	51	4	59			22.986.000000000	9.427.000000	v.Chr.	367.285,854212	308	284.300,526316	189	364.684,342312	123	368.522.504030	181	22.985,327895	118
8.395.924.454535790		5.669,4545320466	164	57	10	55			22.987.000000000	9.426.000000	v.Chr.	367.299,222603	80	284.312,894737	321	364.697,597215	215	368.535.922223	333	22.986,327865	118
8.396.289.701173210		5.669,7011695917	252	25	16	49			22.988.000000000	9.425.000000	v.Chr.	367.312,590995	213	284.325,263158	95	364.710,852740	307	368.549.348414	125	22.987,327836	118
8.396.654.947810640		5.669,9478070186	341	13	22	44			22.989.000000000	9.424.000000	v.Chr.	367.325,959387	345	284.337,631579	227	364.724,107954	39	368.562.770606	277	22.988,327807	118
8.397.020.194448070		5.670,1944444455	70	0	4	40			22.990.000000000	9.423.000000	v.Chr.	367.339,327778	118	284.350,000000	0	364.737,363167	131	368.576.192798	69	22.989,327778	118
8.397.385.441484590		5.670,4401881490	199	47	9	56			22.991.000000000	9.422.000000	v.Chr.	367.352,696171	251	284.362,368421	133	364.750,619474	223	368.589.615.490	221	22.990,327749	118
8.397.750.687729920		5.670,6877192993	248	35	16	30			22.992.000000000	9.421.000000	v.Chr.	367.366.064563	23	284.374.736842	265	364.763.873595	314	368.603.037182	13	22.991,327719	118
8.398.115,934360350		5.670,9343567262	336	22	22	25			22.993.000000000	9.420.000000	v.Chr.	367.379,432954	156	284.387,105263	38	364.777,128808	46	368.616.459374	165	22.992,327690	118
8.398.481.180997770		5.671,1809941531	65	9	4	20			22.994.000000000	9.419.000000	v.Chr.	367.392,801346	288	284.399,473684	171	364.790,384022	138	368.629.881566	317	22.993,327661	118
8.398.846.427635200		5.671,4276315800	154	57	10	15			22.995.000000000	9.418.000000	v.Chr.	367.406,169738	61	284.411,842105	303	364.803.629236	230	368.643.303757	109	22.994,327632	118
8.399.211.674272620		5.671,6742690693	243	44	16	10			22.996.000000000	9.417.000000	v.Chr.	367.419,538130	194	284.424,210526	76	364.816,894450	322	368.656.725949	261	22.995,327602	118
8.399.576.920910050		5.671,9209064338	332	32	22	6			22.997.000000000	9.416.000000	v.Chr.	367.432,906522	326	284.436,578947	208	364.830,149663	54	368.670.148141	53	22.996,327573	118
8.399.942.167547480		5.672,1675438607	60	19	4	1			22.998.000000000	9.415.000000	v.Chr.	367.446,274913	99	284.448,947369	341	364.843,404877	146	368.683.570333	205	22.997,327544	118
8.400.307.414184900		5.672,4141828470	189	6	9	56			22.999.000000000	9.414.000000	v.Chr.	367.459,643305	232	284.461,315790	114	364.856,660091	238	368.696.992525	357	22.998,327515	118
8.400.672.660822330		5.672,6608187145	238	54	15	51			23.000.000000000	9.413.000000	v.Chr.	367.473,011697	4	284.473,684211	246	364.869,915304	330	368.710.414717	149	22.999,327485	118
8.401.037.907459760		5.672,9074561414	327	41	21	46			23.001.000000000	9.412.000000	v.Chr.	367.486,380089	137	284.486,052632	19	364.883,170518	61	368.723.836909	301	23.000,327456	118
8.401.403,154097180		5.673,1540935683	55	28	3	41			23.002.000000000	9.411.000000	v.Chr.	367.499,748481	269	284.498,421053	152	364.896,425322	153	368.737.259101	93	23.001,327427	118
8.401.768,407034610		5.673,4073500000	316	57	13	37			23.003.000000000	9.410.000000	v.Chr.	367.513,116872	42	284.510,789474	284	364.909,689245	45	368.750.682293	245	23.002,327398	118
8.402.133,647372040		5.673,6473684221	233	3	15	32			23.004.000000000	9.409.000000	v.Chr.	367.526,485264	175	284.523,157895	57	364.922,936159	337	368.764.103485	37	23.003,327368	118
8.402.498,894009460		5.673,8940058490	322	51	21	27			23.005.000000000	9.408.000000	v.Chr.	367.539,853656	307	284.535,526316	189	364.936,191373	69	368.777.525677	189	23.004,327339	118
8.402.864,140646890		5.674,1406432759	51	38	3	22			23.006.000000000	9.407.000000	v.Chr.	367.553,222048	80	284.547,894737	322	364.949,446587	161	368.790.947869	141	23.005,327310	118
8.403.229.947284310		5.674,2947284310	181	4	9	56			23.007.000000000	9.406.000000	v.Chr.	367.566,590440	213	284.560,263158	95	364.962,701801	253	368.804.370061	133	23.006,327281	118
8.403.594.633921740		5.674,6339181297	228	13	15	12			23.008.000000000	9.405.000000	v.Chr.	367.579,958832	345	284.572,631579	227	364.975,957014	345	368.817.792253	285	23.007,327251	118
8.403.959,880559170		5.674,8805555566	317	0	21	8			23.009.000000000	9.404.000000	v.Chr.	367.593,327223	118	284.585,000000	0	364.989,212228	76	368.831.214445	77	23.008,327222	118
8.404.325,122196590		5.675,1271929835	46	47	3	3			23.010.000000000	9.403.000000	v.Chr.	367.606,695615	250	284.597,368421	133	365.002,467441	168	368.844.636637	229	23.009,327193	118
8.404.690,173834020		5.675,3738320000	215	37	10	15			23.011.000000000	9.402.000000	v.Chr.	367.620,064007	23	284.609,736842	265	365.015,722655	260	368.858.058829	21	23.010,327164	118
8.405.055,620471450		5.675,6204678373	223	22	14	53			23.012.000000000	9.401.000000	v.Chr.	367.633,432399	156	284.622,105263	38	365.028,977869	352	368.871.481021	173	23.011,327135	118
8.405.420,867108870		5.675,8671052642	312	9	20	48			23.013.000000000	9.400.000000	v.Chr.	367.646,807901	288	284.634,473684	171	365.042,233083	84	368.884.903212	325	23.012,327105	118
8.405.786.113746300		5.676,1137426911	43	57	2	43			23.014.000000000	9.399.000000	v.Chr.	367.660,169182	61	284.646,842105	303	365.055,488296	176	368.898.325404	117	23.013,327076	118
8.406.151.360383720		5.676,3603828070	138	34	6	38			23.015.000000000	9.398.000000	v.Chr.	367.673,573574	194	284.659,210526	76	365.068,744510	268	368.911.746596	269	23.014,327047	118
8.406.516,607021150		5.676,6070175449	219	32	14	34			23.016.000000000	9.397.000000	v.Chr.	367.686,905966	326	284.671,578947	208	365.081,998724	360	368.925,169788	61	23.015,327018	118
8.406.881.853658580		5.676,8536549818	307	19	20	29			23.017.000000000	9.396.000000	v.Chr.	367.700,274358	99	284.683,947369	341	365.095,253937	91	368.938,591980	213	23.016,326988	118
8.407.247.100926000		5.677,1002923987	36	6	2	24			23.018.000000000	9.395.000000	v.Chr.	367.713,642750	231	284.696,315790	114	365.108,509151	183	368.952.014172	5	23.017,326959	118
8.407.612.346923430		5.677,3469233430	195	9	13	16			23.019.000000000	9.394.000000	v.Chr.	367.727,010141	4	284.708,684211	246	365.121,764565	275	368.965.436364	157	23.018,326930	118
8.407.977,593570860		5.677,5935672525	214	41	14	14			23.020.000000000	9.393.000000	v.Chr.	367.740,379533	137	284.721,052632	19	365.135,019579	7	368.978,858556	309	23.019,326901	118
8.408.342,840208280		5.677,8402046794	302	28	20	9			23.021.000000000	9.392.000000	v.Chr.	367.753,747925	269	284.733,421053	152	365.148,274792	99	368.992.280748	101	23.020,326871	118
8.408.708.086845710		5.678,0868421063	31	16	2	5			23.022.000000000	9.391.000000	v.Chr.	367.767,116317	42	284.745,789474	284	365.161.530006	191	369.005.702940	253	23.021,326842	118
8.409.073.334853140		5.678,2733485140	146	2	6	52			23.023.000000000	9.390.000000	v.Chr.	367.780,484709	174	284.758,157895	57	365.174,785220	283	369.019.125132	45	23.022,326813	118
8.409.438,580120560		5.678,5801169601	209	51	13	55			23.024.000000000	9.389.000000	v.Chr.	367.793,853101	307	284.770,526316	189	365.188,040433	15	369.032.547324	197	23.023,326784	118
8.409.803,826757990		5.678,8267543870	298	38	19	50			23.025.000000000	9.388.000000	v.Chr.	367.807,221492	80	284.782,894737	322	365.201,295647	106	369.045,969516	349	23.024,326754	118
8.410.169,073895410		5.679,0733918139	26	25	1	45			23.026.000000000	9.387.000000	v.Chr.	367.820,589884	212	284.795,263158	95	365.214,550861	198	369.059.391708	141	23.025,326725	118
8.410.534,320032840		5.679,2002503400	179	0	12	29			23.027.000000000	9.386.000000	v.Chr.	367.833,958276	345	284.807,631579	227	365.227,806074	290	369.072.813000	293	23.026,326696	118
8.410.899,566670270		5.679,5666666677	204	0	13	36			23.028.000000000	9.385.000000	v.Chr.	367.847,326668	118	284.820,000000	0	365.241,061288	22	369.086,236092	85	23.027,326667	118
8.411.264.813307690		5.679,8133040946	293	47	19	31			23.029.000000000	9.384.000000	v.Chr.	367.860,695060	250	284.832,368421	133	365.254,316502	114	369.099.658284	237	23.028,326637	118
8.411.630,059945120		5.680,0599415215	22	35	1	26			23.030.000000000	9.383.000000	v.Chr.	367.874,063451	23	284.844,736842	265	365.267,571716	206	369.113,080476	29	23.029,326608	118
8.411.995,306582550		5.680,3065789458	110	22	7	21			23.031.000000000	9.382.000000	v.Chr.	367.887,418843	155	284.857,105263	38	365.280,826998	298	369.126,102667	181	23.030,326579	118
8.412.360,553219970		5.680,5532163753	289	9	13	16			23.032.000000000	9.381.000000	v.Chr.	367.900,800235	288	284.869,473684	171	365.294,082143	30	369.139.924859	333	23.031,326550	118
8.412.725,799857400		5.680,7998538022	288	57	19	11			23.033.000000000	9.380.000000	v.Chr.	367.914,168627	61	284.881,842105	303	365.307,337357	121	369.153.347051	125	23.032,326520	118
8.413.091.046494820		5.681,0464912291	17	44	1	1			23.034.000000000	9.379.000000	v.Chr.	367.927,537019	193	284.894,210526	76	365.320,592570	213	369.166.769243	277	23.033,326491	118
8.413.456,293132250		5.681,2931286560	106	32	7	2			23.035.000000000	9.378.000000	v.Chr.	367.940,905411	326	284.906,578947	208	365.333,847784	305	369.180.191435	69	23.034,326462	118
8.413.821.539769800		5.681,5397680059	308	41	12	57			23.036.000000000	9.377.000000	v.Chr.	367.954,275804	99	284.918,947369	341	365.347.103049	37	369.193.613627	221	23.035,326433	118
8.414.186,786407100		5.681,7864035098	283	6	18	52			23.037.000000000	9.376.000000	v.Chr.	367.967,642194	231	284.931,315790	114	365.360,358212	129	369.207.035819	13	23.036,326404	118
8.414.552,033044530		5.682,0330409367	12	54	0	47			23.038.000000000	9.375.000000	v.Chr.	367.981,010586	4	284.943,684211	246	365.373,613425	221	369.220.458011	165	23.037,326374	118
8.414.917,279683636		5.682,2796783636	101	41	6	42			23.039.000000000	9.374.000000	v.Chr.	367.994,378978	136	284.956,052632	19	365.386,868639	313	369.233.880203	317	23.038,326345	118
8.415.282,526193880		5.682,5261933880	271	32	19	38			23.040.000000000	9.373.000000	v.Chr.	368.008,177370	269	284.968,421053	152	365.400,123853	45	369.247.302395	109	23.039,326316	118
8.415.647,772956810		5.682,7729321774	278	16	18	33			23.041.000000000	9.372.000000	v.Chr.	368.021,115761	42	284.980,789474	284	365.413,379066	136	369.260.724587	261	23.040,326287	117
8.416.013.019594240		5.683,0195906443	7	3	0	28			23.042.000000000	9.371.000000	v.Chr.	368.034,484153	174	284.993,157895	57	365.426,634280	228	369.274.146779	53	23.041,326257	117
8.416.378,266231660		5.683,2662280712	96	51	6	23			23.043.000000000	9.370.000000	v.Chr.	368.047,852545	307	285.005,526316	189	365.439,889494	320	369.287.568971	205	23.042,326228	117
8.416.743,512869050		5.683,5128650950	186	19	8	19			23.044.000000000	9.369.000000	v.Chr.	368.061,220937	80	285.017,894737	322	365.453,145099	52	369.300.990163	357	23.043,326199	117
8.417.108.759506510		5.683,7595029250	273	25	18	13			23.045.000000000	9.368.000000	v.Chr.	368.074,589329	212	285.030,263158	95	365.466.399921	144	369.314.413355	149	23.044,326170	117
8.417.474,006143940		5.684,0061403519	2	0	13	0			23.046.000000000	9.367.000000	v.Chr.	368.087,957720	345	285.042,631579	227	365.479,655135	236	369.327.835547	301	23.045,326140	117
8.417.839,252781370		5.684,2527777788	91	0	6	4			23.047.000000000	9.366.000000	v.Chr.	368.101,326112	117	285.055,000000	0	365.492,910349	328	369.341.257739	93	23.046,326111	117
8.418.204.489418790		5.684,4904158790	250	57	17	39			23.048.000000000	9.365.000000	v.Chr.	368.114,694504	250	285.067,368421	133	365.506.165562	60	369.354.679930	245	23.047,326082	117
8.418.569.746056220		5.684,7460526326	269	35	17	54			23.049.000000000	9.364.000000	v.Chr.	368.128,062896	23	285.079,736842	265	365.519,420776	151	369.368.102122	37	23.048,326053	117
8.418.934.992693650		5.684,9926900595	357	22	23	49			23.050.000000000	9.363.000000	v.Chr.	368.141,431288	155	285.092.105263	38	365.532.675990	243	369.381.524314	189	23.049,326023	117
8.419.300.239310700		5.685,2393274864	86	9	5	44			23.051.000000000	9.362.000000	v.Chr.	368.154,799680	288	285.104,473684	171	365.545,931203	335	369.394.946506	141	23.050,325994	117
8.419.665.486968500		5.685,4859685000	279	57	19	39			23.052.000000000	9.361.000000	v.Chr.	368.168,168071	61	285.116,842105	303	365.559,188417	67	369.408.368668	133	23.051,325965	117
8.420.030,732605920		5.685,7326023402	264	44	17	34			23.053.000000000	9.360.000000	v.Chr.	368.181,536463	193	285.129,210526	76	365.572,441631	159	369.421.790890	285	23.052,325936	117
8.420.395,979243150		5.685,9792397671	353	32	23	30			23.054.000000000	9.359.000000	v.Chr.	368.194,904855	326	285.141,578947	208	365.585,698645	251	369.435.213082	77	23.053,325906	117
8.420.761.225880780		5.686,2258771940	81	19	5	25			23.055.000000000	9.358.000000	v.Chr.	368.208,273247	98	285.153,947369	341	365.598,952058	343	369.448.635274	229	23.054,325877	117
8.421.126.472518200		5.686,4725140000	210	0	14	0			23.056.000000000	9.357.000000	v.Chr.	368.221,641639	231	285.166,315790	114	365.612.200772	75	369.462.057466	21	23.055,325848	117
8.421.491.719155630		5.686,7191520478	259	54	17	15			23.057.000000000	9.356.000000	v.Chr.	368.235,010030	4	285.178,684211	246	365.625.462486	166	369.475.479653	173	23.056,325819	117
8.421.856.965793060		5.686,9657894747	348	41	23	10			23.058.000000000	9.355.000000	v.Chr.	368.248,378422	136	285.191,052632	19	365.638.717699	258	369.488.901850	325	23.057,325789	117
8.422.222.212430480		5.687,2124269016	76	28	5	5			23.059.000000000	9.354.000000	v.Chr.	368.261.746814	269	285.203.421053	152	365.651.972913	350	369.502.324042	117	23.058,325760	117
8.422.587.459060910		5.687,4590643849	245	16	16	55			23.060.000000000	9.353.000000	v.Chr.	368.275,115206	41	285.215,789474	284	365.665.228127	82	369.515.746234	269	23.059,325731	117
8.422.952.705705340		5.687,7057017554	254	3	16	56			23.061.000000000	9.352.000000	v.Chr.	368.288,483598	174	285.228,157895	57	365.678,483341	174	369.529,168426	61	23.060,325702	117
8.423.317.952342760		5.687,9523391823	343	51	22	51			23.062.000000000	9.351.000000	v.Chr.	368.301,851989	307	285.240,526316	189	365.691,738554	266	369.542,590618	213	23.061,325673	117
8.423.683,198980190		5.688,1989760992	72	38	4	46			23.063.000000000	9.350.000000	v.Chr.	368.315,220381	79	285.252,894737	322	365.704,993768	358	369.556.012810	5	23.062,325643	117
8.424.048.446176710		5.688,4461403361	364	44	23	41			23.064.000000000	9.349.000000	v.Chr.	368.328,588773	212	285.265,263158	95	365.718,248982	90	369.569.434002	157	23.063,325614	117
8.424.413.692255040		5.688,6922514630	249	13	16	36			23.065.000000000	9.348.000000	v.Chr.	368.341.957165	345	285.277,631579	227	365.731.504195	182	369.582.857194	309	23.064,325585	117
8.424.778.938892470		5.688,9388888899	338	0	22	32			23.066.000000000	9.347.000000	v.Chr.	368.355.325557	117	285.290.000000	0	365.744.759409	273	369.596.279385	101	23.065,325556	117
8.425.144.185529890		5.689,1855263168	67	47	4	27			23.067.000000000	9.346.000000	v.Chr.	368.368,693949	250	285.302,368421	133	365.758.014623	5	369.609.701577	253	23.066,325526	117
8.425.509.432167320		5.689,4321675747	136	55	8	22			23.068.000000000	9.345.000000	v.Chr.	368.382,062340	22	285.314,736842	265	365.771.269837	97	369.623.123769	45	23.067,325497	117
8.425.874.678804750		5.689,6788011706	244	22	16	17			23.069.000000000	9.344.000000	v.Chr.	368.395,430732	155	285.327,105263	38	365.784,525050	189	369.636.545961	197	23.068,325468	117
8.426.239,925442170		5.689,9254385975	333	9	22	12			23.070.000000000	9.343.000000	v.Chr.	368.408,799124	288	285.339,473684	171	365.797,780264	281	369.649.968153	349	23.069,325439	117
8.426.605,172079600		5.690,1720760244	62	57	4	7			23.071.000000000	9.342.000000	v.Chr.	368.422,167516	60	285.351,842105	303	365.811,035478	13	369.663.390345	141	23.070,325409	117
8.426.970.418717030		5.690,4187130606	233	16	15	31			23.072.000000000	9.341.000000	v.Chr.	368.435,535908	193	285.364,210526	76	365.824.290061	105	369.676.812537	293	23.071,325380	117
8.427.335.665354450		5.690,6653508782	240	32	15	58			23.073.000000000	9.340.000000	v.Chr.	368.448.904299	326	285.376.578947	208	365.837.545905	197	369.690.234729	85	23.072,325351	117
8.427.700.911991880		5.690,9119883051	328	19	21	53			23.074.000000000	9.339.000000	v.Chr.	368.462,272691	98	285.388,947369	341	365.850.801119	288	369.703.656921	236	23.073,325322	117
8.428.066.158629300		5.691,1582657320	57	6	3	48			23.075.000000000	9.338.000000	v.Chr.	368.475,641083	231	285.401,315790	114	365.864.056333	20	369.717.079113	28	23.074,325292	117
8.428.431.406256740		5.691,4062625747	116	50	8	22			23.076.000000000	9.337.000000	v.Chr.	368.489,009475	3	285.413,684211	246	365.877.311546	112	369.730.501305	180	23.075,325263	117
8.428.796.651904160		5.691,6519005858	235	41	15	38			23.077.000000000	9.336.000000	v.Chr.	368.502,377867	136	285.426,052632	19	365.890.566704	204	369.743.923497	332	23.076,325234	117
8.429.161.898541580		5.691,8985830127	323	28	21	33			23.078.000000000	9.335.000000	v.Chr.	368.515,746258	269	285.438,421053	152	365.903.821974	296	369.757.345689	124	23.077,325205	117
8.429.527.145179010		5.692,1451759396	52	16	3	29			23.079.000000000	9.334.000000	v.Chr.	368.529,114650	41	285.450,789474	284	365.917.077187	28	369.770.767881	276	23.078,325175	117
8.429.892.393816440		5.692,3938164440	242	3	17	24			23.080.000000000	9.333.000000	v.Chr.	368.542,483042	174	285.463.157895	57	365.930.332401	120	369.784.190073	68	23.079,325146	117
8.430.257.638453860		5.692,6384502934	230	51	15	19			23.081.000000000	9.332.000000	v.Chr.	368.555,851434	307	285.475,526316	189	365.943.587615	212	369.797.612265	220	23.080,325117	117
8.430.622.885091290		5.692,8850772033	319	38	21	14			23.082.000000000	9.331.000000	v.Chr.	368.569,219826	79	285.487,894737	322	365.956.842828	303	369.811.034457	12	23.081,325088	117
8.430.988,131728710		5.693,1317251472	47	25	3	9			23.083.000000000	9.330.000000	v.Chr.	368.582,588218	212	285.500,263158	95	365.970.098042

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min			Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057919 628	Grad	27,55494143 27485	Grad	27,21214529 97156	Grad	365,25731746 5240	Grad
8.437.562,571203390	5.697,571198815	206 ° 38 ' 13 : 42						23.101,000000	9.312,000000	v.Chr.	308,823,219270	79	285.722,894737	322	306.208,691889	249	310.066,056104	20	23.100,324532	117
8.437.927,617839810	5.697,937922584	5 ° 37 ' 22 : 30						23.102,000000	9.311,000000	v.Chr.	308.836,567462	212	285.735,263158	95	306.221,947103	341	310.079,479425	172	23.101,324503	117
8.438.293,064772402	5.698,064736853	23 ° 13 ' 1 : 52						23.103,000000	9.310,000000	v.Chr.	308.849,956054	344	285.747,631579	227	306.235,202316	73	310.092,900487	324	23.102,324474	117
8.438.658,311114670	5.698,311111222	112 ° 0 ' 7 : 28						23.104,000000	9.309,000000	v.Chr.	308.863,324446	117	285.760,000000	0	306.248,457530	165	310.106,322679	116	23.103,324444	117
8.439.023,557752090	5.698,557748391	201 ° 47 ' 13 : 23						23.105,000000	9.308,000000	v.Chr.	308.876,692837	249	285.772,368421	133	306.261,712744	257	310.119,744871	268	23.104,324415	117
8.439.388,804389520	5.698,804385602	290 ° 35 ' 19 : 16						23.106,000000	9.307,000000	v.Chr.	308.890,061229	22	285.784,736842	265	306.274,967957	348	310.133,167063	60	23.105,324386	117
8.439.754,051026950	5.699,051023929	18 ° 22 ' 1 : 13						23.107,000000	9.306,000000	v.Chr.	308.903,429621	155	285.797,105263	38	306.288,223171	80	310.146,589255	212	23.106,324357	117
8.440.119,297664370	5.699,297660198	107 ° 9 ' 7 : 8						23.108,000000	9.305,000000	v.Chr.	308.916,798013	287	285.809,473684	171	306.301,478385	172	310.160,011447	4	23.107,324327	117
8.440.484,544301800	5.699,544298467	196 ° 57 ' 13 : 3						23.109,000000	9.304,000000	v.Chr.	308.930,166405	60	285.821,842105	303	306.314,735995	264	310.173,433639	156	23.108,324298	117
8.440.849,790959220	5.699,790956102	285 ° 45 ' 19 : 0						23.110,000000	9.303,000000	v.Chr.	308.943,534796	193	285.834,210526	76	306.327,989814	356	310.186,855831	308	23.109,324269	117
8.441.215,037655160	5.700,037531005	14 ° 32 ' 0 : 54						23.111,000000	9.302,000000	v.Chr.	308.956,903188	325	285.846,578947	208	306.341,244026	88	310.200,278023	100	23.110,324240	117
8.441.580,284214080	5.700,284210574	102 ° 19 ' 6 : 49						23.112,000000	9.301,000000	v.Chr.	308.970,271580	98	285.858,947369	341	306.354,499240	180	310.213,700215	252	23.111,324211	117
8.441.945,530851500	5.700,530847953	191 ° 6 ' 12 : 44						23.113,000000	9.300,000000	v.Chr.	308.983,639972	230	285.871,315790	114	306.367,754453	272	310.227,122407	44	23.112,324181	117
8.442.310,777488590	5.700,777485392	280 ° 53 ' 18 : 39						23.114,000000	9.299,000000	v.Chr.	308.997,008364	3	285.883,684211	246	306.381,009667	3	310.240,544599	199	23.113,324152	117
8.442.676,024126360	5.701,024122801	9 ° 41 ' 0 : 34						23.115,000000	9.298,000000	v.Chr.	309.010,376756	136	285.896,052632	19	306.394,264881	95	310.253,966791	348	23.114,324123	117
8.443.041,270763780	5.701,270760350	97 ° 28 ' 6 : 29						23.116,000000	9.297,000000	v.Chr.	309.023,745147	268	285.908,421053	152	306.407,520095	187	310.267,388983	140	23.115,324094	117
8.443.406,517401210	5.701,517397619	186 ° 16 ' 12 : 25						23.117,000000	9.296,000000	v.Chr.	309.037,113539	41	285.920,789474	284	306.420,775308	279	310.280,811175	292	23.116,324064	117
8.443.771,764038400	5.701,764035880	275 ° 3 ' 18 : 20						23.118,000000	9.295,000000	v.Chr.	309.050,481931	173	285.933,157895	57	306.434,030522	11	310.294,233367	84	23.117,324035	117
8.444.137,010675060	5.702,010672157	93 ° 51 ' 23 : 36						23.119,000000	9.294,000000	v.Chr.	309.063,850323	306	285.945,526316	189	306.447,285736	103	310.307,655599	236	23.118,324006	117
8.444.502,257313490	5.702,257309426	93 ° 38 ' 6 : 10						23.120,000000	9.293,000000	v.Chr.	309.077,218715	79	285.957,894737	322	306.460,540949	195	310.321,077750	28	23.119,323977	117
8.444.867,503950910	5.702,503947695	181 ° 25 ' 12 : 5						23.121,000000	9.292,000000	v.Chr.	309.090,587106	211	285.970,263158	95	306.473,796163	287	310.334,499942	180	23.120,323947	117
8.445.232,750583340	5.702,750584766	270 ° 13 ' 18 : 0						23.122,000000	9.291,000000	v.Chr.	309.103,955498	344	285.982,631579	227	306.487,051377	18	310.347,922134	332	23.121,323918	117
8.445.597,997225770	5.702,997222233	9 ° 0 ' 0 : 43						23.123,000000	9.290,000000	v.Chr.	309.117,324890	117	285.995,000000	0	306.500,305591	110	310.361,345124	124	23.122,323889	117
8.445.963,243863190	5.703,243859650	88 ° 47 ' 5 : 51						23.124,000000	9.289,000000	v.Chr.	309.130,692282	249	286.007,368421	133	306.513,561804	202	310.374,766518	276	23.123,323860	117
8.446.328,490500620	5.703,490497071	177 ° 35 ' 11 : 46						23.125,000000	9.288,000000	v.Chr.	309.144,060674	22	286.019,736842	265	306.526,817018	294	310.388,188710	68	23.124,323830	117
8.446.693,737138050	5.703,737134540	265 ° 22 ' 17 : 41						23.126,000000	9.287,000000	v.Chr.	309.157,429065	154	286.032,105263	38	306.540,072232	26	310.401,610902	220	23.125,323801	117
8.447.058,983775470	5.703,983771928	354 ° 9 ' 23 : 36						23.127,000000	9.286,000000	v.Chr.	309.170,797457	287	286.044,473684	171	306.553,327445	118	310.415,033094	132	23.126,323772	117
8.447.424,230412900	5.704,2304093578	83 ° 57 ' 5 : 31						23.128,000000	9.285,000000	v.Chr.	309.184,165849	60	286.056,842105	303	306.566,582659	210	310.428,455286	164	23.127,323743	117
8.447.789,477050320	5.704,4770467847	172 ° 44 ' 11 : 26						23.129,000000	9.284,000000	v.Chr.	309.197,534241	192	286.069,210526	76	306.579,837833	302	310.441,877478	316	23.128,323713	117
8.448.154,723687750	5.704,7236842116	261 ° 32 ' 17 : 22						23.130,000000	9.283,000000	v.Chr.	309.210,902633	325	286.081,578947	208	306.593,093086	34	310.455,299670	108	23.129,323684	117
8.448.519,970325180	5.704,9703616385	349 ° 15 ' 23 : 17						23.131,000000	9.282,000000	v.Chr.	309.224,271025	98	286.093,947369	341	306.606,348300	125	310.468,721862	260	23.130,323655	117
8.448.885,216962600	5.705,2165990654	78 ° 6 ' 5 : 12						23.132,000000	9.281,000000	v.Chr.	309.237,639416	230	286.106,315790	114	306.619,603514	217	310.482,144054	52	23.131,323626	117
8.449.250,463600030	5.705,4635964923	167 ° 54 ' 11 : 7						23.133,000000	9.280,000000	v.Chr.	309.251,007808	3	286.118,684211	246	306.632,858728	309	310.495,566246	204	23.132,323596	116
8.449.615,710233960	5.705,7102339192	256 ° 41 ' 17 : 2						23.134,000000	9.279,000000	v.Chr.	309.264,376200	135	286.131,052632	19	306.646,113941	41	310.508,988438	356	23.133,323567	116
8.449.980,956874880	5.705,9568713920	347 ° 29 ' 23 : 14						23.135,000000	9.278,000000	v.Chr.	309.277,744592	268	286.143,421053	152	306.659,369155	133	310.522,410830	140	23.134,323538	116
8.450.346,203512310	5.706,2035087730	73 ° 16 ' 4 : 53						23.136,000000	9.277,000000	v.Chr.	309.291,112984	41	286.155,789474	284	306.672,624369	225	310.535,832822	300	23.135,323509	116
8.450.711,450149740	5.706,4501461999	162 ° 3 ' 10 : 48						23.137,000000	9.276,000000	v.Chr.	309.304,481375	173	286.168,157895	57	306.685,879582	317	310.549,255014	92	23.136,323480	116
8.451.076,696787160	5.706,6967836268	253 ° 51 ' 16 : 43						23.138,000000	9.275,000000	v.Chr.	309.317,849767	306	286.180,526316	189	306.699,134796	49	310.562,677205	244	23.137,323450	116
8.451.441,943424590	5.706,9434232000	340 ° 40 ' 22 : 38						23.139,000000	9.274,000000	v.Chr.	309.331,218159	79	286.192,894737	322	306.712,390010	140	310.576,099397	36	23.138,323421	116
8.451.807,190062010	5.707,1900584806	68 ° 25 ' 4 : 33						23.140,000000	9.273,000000	v.Chr.	309.344,586551	211	286.205,263158	95	306.725,645224	232	310.589,521589	188	23.139,323392	116
8.452.172,436699440	5.707,4366959075	157 ° 13 ' 10 : 28						23.141,000000	9.272,000000	v.Chr.	309.357,954943	344	286.217,631579	227	306.738,900437	324	310.602,943781	340	23.140,323363	116
8.452.537,683338070	5.707,6833333344	246 ° 0 ' 16 : 24						23.142,000000	9.271,000000	v.Chr.	309.371,323334	116	286.230,000000	0	306.752,155651	56	310.616,365973	132	23.141,323333	116
8.452.902,929979240	5.707,9299792405	337 ° 47 ' 22 : 19						23.143,000000	9.270,000000	v.Chr.	309.384,691726	287	286.242,368421	152	306.765,410865	148	310.629,788165	284	23.142,323304	116
8.453.268,176611720	5.708,1766081882	64 ° 35 ' 4 : 14						23.144,000000	9.269,000000	v.Chr.	309.398,060118	22	286.254,736842	265	306.778,666078	240	310.643,210357	76	23.143,323275	116
8.453.633,423249150	5.708,4232456151	152 ° 22 ' 10 : 9						23.145,000000	9.268,000000	v.Chr.	309.411,428510	154	286.267,105263	38	306.791,921292	332	310.656,632549	228	23.144,323246	116
8.453.998,669886570	5.708,6698830420	241 ° 9 ' 16 : 4						23.146,000000	9.267,000000	v.Chr.	309.424,796902	287	286.279,473684	171	306.805,176506	64	310.670,054741	20	23.145,323216	116
8.454.363,916524000	5.708,9165204085	340 ° 0 ' 22 : 38						23.147,000000	9.266,000000	v.Chr.	309.438,160294	60	286.291,842105	303	306.818,431720	155	310.683,476933	172	23.146,323187	116
8.454.729,163164200	5.709,1631578958	59 ° 44 ' 3 : 54						23.148,000000	9.265,000000	v.Chr.	309.451,533685	192	286.304,210526	76	306.831,686933	247	310.696,899125	324	23.147,323158	116
8.455.094,409798850	5.709,4097953227	148 ° 32 ' 9 : 50						23.149,000000	9.264,000000	v.Chr.	309.464,902077	325	286.316,578947	208	306.844,942147	339	310.710,321317	116	23.148,323129	116
8.455.459,656436280	5.709,6564327496	236 ° 19 ' 15 : 45						23.150,000000	9.263,000000	v.Chr.	309.478,270469	97	286.328,947369	341	306.857,981761	71	310.723,743509	268	23.149,323099	116
8.455.824,903079760	5.709,9030911267	325 ° 58 ' 21 : 7						23.151,000000	9.262,000000	v.Chr.	309.491,638861	230	286.341,315790	114	306.871,452574	163	310.737,165701	60	23.150,323070	116
8.456.190,149711130	5.710,1497076034	54 ° 54 ' 3 : 35						23.152,000000	9.261,000000	v.Chr.	309.505,007253	3	286.353,684211	246	306.884,707788	255	310.750,587893	212	23.151,323041	116
8.456.555,396348560	5.710,3963450303	143 ° 41 ' 9 : 30						23.153,000000	9.260,000000	v.Chr.	309.518,375644	135	286.366,052632	19	306.897,963002	347	310.764,010085	4	23.152,323012	116
8.456.920,642985980	5.710,6429824572	231 ° 28 ' 15 : 25						23.154,000000	9.259,000000	v.Chr.	309.531,744036	268	286.378,421053	152	306.911,218216	79	310.777,432277	156	23.153,322982	116
8.457.285,889623410	5.710,8896198400	320 ° 17 ' 21 : 13						23.155,000000	9.258,000000	v.Chr.	309.545,112428	40	286.390,789474	284	306.924,473429	170	310.790,854469	308	23.154,322953	116
8.457.651,136260840	5.711,1362573110	49 ° 3 ' 3 : 16						23.156,000000	9.257,000000	v.Chr.	309.558,480820	173	286.403,157895	57	306.937,728643	262	310.804,276660	100	23.155,322924	116
8.458.016,382898260	5.711,3828947379	138 ° 51 ' 9 : 11						23.157,000000	9.256,000000	v.Chr.	309.571,849212	306	286.415,526316	189	306.950,983857	354	310.817,698852	252	23.156,322895	116
8.458.381,629535690	5.711,6295321648	227 ° 38 ' 15 : 6						23.158,000000	9.255,000000	v.Chr.	309.585,217603	78	286.427,894737	322	306.964,239070	86	310.831,121044	44	23.157,322865	116
8.458.746,876177110	5.711,8761669900	316 ° 25 ' 20 : 1						23.159,000000	9.254,000000	v.Chr.	309.598,585995	211	286.440,263158	95	306.977,494284	178	310.844,542326	196	23.158,322836	116
8.459.112,122810540	5.712,1228700186	44 ° 13 ' 2 : 56						23.160,000000	9.253,000000	v.Chr.	309.611,954387	344	286.452,631579	227	306.990,749498	270	310.857,965428	348	23.159,322807	116
8.459.477,369447970	5.712,3694444455	133 ° 0 ' 8 : 52						23.161,000000	9.252,000000	v.Chr.	309.625,322779	116	286.465,000000	0	307.004,04711	2	310.871,387620	140	23.160,322778	116
8.459.842,616085390	5.712,6160818724	222 ° 47 ' 14 : 47						23.162,000000	9.251,000000	v.Chr.	309.638,691171	249	286.477,368421	133	307.017,259925	94	310.884,809812	292	23.161,322749	116
8.460.207,863722820	5.712,8627195468	311 ° 56 ' 20 : 42						23.163,000000	9.250,000000	v.Chr.	309.652,059651	21	286.489,736842	246	307.030,515138	185	310.898,232732	84	23.162,322719	116
8.460.573,109360250	5.713,1093567262	39 ° 22 ' 2 : 37						23.164,000000	9.249,000000	v.Chr.	309.665,427954	154	286.502,105263	38	307.043,770353	277	310.911,654196	236	23.163,322690	116
8.460.938,355997670	5.713,3559941531	128 ° 9 ' 8 : 32						23.165,000000	9.248,000000	v.Chr.	309.678,796346	287	286.514,473684	171	307.057,025566	9	310.925,076388	27	23.164,322661	116
8.461.303,602635100	5.713,6026315800	217 ° 57 ' 14 : 27						23.166,000000	9.247,000000	v.Chr.	309.692,164738	59	286.526,842105	303	307.070,280780	101	310.938,498580	179	23.165,322632	116
8.461.668,849272520	5.713,8492600969	306 ° 44 ' 20 : 22						23.167,000000	9.246,000000	v.Chr.	309.705,533130	192	286.539,210526	76	307.083,535994	193	310.951,920722	331	23.166,322602	116
8.462.034,095909950	5.714,0959095950	35 ° 51 ' 1 : 49						23.168,000000	9.245,000000	v.Chr.	309.718,901492	325	286.551,578947	208	307.096,791591	285	310.965,342928	123	23.167,322573	116
8.462.399,342547380	5.714,3425438607	123 ° 19 ' 8 : 13						23.169,000000	9.244,000000	v.Chr.	309.732,269913	97	286.563,947369	341	307.110,046421	17	310.978,765156	275	23.168,322544	116
8.462.764,589184800	5.714,5891812876	212 ° 6 ' 14 : 8						23.170,000000	9.243,000000	v.Chr.	309.745,638305	230	286.576,315790	114	307.123,301635	109	310.992,187348	67	23.169,322515	116
8.463.129,835822230	5.714,8358187145	301 ° 54 ' 20 : 3						23.171,000000	9.242,000000	v.Chr.	309.759,006697	2	286.588,684211	246	307.136,556849	200	311.005,609540	219	23.170,322485	116
8.463.495,082459660	5.715,0824574900	30 ° 7 ' 2 : 0						23.172,000000	9.241,000000	v.Chr.	309.772,374589	135	286.601,052632	38	307.149,812732	262	311.019,031732	11	23.171,322456	116
8.463.860,329097080	5.715,3290935683	118 ° 28 ' 7 : 53						23.173,000000	9.240,000000	v.Chr.	309.785,743481	268	286.613,421053	152	307.163,067276	24	311.032,453924	163	23.172,322427	116
8.464.225,575734510	5.715,5757309952	207 ° 16 ' 13 : 49						23.174,000000	9.239,000000	v.Chr.	309.799,111872	40	286.625,789474	284	307.176,322490	116	311.045,876115	315	23.173,322398	116
8.464.590,822371940	5.715,8223684221	296 ° 5 ' 19 : 44						23.175,000000	9.238,000000	v.Chr.	309.812,480264	173	286.638,157895	57	307.189,577703	208	311.059,298307	107	23.174,322368	116
8.464.956,069009360	5.716,0690058480	25 ° 53 ' 1 : 39						23.176,000000	9.237,000000	v.Chr.	309.825,849806	306	286.650,526316	189	307.202,832917	300	311.072,720499	259	23.175,322339	116
8.465.321.315646790	5.716,3156432759	114 ° 38 ' 7 : 34						23.177,000000	9.236,000000	v.Chr.	309.839,217048	78	286.662,894737	322	307.216,088131	32	311.086,142691	51	23.176,322310	116
8.465.686,562284210	5.716,5622807028	202 ° 25 ' 13 : 29						23.178,000000	9.235,000000	v.Chr.	309.852,585440	211	286.675,263158	95	307.229,343345	124	311.099,564883	203	23.177,322281	116
8.466.051,808921640	5.716,8089181297	291 ° 13 ' 19 : 24						23.179,000000	9.234,000000	v.Chr.	309.865,953832	343	286.687,631579	227	307.242,598558	215	311.112,987075	355	23.178,322251	116
8.466.417.055559970	5.717,0555558370	20 ° 0 ' 2 : 0						23.180,000000	9.233,000000	v.Chr.	309.879,322223	116	286.700,000000	0	307.255,853772	307	311.126,409267	147	23.179,322222	116
8.466.782.302196490	5.717,3021929835	109 ° 47 ' 7 : 15						23.181,000000	9.232,000000	v.Chr.	309.892,690615	249	286.712,368421	133	307.269,108986	39	311.139,831459	299	23.180,322193	116
8.467.147.548833920	5.717,5488304104	198 ° 35 ' 13 : 10						23.182,000000	9.231,000000	v.Chr.	309.906,059007	21	286.724,736842	265	307.282,364199	131	311.153,253651	91	23.181,322164	116
8.467.512.795473150	5.717,7954678373	286 ° 22 ' 19 : 5						23.183,000000	9.230,000000	v.Chr.	309.919,427399	154	286.737,105263	38	307.295,619413	223	311.166,675843	243	23.182,322135	116
8.467.878.042108770	5.718,0421052632	173 ° 0 ' 0 : 0						23.184,000000	9.229,000000	v.Chr.	309.932,795791	286	286.749,473684	171	307.308,874627	315	311.180,098035	35	23.183,322105	116
8.468.243.288746200	5.718,2887426911	104 ° 57 ' 6 : 55						23.185,000000	9.228,000000	v.Chr.	309.946,164182	59	286.761,842105	303	307.322,129840	47	311.193,520227	187	23.184,322076	116
8.468.608,535383620	5.718,5353801180	193 ° 44 ' 12 : 50						23.186,000000	9.227,000000	v.Chr.	309.959,532574	192	286.774,210526	76	307.335,385054	139	311.206,942419	339	23.185,322047	116
8.468.973,782021050	5.718,7820175449	282 ° 32 ' 18 : 46						23.187,000000	9.226,000000	v.Chr.	309.972,900964	324	286.786,578947	208	307.348,640268	230	311.220,364611	131	23.186,322018	116
8.469.339,028684848	5.719,0286804848	11 ° 29 ' 0 : 41						23.188,000000	9.225,000000	v.Chr.	309.986,269358	97	286.798,947369	341	307.361,895482	322	311.233,786803	283	23.187,321988	116
8.469.704,275295900	5.719,2752923987	99 ° 6 ' 6 : 36						23.189,000000	9.224,000000	v.Chr.	309.999,637750	230	286.811,315790	114	307.375,150695	54	311.247,208995	75	23.188,321959	116
8.470.069,521933330	5.719,5219298256	188 ° 54 ' 12 : 31						23.190,000000	9.223,000000	v.Chr.	310.013,006142	2	286.823,684211	246	307.388,405909	146	311.260,631187	227	23.189,321930	116
8.470.434.768570760	5.719,7685672525	277 ° 41 ' 18 : 26						23.191,000000	9.222,000000	v.Chr.	310.026,374533	135	286.836,052632	19	307.401,661123	238	311.274,053379	19	23.190,321901	116
8.470.800.015208180	5.720,0152064850	6 ° 9 ' 0 : 24						23.192,000000	9.221,000000	v.Chr.	310.039,742925	267	286.848,421053	152	307.414,916336	330	311.287,475570	171	23.191,321871	116
8.471.165,261845610	5.720,2618421063	94 ° 16 ' 6 : 17						23.193,000000	9.220,000000	v.Chr.	310.053,111317	40	286.860,789474	284	307.428,171550	62	311.300,897762	323	23.192,321842	116
8.471.530,508483040	5.720,5084795332	183 ° 3 ' 12 : 12						23.194,000000	9.219,000000	v.Chr.	310.066,479709	173	286.873,157895	57	307.441,426764	154	311.314,319954	115	23.193,321813	116
8.471.895,755120460	5.720,7551169601	272 ° 51 ' 18 : 7						23.195,000000	9.218,000000	v.Chr.	310.079,848101	305	286.885,526316	189	307.454,681978	246	311.327,742146	267	23.194,321784	116
8.472.261.001.757890	5.721,0017543859	2 ° 6 ' 0 : 7						23.196,000000	9.217,000000	v.Chr.	310.093,216492	78	286.897,894737	322	307.467,937193	337	311.341,164838	59	23.195,321754	116
8.472.626.248395310	5.721,2483918139	89 ° 25 ' 5 : 57						23.197,000000	9.216,000000	v.Chr.	310.106,584884	211	286.910,263158	95	307.481,192405	69	311.354,586530	211	23.196,321725	116
8.472.991.495032740	5.721,4950292408	178 ° 13 ' 11 : 52						23.198,000000	9.215,000000	v.Chr.	310.119,953276	343	286.922,631579	227	307.494,447619	161	311.368,008722	3	23.197,321696	116
8.473.356.741670170	5.721,7416666677	267 ° 0 ' 17 : 48						23.199,000000	9.214,000000	v.Chr.	310.133,321668	116	286.935,000000	0	307.507,702832	253	311.381,430914	155	23.198,321667	116
8.473.721.988307590	5.721,9883408266	356 ° 60 ' 23 : 42						23.200,000000	9.213,000000	v.Chr.	310.146,690060	248	286.947,368421	133	307.520,958046	345	311.394,853106	307	23.199,321637	116
8.474.087.234945020	5.722,2349415215	85 ° 35 ' 5 : 38						23.201,000000	9.212,000000	v.Chr.	310.160,058451	21	286.959,736842	265	307.534,213260	77	311.408,275298	99	23.200,321608	116
8.474.452.481582450	5.722,4815789484	173 ° 22 ' 11 : 33						23.202,000000	9.211,000000	v.Chr.	310.173,426843	154	286.972,105263	38	307.547,468474	169	311.421,697490	251	23.201,321579	116
8.474.817.728219870	5.722,7282163753	262 ° 9 ' 17 : 28						23.203,000000	9.210,000000	v.Chr.	310.186,795235	286	286.984,473684	171	307.560,723687	261	311.435,119682	43	23.202,321550	116
8.475.182.974857300	5.722,9748530023	351 ° 53 ' 23 : 23						23.204,000000	9.209,000000	v.Chr.	310.200,163627	59	286.996,842105	303	307.573,978001	352	311.448,541874	195	23.203,321520	116
8.475.548.221494720	5.723,2214912291	80 ° 44 ' 5 : 18						23.205,000000	9.208,000000	v.Chr.	310.213,532019	192	287.009,210526	76	307.587,234115	84	311.461,964066	347	23.204,321491	116
8.475.913.468132150	5.723,4681286560	169 ° 32 ' 11 : 14						23.206,000000	9.207,000000	v.Chr.	310.240,902841	324	287.021,578947	208	307.600,489328	176	311.475,386258	139	23.205,321462	116
8.476.278.714769580	5.723,7147660829	257 ° 19 ' 17 : 9						23.207,000000	9.206,000000	v.Chr.	310.240,268802	97	287.033,947369	341	307.613,744542	268	311.488,808450	291	23.206,321433	116
8.476.643.960407002	5.723,9604130809	344 ° 4 ' 5 : 29						23.208,000000	9.205,000000	v.Chr.	310.253,637194	229	287.046,315790	114	307.626,999756	360	311.502,230982	83	23.207,321404	116
8.477.009.208044430	5.724,2080409367	75 ° 54 ' 4 : 59						23.209,000000	9.204,000000	v.Chr.	310.267,005586	2	287.058,684211	246	307.640,254970	92	311.515,652834	235	23.208,321374	116
8.477.374.454681860	5.724,4546783636	164 ° 41 ' 10 : 54						23.210,000000	9.203,000000	v.Chr.	310.280,373978	135	287.071,052632	19	307.653,510183	184	311.529,075025	27	23.209,321345	116
8.477.739.701319850	5.724,7013157905	252 ° 28 ' 16 : 49						23.211,000000	9.202,000000	v.Chr.	310.293,742370	267	287.083,421053	152	307.666,765397	276	311.542,497217	179	23.210,321316	116
8.478.104.947950710	5.724,9479532164	340 ° 32 ' 3 : 42						23.212,000000	9.201,000000	v.Chr.	310.307,110761	40	287.095,789474	284	307.680,020611	7	311.555,919409	331	23.211,321287	116
8.478.470.194594140	5.725,1945906443	70 ° 1 ' 2 : 47						23.213,000000	9.200,000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor.-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317465240	Grad
8.485.775,127342660		5.730,127339 1823	46	51	3	3			23.233,000000000	9.180,000000000	v.Chr.	310.587,846989	305	287.355,526316	189	307.958,380099	137	311.837,785440	283	23.232,320673	115
8.486.140,173980305		5.730,173980293	47	0	4	58			23.234,000000000	9.179,000000000	v.Chr.	310.601,251381	78	287.367,894737	322	307.971,333112	229	311.851,097623	75	23.232,320643	115
8.486.505,620617510		5.730,620614036	1	223	5	14			23.235,000000000	9.178,000000000	v.Chr.	310.614,583773	210	287.380,263158	95	307.984,890526	321	311.864,629824	227	23.234,320614	115
8.486.870,867254940		5.730,867251463	312	13	20	48			23.236,000000000	9.177,000000000	v.Chr.	310.627,952165	343	287.392,631579	227	307.998,145740	52	311.878,052016	19	23.235,320585	115
8.487.236,113892370		5.731,113888889	41	0	2	44			23.237,000000000	9.176,000000000	v.Chr.	310.641,320557	115	287.405,000000	0	308.011,400953	144	311.891,474208	171	23.236,320556	115
8.487.601,360529790		5.731,360526790	130	47	8	9			23.238,000000000	9.175,000000000	v.Chr.	310.654,688949	248	287.417,368421	133	308.024,656167	236	311.904,840400	23	23.237,320526	115
8.487.966,607167220		5.731,607163437	219	35	14	34			23.239,000000000	9.174,000000000	v.Chr.	310.668,057340	21	287.429,736842	265	308.037,911381	328	311.918,318592	115	23.238,320497	115
8.488.331,853804650		5.731,853801117	306	27	20	29			23.240,000000000	9.173,000000000	v.Chr.	310.681,425732	153	287.442,105263	38	308.051,166594	60	311.931,740784	267	23.239,320468	115
8.488.697,100442070		5.732,100438597	36	9	2	24			23.241,000000000	9.172,000000000	v.Chr.	310.694,794124	286	287.454,473684	171	308.064,421808	152	311.945,162976	59	23.240,320439	115
8.489.062,347079500		5.732,347070244	125	32	7	19			23.242,000000000	9.171,000000000	v.Chr.	310.708,162516	59	287.466,842105	303	308.077,677381	244	311.958,585168	211	23.241,320409	115
8.489.427,593716930		5.732,593713453	214	44	14	14			23.243,000000000	9.170,000000000	v.Chr.	310.721,530908	191	287.479,210526	76	308.090,932236	336	311.972,007360	3	23.242,320380	115
8.489.792,840354350		5.732,840350878	303	32	20	10			23.244,000000000	9.169,000000000	v.Chr.	310.734,899299	324	287.491,578947	208	308.104,187449	67	311.985,429552	155	23.243,320351	115
8.490.158,086991780		5.733,086983051	31	19	2	5			23.245,000000000	9.168,000000000	v.Chr.	310.748,267691	96	287.503,947369	341	308.117,442663	159	311.998,851744	307	23.244,320322	115
8.490.523,332629200		5.733,332617520	226	16	5	0			23.246,000000000	9.167,000000000	v.Chr.	310.761,636083	229	287.516,315790	114	308.130,697787	251	312.012,273935	99	23.245,320292	115
8.490.888,585280666		5.733,580263189	329	54	13	55			23.247,000000000	9.166,000000000	v.Chr.	310.775,004475	2	287.528,684211	246	308.143,953090	343	312.025,696217	251	23.246,320263	115
8.491.253,826904060		5.733,826900858	298	41	19	50			23.248,000000000	9.165,000000000	v.Chr.	310.788,372867	134	287.541,052632	19	308.157,208304	75	312.039,118319	43	23.247,320234	115
8.491.619,073541480		5.734,073538127	26	28	1	45			23.249,000000000	9.164,000000000	v.Chr.	310.801,741258	267	287.553,421053	152	308.170,463518	167	312.052,540511	195	23.248,320205	115
8.491.984,320178910		5.734,320175396	115	16	7	41			23.250,000000000	9.163,000000000	v.Chr.	310.815,109650	39	287.565,789474	284	308.183,718732	259	312.065,962703	347	23.249,320175	115
8.492.349,566184340		5.734,566182606	204	12	13	36			23.251,000000000	9.162,000000000	v.Chr.	310.828,478042	172	287.578,157895	57	308.196,973946	351	312.079,384895	139	23.250,320146	115
8.492.714,813453760		5.734,813450935	293	51	19	31			23.252,000000000	9.161,000000000	v.Chr.	310.841,846434	305	287.590,526316	189	308.210,229159	82	312.092,807087	291	23.251,320117	115
8.493.080,060091190		5.735,060087204	22	38	1	26			23.253,000000000	9.160,000000000	v.Chr.	310.855,214826	77	287.602,894737	322	308.223,484373	174	312.106,229279	83	23.252,320088	115
8.493.445,306728610		5.735,306725147	110	25	7	21			23.254,000000000	9.159,000000000	v.Chr.	310.868,583218	210	287.615,263158	95	308.236,739586	266	312.119,651471	235	23.253,320058	115
8.493.810,553366940		5.735,553362742	315	13	13	16			23.255,000000000	9.158,000000000	v.Chr.	310.881,951609	343	287.627,631579	227	308.249,994359	358	312.133,073663	27	23.254,320029	115
8.494.175,800003470		5.735,800000011	288	0	19	12			23.256,000000000	9.157,000000000	v.Chr.	310.895,320001	115	287.640,000000	0	308.263,250014	90	312.146,495855	179	23.255,320000	115
8.494.541,046640890		5.736,046634280	17	47	1	7			23.257,000000000	9.156,000000000	v.Chr.	310.908,688393	248	287.652,368421	133	308.276,505228	182	312.159,918047	330	23.256,319971	115
8.494.906,293278320		5.736,293274854	106	35	7	2			23.258,000000000	9.155,000000000	v.Chr.	310.922,056785	20	287.664,736842	265	308.289,760441	274	312.173,340239	122	23.257,319942	115
8.495.271,539915750		5.736,539910218	194	23	12	57			23.259,000000000	9.154,000000000	v.Chr.	310.935,425177	153	287.677,105263	38	308.303,015655	6	312.186,762431	274	23.258,319912	115
8.495.636,786553170		5.736,786549708	283	9	18	52			23.260,000000000	9.153,000000000	v.Chr.	310.948,793568	286	287.689,473684	171	308.316,270869	98	312.200,184623	66	23.259,319883	115
8.496.002,033190600		5.737,033181356	12	57	0	47			23.261,000000000	9.152,000000000	v.Chr.	310.962,161960	58	287.701,842105	303	308.329,526082	189	312.213,606815	218	23.260,319854	115
8.496.367,279820830		5.737,279824625	101	44	6	42			23.262,000000000	9.151,000000000	v.Chr.	310.975,530352	191	287.714,210526	76	308.342,781296	281	312.227,029007	10	23.261,319825	115
8.496.732,526465450		5.737,526461894	190	32	12	38			23.263,000000000	9.150,000000000	v.Chr.	310.988,898744	324	287.726,578947	208	308.356,036510	13	312.240,451199	162	23.262,319795	115
8.497.097,773102880		5.737,773099163	278	19	18	33			23.264,000000000	9.149,000000000	v.Chr.	311.002,267136	96	287.738,947369	341	308.369,291723	105	312.253,873390	314	23.263,319766	115
8.497.463,019740300		5.738,019736842	7	0	0	28			23.265,000000000	9.148,000000000	v.Chr.	311.015,635527	229	287.751,315790	114	308.382,546937	197	312.267,295582	106	23.264,319737	115
8.497.828,266377370		5.738,266374270	96	54	6	23			23.266,000000000	9.147,000000000	v.Chr.	311.029,003919	1	287.763,684211	246	308.395,802151	289	312.280,717754	258	23.265,319708	115
8.498.193,513015160		5.738,513001158	194	23	12	57			23.267,000000000	9.146,000000000	v.Chr.	311.042,372111	134	287.776,052632	19	308.409,057365	21	312.294,139966	50	23.266,319678	115
8.498.558,759652580		5.738,7596491239	273	28	18	13			23.268,000000000	9.145,000000000	v.Chr.	311.055,740703	267	287.788,421053	152	308.422,312578	113	312.307,562158	202	23.267,319649	115
8.498.924,006290010		5.739,006286508	2	16	0	9			23.269,000000000	9.144,000000000	v.Chr.	311.069,109095	39	287.800,789474	284	308.435,567792	204	312.320,984350	354	23.268,319620	115
8.499.289,252927440		5.739,252923977	93	3	6	4			23.270,000000000	9.143,000000000	v.Chr.	311.082,477487	172	287.813,157895	57	308.448,823006	296	312.334,406542	146	23.269,319591	115
8.499.654,499566810		5.739,499561980	180	12	11	59			23.271,000000000	9.142,000000000	v.Chr.	311.095,845878	305	287.825,526316	189	308.462,078219	28	312.347,828734	298	23.270,319561	115
8.500.019,746202290		5.739,746198815	269	38	17	54			23.272,000000000	9.141,000000000	v.Chr.	311.109,214270	77	287.837,894737	322	308.475,333433	120	312.361,250926	90	23.271,319532	115
8.500.384,992839710		5.739,992836284	357	25	23	49			23.273,000000000	9.140,000000000	v.Chr.	311.122,582662	210	287.850,263158	95	308.488,588647	212	312.374,673118	242	23.272,319503	115
8.500.750,239473610		5.740,239473653	86	13	5	44			23.274,000000000	9.139,000000000	v.Chr.	311.135,951054	342	287.862,631579	227	308.501,843861	304	312.388,095310	34	23.273,319474	115
8.501.115,486145670		5.740,486113400	279	47	18	31			23.275,000000000	9.138,000000000	v.Chr.	311.149,319446	115	287.875,000000	0	308.515,099074	36	312.401,516702	186	23.274,319444	115
8.501.480,732751990		5.740,732748539	264	47	17	35			23.276,000000000	9.137,000000000	v.Chr.	311.162,687837	248	287.887,368421	133	308.528,354288	128	312.414,939694	338	23.275,319415	115
8.501.845,979389420		5.740,979385660	353	35	23	30			23.277,000000000	9.136,000000000	v.Chr.	311.176,056229	20	287.899,736842	265	308.541,609502	219	312.428,361886	130	23.276,319386	115
8.502.211,226026850		5.741,226023929	81	22	5	25			23.278,000000000	9.135,000000000	v.Chr.	311.189,424621	153	287.912,105263	38	308.554,864715	311	312.441,784078	282	23.277,319357	115
8.502.576,472666420		5.741,472662550	170	10	10	15			23.279,000000000	9.134,000000000	v.Chr.	311.202,793013	285	287.924,473684	171	308.568,119429	43	312.455,206970	74	23.278,319327	115
8.502.941,719301700		5.741,719282467	259	57	17	15			23.280,000000000	9.133,000000000	v.Chr.	311.216,161405	58	287.936,842105	303	308.581,375143	135	312.468,628462	226	23.279,319298	115
8.503.306,965939130		5.741,9659356736	348	44	23	10			23.281,000000000	9.132,000000000	v.Chr.	311.229,529796	191	287.949,210526	76	308.594,630357	227	312.482,050653	18	23.280,319269	115
8.503.672,212576550		5.742,2125731005	77	32	5	6			23.282,000000000	9.131,000000000	v.Chr.	311.242,898188	323	287.961,578947	208	308.607,885570	319	312.495,472845	170	23.281,319240	115
8.504.037,459213980		5.742,4592105274	166	54	10	4			23.283,000000000	9.130,000000000	v.Chr.	311.256,266580	96	287.973,947369	341	308.621,140784	51	312.508,895037	322	23.282,319211	115
8.504.402,705851400		5.742,7058479543	254	6	16	56			23.284,000000000	9.129,000000000	v.Chr.	311.269,634972	229	287.986,315790	114	308.634,395998	143	312.522,317229	114	23.283,319181	115
8.504.767,952488830		5.742,9524853812	343	54	22	51			23.285,000000000	9.128,000000000	v.Chr.	311.283,003364	1	287.998,684211	246	308.647,651231	234	312.535,739421	266	23.284,319152	115
8.505.133,199126260		5.743,1991228081	72	41	4	46			23.286,000000000	9.127,000000000	v.Chr.	311.296,371756	134	288.011,052632	19	308.660,906425	326	312.549,161613	58	23.285,319123	115
8.505.498,445763680		5.743,4457662350	168	10	10	4			23.287,000000000	9.126,000000000	v.Chr.	311.309,740147	266	288.023,421053	152	308.674,161639	58	312.562,583805	210	23.286,319094	115
8.505.863,692401110		5.743,6923976619	249	16	16	37			23.288,000000000	9.125,000000000	v.Chr.	311.323,108539	39	288.035,789474	284	308.687,416853	150	312.576,005997	2	23.287,319064	115
8.506.228,939038540		5.743,9390350888	338	0	3	22			23.289,000000000	9.124,000000000	v.Chr.	311.336,476931	172	288.048,157895	57	308.700,672066	242	312.589,428189	154	23.288,319035	115
8.506.594,185679560		5.744,1856725157	67	51	4	27			23.290,000000000	9.123,000000000	v.Chr.	311.349,845323	304	288.060,526316	189	308.713,927280	334	312.602,850381	306	23.289,319006	115
8.506.959,432133390		5.744,4321309904	237	3	15	22			23.291,000000000	9.122,000000000	v.Chr.	311.363,213715	77	288.072,894737	322	308.727,182494	66	312.616,272573	98	23.290,318977	115
8.507.324,678950810		5.744,6789473695	244	25	16	17			23.292,000000000	9.121,000000000	v.Chr.	311.376,582106	210	288.085,263158	95	308.740,437707	158	312.629,694765	250	23.291,318947	115
8.507.689,925582440		5.744,9255847964	333	13	22	12			23.293,000000000	9.120,000000000	v.Chr.	311.389,950498	342	288.097,631579	227	308.753,692921	249	312.643,116957	42	23.292,318918	115
8.508.055,172225670		5.745,1722222233	62	0	4	8			23.294,000000000	9.119,000000000	v.Chr.	311.403,318890	115	288.110,000000	0	308.766,948135	341	312.656,539149	194	23.293,318889	115
8.508.420,418860090		5.745,4188596503	153	57	10	24			23.295,000000000	9.118,000000000	v.Chr.	311.416,687282	247	288.122,368421	133	308.780,203548	73	312.669,961343	346	23.294,318860	115
8.508.785,665500520		5.745,6655000537	240	54	15	58			23.296,000000000	9.117,000000000	v.Chr.	311.430,055674	20	288.134,736842	265	308.793,458504	165	312.683,383133	138	23.295,318830	115
8.509.150,912137950		5.745,9121345040	328	22	21	53			23.297,000000000	9.116,000000000	v.Chr.	311.443,424065	153	288.147,105263	38	308.806,713776	257	312.696,805725	290	23.296,318801	115
8.509.516,158775370		5.746,1587719309	57	9	3	48			23.298,000000000	9.115,000000000	v.Chr.	311.456,792457	285	288.159,473684	171	308.819,968090	349	312.710,227917	82	23.297,318772	115
8.509.881,404512800		5.746,4054093578	146	57	9	43			23.299,000000000	9.114,000000000	v.Chr.	311.470,160849	58	288.171,842105	303	308.833,224203	81	312.723,650108	234	23.298,318743	115
8.510.246,650250230		5.746,6502447	314	35	15	38			23.300,000000000	9.113,000000000	v.Chr.	311.483,529229	191	288.184,210526	76	308.846,479255	173	312.737,072136	26	23.299,318713	115
8.510.611,899687650		5.746,8968642116	324	32	21	34			23.301,000000000	9.112,000000000	v.Chr.	311.496,897633	323	288.196,578947	208	308.859,734631	264	312.750,494492	178	23.300,318684	115
8.510.977,145325080		5.747,1453216385	52	19	3	29			23.302,000000000	9.111,000000000	v.Chr.	311.510,266025	96	288.208,947369	341	308.872,988844	356	312.763,916684	330	23.301,318655	115
8.511.342,391962500		5.747,3915960654	141	6	9	24			23.303,000000000	9.110,000000000	v.Chr.	311.523,634416	228	288.221,315790	114	308.886,243058	88	312.777,338876	122	23.302,318626	115
8.511.707,638599930		5.747,6385400	230	54	15	179			23.304,000000000	9.109,000000000	v.Chr.	311.537,002841	1	288.233,684211	246	308.899,502072	180	312.790,760868	274	23.303,318596	115
8.512.072,885233760		5.747,8852339192	319	41	21	14			23.305,000000000	9.108,000000000	v.Chr.	311.550,371200	134	288.246,052632	19	308.912,755486	272	312.804,183260	66	23.304,318567	115
8.512.438,131874780		5.748,1318713461	47	28	3	9			23.306,000000000	9.107,000000000	v.Chr.	311.563,739592	266	288.258,421053	152	308.926,010699	4	312.817,605452	218	23.305,318538	115
8.512.803,378512210		5.748,3785087290	136	16	9	5			23.307,000000000	9.106,000000000	v.Chr.	311.577,107984	39	288.270,789474	284	308.939,265913	96	312.831,027644	10	23.306,318509	115
8.513.168,625149640		5.748,6251460	295	10	7	0			23.308,000000000	9.105,000000000	v.Chr.	311.590,476375	171	288.283,157895	57	308.952,520486	188	312.844,449836	162	23.307,318480	115
8.513.533.817.787.060		5.748.8717836268	314	51	20	55			23.309.000000000	9.104.000000000	v.Chr.	311.603.844767	304	288.295.526316	189	308.965.776340	279	312.857.872028	314	23.308.318450	115
8.513.899.118424490		5.749,1184210537	43	38	2	50			23.310.000000000	9.103.000000000	v.Chr.	311.617.213159	77	288.307.894737	322	308.979.031554	11	312.871.294220	106	23.309.318421	115
8.514.264.365061910		5.749,3650584806	131	25	8	45			23.311.000000000	9.102.000000000	v.Chr.	311.630.581551	209	288.320.263158	95	308.992.286768	103	312.884.716412	258	23.310.318392	115
8.514.629.611699340		5.749,6116990340	343	41	22	41			23.312.000000000	9.101.000000000	v.Chr.	311.643.949943	342	288.332.631579	227	309.005.541982	195	312.898.138604	50	23.311.318363	115
8.514.994.858336770		5.749,8583333344	309	0	20	36			23.313.000000000	9.100.000000000	v.Chr.	311.657.318334	115	288.345.000000	0	309.018.797195	287	312.911.560796	202	23.312.318333	115
8.515.360.104974190		5.750,1049707613	38	47	2	31			23.314.000000000	9.099.000000000	v.Chr.	311.670.686726	247	288.357.368421	133	309.032.052409	19	312.924.982988	354	23.313.318304	115
8.515.725.351611620		5.750,3516081882	127	35	8	26			23.315.000000000	9.098.000000000	v.Chr.	311.684.055118	20	288.369.736842	265	309.045.307623	111	312.938.405180	146	23.314.318275	115
8.516.090.598249050		5.750,5982450950	235	29	15	21			23.316.000000000	9.097.000000000	v.Chr.	311.697.423510	152	288.382.105263	38	309.058.562836	203	312.951.827372	298	23.315.318246	115
8.516.455.844886470		5.750,8448830420	304	9	20	16			23.317.000000000	9.096.000000000	v.Chr.	311.710.791902	285	288.394.473684	171	309.071.818050	294	312.965.249563	90	23.316.318216	115
8.516.821.091523900		5.751,0915204689	33	57	2	11			23.318.000000000	9.095.000000000	v.Chr.	311.724.160294	58	288.406.842105	303	309.085.073264	26	312.978.671755	242	23.317.318187	115
8.517.186.338161830		5.751,3381578958	122	44	8	6			23.319.000000000	9.094.000000000	v.Chr.	311.737.528685	190	288.419.210526	76	309.098.328477	118	312.992.093947	34	23.318.318158	115
8.517.551.584798750		5.751,5847990750	292	32	20	1			23.320.000000000	9.093.000000000	v.Chr.	311.750.897077	323	288.431.578947	208	309.111.583691	210	313.005.516139	178	23.319.318129	115
8.517.916.831436180		5.751,8314327496	299	19	19	57			23.321.000000000	9.092.000000000	v.Chr.	311.764.265469	96	288.443.947369	341	309.124.838905	302	313.018.938331	338	23.320.318099	115
8.518.282.078073600		5.752,0780701765	28	6	1	52			23.322.000000000	9.091.000000000	v.Chr.	311.777.633861	228	288.456.315790	114	309.138.094119	34	313.032.360523	130	23.321.318070	115
8.518.647.324711030		5.752,3247076034	117	54	7	47			23.323.000000000	9.090.000000000	v.Chr.	311.791.002253	1	288.468.684211	246	309.151.349332	126	313.045.782715	282	23.322.318041	115
8.519.012.571348460		5.752,5713485455	190	9	11	41			23.324.000000000	9.089.000000000	v.Chr.	311.804.370644	133	288.481.052632	19	309.164.604546	218	313.059.204907	74	23.323.318012	115
8.519.377.817985880		5.752,8179824572	294	28	19	37			23.325.000000000	9.088.000000000	v.Chr.	311.817.739036	266	288.493.421053	152	309.177.859760	310	313.072.627099	226	23.324.317982	115
8.519.743.064623310		5.753,0646198841	23	16	1	33			23.326.000000000	9.087.000000000	v.Chr.	311.831.107428	39	288.505.789474	284	309.191.114973	41	313.086.049291	18	23.325.317953	115
8.520.108.311260740		5.753,3112573110	112	3	7	28			23.327.000000000	9.086.000000000	v.Chr.	311.844.475820	171	288.518.157895	57	309.204.370187	133	313.099.471483	170	23.326.317924	115
8.520.473.557898160		5.753,5578947254	23	0	1	23			23.328.000000000	9.085.000000000	v.Chr.	311.857.844212	304	288.530.526316	189	309.217.625405	225	313.112.893675	322	23.327.317895	115
8.520.838.804535590		5.753,8045321648	290	38	19	18			23.329.000000000	9.084.000000000	v.Chr.	311.871.212603	77	288.542.894737	322	309.230.880615	317	313.126.315867	114	23.328.317865	115
8.521.204.051173010		5.754,0511695917	18	25	1	13			23.330.000000000	9.083.000000000	v.Chr.	311.884.580995	209	288.555.263158	95	309.244.133528	49	313.139.738059	266	23.329.317836	115
8.521.569.297810440		5.754,2978070486	107	13	7	8			23.331.000000000	9.082.000000000	v.Chr.	311.897.949387	342	288.567.631579	227	309.257.391042	141	313.153.160251	58	23.330.317807	114
8.521.934.544644670		5.754,5446444765	190	9	11	41			23.332.000000000	9.081.000000000	v.Chr.	311.911.317779	114	288.580.000000	0	309.270.646256	233	313.166.582443	210	23.331.317778	115
8.522.299.791085290		5.754,7910818274	285	47	18	59			23.333.000000000	9.080.000000000	v.Chr.	311.924.686171	247	288.592.368421	133	309.283.901469	325	313.180.004635	2	23.332.317749	114
8.522.665.037722720		5.755,0377192993	14	35	0	54			23.334.000000000	9.079.000000000	v.Chr.	311.938.054563	20	288.604.736842	265	309.297.156683	56	313.193.426827	154	23.333.317719	114
8.523.030.284360150		5.755,2843567262	102	22	6	49			23.335.000000000	9.078.000000000	v.Chr.	311.951.422954	152	288.617.105263	38	309.310.411897	148	313.206.849018	306	23.334.317690	114
8.523.395.530994370		5.755,5309943574	171	12	10	39			23.336.000000000	9.077.000000000	v.Chr.	311.964.791346	285	288.629.473684	171	309.323.667110	298	313.220.271210	98	23.335.317661	114
8.523.760.777635000		5.755,7776315800	280	57	18	39			23.337.000000000	9.076.000000000	v.Chr.	311.978.159738	58	288.641.842105	303	309.336.922324	332	313.233.693402	250	23.336.317632	114
8.524.126.024272430		5.756,0242690069	9	9	44	0			23.338.000000000	9.075.000000000	v.Chr.	311.991.528130	190	288.654.210526	76	309.350.177538	64	313.247.115594	42	23.337.317602	114
8.524.491.270909850		5.756,2709064338	98	32	6	30			23.339.000000000	9.074.000000000	v.Chr.	312.004.896522	323	288.666.578947	208	309.363.432752	156	313.260.537786	194	23.338.317573	114
8.524.856.747547280		5.756,7547680455	190	9	11	41			23.340.000000000	9.073.000000000	v.Chr.	312.018.264913	95	288.678.947369	341	309.376.687965	248	313.273.959778	314	23.339.317544	114
8.525.221.764184700		5.757,1764182876	275	6	18	20			23.341.000000000	9.072.000000000	v.Chr.	312.031.633305	228	288.691.315790	114	309.389.943179	340	313.287.382170	138	23.340.317515	114
8.525.587.010822130		5.757,0108137145	4	9	54	0			23.342.000000000	9.071.000000000	v.Chr.	312.045.001697	1	288.703.684211	246	309.403.198393	71	313.300.804362	290	23.341.317485	114
8.525.952.257459560		5.757,2574561414	93	41	6	10			23.343.000000000	9.070.000000000	v.Chr.	312.058.370089	133	288.716.052632	19	309.416.453606	163	313.314.226554	82	23.342.317456	114
8.526.317.500269980		5.757,5002693680	183	50	12	5			23.344.000000000	9.069.000000000	v.Chr.	312.071.738481	266	288.728.421053	152	309.429.708020	255	313.327.645746	234	23.343.317427	114
8.526.682.750734410		5.757,7507309952	270	16	18	1			23.345.000000000	9.068.000000000	v.Chr.	312.085.106872	38	288.740.789474	284	309.442.964034	347	313.341.070938	26	23.344.317398	114
8.527.047.997371840		5.757,9973684231	359	3	23	56			23.346.000000000	9.067.000000000	v.Chr.	312.098.475264	171	288.753.157895	57	309.456.219248	79	313.354.493130	178	23.345.317368	114
8.527.413.244009260		5.758,2440058490	88	51	5	51			23.347.000000000	9.066.000000000

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	13,36842105263	13,25521370888	13,42219194422	0,99997076023391
JD=RG+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862301	29,53057916218	27,55494143272	27,21214529977	365,25731746542
8.533.987,6834839401		5.762,6834795332	246	3	16	24	23.365,0000000	9.048,0000000	v.Chr.	312.352,4747090	171	288.988,157895	57	309.708,0683083	25	313.609,514777	185
8.534.352,9301203360		5.762,9301203360	246	7	12	19	23.366,0000000	9.047,0000000	v.Chr.	312.365,8431001	304	289.000,526316	189	309.721,2423522	116	313.622,989869	137
8.534.718,1767757900		5.763,1767543870	64	9	38	4	23.367,0000000	9.046,0000000	v.Chr.	312.379,211492	76	289.012,894737	322	309.734,578736	208	313.636.359161	129
8.535.083,4233895210		5.763,4233981839	152	9	25	10	23.368,0000000	9.045,0000000	v.Chr.	312.392,5798884	209	289.025,263158	95	309.747,833949	300	313.649,781353	281
8.535.448,6700326400		5.763,6700292408	241	4	13	16	23.369,0000000	9.044,0000000	v.Chr.	312.405,9482736	341	289.037,631579	227	309.761,089163	32	313.663.203545	73
8.535.813,9167670000		5.763,9167666607	330	0	22	17	23.370,0000000	9.043,0000000	v.Chr.	312.419,31668	114	289.050,000000	0	309.774,344377	124	313.676,625737	225
8.536.179,1637074900		5.764,1633040946	59	4	47	3	23.371,0000000	9.042,0000000	v.Chr.	312.432,6850600	247	289.062,368421	133	309.787,599590	216	313.690,047928	17
8.536.544,4099449200		5.764,4099415215	148	9	35	9	23.372,0000000	9.041,0000000	v.Chr.	312.446,0534551	19	289.074,736842	265	309.800,854804	308	313.703,470120	169
8.536.909,6565823250		5.764,6565789484	236	4	22	15	23.373,0000000	9.040,0000000	v.Chr.	312.459,4218143	152	289.087,105263	38	309.814,110018	40	313.716,892132	121
8.537.274,9302219770		5.764,9302182150	325	9	21	20	23.374,0000000	9.039,0000000	v.Chr.	312.472,7902125	284	289.099,473684	171	309.827,365231	131	313.730,314550	273
8.537.640,1485572000		5.765,1498538022	54	9	57	35	23.375,0000000	9.038,0000000	v.Chr.	312.486,158627	57	289.111,842105	303	309.840,620445	223	313.743,736696	265
8.538.005,3964964300		5.765,3964912991	143	4	9	30	23.376,0000000	9.037,0000000	v.Chr.	312.499,527019	190	289.124,210526	76	309.853,875659	315	313.757,158888	57
8.538.370,6413320500		5.765,6431286560	232	9	32	15	23.377,0000000	9.036,0000000	v.Chr.	312.512,8954111	322	289.136,578947	208	309.867,130873	47	313.770,581080	209
8.538.735,8809760480		5.765,8809760480	322	4	19	21	23.378,0000000	9.035,0000000	v.Chr.	312.526,263802	95	289.148,947369	341	309.880,386086	139	313.784,003272	1
8.539.101,1836409600		5.766,1364035098	49	0	6	16	23.379,0000000	9.034,0000000	v.Chr.	312.539,6321944	228	289.161,315790	114	309.893,641300	231	313.797,425464	153
8.539.466,3830044330		5.766,3830409367	138	9	54	9	23.380,0000000	9.033,0000000	v.Chr.	312.553,0005860	0	289.173,684211	246	309.906,896514	323	313.810,847656	305
8.539.831,6296831760		5.766,6296783636	227	9	41	15	23.381,0000000	9.032,0000000	v.Chr.	312.566,3689781	133	289.186,052632	19	309.920,151727	55	313.824,269848	97
8.540.196,8763310180		5.766,8763157905	315	8	28	21	23.382,0000000	9.031,0000000	v.Chr.	312.579,7373705	265	289.198,421053	152	309.933,406941	146	313.837,693040	249
8.540.562,1259466610		5.767,1259520174	35	8	35	2	23.383,0000000	9.030,0000000	v.Chr.	312.593,105761	38	289.210,789474	285	309.946,662238	238	313.851,116232	41
8.540.927,3695904040		5.767,3695906443	133	8	3	8	23.384,0000000	9.029,0000000	v.Chr.	312.606,474153	171	289.223,157895	57	309.959,917369	330	313.864,536424	193
8.541.292,6162314640		5.767,6162280712	222	8	51	14	23.385,0000000	9.028,0000000	v.Chr.	312.619,842545	303	289.235,526316	189	309.973,172582	62	313.877,958616	345
8.541.657,8626866890		5.767,8626845981	311	8	38	20	23.386,0000000	9.027,0000000	v.Chr.	312.633,210977	76	289.247,894737	322	309.986,427796	154	313.891,380808	137
8.542.023,1090506310		5.768,1090523402	30	8	44	1	23.387,0000000	9.026,0000000	v.Chr.	312.646,579729	209	289.260,263158	95	309.999,682014	246	313.904,802015	289
8.542.388,3561437400		5.768,3561403519	128	13	8	32	23.388,0000000	9.025,0000000	v.Chr.	312.659.947720	341	289.272.631579	227	310.012.938223	338	313.918.225192	81
8.542.753,6027851170		5.768,6027777788	217	0	14	28	23.389,0000000	9.024,0000000	v.Chr.	312.673,3161124	114	289.285,000000	0	310.026,193437	70	313.931.647383	233
8.543.118,8494185950		5.768,8494152057	306	8	47	20	23.390,0000000	9.023,0000000	v.Chr.	312.686.684504	246	289.297.368421	133	310.039.448651	162	313.945.069575	25
8.543.484,0960564620		5.768,0960526326	35	8	35	2	23.391,0000000	9.022,0000000	v.Chr.	312.700,052896	19	289.309,736842	265	310.052,703865	253	313.958,491767	177
8.543.849,3426934500		5.769,3426900595	123	9	22	8	23.392,0000000	9.021,0000000	v.Chr.	312.713,4212881	152	289.322,105263	38	310.065,959078	345	313.971,913959	329
8.544.214,5893308700		5.769,5893274864	212	9	14	8	23.393,0000000	9.020,0000000	v.Chr.	312.726,789680	284	289.334,473684	171	310.079,214292	77	313.985,336151	121
8.544.579,8359683080		5.769,8359649133	301	9	57	20	23.394,0000000	9.019,0000000	v.Chr.	312.740,158071	57	289.346,842105	303	310.092,469506	169	313.998,758343	273
8.544.945,0826059730		5.770,0826033402	30	9	44	1	23.395,0000000	9.018,0000000	v.Chr.	312.753,526463	190	289.359,210526	76	310.105,724719	261	314.012,180535	65
8.545.310,3292431150		5.770,3292397671	119	9	32	7	23.396,0000000	9.017,0000000	v.Chr.	312.766,894855	322	289.371,578947	208	310.118,979933	353	314.025,607227	217
8.545.675,5758805800		5.770,5758771940	207	9	19	13	23.397,0000000	9.016,0000000	v.Chr.	312.780.263247	95	289.383.947369	341	310.132.235147	85	314.039.024919	9
8.546.040,8225180000		5.770,8225146209	296	5	6	19	23.398,0000000	9.015,0000000	v.Chr.	312.793,631639	227	289.396,315790	114	310.145.490360	177	314.052.447111	161
8.546.406,0691554300		5.771,0691526326	25	9	35	2	23.399,0000000	9.014,0000000	v.Chr.	312.807,000300	0	289.408,684211	246	310.158,745574	268	314.065,869303	313
8.546.771,3157928600		5.771,3157894747	114	9	41	7	23.400,0000000	9.013,0000000	v.Chr.	312.820,3682422	133	289.421,052632	19	310.172,000788	0	314.079,291495	105
8.547.136,5624320280		5.771,5624269016	202	8	13	29	23.401,0000000	9.012,0000000	v.Chr.	312.833,7368414	265	289.433,421053	152	310.185,256002	92	314.092,713687	257
8.547.501,8090677100		5.771,8090643285	291	9	16	19	23.402,0000000	9.011,0000000	v.Chr.	312.847,105206	38	289.445,789474	284	310.198,512115	184	314.106,135879	49
8.547.867,0557053140		5.772,0557019220	20	9	29	0	23.403,0000000	9.010,0000000	v.Chr.	312.860,473598	171	289.458,157895	57	310.211,766429	276	314.119,558071	201
8.548.232,302342560		5.772,3023391823	109	8	51	7	23.404,0000000	9.009,0000000	v.Chr.	312.873,8419889	303	289.470,526316	189	310.225,021643	8	314.132.980263	353
8.548.597,548979990		5.772,5489766092	198	8	38	13	23.405,0000000	9.008,0000000	v.Chr.	312.887,210381	76	289.482,894737	322	310.238,276856	100	314.146,402455	145
8.548.962,795617410		5.772,7956140361	286	8	25	19	23.406,0000000	9.007,0000000	v.Chr.	312.900,578773	208	289.495,263158	95	310.251,532070	192	314.159,824647	297
8.549.328,0425216040		5.773,0425216040	47	8	59	16	23.407,0000000	9.006,0000000	v.Chr.	312.913,9477165	341	289.507,631579	227	310.264,787284	283	314.173,246838	89
8.549.693,288892270		5.773,2888888899	104	9	0	6	23.408,0000000	9.005,0000000	v.Chr.	312.927,3155557	114	289.520,000000	0	310.278,042498	15	314.186,669030	241
8.550.058,535529690		5.773,5355263168	193	8	47	12	23.409,0000000	9.004,0000000	v.Chr.	312.940,683949	246	289.532,368421	133	310.291,297711	107	314.200,091222	33
8.550.423,782167120		5.773,7821637438	282	8	35	18	23.410,0000000	9.003,0000000	v.Chr.	312.954,052340	19	289.544,736842	265	310.304,552925	199	314.213,513414	185
8.550.788,028804550		5.774,0280345550	72	9	22	9	23.411,0000000	9.002,0000000	v.Chr.	312.967,420732	151	289.557,105263	38	310.317,808139	291	314.226,935606	337
8.551.154,2754419970		5.774,2754385979	99	9	9	6	23.412,0000000	9.001,0000000	v.Chr.	312.980,7891224	284	289.569,473684	171	310.331,063352	23	314.240,357798	129
8.551.519,522079400		5.774,5220760245	188	9	57	12	23.413,0000000	9.000,0000000	v.Chr.	312.994,157516	57	289.581,842105	303	310.344,318566	115	314.253,779990	281
8.551.884,7687168300		5.774,7687134574	277	4	44	18	23.414,0000000	8.999,0000000	v.Chr.	313.007,5295088	189	289.594,210526	76	310.357,573780	207	314.267,202182	73
8.552.250,0153442500		5.775,0153442500	0	9	36	0	23.415,0000000	8.998,0000000	v.Chr.	313.020,894299	322	289.606,578947	208	310.370,828394	299	314.280,624374	225
8.552.615,261991680		5.775,2619883052	94	9	19	6	23.416,0000000	8.997,0000000	v.Chr.	313.034,262691	95	289.618,947369	341	310.384,084207	30	314.294,046566	17
8.552.980,508629100		5.775,5086257321	183	9	6	12	23.417,0000000	8.996,0000000	v.Chr.	313.047,6310883	227	289.631,315790	114	310.397,339421	122	314.307,468758	169
8.553.345,755266530		5.775,7552631590	272	8	54	18	23.418,0000000	8.995,0000000	v.Chr.	313.060,999475	360	289.643,684211	246	310.410,594635	214	314.320,890950	321
8.553.711,001319960		5.776,0013190960	2	8	2	2	23.419,0000000	8.994,0000000	v.Chr.	313.074,367867	132	289.656,052632	19	310.423,849848	306	314.334,313142	113
8.554.076,248541380		5.776,2485380128	89	8	28	5	23.420,0000000	8.993,0000000	v.Chr.	313.087,736258	265	289.668,421053	152	310.437,105062	38	314.347,735384	265
8.554.441,495178810		5.776,4951754397	178	0	16	11	23.421,0000000	8.992,0000000	v.Chr.	313.101,104650	38	289.680,789474	284	310.450,360276	130	314.361,157526	57
8.554.806,741816240		5.776,7418128666	267	0	3	17	23.422,0000000	8.991,0000000	v.Chr.	313.114,473240	170	289.693,157895	57	310.463,615489	222	314.374,579718	209
8.555.171,988453660		5.777,9884502693	357	0	43	23	23.423,0000000	8.990,0000000	v.Chr.	313.127,841434	303	289.705,526316	189	310.476,870703	314	314.388,001910	1
8.555.537,235091090		5.777,2350877204	85	8	38	5	23.424,0000000	8.989,0000000	v.Chr.	313.141,209826	76	289.717,894737	322	310.490,125917	45	314.401,424102	153
8.555.902,481728510		5.777,4817251473	173	0	25	11	23.425,0000000	8.988,0000000	v.Chr.	313.154,578218	208	289.730,263158	95	310.503,381131	137	314.414,846293	305
8.556.267,728365940		5.777,7283625742	262	8	13	17	23.426,0000000	8.987,0000000	v.Chr.	313.167,946609	341	289.742,631579	227	310.516,636344	229	314.428,268485	97
8.556.632,975003370		5.778,0750003370	352	9	0	22	23.427,0000000	8.986,0000000	v.Chr.	313.181,115001	113	289.755,000000	0	310.529,891558	321	314.441,690247	249
8.556.998,221640790		5.778,2215740280	40	4	47	5	23.428,0000000	8.985,0000000	v.Chr.	313.194,683393	246	289.767,368421	133	310.543,146753	53	314.455,112869	41
8.557.363,468278220		5.778,4682748549	169	8	35	11	23.429,0000000	8.984,0000000	v.Chr.	313.208,051785	19	289.779,736842	265	310.556,401985	145	314.468,535061	193
8.557.728,714915650		5.778,7149122818	257	8	22	17	23.430,0000000	8.983,0000000	v.Chr.	313.221,420177	151	289.792,105263	38	310.569,657199	237	314.481,957253	345
8.558.093,961553070		5.778,9615493787	346	0	9	23	23.431,0000000	8.982,0000000	v.Chr.	313.234,788568	284	289.804,473684	171	310.582,912413	328	314.495,379445	137
8.558.459,281990500		5.779,2081874500	67	8	57	9	23.432,0000000	8.981,0000000	v.Chr.	313.248,1586067	57	289.816,842105	303	310.596,167660	60	314.508,801637	289
8.558.824,454827930		5.779,4548245624	164	4	44	10	23.433,0000000	8.980,0000000	v.Chr.	313.261,5253562	189	289.829,210526	76	310.609,422840	152	314.522,223829	81
8.559.189,701465350		5.779,7014619894	253	8	32	16	23.434,0000000	8.979,0000000	v.Chr.	313.274,8937444	322	289.841,578947	208	310.622,678054	244	314.535,646021	233
8.559.554,948102780		5.779,9480994163	341	9	19	22	23.435,0000000	8.978,0000000	v.Chr.	313.288,262136	94	289.853,947369	341	310.635,933268	336	314.549,068213	25
9.559.920,194794200		5.780,1947402412	70	0	40	5	23.436,0000000	8.977,0000000	v.Chr.	313.301,630527	227	289.866,315790	114	310.649,188481	68	314.562,490405	177
9.560.285,441377630		5.780,4413742701	159	4	54	10	23.437,0000000	8.976,0000000	v.Chr.	313.314,998919	360	289.878,684211	246	310.662,443695	160	314.575,912597	329
9.560.650,688015060		5.780,6880116970	248	4	11	16	23.438,0000000	8.975,0000000	v.Chr.	313.328,367311	132	289.891,052632	19	310.675,698909	252	314.589,334789	121
9.561.015,934652480		5.780,9346491239	336	8	28	22	23.439,0000000	8.974,0000000	v.Chr.	313.341,735703	265	289.903,421053	152	310.688,954123	343	314.602,756981	273
9.561.381,188289910		5.781,1812860000	45	9	53	0	23.440,0000000	8.973,0000000	v.Chr.	313.355,104095	37	289.915,789474	284	310.702,209139	75	314.616,179173	65
9.561.746,427927340		5.781,4279239777	154	9	3	10	23.441,0000000	8.972,0000000	v.Chr.	313.368,4724874	170	289.928,157895	57	310.715,464550	167	314.629,601365	216
9.562.111,674564760		5.781,6745614046	243	8	51	16	23.442,0000000	8.971,0000000	v.Chr.	313.381,8408788	303	289.940,526316	189	310.728,719764	259	314.643,023557	8
9.562.476,922021910		5.781,9211988315	332	8	38	22	23.443,0000000	8.970,0000000	v.Chr.	313.395,209270	75	289.952,894737	322	310.741,974977	351	314.656,445748	160
9.562.841,678396010		5.782,1678360000	42	0	24	5	23.444,0000000	8.969,0000000	v.Chr.	313.408,577662	208	289.965,263158	95	310.755,230191	83	314.669,867940	312
9.563.207,414477040		5.782,4144736853	149	13	9	56	23.445,0000000	8.968,0000000	v.Chr.	313.421,9460543	341	289.977,631579	227	310.768,485405	175	314.683,290132	104
9.563.572,661114470		5.782,6611111228	238	0	0	15	23.446,0000000	8.967,0000000	v.Chr.	313.435,3144446	113	289.990,000000	0	310.781,740619	267	314.696,712324	256
9.563.937,907751890		5.782,9077485391	327	9	47	21	23.447,0000000	8.966,0000000	v.Chr.	313.448,6828374	246	290.002,368421	133	310.794,995832	358	314.710,134516	48
9.564.303,143389320		5.783,1433893200	56	9	55	8	23.448,0000000	8.965,0000000	v.Chr.	313.462,051229	18	290.014,736842	265	310.808,251046	90	314.723,556708	200
9.564.668,401026750		5.783,4010233929	144	0	22	9	23.449,0000000	8.964,0000000	v.Chr.	313.475,419621	151	290.027,105263	38	310.821,506260	182	314.736,978900	352
9.565.033,647664170		5.783,6476608198	233	9	9	15	23.450,0000000	8.963,0000000	v.Chr.	313.488,788013	284	290.039,473684	171	310.834,761473	274	314.750,401092	144
9.565.398,894301600		5.783,8942982467	322	9	57	21	23.451,0000000	8.962,0000000	v.Chr.	313.502,156405	56	290.051,842105	303	310.848,016687	6	314.763,823284	296
9.565.764,140990530		5.784,1409905300	12	9	54	0	23.452,0000000	8.961,0000000	v.Chr.	313.515,524796	189	290.064,210526	76	310.861,271901	98	314.777,245476	88
9.566.129,387576450		5.784,3875731005	140	9	32	9	23.453,0000000	8.960,0000000	v.Chr.	313.528,8931888	322	290.076,578947	208	310.874,527114	190	314.790,667668	240
9.566.494,634213880		**5.784,6342105278**	**228**	**19**	**15**	**13**	23.454,0000000	8.959,0000000	v.Chr.	313.542,261580	94	290.088,947369	341	310.887,782328	282	314.804,089860	32
9.566.859,880851300		5.784,8808479543	317	9	6	21	23.455,0000000	8.958,0000000	v.Chr.	313.555,629927	227	290.101,315790	114	310.901,037542	14	314.817,512052	184
9.567.225,127488230		5.785,1274853812	40	9	54	1	23.456,0000000	8.957,0000000	v.Chr.	313.568,998364	359	290.113,684211	246	310.914,292756	105	314.830,934244	336
9.567.590,374126160		5.785,3741228081	135	4	41	8	23.457,0000000	8.956,0000000	v.Chr.	313.582,366756	132	290.126,052632	19	310.927,547969	197	314.844,356436	128
9.567.955,620763580		5.785,6207602350	223	8	28	14	23.458,0000000	8.955,0000000	v.Chr.	313.595,7351476	265	290.138,421053	152	310.940,803183	289	314.857,778628	280
9.568.320,867401010		5.785,8673976819	312	9	16	20	23.459,0000000	8.954,0000000	v.Chr.	313.609,105139	37	290.150,789474	284	310.954,058397	21	314.871,200820	72
9.568.685,434038440		5.786,1140358054	42	9	44	1	23.460,0000000	8.953,0000000	v.Chr.	313.622,4719391	170	290.163,157895	57	310.967,313610	113	314.884,623012	224
9.569.051,360675860		5.786,3606725157	130	9	51	8	23.461,0000000	8.952,0000000	v.Chr.	313.635,840323	303	290.175,526316	189	310.980,568824	205	314.898,045203	16
9.569.416.607313290		5.786.6073099426	219	8	38	14	23.462,0000000	8.951,0000000	v.Chr.	313.649.208715	75	290.187.894737	322	310.993.824038	297	314.911.467395	168
9.569.781,853950710		5.786,8539473695	307	9	25	20	23.463,0000000	8.950,0000000	v.Chr.	313.662,5771106	208	290.200,263158	95	311.007,079252	29	314.924,889587	320
9.570.147,100588140		5.787,1005884140	30	9	13	24	23.464,0000000	8.949,0000000	v.Chr.	313.675,945498	340	290.212,631579	227	311.020,334465	120	314.938,311779	112
9.570.512,347225570		5.787,3472222533	125	0	8	20	23.465,0000000	8.948,0000000	v.Chr.	313.689,313890	113	290.225,000000	0	311.033,589679	212	314.951,733971	264
9.570.877,593862990		5.787,5938596502	214	0	47	14	23.466,0000000	8.947,0000000	v.Chr.	313.702,682282	246	290.237,368421	133	311.046,844893	304	314.965,156163	56
9.571.242,840500420		5.787,8404970770	303	9	35	20	23.467,0000000	8.946,0000000	v.Chr.	313.716,050674	18	290.249,736842	265	311.060,100106	36	314.978,738355	208
9.571.608,273738500		5.788,1738134000	33	9	57	3	23.468,0000000	8.945,0000000	v.Chr.	313.729,419065	151	290.262,105263	38	311.073,355320	128	314.992,060547	0
9.571.973,333775270		5.788,3337719309	120	9	9	8	23.469,0000000	8.944,0000000	v.Chr.	313.742,787457	283	290.274,473684	171	311.086,610534	220	315.005,422739	152
9.572.338,580412700		5.788,5804039578	209	9	57	13	23.470,0000000	8.943,0000000	v.Chr.	313.756,155849	56	290.286,842105	303	311.099,865748	312	315.018,844931	304
9.572.703,827050130		5.788,8270467847	298	8	44	19	23.471,0000000	8.942,0000000	v.Chr.	313.769,524241	189	290.299,210526	76	311.113,120961	44	315.032,267123	96
9.573.069,067368715		5.789,0693684474	27	4	39	4	23.472,0000000	8.941,0000000	v.Chr.	313.782,892633	321	290.311,578947	208	311.126,374175	135	315.045,689315	248
9.573.434,320324980		5.789,3203216385	115	9	19	7	23.473,0000000	8.940,0000000	v.Chr.	313.796,261025	94	290.323,947369	341	311.139,631389	227	315.059,111507	40
9.573.799,566962400		5.789,5669590654	204	9	6	13	23.474,0000000	8.939,0000000	v.Chr.	313.809,629416	227	290.336,315790	114	311.152,886602	319	315.072,533699	192
9.574.164,815599830		5.789,8155969253	293	9	54	19	23.475,0000000	8.938,0000000	v.Chr.	313.822,997808	359	290.348,684211	246	311.166,141816	51	315.085,955891	344
9.574.530,060237760		5.790,0602237760	22	0	32	1	23.476,0000000	8.937,0000000	v.Chr.	313.836,366200	132	290.361,052632	19	311.179,397040	143	315.099,378083	136
9.574.895,368474680		5.790,3068713461	110	8	28	7	23.477,0000000	8.936,0000000	v.Chr.	313.849,7345921	264	290.373,421053	152	311.192,652243	235	315.112,800275	288
9.575.260,553512110		5.790,5535087230	199	9	16	13	23.478,0000000	8.935,0000000	v.Chr.	313.863,102984	37	290.385,789474	284	311.205,907457	327	315.126,222467	80
9.575.625,800149540		5.790,8001461999	288	8	3	19	23.479,0000000	8.934,0000000	v.Chr.	313.876,471375	170	290.398,157895	57	311.219,162671	59	315.139,644658	232
9.575.991,046786960		5.791,0467836260	17	9	1	7	23.480,0000000	8.933,0000000	v.Chr.	313.889,8767	302	290.410,526316	189	311.232,417885	150	315.153,066850	24
9.576.356,934243490		5.791,2934203537	106	8	38	2	23.481,0000000	8.932,0000000	v.Chr.	313.903,208159	75	290.422,894737	322	311.245,673098	242	315.166,489042	176
9.576.721,540061810		5.791,5400584806	194	9	25	12	23.482,0000000	8.931,0000000	v.Chr.	313.916,576551	208	290.435,263158	95	311.258,928312	334	315.179,911234	328
9.577.086,786699240		5.791,7866959075	283	8	13	18	23.483,0000000	8.930,0000000	v.Chr.	313.929,944943	340	290.447,631579	227	311.272,183526	66	315.193,333426	120
9.577.451,033333670		5.792,0333333346	12	0	0	0	23.484,0000000	8.929,0000000	v.Chr.	313.943,313334	113	290.460,000000	0	311.285,438739	158	315.206,756818	272
9.577.817,279740090		5.792,2797403913	317	4	42	6	23.485,0000000	8.928,0000000	v.Chr.	313.956,681725	245	290.472,368421	133	311.298,693153	250	315.220,177810	64
9.578.182,526611520		5.792,5266081892	190	9	35	12	23.486,0000000	8.927,0000000	v.Chr.	313.970,050118	18	290.484,736842	265	311.311,949167	342	315.233,600002	216
9.578.547,773248950		5.792,7732456151	278	8	22	18	23.487,0000000	8.926,0000000	v.Chr.	313.983,4185101	151	290.497,105263	38	311.325,204381	74	315.247,022194	8
9.578.913,019886370		5.793,0198830420	77	9	9	0	23.488,0000000	8.925,0000000	v.Chr.	313.996,786902	283	290.509,473684	171	311.338,459594	165	315.260,446386	160
9.579.278,266523800		5.793,2665204809	96	9	57	6	23.489,0000000	8.924,0000000	v.Chr.	314.010,155294	56	290.521,842105	303	311.351,714808	257	315.273,866578	312
9.579.643,513161230		5.793,5131578958	185	4	44	12	23.490,0000000	8.923,0000000	v.Chr.	314.023,523685	189	290.534,210526	76	311.364,970022	349	315.287,288770	104
9.580.008,759796650		5.793,7597953227	274	0	32	18	23.491,0000000	8.922,0000000	v.Chr.	314.036,8927077	321	290.546,578947	208	311.378,225235	81	315.300,710962	256
9.580.374.006430.680		5.794.0064327496	2	9	19	0	23.492,0000000	8.921,0000000	v.Chr.	314.050.260469	94	290.558.947369	341	311.391.480449	173	315.314.133154	48
9.580.739,235073500		5.794,2530701765	91	4	37

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,2466374269006	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	1,368420526 32	Pos.	13,25521370888 53	Pos.	13,422191442241	Pos.	0,99997076023 3918	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321568621 301	Grad	29,530579196 218	Grad	27,554941437 2485	Grad	27,212145297 156	Grad	365,257314656 42	Grad
8.582.200,239623210		5.795,239619884	86	16	5	45				23.497,000000000	9.916,000000000	v.Chr.	314.117,102428 37		290.620,789474 284		313.457,756518 272		315.381,244113 88		23.496,312953 113	
8.582.565,486266540		5.795,602139005	87	16	4	37				23.498,000000000	9.915,000000000	v.Chr.	314.130,470820 169		290.633,157895 57		313.471,011731 4		315.394,680305 240		23.497,312924 113	
8.582.930,732898060		5.795,732894379	264	51	17	35				23.499,000000000	9.914,000000000	v.Chr.	314.143,839212 302		290.645,526316 189		313.484,266945 96		315.408,088497 32		23.498,312895 113	
8.583.295,979535490		5.795,979532164	353	38	23	30				23.500,000000000	9.913,000000000	v.Chr.	314.157,207603 75		290.657,894737 322		313.497,522159 188		315.421,510689 184		23.499,312865 113	
8.583.661,226172910		5.796,226165917	81	25	5	25				23.501,000000000	9.912,000000000	v.Chr.	314.170,575995 207		290.670,263158 95		313.510,777373 280		315.434,932881 336		23.500,312836 113	
8.584.026,473810040		5.796,473807018	309	12	22	20				23.502,000000000	9.911,000000000	v.Chr.	314.183,944387 340		290.682,631579 227		313.524,032586 12		315.448,355073 128		23.501,312807 113	
8.584.391,719447770		5.796,7194444455	259	0	17	16				23.503,000000000	9.910,000000000	v.Chr.	314.197,312779 113		290.695,000000 0		313.537,287800 104		315.461,777265 280		23.502,312778 113	
8.584.756,960585190		5.796,9660818724	348	47	23	11				23.504,000000000	9.909,000000000	v.Chr.	314.210,681171 245		290.707,368421 133		313.550,543014 195		315.475,199452 72		23.503,312749 113	
8.585.122,212722620		5.797,2127192993	77	35	5	6				23.505,000000000	9.908,000000000	v.Chr.	314.224,049563 18		290.719,736842 265		313.563,798227 287		315.488,621649 224		23.504,312719 113	
8.585.487,459360050		5.797,4935367262	166	22	11	1				23.506,000000000	9.907,000000000	v.Chr.	314.237,417954 150		290.732,105263 38		313.577,053443 19		315.502,043941 96		23.505,312690 113	
8.585.852,705997470		5.797,7054941531	254	9	16	56				23.507,000000000	9.906,000000000	v.Chr.	314.250,786346 283		290.744,473684 171		313.590,308655 111		315.515,466033 168		23.506,312661 113	
8.586.217,952634900		5.797,9526315800	343	57	22	51				23.508,000000000	9.905,000000000	v.Chr.	314.264,154738 56		290.756,842105 303		313.603,563868 203		315.528,888225 320		23.507,312632 113	
8.586.583,199272330		5.798,1992690069	72	44	4	46				23.509,000000000	9.904,000000000	v.Chr.	314.277,523130 188		290.769,210526 76		313.616,819082 295		315.542,310417 112		23.508,312602 113	
8.586.949,445909750		5.798,4459064354	162	31	10	42				23.510,000000000	9.903,000000000	v.Chr.	314.290,891522 321		290.781,578947 208		313.630,074296 27		315.555,732609 264		23.509,312573 113	
8.587.313,692547180		5.798,6938438607	249	19	16	37				23.511,000000000	9.902,000000000	v.Chr.	314.304,259913 94		290.793,947369 341		313.643,329510 119		315.569,154801 56		23.510,312544 113	
8.587.678,939184600		5.798,9391812876	338	6	22	32				23.512,000000000	9.901,000000000	v.Chr.	314.317,628305 226		290.806,315790 114		313.656,584723 211		315.582,576993 208		23.511,312515 113	
8.588.044.185822030		5.799,1858187145	67	54	4	27				23.513,000000000	9.900,000000000	v.Chr.	314.330,996697 359		290.818,684211 246		313.669,839437 302		315.595,999185 360		23.512,312485 112	
8.588.409,432459460		5.799,4324561416	156	41	10	22				23.514,000000000	9.899,000000000	v.Chr.	314.344,365089 131		290.831,052632 19		313.683,095151 34		315.609,421376 152		23.513,312456 112	
8.588.774,679068880		5.799,6790934453	244	29	16	17				23.515,000000000	9.898,000000000	v.Chr.	314.357,733481 264		290.843,420152 133		313.696,350364 126		315.622,843568 304		23.514,312427 112	
8.589.139,925734310		5.799,9257309552	333	16	22	13				23.516,000000000	9.897,000000000	v.Chr.	314.371,101873 37		290.855,789474 284		313.709,605578 218		315.636,265760 96		23.515,312398 112	
8.589.505,172371740		5.800,1723684221	62	3	4	8				23.517,000000000	9.896,000000000	v.Chr.	314.384,470264 169		290.868,157895 57		313.722,860792 310		315.649,687952 248		23.516,312368 112	
8.589.870,419009160		5.800,4190058490	152	51	10	3				23.518,000000000	9.895,000000000	v.Chr.	314.397,838656 302		290.880,526316 189		313.736,116006 42		315.663,110144 40		23.517,312339 112	
8.590.235,665644090		5.800,6656431259	240	9	16	58				23.519,000000000	9.894,000000000	v.Chr.	314.411,207048 75		290.892,894737 322		313.749,371996 134		315.676,532336 192		23.518,312310 112	
8.590.600,912280418		5.800,9122807028	328	25	21	53				23.520,000000000	9.893,000000000	v.Chr.	314.424,575440 207		290.905,263158 95		313.762,626433 226		315.689,954528 344		23.519,312281 112	
8.590.966,158921440		5.801,1589181297	57	13	3	48				23.521,000000000	9.892,000000000	v.Chr.	314.437,943832 340		290.917,631579 227		313.775,881647 317		315.703,376720 136		23.520,312251 112	
8.591.331,405558870		5.801,4055555566	146	0	9	44				23.522,000000000	9.891,000000000	v.Chr.	314.451,312223 112		290.930,000000 0		313.789,136860 49		315.716,798912 288		23.521,312222 112	
8.591.696,652192980		5.801,6521929835	235	47	15	39				23.523,000000000	9.890,000000000	v.Chr.	314.464,680615 245		290.942,368421 133		313.802,392074 141		315.730,221104 80		23.522,312193 112	
8.592.061.898833720		5.801,8988304104	324	35	21	34				23.524,000000000	9.889,000000000	v.Chr.	314.478,049007 18		290.954,736842 265		313.815,647288 233		315.743,643296 232		23.523,312164 112	
8.592.427,145471150		5.802,1454678373	52	22	3	29				23.525,000000000	9.888,000000000	v.Chr.	314.491,417399 150		290.967,105263 38		313.828,902502 325		315.757,065488 24		23.524,312135 112	
8.592.792,392108570		5.802,3921052642	141	9	9	24				23.526,000000000	9.887,000000000	v.Chr.	314.504,785791 283		290.979,473684 171		313.842,157715 57		315.770,487680 176		23.525,312105 112	
8.593.157,188746000		5.802,6387246001	230	57	15	19				23.527,000000000	9.886,000000000	v.Chr.	314.518,154182 56		290.991,842105 303		313.855,412929 149		315.783,909872 328		23.526,312076 112	
8.593.522,885383430		5.802,8853801180	319	44	21	14				23.528,000000000	9.885,000000000	v.Chr.	314.531,522574 188		291.004,210526 76		313.868,668143 241		315.797,332064 120		23.527,312047 112	
8.593.888.132020850		5.803,1320175449	48	32	3	10				23.529,000000000	9.884,000000000	v.Chr.	314.544.890966 321		291.016.578947 208		313.881.923356 332		315.810.754256 272		23.528,312018 112	
8.594.253,378652820		5.803,3786549718	136	19	9	5				23.530,000000000	9.883,000000000	v.Chr.	314.558,259358 93		291.028,947369 341		313.895,178570 64		315.824,176448 64		23.529,311988 112	
8.594.618,625259760		5.803,6252929835	225	47	15	39				23.531,000000000	9.882,000000000	v.Chr.	314.571,627750 226		291.041,315790 114		313.908,437884 156		315.837,598460 216		23.530,311959 112	
8.594.983,871933130		5.803,8719298256	314	54	20	55				23.532,000000000	9.881,000000000	v.Chr.	314.584,996142 359		291.053,684211 246		313.921,688997 248		315.851,020831 7		23.531,311930 112	
8.595.349,118570560		5.804,1185672525	43	41	2	50				23.533,000000000	9.880,000000000	v.Chr.	314.598,364533 131		291.066,052632 19		313.934,944211 340		315.864,443023 159		23.532,311901 112	
8.595.714,365207980		5.804,3652046794	131	28	8	45				23.534,000000000	9.879,000000000	v.Chr.	314.611,732925 264		291.078,421053 152		313.948,199425 72		315.877,865215 113		23.533,311871 112	
8.596.079,611845410		5.804,6118454120	220	9	15	2				23.535,000000000	9.878,000000000	v.Chr.	314.625,101317 36		291.090,789474 303		313.961,454639 164		315.891,287407 103		23.534,311842 112	
8.596.444.858482840		5.804,8584795332	309	3	20	36				23.536,000000000	9.877,000000000	v.Chr.	314.638.469709 169		291.103.157895 57		313.974.709852 256		315.904.709599 255		23.535,311813 112	
8.596.810,105120260		5.805,1051169601	38	51	2	31				23.537,000000000	9.876,000000000	v.Chr.	314.651,838101 302		291.115,526316 189		313.987,965066 347		315.918,131791 47		23.536,311784 112	
8.597.175,315757690		5.805,3515743870	127	38	8	26				23.538,000000000	9.875,000000000	v.Chr.	314.665,206492 74		291.127,894737 322		314.001,220280 79		315.931,553983 199		23.537,311754 112	
8.597.540,989615190		5.805,5989391004	216	25	14	21				23.539,000000000	9.874,000000000	v.Chr.	314.678,574884 207		291.140,263158 95		314.014,475493 171		315.944,976175 152		23.538,311725 112	
8.597.905,845032540		5.805,8450292408	304	13	20	16				23.540,000000000	9.873,000000000	v.Chr.	314.691,943276 340		291.152,631579 227		314.027,730707 263		315.958,398367 143		23.539,311696 112	
8.598.271,091669970		5.806,0916666877	33	0	2	12				23.541,000000000	9.872,000000000	v.Chr.	314.705,311668 112		291.165,000000 0		314.040,985921 355		315.971,820559 295		23.540,311667 112	
8.598.636,338307290		5.806,3383040946	122	47	8	7				23.542,000000000	9.871,000000000	v.Chr.	314.718,680060 245		291.177,368421 133		314.054,241135 87		315.985,242751 87		23.541,311637 112	
8.599.001,584944820		5.806,5849446353	211	55	14	2				23.543,000000000	9.870,000000000	v.Chr.	314.732,048451 17		291.189,736842 265		314.067,496148 179		315.998,684943 239		23.542,311608 112	
8.599.366,831582250		5.806,8315789484	299	22	19	57				23.544,000000000	9.869,000000000	v.Chr.	314.745,416843 150		291.202,105263 38		314.080,751562 271		316.012,087135 31		23.543,311579 112	
8.599.732,078219670		5.807,0782163753	28	9	1	52				23.545,000000000	9.868,000000000	v.Chr.	314.758,785235 283		291.214,473684 171		314.094,006776 2		316.025,509327 183		23.544,311550 112	
8.600.097,324857100		5.807,3248538022	117	57	7	47				23.546,000000000	9.867,000000000	v.Chr.	314.772,153627 55		291.226,842105 303		314.107,261989 94		316.038,931519 335		23.545,311520 112	
8.600.462,571494530		5.807,5714945302	206	32	18	40				23.547,000000000	9.866,000000000	v.Chr.	314.785,522019 188		291.239,210526 76		314.120,517203 186		316.052,353711 127		23.546,311491 112	
8.600.827,818131950		5.807,8181286560	295	32	19	38				23.548,000000000	9.865,000000000	v.Chr.	314.798,890411 321		291.251,578947 208		314.133,772417 278		316.065,775903 279		23.547,311462 112	
8.601.193,064769380		5.808,0647660829	23	19	1	33				23.549,000000000	9.864,000000000	v.Chr.	314.812,258802 93		291.263,947369 341		314.147,027631 10		316.079,198095 71		23.548,311433 112	
8.601.558,311140800		5.808,3114035098	112	8	7	28				23.550,000000000	9.863,000000000	v.Chr.	314.825,627194 226		291.276,315790 114		314.160,282844 102		316.092,620286 223		23.549,311404 112	
8.601.923,558004230		5.808,5580409367	301	29	18	23				23.551,000000000	9.862,000000000	v.Chr.	314.838,995586 358		291.288,684211 246		314.173,538058 194		316.106,042478 15		23.550,311374 112	
8.602.288,804681660		5.808,8046783636	290	41	19	18				23.552,000000000	9.861,000000000	v.Chr.	314.852,363978 131		291.301,052632 19		314.186,793272 286		316.119,464670 167		23.551,311345 112	
8.602.654,051319080		5.809,0513157905	18	28	1	13				23.553,000000000	9.860,000000000	v.Chr.	314.865,732370 264		291.313,421053 152		314.200,048485 17		316.132,886862 319		23.552,311316 112	
8.603.019,297956510		5.809,2979532174	107	16	7	9				23.554,000000000	9.859,000000000	v.Chr.	314.879,100761 36		291.325,789474 284		314.213,306399 109		316.146,309054 111		23.553,311287 112	
8.603.384,545993940		5.809,5459500944	263	3	18	55				23.555,000000000	9.858,000000000	v.Chr.	314.892,469153 169		291.338,157895 57		314.226,563913 201		316.159,751246 263		23.554,311257 112	
8.603.749,791231360		5.809,7912280712	285	51	18	59				23.556,000000000	9.857,000000000	v.Chr.	314.905,837545 302		291.350,526316 189		314.239,814126 293		316.173,153438 55		23.555,311228 112	
8.604.115,037868790		5.810,0378654981	14	38	0	54				23.557,000000000	9.856,000000000	v.Chr.	314.919,205937 74		291.362,894737 322		314.253,069340 25		316.186,575630 207		23.556,311199 112	
8.604.480,284506210		5.810,2845029250	102	25	6	49				23.558,000000000	9.855,000000000	v.Chr.	314.932,574329 207		291.375,263158 95		314.266,324554 117		316.199,997822 359		23.557,311170 112	
8.604.845,531143640		5.810,5311402619	192	13	12	45				23.559,000000000	9.854,000000000	v.Chr.	314.945,942720 339		291.387,631579 227		314.279,579768 209		316.213,420014 151		23.558,311140 112	
8.605.210,777917070		5.810,7777777788	280	0	18	40				23.560,000000000	9.853,000000000	v.Chr.	314.959,311112 112		291.400,000000 0		314.292,834691 301		316.226,842206 303		23.559,311111 112	
8.605.576,024418490		5.811,0244152057	9	0	47	0				23.561,000000000	9.852,000000000	v.Chr.	314.972,679504 245		291.412,368421 133		314.306,090195 32		316.240,264398 95		23.560,311082 112	
8.605.941,271055920		5.811,2710526326	98	35	6	30				23.562,000000000	9.851,000000000	v.Chr.	314.986,047896 17		291.424,736842 265		314.319,345409 124		316.253,686590 247		23.561,311053 112	
8.606.306,517693350		5.811,5176900595	186	22	12	25				23.563,000000000	9.850,000000000	v.Chr.	314.999,416288 150		291.437,105263 38		314.332,600622 216		316.267,108782 39		23.562,311023 112	
8.606.671,764310770		5.811,7643270595	275	9	18	21				23.564,000000000	9.849,000000000	v.Chr.	315.012,784680 282		291.449,473684 171		314.345,855308 308		316.280,530974 191		23.563,310994 112	
8.607.037,010968200		5.812,0109649133	4	57	0	15				23.565,000000000	9.848,000000000	v.Chr.	315.026,153071 55		291.461,842105 303		314.359,111050 40		316.293,953166 343		23.564,310965 112	
8.607.402,257605630		5.812,2576023402	93	44	6	10				23.566,000000000	9.847,000000000	v.Chr.	315.039,521463 188		291.474,210526 76		314.372,366264 132		316.307,375358 135		23.565,310936 112	
8.607.767,504240350		5.812,5042397672	182	32	12	6				23.567,000000000	9.846,000000000	v.Chr.	315.052,889855 320		291.486,578947 208		314.385,621477 224		316.320,797550 287		23.566,310906 112	
8.608.132,750280400		5.812,7502800400	271	19	18	1				23.568,000000000	9.845,000000000	v.Chr.	315.066,258247 93		291.498,947369 341		314.398,876691 316		316.334,219741 347		23.567,310877 112	
8.608.497,997517900		5.812,9975146210	359	6	23	56				23.569,000000000	9.844,000000000	v.Chr.	315.079,626639 226		291.511,315790 114		314.412,131905 47		316.347,641933 231		23.568,310848 112	
8.608.863,244155330		5.813,2441520479	88	54	5	51				23.570,000000000	9.843,000000000	v.Chr.	315.092,995030 358		291.523,684211 246		314.425,387118 139		316.361,064125 23		23.569,310819 112	
8.609.228,490792760		5.813,4907926748	177	41	11	46				23.571,000000000	9.842,000000000	v.Chr.	315.106,363422 131		291.536,052632 19		314.438,642332 231		316.374,486317 175		23.570,310789 112	
8.609.593,737480180		5.813,7374200880	267	28	17	35				23.572,000000000	9.841,000000000	v.Chr.	315.119,731814 263		291.548,421053 152		314.451,897903 323		316.387,908509 327		23.571,310760 112	
8.609.958.984067610		5.813,9840683486	354	0	16	23				23.573,000000000	9.840,000000000	v.Chr.	315.133.100206 36		291.560.789474 284		314.465.152760 55		316.401.330701 119		23.572,310731 112	
8.610.324,230705040		5.814,2307017555	83	0	3	5				23.574,000000000	9.839,000000000	v.Chr.	315.146,468598 169		291.573,157895 57		314.478,407973 147		316.414,752893 271		23.573,310702 112	
8.610.689,477342460		5.814,4773391824	172	51	11	27				23.575,000000000	9.838,000000000	v.Chr.	315.159,836989 301		291.585,526316 189		314.491,661187 239		316.428,175085 63		23.574,310673 112	
8.611.054,723979890		5.814,7239798990	241	38	17	23				23.576,000000000	9.837,000000000	v.Chr.	315.173,205381 74		291.597,894737 322		314.504,945801 331		316.441,597277 215		23.575,310643 112	
8.611.419.970617310		5.814,9706140362	349	25	23	17				23.577,000000000	9.836,000000000	v.Chr.	315.186,573773 207		291.610,263158 95		314.518,173614 63		316.455,019469 71		23.576,310614 112	
8.611.785,217254740		5.815,2172514631	78	13	5	12				23.578,000000000	9.835,000000000	v.Chr.	315.199,942165 339		291.622,631579 227		314.531,428828 154		316.468,441661 159		23.577,310585 112	
8.612.150,463889170		5.815,4638888900	167	0	11	8				23.579,000000000	9.834,000000000	v.Chr.	315.213,310557 112		291.635,000000 0		314.544,684042 246		316.481,863853 111		23.578,310556 112	
8.612.515,708250590		5.815,7152620595	255	57	18	3				23.580,000000000	9.833,000000000	v.Chr.	315.226,678949 244		291.647,368421 133		314.557,939256 338		316.495,286045 103		23.579,310526 112	
8.612.880.957167020		5.815,9571637438	345	35	22	58				23.581,000000000	9.832,000000000	v.Chr.	315.240,047340 17		291.659,736842 265		314.571,194469 70		316.508,708237 255		23.580,310497 112	
8.613.246,203804450		5.816,2038011707	73	22	4	53				23.582,000000000	9.831,000000000	v.Chr.	315.253,415732 150		291.672,105263 38		314.584,449683 162		316.522,130429 47		23.581,310468 112	
8.613.611,450441870		5.816,4504858976	162	9	10	48				23.583,000000000	9.830,000000000	v.Chr.	315.266,784124 282		291.684,473684 171		314.597,704897 254		316.535,552621 199		23.582,310439 112	
8.613.976,697079300		5.816,9770793005	252	6	18	43				23.584,000000000	9.829,000000000	v.Chr.	315.280,152516 55		291.696,842105 303		314.610,960110 346		316.548,974813 151		23.583,310409 112	
8.614.341,943716730		5.816,9437134514	340	44	22	38				23.585,000000000	9.828,000000000	v.Chr.	315.293,520908 188		291.709,210526 76		314.624,215324 78		316.562,397005 143		23.584,310380 112	
8.614.707,190354150		5.817,1903508783	69	32	4	34				23.586,000000000	9.827,000000000	v.Chr.	315.306,889299 320		291.721,578947 208		314.637,470538 169		316.575,819196 295		23.585,310351 112	
8.615.072,436991580		5.817,4369883052	157	19	10	29				23.587,000000000	9.826,000000000	v.Chr.	315.320,257691 93		291.733,947369 341		314.650,725751 261		316.589,241388 87		23.586,310322 112	
8.615.437,683629050		5.817,6836290505	246	6	17	24				23.588,000000000	9.825,000000000	v.Chr.	315.333,626083 225		291.746,315790 114		314.663,980965 353		316.602,663580 239		23.587,310292 112	
8.615.802,930266430		5.817,9302631590	335	54	22	19				23.589,000000000	9.824,000000000	v.Chr.	315.346,994475 358		291.758,684211 246		314.677,236179 85		316.616,085772 31		23.588,310263 112	
8.616.168,176903860		5.818,1769038569	64	41	4	14				23.590,000000000	9.823,000000000	v.Chr.	315.360,362867 131		291.771,052632 19		314.690,491393 177		316.629,507964 183		23.589,310234 112	
8.616.533,423541280		5.818,4235380128	152	28	10	9				23.591,000000000	9.822,000000000	v.Chr.	315.373,731258 263		291.783,421053 152		314.703,746606 269		316.642,930156 335		23.590,310205 112	
8.616.898.670789710		5.818,6706789710	151	55	10	3				23.592,000000000	9.821,000000000	v.Chr.	315.387,099650 36		291.795,789474 284		314.717,001828 1		316.656,352348 127		23.591,310175 112	
8.617.263.916816140		5.818,9168128666	330	3	22	0				23.593,000000000	9.820,000000000	v.Chr.	315.400,468042 168		291.808,157895 57		314.730,257034 93		316.669,774540 279		23.592,310146 112	
8.617.629.163453560		5.819,1634502935	59	51	3	55				23.594,000000000	9.819,000000000	v.Chr.	315.413,836434 301		291.820,526316 189		314.743,512247 184		316.683,196732 71		23.593,310117 112	
8.617.994.410090990		5.819,4100877204	148	38	9	50				23.595,000000000	9.818,000000000	v.Chr.	315.427,204826 74		291.832,894737 322		314.756,767461 276		316.696,618924 223		23.594,310088 112	
8.618.359.656728410		5.819,6572567473	230	22	15	45				23.596,000000000	9.817,000000000	v.Chr.	315.440,573218 206		291.845,263158 95		314.770,022675 8		316.710,041116 15		23.595,310058 112	
8.618.724.903365840		5.819,9033625742	325	13	21	40				23.597,000000000	9.816,000000000	v.Chr.	315.453,941609 339		291.857,631579 227		314.783,277889 100		316.723,463308 167		23.596,310029 112	
8.619.090.150003270		5.820,1500000011	54	0	3	36				23.598,000000000	9.815,000000000	v.Chr.	315.467,310001 112		291.870,000000 0		314.796,533102 192		316.736,885500 319		23.597,310000 112	
8.619.455,396640690		5.820,3966374280	143	47	9	31				23.599,000000000	9.814,000000000	v.Chr.	315.480,678393 244		291.882,368421 133		314.809,788316 284		316.750,307692 111		23.598,309971 112	
8.619.820.627787120		5.820,6272787120	232	35	15	28				23.600,000000000	9.813,000000000	v.Chr.	315.494,046785 17		291.894,736842 265		314.823,043530 16		316.763,729884 263		23.599,309942 112	
8.620.185.889915550		5.820,8899122818	320	22	21	21				23.601,000000000	9.812,000000000	v.Chr.	315.507.415177 149		291.907.105263 38		314.836.298743 108		316.777.152076 55		23.600,309912 112	
8.620.551,136552970		5.821,1365497087	49	9	3	16				23.602,000000000	9.811,000000000	v.Chr.	315.520,783568 282		291.919,473684 171		314.849,553957 199		316.790,574268 207		23.601,309883 112	
8.620.916,383190400		5.821,3831871356	138	57	9	11				23.603,000000000	9.810,000000000	v.Chr.	315.534,151960 55		291.931,842105 303		314.862,809171 291		316.803,996460 359		23.602,309854 112	
8.621.281.782782650		5.821,8178277650	320	13	21	36				23.604,000000000	9.809,000000000	v.Chr.	315.547,520352 187		291.944,210526 76		314.876,064489 253		316.817,419851 151		23.603,309825 111	
8.621.646.874646250		5.821,8764619894	316	32	21	2				23.605,000000000	9.808,000000000	v.Chr.	315.560,888744 320		291.956,578947 208		314.889,319598 115		316.830,840843 303		23.604,309795 112	
8.622.012,123102680		5.822,1230994163	44	19	2	57				23.606,000000000	9.807,000000000	v.Chr.	315.574,257136 93		291.968,947369 341		314.902,574812 207		316.844,263035 95		23.605,309766 112	
8.622.377,369740100		5.822,3697368432	133	6	8	52				23.607,000000000	9.806,000000000	v.Chr.	315.587,625527 225		291.981,315790 114		314.915,830026 299		316.857,685227 247		23.606,309737 112	
8.622.742.616637530		5.822,7416374702	222	54	16	29				23.608,000000000	9.805,000000000	v.Chr.	315.600,993919 358		291.993,684211 246		314.929,085228 31		316.871,106909 39		23.607,309708 112	
8.623.107.863014960		5.822,8630169790	311	41	20	42				23.609,000000000	9.804,000000000	v.Chr.	315.614,362311 130		292.006,052632 19		314.942,340453 123		316.884,529611 191		23.608,309679 112	
8.623.473.109653280		5.823,1096491239	39	28	2	37				23.610,000000000	9.803,000000000	v.Chr.	315.627,730703 263		292.018,421053 152		314.955,595667 214		316.897,951803 343		23.609,309649 111	
8.623.838.356288910		5.823,3562865508	128	16	8	33				23.611,000000000	9.802,000000000	v.Chr.	315.641,099095 36		292.030,789474 284		314.968,850880 306		316.911,373995 135		23.610,309620 111	
8.624.203.602927240		5.823,6029239777	217	2	14	28				23.612,000000000	9.801,000000000	v.Chr.	315.654,467487 168		292.043,157895 57		314.982,106098 38		316.924,796187 287		23.611,309591 111	
8.624.568.845664660		5.823,9456646660	296	51	20	23				23.613,000000000	9.800,000000000	v.Chr.	315.667,835878 301		292.055,526316 189		314.995,361308 130		316.938,218379 79		23.612,309561 111	
8.624.934.096202090		5.824,0961988315	35	38	2	18				23.614,000000000	9.799,000000000	v.Ch

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min	Std			Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196	Grad	27,554941327485	Grad	27,212145297156	Grad	365,256371405424	Grad
8.630.412,795763480		5.827,795760235	286	28	19	5			23.629,000000	8.784,000000	v.Chr.	315.881,730147	263	292,253,421053	152	313.207,444727	160	317.152,973450	350	23.628,309094	111
8.630.778,042409810		5.828,042409810	286	32	0	0			23.630,000000	8.783,000000	v.Chr.	315.895,089539	35	292,265,789474	284	313.220,699941	252	317.166,987642	284	23.629,309064	111
8.631.143,280304830		5.828,280305888	287	4	7	6			23.631,000000	8.782,000000	v.Chr.	315.908,466931	168	292.278,157895	57	313.233.955155	344	317.179,817834	294	23.630,309035	111
8.631.508,535675760		5.828,535675157	193	51	12	51			23.632,000000	8.781,000000	v.Chr.	315.921,835323	301	292.290,526316	189	313.247,210368	76	317.193,240026	86	23.631,309006	111
8.631.873,782311190		5.828,782309426	282	38	18	46			23.633,000000	8.780,000000	v.Chr.	315.935,203715	73	292.302,894737	322	313.260,465582	168	317.206,662218	238	23.632,308977	111
8.632.239,020956610		5.829,020947369	10	25	0	7			23.634,000000	8.779,000000	v.Chr.	315.948,572106	206	292.315,263158	95	313.273,720796	259	317.220,085410	30	23.633,308947	111
8.632.604,275580840		5.829,275584964	99	13	6	36			23.635,000000	8.778,000000	v.Chr.	315.961,940498	339	292.327,631579	227	313.286,976009	351	317.233,506602	182	23.634,308918	111
8.632.969,522225470		5.829,522222233	188	0	12	32			23.636,000000	8.777,000000	v.Chr.	315.975,308890	111	292.340,000000	0	313.300,231223	83	317.246,928794	334	23.635,308889	111
8.633.334,768862890		5.829,768596502	277	47	18	27			23.637,000000	8.776,000000	v.Chr.	315.988,677282	244	292.352,368421	133	313.313,486437	175	317.260,350986	126	23.636,308860	111
8.633.700,015500320		5.830,015497907	5	35	0	22			23.638,000000	8.775,000000	v.Chr.	316.002,045674	16	292.364,736842	265	313.326,741651	267	317.273,771778	18	23.637,308830	111
8.634.065,262139750		5.830,262135040	94	9	22	0			23.639,000000	8.774,000000	v.Chr.	316.015,414065	149	292.377,105263	38	313.339,996864	359	317.287,193370	70	23.638,308801	111
8.634.430,508775170		5.830,508771939	183	9	12	12			23.640,000000	8.773,000000	v.Chr.	316.028,782457	282	292.389,473684	171	313.353,25078	91	317.300,617561	222	23.639,308772	111
8.634.795,755412600		5.830,755409378	272	57	18	7			23.641,000000	8.772,000000	v.Chr.	316.042,150849	54	292.401,842105	303	313.366,507292	183	317.314,039753	14	23.640,308743	111
8.635.161,002050030		5.831,002046787	3	2	0	2			23.642,000000	8.771,000000	v.Chr.	316.055,519341	187	292.414,210526	76	313.379,762605	275	317.327,461945	166	23.641,308713	111
8.635.526,248687450		5.831,246824150	90	32	5	58			23.643,000000	8.770,000000	v.Chr.	316.068,887633	320	292.426,578947	208	313.393,017719	6	317.340,884137	318	23.642,308684	111
8.635.891,495324880		5.831,495321638	178	19	11	53			23.644,000000	8.769,000000	v.Chr.	316.082,256025	92	292.438,947369	341	313.406,277933	98	317.354,306329	110	23.643,308655	111
8.636.256,741962300		5.831,741590654	267	6	17	48			23.645,000000	8.768,000000	v.Chr.	316.095,624416	225	292.451,315790	114	313.419,528147	190	317.367,728521	262	23.644,308626	111
8.636.621,988599730		5.831,988569423	356	54	23	43			23.646,000000	8.767,000000	v.Chr.	316.108,992808	357	292.463,684211	246	313.432,783360	282	317.381,150713	54	23.645,308596	111
8.636.987,235233910		5.832,235233894	75	0	5	0			23.647,000000	8.766,000000	v.Chr.	316.122,361200	130	292.476,052632	19	313.446,038574	14	317.394,571905	206	23.646,308567	111
8.637.352,481874580		5.832,481871346	173	28	11	33			23.648,000000	8.765,000000	v.Chr.	316.135,729592	263	292.488,421053	152	313.459,293788	106	317.407,995097	358	23.647,308538	111
8.637.717,728512010		5.832,728508730	262	16	17	29			23.649,000000	8.764,000000	v.Chr.	316.149,097984	35	292.500,789474	284	313.472,549001	198	317.421,417289	150	23.648,308509	111
8.638.082,975149440		5.832,975146199	351	5	23	24			23.650,000000	8.763,000000	v.Chr.	316.162,466375	168	292.513,157895	57	313.485,804215	290	317.434,839481	302	23.649,308480	111
8.638.448,221786860		5.833,221784268	40	51	5	41			23.651,000000	8.762,000000	v.Chr.	316.175,834767	301	292.525,526316	189	313.499,060331	21	317.448,261673	94	23.650,308450	111
8.638.813,468424290		5.833,468420537	169	38	11	14			23.652,000000	8.761,000000	v.Chr.	316.189,203159	73	292.537,894737	322	313.512,314643	113	317.461,683866	246	23.651,308421	111
8.639.178,715061710		5.833,715058406	257	25	17	9			23.653,000000	8.760,000000	v.Chr.	316.202,571551	206	292.550,263158	95	313.525,569856	205	317.475,106057	38	23.652,308392	111
8.639.543,961690140		5.834,961689574	346	13	23	4			23.654,000000	8.759,000000	v.Chr.	316.215,939943	338	292.562,631579	227	313.538,825070	297	317.488,528249	190	23.653,308363	111
8.639.909,208336570		5.834,208333844	75	0	5	0			23.655,000000	8.758,000000	v.Chr.	316.229,308334	111	292.575,000000	0	313.552,082284	29	317.501,950441	342	23.654,308333	111
8.640.274,454973990		5.834,454970613	164	47	10	55			23.656,000000	8.757,000000	v.Chr.	316.242,676726	244	292.587,368421	133	313.565,335497	121	317.515,372633	134	23.655,308304	111
8.640.639,701611420		5.834,701608182	253	35	16	50			23.657,000000	8.756,000000	v.Chr.	316.256,045118	16	292.599,736842	265	313.578,590711	213	317.528,794825	286	23.656,308275	111
8.641.004,948248850		5.834,948246151	341	5	22	45			23.658,000000	8.755,000000	v.Chr.	316.269,413510	149	292.612,105263	38	313.591,845925	305	317.542,217016	78	23.657,308246	111
8.641.370,194886270		5.835,194883620	20	35	4	40			23.659,000000	8.754,000000	v.Chr.	316.282,783902	281	292.624,473684	171	313.605,101139	36	317.555,639208	230	23.658,308216	111
8.641.735,441523700		5.835,441520489	159	57	10	35			23.660,000000	8.753,000000	v.Chr.	316.296,150294	54	292.636,842105	303	313.618,356352	128	317.569,061400	22	23.659,308187	111
8.642.100.688161130		5.835,688157859	248	44	16	30			23.661,000000	8.752,000000	v.Chr.	316.309,518685	187	292.649,210526	76	313.631,611566	220	317.582,483592	174	23.660,308158	111
8.642.465,934795550		5.835,934795327	337	32	22	26			23.662,000000	8.751,000000	v.Chr.	316.322,887077	319	292.661,578947	208	313.644,866780	312	317.595,905784	326	23.661,308129	111
8.642.831,181435980		5.836,181432344	75	0	5	0			23.663,000000	8.750,000000	v.Chr.	316.336,255469	92	292.673,947369	341	313.658,121993	44	317.609,350949	142	23.662,308099	111
8.643.196,428073400		5.836,428070165	154	9	10	16			23.664,000000	8.749,000000	v.Chr.	316.349,623861	225	292.686,315790	114	313.671,377207	136	317.622,750168	270	23.663,308070	111
8.643.561,674710830		5.836,674707604	243	54	16	11			23.665,000000	8.748,000000	v.Chr.	316.362,992253	357	292.698,684211	246	313.684,632421	228	317.636,172360	62	23.664,308041	111
8.643.926,921348260		5.836,921345033	332	41	22	6			23.666,000000	8.747,000000	v.Chr.	316.376,360644	130	292.711,052632	19	313.697,887634	320	317.649,594552	214	23.665,308012	111
8.644.292,167885680		5.837,167883720	61	35	4	23			23.667,000000	8.746,000000	v.Chr.	316.389,729036	262	292.723,421053	152	313.711,143848	51	317.663,016744	6	23.666,307982	111
8.644.657,414623110		5.837,414619841	149	16	9	57			23.668,000000	8.745,000000	v.Chr.	316.403,097428	35	292.735,789474	284	313.724,398062	143	317.676,438936	158	23.667,307953	111
8.645.022,661260540		5.837,661257310	238	3	15	52			23.669,000000	8.744,000000	v.Chr.	316.416,465820	168	292.748,157895	57	313.737,653276	235	317.689,861128	310	23.668,307924	111
8.645.387,907897760		5.837,907894739	327	51	21	47			23.670,000000	8.743,000000	v.Chr.	316.429,834212	300	292.760,526316	189	313.750,908489	327	317.703,283320	102	23.669,307895	111
8.645.753,154535390		5.838,154532000	56	50	1	42			23.671,000000	8.742,000000	v.Chr.	316.443,202604	73	292.772,894737	322	313.764,163703	59	317.716,705512	254	23.670,307865	111
8.646.118,401172810		5.838,401165917	144	25	9	37			23.672,000000	8.741,000000	v.Chr.	316.456,570995	206	292.785,263158	95	313.777,418917	151	317.730,127704	46	23.671,307836	111
8.646.483,647810240		5.838,647807186	233	13	15	32			23.673,000000	8.740,000000	v.Chr.	316.469,939387	338	292.797,631579	227	313.790,674130	243	317.743,549896	198	23.672,307807	111
8.646.848,894447670		5.838,894444455	322	0	21	28			23.674,000000	8.739,000000	v.Chr.	316.483,307779	111	292.810,000000	0	313.803,929344	335	317.756,972088	350	23.673,307778	111
8.647.214,141085060		5.839,141081372	53	45	3	23			23.675,000000	8.738,000000	v.Chr.	316.496,676171	243	292.822,368421	133	313.817,184558	66	317.770,394982	142	23.674,307749	111
8.647.579,387722520		5.839,387719293	140	35	9	18			23.676,000000	8.737,000000	v.Chr.	316.510,044563	16	292.834,736842	265	313.830,439772	158	317.783,816471	294	23.675,307719	111
8.647.944,634359950		5.839,634567262	228	22	15	13			23.677,000000	8.736,000000	v.Chr.	316.523,412954	149	292.847,105263	38	313.843,694985	250	317.797,238663	86	23.676,307690	111
8.648.309,889739770		5.839,889941531	317	9	21	8			23.678,000000	8.735,000000	v.Chr.	316.536,781346	281	292.859,473684	171	313.856,950199	342	317.810,660855	238	23.677,307661	111
8.648.675,142763480		5.840,127631800	54	0	2	0			23.679,000000	8.734,000000	v.Chr.	316.550,149738	54	292.871,842105	303	313.870,205413	74	317.824,083047	30	23.678,307632	111
8.649.040,374272230		5.840,374269069	135	44	8	58			23.680,000000	8.733,000000	v.Chr.	316.563,518130	187	292.884,210526	76	313.883,460626	166	317.837,505239	182	23.679,307602	111
8.649.405,620090650		5.840,620904338	224	32	14	54			23.681,000000	8.732,000000	v.Chr.	316.576,886522	319	292.896,578947	208	313.896,715840	258	317.850,927431	334	23.680,307573	111
8.649.770.867547080		5.840,867538607	312	19	20	49			23.682,000000	8.731,000000	v.Chr.	316.590,254913	92	292.908,947369	341	313.909,971054	350	317.864,349623	126	23.681,307544	111
8.650.136.141845050		5.841,141840505	41	3	2	48			23.683,000000	8.730,000000	v.Chr.	316.603,623305	224	292.921,315790	114	313.923,226268	81	317.877,771815	278	23.682,307515	111
8.650.501.360821930		5.841,360818745	130	54	8	39			23.684,000000	8.729,000000	v.Chr.	316.616,991697	357	292.933,684211	246	313.936,481481	173	317.891,194007	70	23.683,307485	111
8.650.866.607459360		5.841,607456141	219	41	14	34			23.685,000000	8.728,000000	v.Chr.	316.630,360089	130	292.946,052632	19	313.949,736695	265	317.904,616199	222	23.684,307456	111
8.651.231.854096780		5.841,854091583	307	28	20	29			23.686,000000	8.727,000000	v.Chr.	316.643,728481	262	292.958,421053	152	313.962,991909	357	317.918,038391	14	23.685,307427	111
8.651.597.170079420		5.842,170730000	27	25	1	25			23.687,000000	8.726,000000	v.Chr.	316.657,096873	35	292.970,789474	284	313.976,247122	89	317.931,480583	166	23.686,307398	111
8.651.962.347371640		5.842,347368221	125	3	8	20			23.688,000000	8.725,000000	v.Chr.	316.670,465264	167	292.983,157895	57	313.989,502336	181	317.944,882775	318	23.687,307368	111
8.652.327.594009060		5.842,594005849	214	51	14	15			23.689,000000	8.724,000000	v.Chr.	316.683,833656	300	292.995,526316	189	314.002.757550	273	317.958,304967	110	23.688,307339	111
8.652.692,840644690		5.842,840643259	303	38	20	10			23.690,000000	8.723,000000	v.Chr.	316.697,202048	73	293.007,894737	322	314.016,017263	5	317.971,727159	262	23.689,307310	111
8.653.058,087283910		5.843,087280720	31	54	2	5			23.691,000000	8.722,000000	v.Chr.	316.710,570440	205	293.020,263158	95	314.029,267977	96	317.985,149551	54	23.690,307281	111
8.653.423,333921340		5.843,333919287	240	13	8	17			23.692,000000	8.721,000000	v.Chr.	316.723,938832	338	293.032,631579	227	314.042,523181	188	317.998,715143	206	23.691,307251	111
8.653.788,580558770		5.843,5805555666	209	0	13	56			23.693,000000	8.720,000000	v.Chr.	316.737,307223	111	293.045,000000	0	314.055,778405	280	318.011,993735	358	23.692,307222	111
8.654.153,827196190		5.843,827192835	298	47	19	51			23.694,000000	8.719,000000	v.Chr.	316.750,675615	243	293.057,368421	133	314.069,033618	12	318.025,415926	150	23.693,307193	111
8.654.519,073833620		5.844,073830104	27	57	35	1			23.695,000000	8.718,000000	v.Chr.	316.764,044007	16	293.069,736842	265	314.082,288832	104	318.038,838118	302	23.694,307164	111
8.654.884,320471050		5.844,320467373	115	0	21	48			23.696,000000	8.717,000000	v.Chr.	316.777,412199	148	293.082,105263	38	314.095,543966	196	318.052,260794	94	23.695,307134	111
8.655.249,567108470		5.844,567101562	204	9	13	36			23.697,000000	8.716,000000	v.Chr.	316.790,780791	281	293.094,473684	171	314.108,799259	288	318.065,682502	246	23.696,307105	111
8.655.614,813745900		5.844,813742691	293	57	19	31			23.698,000000	8.715,000000	v.Chr.	316.804,149182	54	293.106,842105	303	314.122,054473	20	318.079,104694	38	23.697,307076	111
8.655.980,060383330		5.845,060380180	22	44	1	26			23.699,000000	8.714,000000	v.Chr.	316.817,517574	186	293.119,210526	76	314.135,309687	111	318.092,526886	190	23.698,307047	111
8.656.345,307000750		5.845,307000597	311	28	20	30			23.700,000000	8.713,000000	v.Chr.	316.830,885966	319	293.131,578947	208	314.148,564901	203	318.105,949078	342	23.699,307018	111
8.656.710,553658180		5.845,5536549718	199	19	13	17			23.701,000000	8.712,000000	v.Chr.	316.844,254358	92	293.143,947369	341	314.161,820114	295	318.119,371270	134	23.700,306988	111
8.657.075,800295600		5.845,800292398	288	6	19	12			23.702,000000	8.711,000000	v.Chr.	316.857,622750	224	293.156,315790	114	314.175,075328	27	318.132,793462	286	23.701,306959	111
8.657.441,046933030		5.846,0465298256	17	54	1	7			23.703,000000	8.710,000000	v.Chr.	316.870,991142	357	293.168,684211	246	314.188,330542	119	318.146,215654	78	23.702,306930	111
8.657.806,293579040		5.846,2935670460	82	41	3	23			23.704,000000	8.709,000000	v.Chr.	316.884,359533	129	293.181,052632	19	314.201,585357	211	318.159,637846	230	23.703,306901	111
8.658.171.540207880		5.846,540204794	194	28	12	57			23.705,000000	8.708,000000	v.Chr.	316.897,727925	262	293.193,421053	152	314.214.840969	303	318.173,060038	22	23.704,306871	111
8.658.536,786845310		5.846,7868421063	283	16	18	53			23.706,000000	8.707,000000	v.Chr.	316.911,096317	35	293.205,789474	284	314.228,096183	35	318.186,482230	174	23.705,306842	111
8.658.902,033482740		5.847,0334795332	12	3	0	48			23.707,000000	8.706,000000	v.Chr.	316.924,464709	167	293.218,157895	57	314.241,351397	127	318.199,904422	326	23.706,306813	111
8.659.267,280120160		5.847,2800124006	64	43	3	0			23.708,000000	8.705,000000	v.Chr.	316.937,831603	300	293.230,526316	189	314.254,606610	218	318.213,326614	118	23.707,306784	111
8.659.632,526757590		5.847,5267543870	190	38	12	38			23.709,000000	8.704,000000	v.Chr.	316.951,201492	73	293.242,894737	322	314.267,861824	310	318.226,748806	270	23.708,306754	111
8.659.997.773895010		5.847,7733918139	278	25	18	33			23.710,000000	8.703,000000	v.Chr.	316.964,569884	205	293.255,263158	95	314.281.117038	42	318.240.170998	62	23.709,306725	111
8.660.363,020032440		5.848,0200292408	7	13	0	28			23.711,000000	8.702,000000	v.Chr.	316.977,938276	338	293.267,631579	227	314.294,372251	134	318.253,593190	214	23.710,306696	111
8.660.728,266669870		5.848,2666658670	96	0	4	46			23.712,000000	8.701,000000	v.Chr.	316.991,306668	110	293.280,000000	0	314.307,627465	226	318.267,016381	6	23.711,306667	111
8.661.093,513307290		5.848,5133404946	185	47	12	19			23.713,000000	8.700,000000	v.Chr.	317.004,675060	243	293.292,368421	133	314.320,882679	318	318.280,437573	158	23.712,306637	111
8.661.458,759944720		5.848,7599415215	274	35	18	14			23.714,000000	8.699,000000	v.Chr.	317.018,043451	16	293.304,736842	265	314.334,137893	50	318.293,859765	310	23.713,306608	111
8.661.824,006582150		5.849,0065789484	2	9	22	0			23.715,000000	8.698,000000	v.Chr.	317.031,411843	148	293.317,105263	38	314.347,393106	142	318.307,281957	102	23.714,306579	111
8.662.189,253219570		5.849,2532195570	44	28	3	0			23.716,000000	8.697,000000	v.Chr.	317.044,780235	281	293.329,473684	171	314.360,648320	233	318.320,704149	253	23.715,306550	111
8.662.554,499857000		5.849,4998538022	180	57	11	59			23.717,000000	8.696,000000	v.Chr.	317.058,148627	54	293.341,842105	303	314.373,903534	325	318.334,126341	45	23.716,306520	111
8.662.919,746494430		5.849,7464912291	269	44	17	54			23.718,000000	8.695,000000	v.Chr.	317.071,517019	186	293.354,210526	76	314.387,158747	57	318.347,548533	197	23.717,306491	111
8.663.284,993131850		5.849,9931286560	358	32	23	50			23.719,000000	8.694,000000	v.Chr.	317.084,885411	319	293.366,578947	208	314.400,413961	149	318.360,970725	349	23.718,306462	111
8.663.649,239769280		5.850,2397692882	86	50	5	45			23.720,000000	8.693,000000	v.Chr.	317.098,253802	91	293.378,947369	341	314.413,669175	241	318.374,392917	141	23.719,306433	111
8.664.015,486406700		5.850,4864035098	175	6	11	40			23.721,000000	8.692,000000	v.Chr.	317.111,622194	224	293.391,315790	114	314.426,924388	333	318.387,815109	293	23.720,306404	111
8.664.380,733044130		5.850,7330409367	264	54	17	35			23.722,000000	8.691,000000	v.Chr.	317.124,990586	357	293.403,684211	246	314.440,179602	65	318.401,237301	85	23.721,306374	111
8.664.745,979681560		5.850,9796783636	353	41	23	30			23.723,000000	8.690,000000	v.Chr.	317.138,358978	129	293.416,052632	19	314.453,434816	157	318.414,659493	237	23.722,306345	111
8.665.111,225819880		5.851,2258157955	82	38	3	25			23.724,000000	8.689,000000	v.Chr.	317.151,727370	262	293.428,421053	152	314.466,690048	248	318.428,081685	29	23.723,306316	111
8.665.476,472956410		5.851,4729532175	170	16	11	21			23.725,000000	8.688,000000	v.Chr.	317.165,095761	34	293.440,789474	284	314.479,945243	340	318.441,503877	181	23.724,306287	111
8.665.841.719593840		5.851,7195906444	259	3	17	16			23.726,000000	8.687,000000	v.Chr.	317.178,464153	167	293.453.157895	57	314.493.200457	72	318.454.926069	333	23.725,306257	111
8.666.206,966231260		5.851,9662280713	348	51	23	11			23.727,000000	8.686,000000	v.Chr.	317.191,832545	300	293.465,526316	189	314.506,455671	164	318.468,348261	125	23.726,306228	111
8.666.572,212806450		5.852,2128056892	77	6	3	6			23.728,000000	8.685,000000	v.Chr.	317.205,200937	72	293.477,894737	322	314.519,710884	256	318.481,792453	277	23.727,306199	111
8.666.937,459506110		5.852,4595029251	165	25	11	1			23.729,000000	8.684,000000	v.Chr.	317.218,569329	205	293.490,263158	95	314.532,966098	348	318.495,192645	69	23.728,306170	111
8.667.302,706143540		5.852,7061403520	254	13	16	56			23.730,000000	8.683,000000	v.Chr.	317.231,937720	338	293.502,631579	227	314.546,221312	80	318.508,614836	221	23.729,306140	111
8.667.667,952780970		5.852,9527777789	343	0	22	52			23.731,000000	8.682,000000	v.Chr.	317.245,306112	110	293.515,000000	0	314.559,476526	172	318.522,037028	13	23.730,306111	111
8.668.033.194918390		5.853,1904153500	47	23	2	47			23.732,000000	8.681,000000	v.Chr.	317.258,674504	243	293.527,368421	133	314.572,731929	263	318.535,459220	165	23.731,306082	111
8.668.398,446055820		5.853,4460526327	161	35	10	42			23.733,000000	8.680,000000	v.Chr.	317.272,042896	15	293.539,736842	265	314.585,986953	355	318.548,881412	317	23.732,306053	111
8.668.763,692693250		5.853,6926900596	249	22	16	37			23.734,000000	8.679,000000	v.Chr.	317.285,411288	148	293.552,105263	38	314.599,242167	87	318.562,306504	109	23.733,306023	111
8.669.128,939330670		5.853,9393274865	338	9	22	32			23.735,000000	8.678,000000	v.Chr.	317.298,779680	281	293.564,473684	171	314.612,497380	179	318.575,725796	261	23.734,305994	111
8.669.494,185696100		5.854,1856964902	77	41	3	27			23.736,000000	8.677,000000	v.Chr.	317.312,148071	53	293.576,842105	303	314.625,752594	271	318.588,139837	53	23.735,305965	111
8.669.859,432605530		5.854,4326023403	156	44	10	22			23.737,000000	8.676,000000	v.Chr.	317.325,516463	186	293.589,210526	76	314.639,007808	3	318.602,570180	205	23.736,305936	111
8.670.224,679242950		5.854,6792397672	245	32	16	18			23.738,000000	8.675,000000	v.Chr.	317.338,884855	319	293.601,578947	208	314.652,263022	95	318.615,992372	357	23.737,305906	111
8.670.589,925880380		5.854,9258771941	333	19	22	13			23.739,000000	8.674,000000	v.Chr.	317.352,253247	91	293.613,947369	341	314.665,518235	187	318.629,414564	149	23.738,305877	111
8.670.955.172517800		5.855,1725134200	63	57	2	8			23.740,000000	8.673,000000	v.Chr.	317.365,621639	224	293.626,315790	114	314.678,773449	278	318.642,836756	301	23.739,305848	111
8.671.320.419155230		5.855,4195120479	151	54	10	3			23.741,000000	8.672,000000	v.Chr.	317.378,990030	356	293.638,684211	246	314.692,028663	10	318.656,258942	73	23.740,305819	111
8.671.685,665792660		5.855,6657894748	240	41	15	58			23.742,000000	8.671,000000	v.Chr.	317.392,358422	129	293.651,052632	19	314.705,283876	102	318.669,681140	245	23.741,305789	111
8.672.050,912430080		5.855,9124269017	328	28	21	53			23.743,000000	8.670,000000	v.Chr.	317.405,726814	262	293.663,421053	152	314.718,539090	194	318.683,103332	37	23.742,305760	111
8.672.416,159067510		5.856,1590647538	57	4	16	3			23.744,000000	8.669,000000	v.Chr.	317.419,095206	34	293.675,789474	284	314.731,794304	286	318.696,524524	189	23.743,305731	111
8.672.781,405790440		5.856,4057935555	346	9	23	44			23.745

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt.-Ägypt.	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
D=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27.321658621301	Grad	29,530579196258	Grad	27,554941427585	Grad	27,212145297156	Grad	365,253717405429 0	Grad
8.678.625,353903760	5.860,351900589	127 ° 41 '	8	26					23.761,1000000	8.652,0000000	v.Chr.	317.646,357867	129	293.886,052632	19	314.957,132937	48	318.924,702787	253	23.760,305234	110
8.678.990,598541180	5.860,704137301	128 ° 41 '	8	27					23.762,1000000	8.651,0000000	v.Chr.	317.659,726258	261	293.898,421053	57	314.970,388151	140	318.938,128479	45	23.761,305105	110
8.679.355,845178610	5.860,845754397	304 ° 16 '	20	17					23.763,1000000	8.650,0000000	v.Chr.	317.673,094650	34	293.910,789474	284	314.983,643364	232	318.951,547171	197	23.762,305175	110
8.679.721,091816040	5.861,091812866	33 ° 3 '	2	12					23.764,0000000	8.649,0000000	v.Chr.	317.686,463042	167	293.923,157895	57	314.996,898578	323	318.964,969363	349	23.763,305146	110
8.680.086,338453460	5.861,338450935	122 ° 51 '	8	7					23.764,1000000	8.648,0000000	v.Chr.	317.699,831434	299	293.935,526316	189	315.010,153792	55	318.978,391554	141	23.764,305117	110
8.680.451,585090890	5.861,585087204	211 ° 38 '	14	7					23.765,0000000	8.647,0000000	v.Chr.	317.713,199826	72	293.947,894737	322	315.023,409005	147	318.991,813746	269	23.765,305088	110
8.680.816,831728310	5.861,831725143	299 ° 25 '	19	57					23.765,1000000	8.646,0000000	v.Chr.	317.726,568218	205	293.960,263158	95	315.036,664219	239	319.005,235938	85	23.765,305058	110
8.681.182,078365740	5.862,078362742	28 ° 13 '	1	52					23.766,0000000	8.645,0000000	v.Chr.	317.739,936609	337	293.972,631579	227	315.049,919433	331	319.018,658130	237	23.767,305029	110
8.681.547,325003170	5.862,325000011	117 ° 0 '	7	48					23.766,1000000	8.644,0000000	v.Chr.	317.753,305001	110	293.985,000000	0	315.063,174646	63	319.032,080322	29	23.768,305000	110
8.681.912,571629450	5.862,571627842	206 ° 13 '	13	52					23.767,0000000	8.643,0000000	v.Chr.	317.766,673193	242	293.997,368421	133	315.076,429860	155	319.045,502514	181	23.769,304971	110
8.682.277.818278020	5.862,818274849	295 ° 35 '	19	38					23.771,0000000	8.642,0000000	v.Chr.	317.780,041785	15	294.009,736842	265	315.089,685074	247	319.058,924706	333	23.770,304942	110
8.682.643,064915450	5.863,064912218	23 ° 22 '	1	33					23.772,0000000	8.641,0000000	v.Chr.	317.793,410177	148	294.022,105263	38	315.102,940288	339	319.072,346898	125	23.771,304912	110
8.683.008,311552870	5.863,311549087	112 ° 9 '	7	28					23.773,0000000	8.640,0000000	v.Chr.	317.806,778568	280	294.034,473684	171	315.116,195501	70	319.085,769090	277	23.772,304883	110
8.683.373,556819030	5.863,556817354	202 ° 19 '	13	23					23.774,0000000	8.639,0000000	v.Chr.	317.820,144960	53	294.046,842105	303	315.129,450715	162	319.099,192882	69	23.773,304854	110
8.683.738,804827730	5.863,804824625	292 ° 44 '	19	1					23.775,0000000	8.638,0000000	v.Chr.	317.833,515352	186	294.059,210526	76	315.142,705929	254	319.112,613474	221	23.774,304825	110
8.684.104,051465150	5.864,051461894	19 ° 32 '	1	14					23.776,0000000	8.637,0000000	v.Chr.	317.846,883744	318	294.071,578947	208	315.155,961142	346	319.126,035666	13	23.775,304795	110
8.684.469,298102580	5.864,298099163	107 ° 19 '	7	9					23.777,0000000	8.636,0000000	v.Chr.	317.860,252136	91	294.083,947369	341	315.169,216356	78	319.139,457858	165	23.776,304766	110
8.684.834,544740000	5.864,544736832	196 ° 6 '	13	4					23.778,0000000	8.635,0000000	v.Chr.	317.873,620527	223	294.096,315790	114	315.182,471570	170	319.152,880050	317	23.777,304737	110
8.685.199,791737430	5.865,791734609	285 ° 54 '	19	59					23.779,0000000	8.634,0000000	v.Chr.	317.886,988919	356	294.108,684211	246	315.195,726784	262	319.166,302442	109	23.778,304708	110
8.685.565,038014860	5.865,038016970	14 ° 41 '	0	54					23.780,0000000	8.633,0000000	v.Chr.	317.900,357311	129	294.121,052632	19	315.208,981997	354	319.179,724434	261	23.779,304678	110
8.685.930,284652280	5.865,284649129	102 ° 28 '	6	49					23.781,0000000	8.632,0000000	v.Chr.	317.913,725703	261	294.133,421053	152	315.222,237211	85	319.193,146626	53	23.780,304649	110
8.686.295,531289710	5.865,531286505	191 ° 16 '	12	45					23.782,0000000	8.631,0000000	v.Chr.	317.927,094095	34	294.145,789474	284	315.235,492425	177	319.206,568818	205	23.781,304620	110
8.686.660,779279140	5.866,779277307	280 ° 3 '	19	31					23.783,0000000	8.630,0000000	v.Chr.	317.940,462487	166	294.158,157895	57	315.248,747613	269	319.219,990810	357	23.782,304591	110
8.687.026.024564560	5.866,024561446	9 ° 51 '	0	35					23.784,0000000	8.629,0000000	v.Chr.	317.953.830878	299	294.170,526316	189	315.262.002852	1	319.233.413201	149	23.783,304561	110
8.687.391,271201990	5.866,271198835	98 ° 38 '	6	30					23.785,0000000	8.628,0000000	v.Chr.	317.967,199270	72	294.182,894737	322	315.275,258066	93	319.246,835393	301	23.784,304532	110
8.687.756,517839410	5.866,517836584	186 ° 25 '	12	25					23.786,0000000	8.627,0000000	v.Chr.	317.980,567662	204	294.195,263158	95	315.288,513280	185	319.260,257585	93	23.785,304503	110
8.688.121,764476840	5.867,764476840	275 ° 13 '	18	20					23.787,0000000	8.626,0000000	v.Chr.	317.993,936054	337	294.207,631579	227	315.301,768493	277	319.273,679713	21	23.786,304474	110
8.688.487,011114270	5.867,011111222	4 ° 0 '	0	16					23.788,0000000	8.625,0000000	v.Chr.	318.007,304446	110	294.220,000000	0	315.315,023707	9	319.287,101969	37	23.787,304444	110
8.688.852,257751690	5.867,2577485391	93 ° 47 '	6	11					23.789,0000000	8.624,0000000	v.Chr.	318.020,672837	242	294.232,368421	133	315.328,278921	100	319.300,524161	189	23.788,304415	110
8.689.217,504389120	5.867,5043859660	182 ° 35 '	12	6					23.790,0000000	8.623,0000000	v.Chr.	318.034,041229	15	294.244,736842	265	315.341,534134	192	319.313,946353	341	23.789,304386	110
8.689.582,751026550	5.867,7510233920	271 ° 22 '	18	1					23.791,0000000	8.622,0000000	v.Chr.	318.047,409621	147	294.257,105263	38	315.354,789348	284	319.327,368545	133	23.790,304357	110
8.689.947.997663970	5.867,9976608198	359 ° 9 '	23	56					23.792,0000000	8.621,0000000	v.Chr.	318.060,778013	280	294.269,473684	171	315.368,044562	16	319.340,790737	285	23.791,304327	110
8.690.313.244301400	5.868,2442982467	88 ° 57 '	5	51					23.793,0000000	8.620,0000000	v.Chr.	318.074,146405	53	294.281,842105	303	315.381,299776	108	319.354,212929	77	23.792,304298	110
8.690.678,490598830	5.868,4909356736	177 ° 44 '	11	46					23.794,0000000	8.619,0000000	v.Chr.	318.087,514796	185	294.294,210526	76	315.394,554989	200	319.367,635121	229	23.793,304269	110
8.691.043,737576250	5.868,7375731000	267 ° 32 '	18	30					23.795,0000000	8.618,0000000	v.Chr.	318.100,881188	318	294.306,578947	208	315.407,810203	292	319.381,057313	21	23.794,304240	110
8.691.408,984213680	5.868,9842105274	354 ° 19 '	23	37					23.796,0000000	8.617,0000000	v.Chr.	318.114,251580	91	294.318,947369	341	315.421,065417	24	319.394,479505	173	23.795,304211	110
8.691.774,230851100	5.869,2308479543	83 ° 6 '	5	32					23.797,0000000	8.616,0000000	v.Chr.	318.127,619972	223	294.331,315790	114	315.434,320630	115	319.407,901697	325	23.796,304181	110
8.692.139,477485830	5.869,4774853812	172 ° 54 '	11	27					23.798,0000000	8.615,0000000	v.Chr.	318.140,988364	356	294.343,684211	246	315.447,575844	207	319.421,323889	117	23.797,304152	110
8.692.504,724125860	5.869,7241239650	262 ° 43 '	18	1					23.799,0000000	8.614,0000000	v.Chr.	318.154,356756	128	294.356,052632	19	315.460,831058	299	319.434,746881	269	23.798,304123	110
8.692.869.907763380	5.869,9070602350	349 ° 28 '	23	17					23.800,0000000	8.613,0000000	v.Chr.	318.167.725147	261	294.368.421053	152	315.474.086271	31	319.448.168273	61	23.799,304094	109
8.693.235,217400810	5.870,2173976019	78 ° 16 '	5	13					23.801,0000000	8.612,0000000	v.Chr.	318.181,093539	34	294.380,789474	284	315.487,341485	123	319.461,590464	213	23.800,304064	109
8.693.600,464038240	5.870,4640350888	167 ° 3 '	11	8					23.802,0000000	8.611,0000000	v.Chr.	318.194,461931	166	294.393,157895	57	315.500,596699	215	319.475,012656	5	23.801,304035	109
8.693.965.776567660	5.870,7106720105	255 ° 50 '	17	6					23.803,0000000	8.610,0000000	v.Chr.	318.207,830323	299	294.405,526316	189	315.513,851913	307	319.488,434888	157	23.802,304006	109
8.694.330,957313090	5.870,9573099426	345 ° 38 '	22	58					23.804,0000000	8.609,0000000	v.Chr.	318.221,198715	72	294.417,894737	322	315.527,107126	39	319.501,857040	309	23.803,303977	109
8.694.696,203950520	5.871,2039473695	73 ° 25 '	4	53					23.805,0000000	8.608,0000000	v.Chr.	318.234,567106	204	294.430,263158	95	315.540,362340	130	319.515,279232	101	23.804,303947	109
8.695.061,450587940	5.871,4505847964	162 ° 13 '	10	48					23.806,0000000	8.607,0000000	v.Chr.	318.247,935498	337	294.442,631579	227	315.553,617554	222	319.528,701424	253	23.805,303918	109
8.695.426,697235616	5.871,6972735617	251 ° 2 '	17	23					23.807,0000000	8.606,0000000	v.Chr.	318.261,303890	109	294.455,000000	0	315.566,872767	314	319.542,123616	45	23.806,303889	109
8.695.791.943862790	5.871,9438956502	340 ° 47 '	22	39					23.808,0000000	8.605,0000000	v.Chr.	318.274,672282	242	294.467,368421	133	315.580,127981	46	319.555,545808	196	23.807,303860	109
8.696.157.190500220	5.872,1904970771	69 ° 35 '	4	34					23.809,0000000	8.604,0000000	v.Chr.	318.288,040674	15	294.479,736842	265	315.593,383195	138	319.568,968000	348	23.808,303830	109
8.696.522,437136750	5.872,4371345040	157 ° 22 '	10	29					23.810,0000000	8.603,0000000	v.Chr.	318.301,409665	147	294.492,105263	38	315.606,638409	230	319.582,390192	140	23.809,303801	109
8.696.887.687137070	5.872,6871775070	246 ° 10 '	16	28					23.811,0000000	8.602,0000000	v.Chr.	318.314,777457	280	294.504,473684	171	315.619,893622	322	319.595,812892	292	23.810,303772	109
8.697.252,930412500	5.872,9304093578	335 ° 57 '	22	19					23.812,0000000	8.601,0000000	v.Chr.	318.328,145849	53	294.516,842105	303	315.633,148836	54	319.609,234576	84	23.811,303743	109
8.697.618,177049930	5.873,1770467847	64 ° 44 '	4	14					23.813,0000000	8.600,0000000	v.Chr.	318.341,514241	185	294.529,210526	76	315.646,404050	145	319.622,656768	236	23.812,303713	109
8.697.983.432687350	5.873,4236842116	153 ° 32 '	10	10					23.814,0000000	8.599,0000000	v.Chr.	318.354,882633	318	294.541,578947	208	315.659,659263	237	319.636,078960	68	23.813,303684	109
8.698.348.670324780	5.873,6703903815	243 ° 16 '	16	13					23.815,0000000	8.598,0000000	v.Chr.	318.368,251025	90	294.553,947369	341	315.672,914477	329	319.649,513152	180	23.814,303655	109
8.698.713,916962200	5.873,9169590654	330 ° 6 '	22	0					23.816,0000000	8.597,0000000	v.Chr.	318.381,619416	223	294.566,315790	114	315.686,169691	61	319.662,923344	332	23.815,303626	109
8.699.079,163599630	5.874,1635964923	59 ° 54 '	3	55					23.817,0000000	8.596,0000000	v.Chr.	318.394,987808	356	294.578,684211	246	315.699,424905	153	319.676,345536	124	23.816,303596	109
8.699.444,410237060	5.874,4102339192	148 ° 41 '	9	50					23.818,0000000	8.595,0000000	v.Chr.	318.408,356200	128	294.591,052632	19	315.712,680118	245	319.689,767728	276	23.817,303567	109
8.699.809,654873440	5.874,6548713440	238 ° 29 '	15	57					23.819,0000000	8.594,0000000	v.Chr.	318.421,724592	261	294.603,421053	152	315.725,935332	337	319.703,081919	68	23.818,303538	109
8.700.174,903511910	5.874,9035087730	325 ° 16 '	21	41					23.820,0000000	8.593,0000000	v.Chr.	318.435,092984	33	294.615,789474	284	315.739,190546	69	319.716,611161	220	23.819,303509	109
8.700.540,150149340	5.875,1501461999	54 ° 3 '	3	36					23.821,0000000	8.592,0000000	v.Chr.	318.448.461375	166	294.628.157895	57	315.752.445759	160	319.730.043803	12	23.820.303480	109
8.700.905,396786760	5.875,3967836268	143 ° 51 '	9	31					23.822,0000000	8.591,0000000	v.Chr.	318.461,829767	299	294.640,526316	189	315.765,700973	252	319.743,456496	164	23.821,303450	109
8.701.270,643424190	5.875,6434210537	232 ° 38 '	15	26					23.823,0000000	8.590,0000000	v.Chr.	318.475,198191	71	294.652,894737	322	315.778,956344	316	319.756,969868	316	23.822,303421	109
8.701.635,890658620	5.875,8906806826	320 ° 25 '	21	21					23.824,0000000	8.589,0000000	v.Chr.	318.488,566551	204	294.665,263158	95	315.792,211400	76	319.770,308879	108	23.823,303392	109
8.702.001.136690400	5.876,1366959075	49 ° 13 '	3	16					23.825,0000000	8.588,0000000	v.Chr.	318.501,934943	337	294.677,631579	227	315.805,466614	168	319.783,723071	260	23.824,303363	109
8.702.366,383336470	5.876,3833333344	138 ° 0 '	9	12					23.826,0000000	8.587,0000000	v.Chr.	318.515,303335	109	294.690,000000	0	315.818,721828	260	319.797,145263	52	23.825,303333	109
8.702.731,629973890	5.876,6299707613	227 ° 47 '	15	7					23.827,0000000	8.586,0000000	v.Chr.	318.528,671726	242	294.702,368421	133	315.831,977042	352	319.810,567455	204	23.826,303304	109
8.703.096.876611320	5.877,0766801882	317 ° 35 '	20	2					23.828,0000000	8.585,0000000	v.Chr.	318.542,040141	14	294.714,736842	265	315.845,233145	84	319.823,988647	356	23.827,303275	109
8.703.462.123248750	5.877,1232456151	44 ° 22 '	2	57					23.829,0000000	8.584,0000000	v.Chr.	318.555,408510	147	294.727,105263	38	315.858,487469	175	319.837,411839	148	23.828,303246	109
8.703.827.369886170	5.877,3698830420	133 ° 9 '	8	52					23.830,0000000	8.583,0000000	v.Chr.	318.568,776902	280	294.739,473684	171	315.871,742683	267	319.850,834031	300	23.829,303216	109
8.704.192.616523600	5.878,1655204689	222 ° 57 '	14	47					23.831,0000000	8.582,0000000	v.Chr.	318.582,145294	52	294.751,842105	303	315.884,997896	359	319.864,256223	92	23.830,303187	109
8.704.557.863616100	5.878,5636714286	311 ° 44 '	19	25					23.832,0000000	8.581,0000000	v.Chr.	318.595,513685	185	294.764,210526	76	315.898,253110	91	319.877,945415	244	23.831,303158	109
8.704.923.109798450	5.878,1097953227	40 ° 32 '	2	38					23.833,0000000	8.580,0000000	v.Chr.	318.608,882077	318	294.776,578947	208	315.911,508324	183	319.891,100607	36	23.832,303129	109
8.705.288.356435880	5.878,3564327496	128 ° 19 '	8	33					23.834,0000000	8.579,0000000	v.Chr.	318.622,250469	90	294.788,947369	341	315.924,763538	275	319.904,527799	188	23.833,303099	109
8.705.653,603073300	5.878,6030701765	217 ° 5 '	14	28					23.835,0000000	8.578,0000000	v.Chr.	318.635,618861	223	294.801,315790	114	315.938,018751	7	319.917,944991	340	23.834,303070	109
8.706.018.849710730	5.878,8497107302	305 ° 54 '	19	54					23.836,0000000	8.577,0000000	v.Chr.	318.648,987253	355	294.813,684211	246	315.951,273683	99	319.931,361183	132	23.835,303041	109
8.706.384.096384160	5.879,0963450303	35 ° 41 '	2	18					23.837,0000000	8.576,0000000	v.Chr.	318.662.355644	128	294.826.052632	19	315.964.529179	191	319.944.789374	284	23.836.303012	109
8.706.749.342985580	5.879,3429824572	123 ° 28 '	8	13					23.838,0000000	8.575,0000000	v.Chr.	318.675,724036	261	294.838,421053	152	315.977,784392	282	319.958,211566	76	23.837,302982	109
8.707.114.589620310	5.879,5896198841	212 ° 16 '	14	9					23.839,0000000	8.574,0000000	v.Chr.	318.689,092428	33	294.850,789474	284	315.991,039606	14	319.971,633758	228	23.838,302953	109
8.707.479.836260440	5.879,8362570310	4 ° 49 '	0	15					23.840,0000000	8.573,0000000	v.Chr.	318.702,460820	166	294.863,157895	57	316.004,298420	106	319.985,055950	20	23.839,302924	109
8.707.845,082897860	5.880,0828947399	30 ° 51 '	1	59					23.841,0000000	8.572,0000000	v.Chr.	318.715,829212	299	294.875,526316	189	316.017,550034	198	319.998,478142	172	23.840,302895	109
8.708.210,329535290	5.880,3295321648	119 ° 38 '	7	54					23.842,0000000	8.571,0000000	v.Chr.	318.729.197604	71	294.887.894737	322	316.030.805247	290	320.011.900334	324	23.841.302865	109
8.708.575,576172720	5.880,5761695917	207 ° 25 '	13	49					23.843,0000000	8.570,0000000	v.Chr.	318.742,565995	204	294.900,263158	95	316.044,060461	22	320.025,322506	116	23.842,302836	109
8.708.940.822810140	5.880,9408207826	296 ° 13 '	19	45					23.844,0000000	8.569,0000000	v.Chr.	318.755,934387	336	294.912,631579	227	316.057,315675	114	320.038,744718	268	23.843,302807	109
8.709.306.069447570	5.881,0694444455	25 ° 0 '	1	40					23.845,0000000	8.568,0000000	v.Chr.	318.769,302779	109	294.925,000000	0	316.070,570888	206	320.052,166910	60	23.844,302778	109
8.709.671,316084990	5.881,3160818724	114 ° 47 '	7	35					23.846,0000000	8.567,0000000	v.Chr.	318.782,671171	242	294.937,368421	133	316.083,826102	297	320.065,589102	212	23.845,302749	109
8.710.036,562722420	5.881,5627192993	203 ° 35 '	13	30					23.847,0000000	8.566,0000000	v.Chr.	318.796,039563	14	294.949,736842	265	316.097,081316	29	320.079,011294	4	23.846,302719	109
8.710.401,809359850	5.881,8093598506	293 ° 25 '	19	47					23.848,0000000	8.565,0000000	v.Chr.	318.809,407954	147	294.962,105263	38	316.110,336529	121	320.092,433486	156	23.847,302690	109
8.710.767,055997270	5.882,0559941531	20 ° 9 '	1	20					23.849,0000000	8.564,0000000	v.Chr.	318.822,776346	279	294.974,473684	171	316.123,591743	213	320.105,855678	308	23.848,302661	109
8.711.132,302634700	5.882,3026315800	109 ° 57 '	7	15					23.850,0000000	8.563,0000000	v.Chr.	318.836,144738	52	294.986,842105	303	316.136,846957	305	320.119,277870	100	23.849,302632	109
8.711.497,549272130	5.882,5492690969	198 ° 44 '	13	10					23.851,0000000	8.562,0000000	v.Chr.	318.849,513130	185	294.999,210526	76	316.150,102171	37	320.132,700062	252	23.850,302602	109
8.711.862,795090554	5.882,7950905554	287 ° 42 '	19	4					23.852,0000000	8.561,0000000	v.Chr.	318.862,881522	317	295.011,578947	208	316.163,357384	129	320.146,122254	44	23.851,302573	109
8.712.228,042546980	5.883,0425438607	15 ° 19 '	1	1					23.853,0000000	8.560,0000000	v.Chr.	318.876,249913	90	295.023,947369	341	316.176,612598	221	320.159,544446	196	23.852,302544	109
8.712.593,289184400	5.883,2891812876	104 ° 6 '	6	56					23.854,0000000	8.559,0000000	v.Chr.	318.889,618305	223	295.036,315790	114	316.189,867812	312	320.172,966638	348	23.853,302515	109
8.712.958,535823830	5.883,5358187145	193 ° 54 '	12	51					23.855,0000000	8.558,0000000	v.Chr.	318.902,986697	355	295.048,684211	246	316.203,123025	44	320.186,388829	140	23.854,302485	109
8.713.323.782492620	5.883,7824562620	283 ° 41 '	18	46					23.856,0000000	8.557,0000000	v.Chr.	318.916,355089	128	295.061,052632	19	316.216,378239	136	320.199,811021	292	23.855,302456	109
8.713.689,029096680	5.884,0290935683	10 ° 28 '	0	41					23.857,0000000	8.556,0000000	v.Chr.	318.929,723481	260	295.073,421053	152	316.229,633453	228	320.213,233213	84	23.856,302427	109
8.714.054.275734110	5.884,2757309152	99 ° 16 '	6	37					23.858,0000000	8.555,0000000	v.Chr.	318.943,091873	33	295.085.789474	284	316.242.888667	320	320.226.655405	236	23.857,302398	109
8.714.419,522371540	5.884,5223684211	188 ° 3 '	12	32					23.859,0000000	8.554,0000000	v.Chr.	318.956,460264	166	295.098,157895	57	316.256,143880	52	320.240,077597	28	23.858,302368	109
8.714.784,760089960	5.884,7600899040	277 ° 51 '	18	27					23.860,0000000	8.553,0000000	v.Chr.	318.969,828656	298	295.110,526316	189	316.269,399094	144	320.253,499789	180	23.859,302339	109
8.715.150,015646390	5.885,0156432759	6 ° 38 '	0	22					23.861,0000000	8.552,0000000	v.Chr.	318.983,197048	71	295.122,894737	322	316.282,654308	236	320.266,921981	332	23.860,302310	109
8.715.515,262238320	5.885,2622807028	94 ° 25 '	6	17					23.862,0000000	8.551,0000000	v.Chr.	318.996,565440	204	295.135,263158	95	316.295,909521	327	320.280,344173	124	23.861,302281	109
8.715.880,508921240	5.885,5089181297	183 ° 13 '	12	12					23.863,0000000	8.550,0000000	v.Chr.	319.009,933832	336	295.147,631579	227	316.309,164735	59	320.293,766365	276	23.862,302251	109
8.716.245.755558670	5.885,7555558670	272 ° 1 '	18	1					23.864,0000000	8.549,0000000	v.Chr.	319.023,302223	109	295.160,000000	0	316.322,419949	151	320.307,188557	68	23.863,302222	109
8.716.611.002196090	5.886,0021929835	1 ° 47 '	0	3					23.865,0000000	8.548,0000000	v.Chr.	319.036,670615	241	295.172,368421	133	316.335,675163	243	320.320,610749	220	23.864,302193	109
8.716.976.248833520	5.886,2488304104	90 ° 35 '	5	58					23.866,0000000	8.547,0000000	v.Chr.	319.050,039007	14	295.184,736842	265	316.348,930376	335	320.334,032941	12	23.865,302164	109
8.717.341.495470950	5.886,4954678373	178 ° 22 '	11	53					23.867,0000000	8.546,0000000	v.Chr.	319.063,407399	147	295.197,105263	38	316.362,185590	67	320.347,455134	164	23.866,302134	109
8.717.706.742103870	5.886,7421038703	267 ° 9 '	18	17					23.868,0000000	8.545,0000000	v.Chr.	319.076,775791	279	295.209,473684	171	316.375,440804	159	320.360,877325	316	23.867,302105	109
8.718.071.988754800	5.886,9887426911	356 ° 57 '	23	43					23.869,0000000	8.544,0000000	v.Chr.	319.090,144182	52	295.221,842105	303	316.388,696017	251	320.374,299517	108	23.868,302076	109
8.718.437,235383230	5.887,2353801180	85 ° 44 '	5	38					23.870,0000000	8.543,0000000	v.Chr.	319.103,512574	185	295.234,210526	76	316.401,951231	342	320.387,721709	260	23.869,302047	109
8.718.802,482020650	5.887,4820175449	174 ° 32 '	11	34					23.871,0000000	8.542,0000000	v.Chr.	319.116,880966	317	295.246,578947	208	316.415,206445	74	320.401,143901	52	23.870,302018	109
8.719

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	13,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,32156862 1301	Grad	29,53057916 218	Grad	27,55494143 27485	Grad	27,21214529977 156	Grad	365,25371745 4230	Grad
8.726.837,908044030		5.892,908040,9368	327	54	21	47	23.893,000000	8.520,000000	v.Chr.	319.410,985586	355	295.518,684211	246	316.706,821146	296	320.696,432123	156	23.892,301374	108
8.727.203,156481465		5.893,156480,9368	328	39	21	28	23.894,000000	8.519,000000	v.Chr.	319.424,353978	127	295.531,053632	19	316.720,660	27	320.709,824515	308	23.893,301345	108
8.727.568,403138880		5.893,403137,9368	144	28	9	37	23.895,000000	8.518,000000	v.Chr.	319.437,722370	260	295.543,421053	152	316.733,331574	119	320.723,276507	100	23.894,301316	108
8.727.933,647956310		5.893,647953,2175	233	16	15	33	23.896,000000	8.517,000000	v.Chr.	319.451,090761	33	295.555,789474	284	316.746,586788	211	320.736,698699	252	23.895,301287	108
8.728.298,894593740		5.893,894590,4444	322	3	21	28	23.897,000000	8.516,000000	v.Chr.	319.464,459153	165	295.568,157895	57	316.759,842001	303	320.750,120891	44	23.896,301257	108
8.728.664,141231160		5.894,141228,0731	51	51	3	23	23.898,000000	8.515,000000	v.Chr.	319.477,827545	298	295.580,526316	189	316.773,097215	35	320.763,543083	196	23.897,301225	108
8.729.029,387868590		5.894,387865,4982	140	38	9	18	23.899,000000	8.514,000000	v.Chr.	319.491,195937	71	295.592,894737	322	316.786,352429	127	320.776,965275	347	23.898,301199	108
8.729.394,634506020		5.894,634509,2251	228	25	15	13	23.900,000000	8.513,000000	v.Chr.	319.504,564329	203	295.605,263158	95	316.799,607642	219	320.790,387467	139	23.899,301170	108
8.729.759,881143440		5.894,881140,3520	317	13	21	8	23.901,000000	8.512,000000	v.Chr.	319.517,932720	336	295.617,631579	227	316.812,862856	311	320.803,809659	291	23.900,301140	108
8.730.125,127878070		5.895,127877,0000	45	3	3	0	23.902,000000	8.511,000000	v.Chr.	319.531,301112	108	295.630,000000	0	316.826,118503	43	320.817,231651	83	23.901,301111	108
8.730.490,374415250		5.895,374415,0258	135	47	8	59	23.903,000000	8.510,000000	v.Chr.	319.544,669504	241	295.642,368421	133	316.839,373283	134	320.830,654043	235	23.902,301082	108
8.730.855,621055720		5.895,621052637	224	35	14	54	23.904,000000	8.509,000000	v.Chr.	319.558,037896	14	295.654,736842	265	316.852,628497	226	320.844,076235	27	23.903,301053	108
8.731.220,867693150		5.895,867690,9596	312	22	20	49	23.905,000000	8.508,000000	v.Chr.	319.571,406288	146	295.667,105263	38	316.865,883711	318	320.857,498427	179	23.904,301023	108
8.731.586,114330570		5.896,114327,8865	41	17	2	44	23.906,000000	8.507,000000	v.Chr.	319.584,774680	279	295.679,473684	171	316.878,138925	50	320.870,920619	31	23.904,300994	108
8.731.951,360960000		5.896,360964,9134	130	57	8	39	23.907,000000	8.506,000000	v.Chr.	319.598,143071	52	295.691,842105	303	316.891,392138	142	320.884,342811	123	23.905,300965	108
8.732.316,607605430		5.896,607603,4033	219	44	14	34	23.908,000000	8.505,000000	v.Chr.	319.611,511463	184	295.704,210526	76	316.905,649352	234	320.897,765003	275	23.907,300936	108
8.732.681.854242850		5.896,854239,7672	308	32	20	30	23.909,000000	8.504,000000	v.Chr.	319.624,878855	317	295.716,578947	208	316.918,904566	326	320.911,187194	67	23.908,300906	108
8.733.047.103802080		5.897,103877,1943	36	19	2	25	23.910,000000	8.503,000000	v.Chr.	319.638,248247	89	295.728,947369	341	316.932,159779	58	320.924,609386	219	23.909,300877	108
8.733.412.347511700		5.897,347514,0400	155	25	7	41	23.911,000000	8.502,000000	v.Chr.	319.651,616639	222	295.741,315790	114	316.945,414993	149	320.938,031578	1	23.910,300848	108
8.733.777.594155130		5.897,594152,0479	214	54	14	15	23.912,000000	8.501,000000	v.Chr.	319.664,985030	355	295.753,684211	246	316.958,670207	241	320.951,453770	163	23.911,300819	108
8.734.142.840792560		5.897,840789,4748	303	41	20	10	23.913,000000	8.500,000000	v.Chr.	319.678,353422	127	295.766,052632	19	316.971,925421	333	320.964,875962	315	23.912,300789	108
8.734.508.087429360		5.898,087426,9017	31	28	2	5	23.914,000000	8.499,000000	v.Chr.	319.691,721814	260	295.778,421053	152	316.985,180634	65	320.978,298154	107	23.913,300760	108
8.734.873.334064710		5.898,334064,2288	120	9	8	0	23.915,000000	8.498,000000	v.Chr.	319.705,090206	32	295.790,789474	284	316.998,434788	157	320.991,720886	259	23.914,300731	108
8.735.238.580704840		5.898,580701,5555	209	3	13	56	23.916,000000	8.497,000000	v.Chr.	319.718,458598	165	295.803,157895	57	317.011,691062	249	321.005,142538	51	23.915,300702	108
8.735.603,827342260		5.898,827339,8284	298	51	19	51	23.917,000000	8.496,000000	v.Chr.	319.731,826989	298	295.815,526316	189	317.024,946275	341	321.018,564730	203	23.916,300673	108
8.735.989,047079100		5.899,047076,0245	17	57	1	7	23.918,000000	8.495,000000	v.Chr.	319.745,195381	70	295.827,894737	322	317.038,201489	73	321.031,988922	355	23.917,300643	108
8.736.334,320617120		5.899,320,7120	155	25	7	41	23.919,000000	8.494,000000	v.Chr.	319.758,563773	203	295.840,263158	95	317.051,458412	179	321.045,409114	147	23.918,300614	108
8.736.699,567254540		5.899,567251,6631	204	13	13	36	23.920,000000	8.493,000000	v.Chr.	319.771,932165	336	295.852,631579	227	317.064,711917	256	321.058,831306	299	23.919,300585	108
8.737.064,813891970		5.899,813888,9000	293	0	19	32	23.921,000000	8.492,000000	v.Chr.	319.785,300557	108	295.865,000000	0	317.077,967130	348	321.072,253498	91	23.920,300556	108
8.737.430,060529390		5.900,060526,3169	22	47	1	27	23.922,000000	8.491,000000	v.Chr.	319.798,668949	241	295.877,368421	133	317.091,222344	80	321.085,675690	243	23.921,300526	108
8.737.795,307166820		5.900,307164,9488	111	35	7	22	23.923,000000	8.490,000000	v.Chr.	319.812,037340	13	295.889,736842	265	317.104,477558	172	321.099,097882	35	23.922,300497	108
8.738.160,553804250		5.900,553801,1707	199	22	13	17	23.924,000000	8.489,000000	v.Chr.	319.825,405732	146	295.902,105263	38	317.117,737271	264	321.112,520074	187	23.923,300468	108
8.738.525,800441670		5.900,800438,5976	288	9	19	12	23.925,000000	8.488,000000	v.Chr.	319.838,774124	279	295.914,473684	171	317.130,987985	356	321.125,942266	339	23.924,300439	108
8.738.891,047079100		5.901,047076,0245	17	57	1	7	23.926,000000	8.487,000000	v.Chr.	319.852,142516	51	295.926,842105	303	317.144,243199	88	321.139,364458	131	23.925,300409	108
8.739.256,293736530		5.901,293733,0362	146	25	7	2	23.927,000000	8.486,000000	v.Chr.	319.865,510908	184	295.939,210526	76	317.157,498412	179	321.152,786649	283	23.926,300380	108
8.739.621,540353950		5.901,540350,8783	195	32	12	58	23.928,000000	8.485,000000	v.Chr.	319.878,879299	317	295.951,578947	208	317.170,753626	271	321.166,208841	75	23.927,300351	108
8.739.986,786991380		5.901,786983,0352	283	19	18	53	23.929,000000	8.484,000000	v.Chr.	319.892,247691	89	295.963,947369	341	317.184,008840	3	321.179,631033	227	23.928,300322	108
8.740.352,033628800		5.902,033625,7321	12	9	0	48	23.930,000000	8.483,000000	v.Chr.	319.905,616083	222	295.976,315790	114	317.197,264054	95	321.193,053225	19	23.929,300292	108
8.740.717,280266190		5.902,280263,1449	100	56	7	14	23.931,000000	8.482,000000	v.Chr.	319.918,984475	354	295.988,684211	246	317.210,519267	187	321.206,475417	171	23.930,300263	108
8.741.082.526903660		5.902,526900,8559	190	41	12	38	23.932,000000	8.481,000000	v.Chr.	319.932,352867	127	296.001,052632	19	317.223,774481	279	321.219,897609	323	23.931,300234	108
8.741.447,773541080		5.902,773538,0128	278	28	18	33	23.933,000000	8.480,000000	v.Chr.	319.945,721258	260	296.013,421053	152	317.237,029695	11	321.233,319801	115	23.932,300205	108
8.741.813,020178510		5.903,020175,4397	7	16	0	29	23.934,000000	8.479,000000	v.Chr.	319.959,089650	32	296.025,789474	284	317.250,284908	103	321.246,741993	267	23.933,300175	108
8.742.178.260435940		5.903,260172,8806	96	12	7	24	23.935,000000	8.478,000000	v.Chr.	319.972,458042	165	296.038,157895	57	317.263,540128	194	321.260,164185	59	23.934,300146	108
8.742.543,513453360		5.903,513450,2935	185	51	12	19	23.936,000000	8.477,000000	v.Chr.	319.985,826434	298	296.050,526316	189	317.276,795336	286	321.273,586377	211	23.935,300117	108
8.742.908,760090790		5.903,760087,2204	274	38	18	14	23.937,000000	8.476,000000	v.Chr.	319.999,194826	70	296.062,894737	322	317.290,050550	18	321.287,008563	3	23.936,300088	108
8.743.274,006728220		5.904,006725,1473	2	9	25	0	23.938,000000	8.475,000000	v.Chr.	320.012,563218	203	296.075,263158	95	317.303,305763	110	321.300,430761	155	23.937,300058	108
8.743.639,253365640		5.904,253362,7432	93	13	6	53	23.939,000000	8.474,000000	v.Chr.	320.025,931609	335	296.087,631579	227	317.316,560707	202	321.313,852953	307	23.938,300029	108
8.744.004,500000031		5.904,500000,0111	180	0	12	0	23.940,000000	8.473,000000	v.Chr.	320.039,300001	108	296.100,000000	0	317.329,816191	294	321.327,275145	99	23.939,300000	108
8.744.369,746640490		5.904,746637,4280	269	47	17	55	23.941,000000	8.472,000000	v.Chr.	320.052,668393	241	296.112,368421	133	317.343,071404	26	321.340,697337	251	23.940,299971	108
8.744.734,993277920		5.904,993274,8549	358	35	23	50	23.942,000000	8.471,000000	v.Chr.	320.066,036785	13	296.124,736842	265	317.356,326618	118	321.354,119529	43	23.941,299942	108
8.745.100,239912350		5.905,239912,0453	43	11	3	5	23.943,000000	8.470,000000	v.Chr.	320.079,405177	146	296.137,105263	38	317.369,581832	209	321.367,541721	195	23.942,299912	108
8.745.465,486557770		5.905,486549,7087	175	9	11	40	23.944,000000	8.469,000000	v.Chr.	320.092,773568	278	296.149,473684	171	317.382,837406	301	321.380,963913	347	23.943,299883	108
8.745.830,733190200		5.905,733187,3566	264	57	17	35	23.945,000000	8.468,000000	v.Chr.	320.106,141960	51	296.161,842105	303	317.396,092259	33	321.394,386104	139	23.944,299854	108
8.746.195,979827630		5.905,979824,6525	353	44	23	30	23.946,000000	8.467,000000	v.Chr.	320.119,510352	184	296.174,210526	76	317.409,347473	125	321.407,808296	291	23.945,299825	108
8.746.561,226485050		5.906,226482,4662	82	32	5	26	23.947,000000	8.466,000000	v.Chr.	320.132,878744	316	296.186,578947	208	317.422,602687	217	321.421,229488	83	23.946,299795	108
8.746.926,473102480		5.906,473099,4163	170	19	11	21	23.948,000000	8.465,000000	v.Chr.	320.146,247136	89	296.198,947369	341	317.435,857900	309	321.434,652680	235	23.947,299766	108
8.747.291,719739900		5.906,719736,8432	259	6	17	16	23.949,000000	8.464,000000	v.Chr.	320.159,615527	222	296.211,315790	114	317.449,113114	41	321.448,074872	27	23.948,299737	108
8.747.656,966377330		5.906,966374,2701	348	54	23	11	23.950,000000	8.463,000000	v.Chr.	320.172,983919	354	296.223,684211	246	317.462,368328	133	321.461,497064	179	23.949,299708	108
8.748.022,213014760		5.907,213011,9970	76	52	3	4	23.951,000000	8.462,000000	v.Chr.	320.186,352311	127	296.236,052632	19	317.475,623542	224	321.474,919256	331	23.950,299678	108
8.748.387,459652180		5.907,459649,1239	165	28	11	1	23.952,000000	8.461,000000	v.Chr.	320.199,720703	259	296.248,421053	152	317.488,878755	316	321.488,341448	123	23.951,299649	108
8.748.752.706289610		5.907,706286,5508	254	16	16	57	23.953,000000	8.460,000000	v.Chr.	320.213.089095	32	296.260.789474	284	317.502.133969	48	321.501.763640	275	23.952,299620	108
8.749.117.952927040		5.907,952923,9777	343	3	22	52	23.954,000000	8.459,000000	v.Chr.	320.226,457487	165	296.273,157895	57	317.515,389183	140	321.515,185832	67	23.953,299591	108
8.749.483.199564460		5.908,199561,8408	72	54	4	8	23.955,000000	8.458,000000	v.Chr.	320.239,825878	297	296.285,526316	189	317.528,644394	232	321.528,608024	219	23.954,299561	108
8.749.848.446201800		5.908,446201,9883	315	41	10	42	23.956,000000	8.457,000000	v.Chr.	320.253,194270	70	296.297,894737	322	317.541,899610	324	321.542,030216	11	23.955,299532	108
8.750.213,692839320		5.908,692836,5884	249	25	16	37	23.957,000000	8.456,000000	v.Chr.	320.266,562662	203	296.310,263158	95	317.555,154824	56	321.555,452408	163	23.956,299503	108
8.750.578,939476740		5.908,939473,6853	338	13	22	32	23.958,000000	8.455,000000	v.Chr.	320.279,931034	335	296.322,631579	227	317.568,410037	148	321.568,874600	315	23.957,299474	108
8.750.944,186314170		5.909,186311,1222	67	0	4	28	23.959,000000	8.454,000000	v.Chr.	320.293,299446	108	296.335,000000	0	317.581,665251	339	321.582,296792	107	23.958,299444	108
8.751.309.432751590		5.909,432748,0000	162	47	12	23	23.960,000000	8.453,000000	v.Chr.	320.306,667258	240	296.347,368421	133	317.594,920923	331	321.595,718894	259	23.959,299415	108
8.751.674,679389020		5.909,679389,6660	245	35	16	18	23.961,000000	8.452,000000	v.Chr.	320.320,036229	13	296.359,736842	265	317.608,175679	63	321.609,141176	51	23.960,299386	108
8.752.039,926026450		5.909,926023,9929	333	22	22	13	23.962,000000	8.451,000000	v.Chr.	320.333,404621	146	296.372,105263	38	317.621,430892	155	321.622,563368	203	23.961,299357	108
8.752.405,172663870		5.910,172660,8198	62	9	4	8	23.963,000000	8.450,000000	v.Chr.	320.346,773013	278	296.384,473684	171	317.634,686106	247	321.635,985559	355	23.962,299327	108
8.752.770.419301300		5.910,419298,4457	251	10	17	1	23.964,000000	8.449,000000	v.Chr.	320.360,141051	51	296.396,842105	303	317.647,941320	339	321.649,407751	147	23.963,299298	108
8.753.135,665938730		5.910,665935,6736	240	44	15	58	23.965,000000	8.448,000000	v.Chr.	320.373,509796	184	296.409,210526	76	317.661,196533	71	321.662,829943	299	23.964,299269	108
8.753.500,912576150		5.910,912573,1005	329	32	21	54	23.966,000000	8.447,000000	v.Chr.	320.386,878188	316	296.421,578947	208	317.674,451747	163	321.676,252135	91	23.965,299240	108
8.753.866,159213580		5.911,159210,5774	57	19	3	49	23.967,000000	8.446,000000	v.Chr.	320.400,246580	89	296.433,947369	341	317.687,709861	255	321.689,674327	243	23.966,299211	108
8.754.231,405851000		5.911,405847,0000	221	25	14	54	23.968,000000	8.445,000000	v.Chr.	320.413,614972	221	296.446,315790	114	317.700,963619	346	321.703,096975	179	23.967,299181	108
8.754.596.652488430		5.911,652485,8312	235	54	15	39	23.969,000000	8.444,000000	v.Chr.	320.426,983364	354	296.458,684211	246	317.714,217388	78	321.716,518711	187	23.968,299152	108
8.754.961,899125860		5.911,899122,8081	324	41	21	34	23.970,000000	8.443,000000	v.Chr.	320.440,351756	127	296.471,052632	19	317.727,472602	170	321.729,940303	339	23.969,299123	108
8.755.327,145762280		5.912,145760,2350	52	28	3	29	23.971,000000	8.442,000000	v.Chr.	320.453,720147	259	296.483,421053	152	317.740,727816	262	321.743,363095	131	23.970,299094	108
8.755.692.340070100		5.912,340067,1000	232	25	15	44	23.972,000000	8.441,000000	v.Chr.	320.467,088539	32	296.495,789474	284	317.753,982079	354	321.756,786287	283	23.971,299064	108
8.756.057.639038140		5.912,639035,8888	230	3	15	20	23.973,000000	8.440,000000	v.Chr.	320.480,456931	164	296.508,157895	57	317.767,238243	86	321.770,207479	75	23.972,299035	108
8.756.422.885675560		5.912,885672,5157	319	51	21	15	23.974,000000	8.439,000000	v.Chr.	320.493,825323	297	296.520,526316	189	317.780,493457	178	321.783,629671	227	23.973,299006	108
8.756.788.132312990		5.913,132309,4426	48	38	3	10	23.975,000000	8.438,000000	v.Chr.	320.507,193715	70	296.532,894737	322	317.793,748671	270	321.797,051863	19	23.974,298977	108
8.757.153.378950420		5.913,378947,0000	136	59	9	54	23.976,000000	8.437,000000	v.Chr.	320.520,562106	202	296.545,263158	95	317.807,003884	1	321.810,474055	171	23.975,298947	108
8.757.518.625587840		5.913,625584,7964	225	13	15	0	23.977,000000	8.436,000000	v.Chr.	320.533,930498	335	296.557,631579	227	317.820,259098	93	321.823,896247	323	23.976,298918	108
8.757.883,872225270		5.913,872222,2333	314	0	20	56	23.978,000000	8.435,000000	v.Chr.	320.547,298890	108	296.570,000000	0	317.833,514312	185	321.837,318439	115	23.977,298889	108
8.758.249,118866960		5.914,118896,5020	43	47	2	51	23.979,000000	8.434,000000	v.Chr.	320.560,667282	240	296.582,368421	133	317.846,769525	277	321.850,740631	267	23.978,298860	108
8.758.614.365500120		5.914,365497,0000	287	46	20	48	23.980,000000	8.433,000000	v.Chr.	320.574,035674	13	296.594,736842	265	317.860,024739	9	321.864,162829	219	23.979,298830	108
8.758.979.612137550		5.914,612134,5040	220	22	14	41	23.981,000000	8.432,000000	v.Chr.	320.587,404066	145	296.607,105263	38	317.873,279953	101	321.877,585014	211	23.980,298801	108
8.759.344.858774970		5.914,858771,9309	309	9	20	36	23.982,000000	8.431,000000	v.Chr.	320.600,772457	278	296.619,473684	171	317.886,535166	193	321.891,007206	3	23.981,298772	108
8.759.710.105412400		5.915,105409,5778	38	57	2	31	23.983,000000	8.430,000000	v.Chr.	320.614,140849	51	296.631,842105	303	317.899,790380	285	321.904,429398	155	23.982,298743	108
8.760.075.350298830		5.915,350406,9737	217	34	14	26	23.984,000000	8.429,000000	v.Chr.	320.627,509241	183	296.644,210526	76	317.913,045594	16	321.917,851590	307	23.983,298713	108
8.760.440,598687250		5.915,598682,4116	216	32	14	22	23.985,000000	8.428,000000	v.Chr.	320.640,877633	316	296.656,578947	208	317.926,300808	108	321.931,273782	99	23.984,298684	108
8.760.805,845324680		5.915,845321,6385	304	19	20	17	23.986,000000	8.427,000000	v.Chr.	320.654,246025	89	296.668,947369	341	317.939,556021	200	321.944,695974	251	23.985,298655	108
8.761.171.091962100		5.916,091959,6534	33	6	2	12	23.987,000000	8.426,000000	v.Chr.	320.667,614416	221	296.681,315790	114	317.952,811235	292	321.958,118166	43	23.986,298626	108
8.761.536.338599530		5.916,338596,9530	122	0	8	7	23.988,000000	8.425,000000	v.Chr.	320.680,982808	354	296.693,684211	246	317.966,066449	24	321.971,540358	195	23.987,298596	108
8.761.901.585230960		5.916,585233,9192	211	41	14	2	23.989,000000	8.424,000000	v.Chr.	320.694,351200	126	296.706,052632	19	317.979,321662	116	321.984,962550	347	23.988,298567	108
8.762.266.831874380		5.916,831871,3461	299	28	19	57	23.990,000000	8.423,000000	v.Chr.	320.707,719592	259	296.718,421053	152	317.992,576876	208	321.998,384742	139	23.989,298538	108
8.762.632.078511810		5.917,078,087730	28	16	1	53	23.991,000000	8.422,000000	v.Chr.	320.721,087984	32	296.730,789474	284	318.005,832090	300	322.011,806934	290	23.990,298509	108
8.762.997.325149240		5.917,325,146999	117	3	8	9	23.992,000000	8.421,000000	v.Chr.	320.734,456375	164	296.743,157895	57	318.019,087304	31	322.025,229126	82	23.991,298480	108
8.763.362.571786660		5.917,571783626	206	51	13	43	23.993,000000	8.420,000000	v.Chr.	320.747,824767	297	296.755,526316	189	318.032,347517	123	322.038,651318	234	23.992,298450	108
8.763.727.818424090		5.917,818421,0537	295	38	19	38	23.994,000000	8.419,000000	v.Chr.	320.761,193159	70	296.767,894737	322	318.045,597731	215	322.052,073510	26	23.993,298421	108
8.764.093,065015200		5.918,065058,4806	23	25	1	33	23.995,000000	8.418,000000	v.Chr.	320.774,561551	202	296.780,263158	95	318.058,852945	307	322.065,495702	178	23.994,298392	108
8.764.458,311699840		5.918,311695,8904	143	22	9	52	23.996,000000	8.417,000000	v.Chr.	320.787,929943	335	296.792,631579	227	318.072,108158	39	322.078,917884	330	23.995,298363	108
8.764.823,558833670		5.918,558,833,3344	201	0	13	24	23.997,000000	8.416,000000	v.Chr.	320.801,298335	107	296.805,000000	0	318.085,363732	131	322.092,340086	122	23.996,298333	108
8.765.188,804973790		5.919,804970,6130	290	47	19	19	23.998,000000	8.415,000000	v.Chr.	320.814,666726	240	296.817,368421	133	318.098,618586	223	322.105,762277	274	23.997,298304	108
8.765.554,051611220		5.919,051608,1882	19	35	1	14	23.999,000000	8.414,000000	v.Chr.	320.828,035118	13	296.829,736842	265	318.111,873800	315	322.119,184469	66	23.998,298275	108
8.765.919,298246650		5.919,298246,6502	378	43	23	9	24.000,000000	8.413,000000	v.Chr.	320.841,403510	145	296.842,105263	38	318.125,129013	46	322.132,606661	218	23.999,298246	108
8.766.284,544880670		5.919,544883,0420	196	9	13	4	24.001,000000	8.412,000000	v.Chr.	320.854,771902	278	296.854,473684	171	318.138,384227	138	322.146,028853	10	24.000,298216	107
8.766.649,791523500		5.919,791520,4689	285	57	18	59	24.002,000000	8.411,000000	v.Chr.	320.868,140294	51	296.866,842105	303	318.151,639441	230	322.159,451045	162	24.001,298187	107
8.767.015,038160930		5.920,038178958	14	44	0	54	24.003,000000	8.410,000000	v.Chr.	320.881,508685	183	296.879,210526	76	318.164,894654	322	322.172,873237	314	24.002,298158	107
8.767.380,284798250		5.920,284795,6022	127	32	11	47	24.004,000000	8.409,000000	v.Chr.	320.894,877077	316	296.891,578947	208	318.178,149568	54	322.186,295429	106	24.003,298129	107
8.767.745,531435780		5.920,531432,7496	341	19	12	45	24.005,000000	8.408,000000	v.Chr.	320.908,245469	88	296.903,947369	341	318.191,405082	146	322.199,717621	258	24.004,298099	107
8.768.110,778071200		5.920,778070,1765	280	6	18	40	24.006,000000	8.407,000000	v.Chr.	320.921,613861	221	296.916,315790	114	318.204,660296	238	322.213,139813	50	24.005,298070	107
8.768.476,024710630		5.921,024707,6034	9	9	54	0	24.007,000000	8.406,000000	v.Chr.	320.934,982253	354	296.928,684211	246	318.217,915509	330	322.226,562005	202	24.006,298041	107
8.768.841,271348060		5.921,271345,0303	164	4	10	55	24.008,000000	8.405,000000	v.Chr.	320.948,350644	126	296.941,052632	19	318.231,170723	61	322.239,984197	354	24.007,298012	107
8.769.206,517983480		5.921,517980,5172	186	28	12	25	24.009,000000	8.404,000000	v.Chr.	320.961,719036	259	296.953,421053	152	318.244,425937	153	322.253,406389	146

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Gregor-Kal.	Julianisch	Wochen	Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		1,000000		1,000000000					
JD=BC+10117609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std			Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,212145297716	Grad
8.775.050.464184300		5.925,464181287 6	167	6	11 · 8			24.025,000000	v.Chr.	32.371,613305	221	297.151,315790	114	318.456,509356	183
8.775.415.718021730		5.925,718021730	168	5	17 · 4			24.026,000000	v.Chr.	32.183.981.987	353	297.163,684211	246	318.469,764570	275
8.775.780.973540160		5.925,973540161	344	5	41 · 22			24.027,000000	v.Chr.	32.202.350089	126	297.176,052632	19	318.483.019783	7
8.776.146.204096580		5.926,204093583	73	0	28 · 4			24.028,000000	v.Chr.	32.215,718481	259	297.188,421053	152	318.496,274997	99
8.776.511.459730410		5.926,459730952	162	8	16 · 10			24.029,000000	v.Chr.	32.229,086873	31	297.200,789474	284	318.509,530211	191
8.776.876.690273140		5.926,690736824	251	3	3 · 16			24.030,000000	v.Chr.	32.242,455264	164	297.213,157895	57	318.522,785425	283
8.777.241.944008860		5.926,944005840	340	5	51 · 22			24.031,000000	v.Chr.	32.255,823656	297	297.225,526316	189	318.536,040638	15
8.777.607.190646290		5.927,190642590	69	0	38 · 4			24.032,000000	v.Chr.	32.269,192048	69	297.237,894737	322	318.549,295852	107
8.777.972.437283720		5.927,437280728	157	8	25 · 10			24.033,000000	v.Chr.	32.282,560440	202	297.250,263158	95	318.562,551066	198
8.778.337.683921140		5.927,683918140	246	7	13 · 16			24.034,000000	v.Chr.	32.295,928832	334	297.262,631579	227	318.575,806279	290
8.778.702.935585570		5.927,935555566	335	1	0 · 22			24.035,000000	v.Chr.	32.309,297223	107	297.275,000000	0	318.589,061493	22
8.779.068.171959990		5.928,177192935	64	9	47 · 4			24.036,000000	v.Chr.	32.322,665615	240	297.287,368421	133	318.602,316707	114
8.779.433.423833420		5.928,423830404	153	8	35 · 10			24.037,000000	v.Chr.	32.336,034007	12	297.299,736842	265	318.615,571920	206
8.779.798.670470850		5.928,670467837	243	7	22 · 16			24.038,000000	v.Chr.	32.349,402399	145	297.312,105263	38	318.628,827134	298
8.780.163.917108270		5.928,917105842	330	5	9 · 22			24.039,000000	v.Chr.	32.362,770791	277	297.324,473684	171	318.642,082348	30
8.780.529.163745700		5.929,163742691	59	9	57 · 3			24.040,000000	v.Chr.	32.376,139182	50	297.336,842105	303	318.655,337562	122
8.780.894.410383130		5.929,410380181	148	8	44 · 9			24.041,000000	v.Chr.	32.389,507574	183	297.349,210526	76	318.668,592775	213
8.781.259.657025050		5.929,657017450	237	8	32 · 15			24.042,000000	v.Chr.	32.402,875966	315	297.361,578947	208	318.681,847989	305
8.781.624.903657980		5.929,903654971	326	8	19 · 21			24.043,000000	v.Chr.	32.416,244358	88	297.373,947369	341	318.695,103203	37
8.781.990.150295400		5.930,150292398	54	9	6 · 3			24.044,000000	v.Chr.	32.429,612750	221	297.386,315790	114	318.708,358416	129
8.782.355.396932830		5.930,396929825	143	8	54 · 9			24.045,000000	v.Chr.	32.442,981142	353	297.398,684211	246	318.721,613630	221
8.782.720.643570260		5.930,643567526	232	8	41 · 15			24.046,000000	v.Chr.	32.456,349533	126	297.411,052632	19	318.734,868844	313
8.783.085.890208690		5.930,890204947	321	8	29 · 20			24.047,000000	v.Chr.	32.469,717925	258	297.423,421053	152	318.748,124057	45
8.783.451.136845110		5.931,136842106	49	8	16 · 3			24.048,000000	v.Chr.	32.483,086317	31	297.435,789474	284	318.761,379271	137
8.783.816.383482540		5.931,383479533	138	8	3 · 9			24.049,000000	v.Chr.	32.496,454709	164	297.448,157895	57	318.774,634485	228
8.784.181.630119960		5.931,630118960	227	7	51 · 15			24.050,000000	v.Chr.	32.509,823101	296	297.460,526316	189	318.787,889699	320
8.784.546.876754390		5.931,876754387	316	7	38 · 21			24.051,000000	v.Chr.	32.523,191492	69	297.472,894737	322	318.801,144912	52
8.784.912.123394820		5.932,123391840	44	7	25 · 2			24.052,000000	v.Chr.	32.536,559884	202	297.485,263158	95	318.814,400126	144
8.785.277.370032240		5.932,370029409	133	7	13 · 8			24.053,000000	v.Chr.	32.549,928276	334	297.497,631579	227	318.827,655340	236
8.785.642.616669670		5.932,616666678	222	7	0 · 14			24.054,000000	v.Chr.	32.563,296668	107	297.510,000000	0	318.840,910554	328
8.786.007.863307090		5.932,863304947	311	6	47 · 20			24.055,000000	v.Chr.	32.576,665060	239	297.522,368421	133	318.854,165767	60
8.786.373.109944520		5.933,109945216	40	6	35 · 2			24.056,000000	v.Chr.	32.590,033451	12	297.534,736842	265	318.867,420981	152
8.786.738.356581950		5.933,356578485	128	6	22 · 8			24.057,000000	v.Chr.	32.603.401843	145	297.547.105263	38	318.880.676195	243
8.787.103.603219370		5.933,603216754	217	6	9 · 14			24.058,000000	v.Chr.	32.616,770235	277	297.559,473684	171	318.893,931408	335
8.787.468.849858800		5.933,849853023	306	6	56 · 20			24.059,000000	v.Chr.	32.630,138627	50	297.571,842105	303	318.907,186622	67
8.787.834.096494230		5.934,096491292	35	6	44 · 2			24.060,000000	v.Chr.	32.643,507019	183	297.584,210526	76	318.920,441836	159
8.788.199.343131650		5.934,343128561	124	6	32 · 8			24.061,000000	v.Chr.	32.656,875411	315	297.596,578947	208	318.933,697049	251
8.788.564.589769080		5.934,589766830	212	6	19 · 14			24.062,000000	v.Chr.	32.670,243802	88	297.608,947369	341	318.946,952263	343
8.788.929.836406550		5.934,836404251	301	6	7 · 20			24.063,000000	v.Chr.	32.683,612194	220	297.621,315790	114	318.960,207477	75
8.789.295.083044930		5.935,083040368	30	6	54 · 1			24.064,000000	v.Chr.	32.696,980586	353	297.633,684211	246	318.973.462691	167
8.789.660.329681360		5.935,329678637	119	6	41 · 7			24.065,000000	v.Chr.	32.710,348978	126	297.646,052632	19	318.986,717904	258
8.790.025.576318780		5.935,576315780	207	6	28 · 13			24.066,000000	v.Chr.	32.723,717370	258	297.658,421053	152	318.999,973118	350
8.790.390.822956210		5.935,822952210	296	6	16 · 19			24.067,000000	v.Chr.	32.737,085761	31	297.670,789474	284	319.013,228332	82
8.790.756.069593640		5.936,069590444	25	6	3 · 1			24.068,000000	v.Chr.	32.750,454153	163	297.683,157895	57	319.026,483545	174
8.791.121.316231060		5.936,316228713	114	5	51 · 7			24.069,000000	v.Chr.	32.763,822545	296	297.695,526316	189	319.039,738759	266
8.791.486.562868490		5.936,562864982	203	5	38 · 13			24.070,000000	v.Chr.	32.777,190937	69	297.707,894737	322	319.052,993973	358
8.791.851.809505920		5.936,809501253	292	5	25 · 19			24.071,000000	v.Chr.	32.790,559329	201	297.720,263158	95	319.066,249187	90
8.792.217.056143340		5.937,056140520	20	5	13 · 1			24.072,000000	v.Chr.	32.803,927720	334	297.732,631579	227	319.079,504400	182
8.792.582.302780770		5.937,302777789	109	5	0 · 7			24.073,000000	v.Chr.	32.817,296112	107	297.745,000000	0	319.092,759614	273
8.792.947.549418190		5.937,549415258	198	4	47 · 13			24.074,000000	v.Chr.	32.830,664504	239	297.757,368421	133	319.106,014828	5
8.793.312.796055610		5.937,796052924	287	4	35 · 19			24.075,000000	v.Chr.	32.844,032896	12	297.769,736842	265	319.119,270041	97
8.793.678.042693050		5.938,042690596	15	4	22 · 1			24.076,000000	v.Chr.	32.857,401288	144	297.782,105263	38	319.132,525255	189
8.794.043.289330470		5.938,289327865	104	9	6 · 56			24.077,000000	v.Chr.	32.870,769680	277	297.794,473684	171	319.145,780469	281
8.794.408.535967900		5.938,535969134	193	8	57 · 12			24.078,000000	v.Chr.	32.884,138071	50	297.806,842105	303	319.159,035683	13
8.794.773.782605330		5.938,782603403	282	8	44 · 18			24.079,000000	v.Chr.	32.897,506463	182	297.819,210526	76	319.172,290896	105
8.795.139.029242750		5.939,029239672	11	8	32 · 0			24.080,000000	v.Chr.	32.910,874855	315	297.831,578947	208	319.185,546110	197
8.795.504.275880180		5.939,275877941	99	0	19 · 6			24.081,000000	v.Chr.	32.924,243247	88	297.843,947369	341	319.198,801324	288
8.795.869.522517600		5.939,522514620	188	8	6 · 12			24.082,000000	v.Chr.	32.937,611639	220	297.856,315790	114	319.212,056537	20
8.796.234.769155020		5.939,769152090	277	7	53 · 18			24.083,000000	v.Chr.	32.950,980030	353	297.868,684211	246	319.225,311751	112
8.796.600.015792460		5.940,015789474	6	7	41 · 0			24.084,000000	v.Chr.	32.964,348422	125	297.881,052632	19	319.238,566965	204
8.796.965.262429880		5.940,262426907	94	7	28 · 6			24.085,000000	v.Chr.	32.977.716814	258	297.893.421053	152	319.251.822179	296
8.797.330.509067310		5.940,509064286	183	6	16 · 12			24.086,000000	v.Chr.	32.991,085206	31	297.905,789474	284	319.265,077392	28
8.797.695.755704740		5.940,755703655	272	6	3 · 18			24.087,000000	v.Chr.	33.004,453598	163	297.918,157895	57	319.278,332606	120
8.798.061.002342160		5.941,002338824	1	5	51 · 3			24.088,000000	v.Chr.	33.017,821989	296	297.930,526316	189	319.291,587820	212
8.798.426.248979590		5.941,248976693	90	5	38 · 5			24.089,000000	v.Chr.	33.031,190381	69	297.942,894737	322	319.304,843033	303
8.798.791.495617020		5.941,495614362	178	5	25 · 11			24.090,000000	v.Chr.	33.044,558773	201	297.955,263158	95	319.318,098247	35
8.799.156.742254440		5.941,742251631	267	5	13 · 17			24.091,000000	v.Chr.	33.057,927165	334	297.967,631579	227	319.331,353461	127
8.799.521.988893870		5.941,988888300	356	5	0 · 23			24.092,000000	v.Chr.	33.071,295557	106	297.980,000000	0	319.344,608674	219
8.799.887.235529290		5.942,235526169	85	4	47 · 5			24.093,000000	v.Chr.	33.084,663949	239	297.992,368421	133	319.357,863888	311
8.800.252.482166720		5.942,482163738	174	4	35 · 11			24.094,000000	v.Chr.	33.098,032340	12	298.004,736842	265	319.371,119102	43
8.800.617.728804150		5.942,728801707	262	4	22 · 17			24.095,000000	v.Chr.	33.111,400732	144	298.017,105263	38	319.384,374316	135
8.800.982.975441570		5.942,975439184	351	4	10 · 23			24.096,000000	v.Chr.	33.124,769124	277	298.029,473684	171	319.397,629527	227
8.801.348.222079000		5.943,222076245	80	4	57 · 5			24.097,000000	v.Chr.	33.138,137516	50	298.041,842105	303	319.410,884743	319
8.801.713.468716430		5.943,468713414	169	4	44 · 11			24.098,000000	v.Chr.	33.151,505908	182	298.054,210526	76	319.424,139957	50
8.802.078.715353850		5.943,715350783	258	3	32 · 17			24.099,000000	v.Chr.	33.164,874299	315	298.066,578947	208	319.437,395170	142
8.802.443.961991280		5.943,961988360	347	3	19 · 23			24.100,000000	v.Chr.	33.178,242691	87	298.078,947369	341	319.450,650384	234
8.802.809.208628700		5.944,208625321	75	9	6 · 5			24.101,000000	v.Chr.	33.191.611083	220	298.091.315790	114	319.463.905598	326
8.803.174.455266130		5.944,455263590	164	9	54 · 10			24.102,000000	v.Chr.	33.204,979475	353	298.103,684211	246	319.477,160812	58
8.803.539.701903560		5.944,701900859	253	9	41 · 16			24.103,000000	v.Chr.	33.218,347867	125	298.116,052632	19	319.490,416025	150
8.803.904.948540890		5.944,948538094	342	9	29 · 22			24.104,000000	v.Chr.	33.231,716258	258	298.128,421053	152	319.503,671239	242
8.804.270.195178410		5.945,195175439	70	9	16 · 4			24.105,000000	v.Chr.	33.245,084650	30	298.140,789474	284	319.516,926453	334
8.804.635.441815840		5.945,441812666	159	9	3 · 10			24.106,000000	v.Chr.	33.258,453042	163	298.153,157895	57	319.530,181666	65
8.805.000.688453260		5.945,688450935	248	8	51 · 16			24.107,000000	v.Chr.	33.271,821434	296	298.165,526316	189	319.543,436880	157
8.805.365.935090690		5.945,935087204	337	8	38 · 22			24.108,000000	v.Chr.	33.285,189826	68	298.177,894737	322	319.556,692094	249
8.805.731.181728120		5.946,181725143	65	8	25 · 4			24.109,000000	v.Chr.	33.298,558218	201	298.190,263158	95	319.569,947308	341
8.806.096.428365540		5.946,428362542	154	8	13 · 10			24.110,000000	v.Chr.	33.311,926609	334	298.202,631579	227	319.583,202521	73
8.806.461.675002970		5.946,675000011	243	8	0 · 16			24.111,000000	v.Chr.	33.325,295001	106	298.215,000000	0	319.596,457735	165
8.806.826.921640390		5.946,921637480	332	7	48 · 22			24.112,000000	v.Chr.	33.338,663393	239	298.227,368421	133	319.609,712949	257
8.807.192.168277820		5.947,168274849	61	7	35 · 4			24.113,000000	v.Chr.	33.352,031785	11	298.239,736842	265	319.622,968162	349
8.807.557.414915250		5.947,414912818	149	7	22 · 9			24.114,000000	v.Chr.	33.365,400177	144	298.252,105263	38	319.636,223376	80
8.807.922.661552670		5.947,661549087	238	7	9 · 15			24.115,000000	v.Chr.	33.378,768568	277	298.264,473684	171	319.649,478590	172
8.808.287.908190100		5.947,908187357	327	7	57 · 21			24.116,000000	v.Chr.	33.392,136960	49	298.276,842105	303	319.662,733803	264
8.808.653.154827530		5.948,154825625	56	7	44 · 3			24.117,000000	v.Chr.	33.405,505352	182	298.289,210526	76	319.675,989017	356
8.809.018.401464950		5.948,401461894	145	7	32 · 9			24.118,000000	v.Chr.	33.418,873744	315	298.301,578947	208	319.689,244231	88
8.809.383.648102380		5.948,648099163	233	7	19 · 15			24.119,000000	v.Chr.	33.432,242136	87	298.313,947369	341	319.702,499445	180
8.809.748.894738240		5.948,894736432	322	7	7 · 21			24.120,000000	v.Chr.	33.445,610527	220	298.326,315790	114	319.715,754658	272
8.810.114.141377230		5.949,141374701	51	6	54 · 3			24.121,000000	v.Chr.	33.458,978919	352	298.338,684211	246	319.729,009872	4
8.810.479.388014660		5.949,388011670	140	6	41 · 9			24.122,000000	v.Chr.	33.472,347311	125	298.351,052632	19	319.742,265086	95
8.810.844.634652080		5.949,634649129	228	6	28 · 15			24.123,000000	v.Chr.	33.485,715703	258	298.363,421053	152	319.755,520299	187
8.811.209.881289510		5.949,881286588	317	6	16 · 21			24.124,000000	v.Chr.	33.499,084095	30	298.375,789474	284	319.768,775513	279
8.811.575.127926940		5.950,127923977	46	6	3 · 4			24.125,000000	v.Chr.	33.512,452487	163	298.388,157895	57	319.782,030727	11
8.811.940.374564360		5.950,374561406	135	5	51 · 8			24.126,000000	v.Chr.	33.525,820878	296	298.400,526316	189	319.795,285941	103
8.812.305.621201790		5.950,621198835	224	5	38 · 14			24.127,000000	v.Chr.	33.539,189270	68	298.412,894737	322	319.808,541154	195
8.812.670.867839220		5.950,867836292	313	5	25 · 20			24.128,000000	v.Chr.	33.552,557662	201	298.425,263158	95	319.821,796368	287
8.813.036.114476640		5.951,114473653	41	5	13 · 2			24.129,000000	v.Chr.	33.565,926054	333	298.437,631579	227	319.835,051582	19
8.813.401.361114070		5.951,361111122	130	5	0 · 8			24.130,000000	v.Chr.	33.579,294446	106	298.450,000000	0	319.848,306795	110
8.813.766.607751490		5.951,607748391	219	4	47 · 14			24.131,000000	v.Chr.	33.592,662837	239	298.462,368421	133	319.861,562009	202
8.814.131.854388920		5.951,854385660	308	4	35 · 20			24.132,000000	v.Chr.	33.606,031229	11	298.474,736842	265	319.874,817223	294
8.814.497.101026350		5.952,101023929	36	4	22 · 2			24.133,000000	v.Chr.	33.619,399621	144	298.487,105263	38	319.888,072437	26
8.814.862.347663770		5.952,347660198	125	9	8 · 20			24.134,000000	v.Chr.	33.632,768013	276	298.499,473684	171	319.901,327650	118
8.815.227.594301200		5.952,594298467	214	9	57 · 14			24.135,000000	v.Chr.	33.646,136405	49	298.511,842105	303	319.914,582864	210
8.815.592.840936630		5.952,840935736	303	9	44 · 20			24.136,000000	v.Chr.	33.659,504796	182	298.524,210526	76	319.927,838078	302
8.815.958.087573005		5.953,087573005	32	9	32 · 2			24.137,000000	v.Chr.	33.672,873188	314	298.536,578947	208	319.941,093291	34
8.816.323.334213480		5.953,334210574	120	9	19 · 8			24.138,000000	v.Chr.	33.686,241580	87	298.548,947369	341	319.954,348505	125
8.816.688.580850900		5.953,580847943	209	8	6 · 13			24.139,000000	v.Chr.	33.699,609972	220	298.561,315790	114	319.967,603719	217
8.817.053.827488330		5.953,827485212	298	8	0 · 19			24.140,000000	v.Chr.	33.712,978364	352	298.573,684211	246	319.980,858932	309
8.817.419.074125760		5.954,074123081	27	8	41 · 1			24.141,000000	v.Chr.	33.726,346756	125	298.586,052632	19	319.994,114146	41
8.817.784.320763180		5.954,320760350	115	8	28 · 7			24.142,000000	v.Chr.	33.739,715147	257	298.598,421053	152	320.007,369360	133
8.818.149.567400610		5.954,567396619	204	8	16 · 13			24.143,000000	v.Chr.	33.753,083539	30	298.610,789474	284	320.020,624574	225
8.818.514.814038040		5.954,814035088	293	8	3 · 19			24.144,000000	v.Chr.	33.766,451931	163	298.623,157895	57	320.033,879787	317
8.818.880.060674940		5.955,060673557	22	8	51 · 0			24.145,000000	v.Chr.	33.779,820323	295	298.635,526316	189	320.047,078.824493	257
8.819.245.307312890		5.955,307309426	111	8	38 · 7			24.146,000000	v.Chr.	33.793,188715	68	298.647,894737	322	320.060,390215	140
8.819.610.553950320		5.955,553947695	199	8	25 · 13			24.147,000000	v.Chr.	33.806,557106	201	298.660,263158	95	320.073,645428	232
8.819.975.800587740		5.955,800584964	288	8	13 · 19			24.148,000000	v.Chr.	33.819,925498	333	298.672,631579	227	320.086,900642	324
8.820.341.047225170		5.956,047222233	17	8	0 · 1			24.149,000000	v.Chr.	33.833,293890	106	298.685,000000	0	320.100,155856	56
8.820.706.293862590		5.956,293859502	106	7	47 · 7			24.150,000000	v.Chr.	33.846,662282	238	298.697,368421	133	320.113.411070	148
8.821.071.540500020		5.956,540497071	195	7	35 · 12			24.151,000000	v.Chr.	33.860,030674	11	298.709,736842	265	320.126,666283	240
8.821.436.787137450		5.956,787134580	283	7	22 · 18			24.152,000000	v.Chr.	33.873.399066	144	298.722.105263	38	320.139.921497	332
8.821.802.033774870		5.957,033771939	12	7	9 · 0			24.153,000000	v.Chr.	33.886,767457	276	298.734,473684	171	320.153,176711	64
8.822.167.280413300		5.957,280403578	101	7	57 · 6			24.154,000000	v.Chr.	33.900,135849	49	298.746,842105	303	320.166,431926	155
8.822.532.527049730		5.957,527046847	190	6	44 · 12			24.155,000000	v.Chr.	33.913,504241	182	298.759,210526	76	320.179,687138	247
8.822.897.773687150		5.957,773684116	279	6	32 · 18			24.156,000000	v.Chr.	33.926,872633	314	298.771,578947	208	320.192,942352	339

Siderischer Jahre	
0,9999970602339918	Pos.
365,2537164054290	Grad

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	24,257381766542	Grad
8.823.263,020234580		5.958,020321638	7	19	0	29	24.157,000000000	8.256,000000000	v.Chr.	32.940,241025	87	298.783,947369	341	320.206,197566	71	334.239,890797	321	24.156,293655	106
8.823.628,266962000		5.958,536962000	8	7	0	0	24.158,000000000	8.255,000000000	v.Chr.	32.953,609436	219	298.796,315790	114	320.219,452779	163	334.253,189889	113	24.157,293626	106
8.823.993,513599430		5.958,513599423	185	54	12	19	24.159,000000000	8.254,000000000	v.Chr.	32.966,977808	352	298.808,684211	246	320.232,707993	255	334.266,735181	265	24.158,293596	106
8.824.358,760236860		5.958,760233912	274	41	18	14	24.160,000000000	8.253,000000000	v.Chr.	32.980,346200	125	298.821,052632	19	320.245,963207	347	334.280,157372	57	24.159,293567	106
8.824.724,006874280		5.959,006871346	2	28	0	9	24.161,000000000	8.252,000000000	v.Chr.	32.993,714592	257	298.833,421053	152	320.259,218420	79	334.293,579564	209	24.160,293538	106
8.825.089,253511710		5.959,253509439	93	41	6	5	24.162,000000000	8.251,000000000	v.Chr.	33.007,082984	30	298.845,789474	284	320.272,473634	171	334.307,001756	1	24.161,293509	106
8.825.454,500149140		5.959,500146199	180	3	12	0	24.163,000000000	8.250,000000000	v.Chr.	33.020,451375	162	298.858,157895	57	320.285,728848	262	334.320,423948	153	24.162,293480	106
8.825.819,746786560		5.959,746783268	269	51	17	55	24.164,000000000	8.249,000000000	v.Chr.	33.033,819767	295	298.870,526316	189	320.298,984062	354	334.333,846140	305	24.163,293450	106
8.826.184,993423990		5.959,993421037	358	38	23	50	24.165,000000000	8.248,000000000	v.Chr.	33.047,188159	68	298.882,894737	322	320.312,239275	86	334.347,268332	97	24.164,293421	106
8.826.550,240061420		5.960,240058400	88	25	5	46	24.166,000000000	8.247,000000000	v.Chr.	33.060,556551	200	298.895,263158	95	320.325,494489	178	334.360,690524	249	24.165,293392	106
8.826.915,486698840		5.960,486695778	177	15	11	40	24.167,000000000	8.246,000000000	v.Chr.	33.073,924943	333	298.907,631579	227	320.338,749703	270	334.374,112716	41	24.166,293363	106
8.827.280,733336270		5.960,733333344	266	9	17	36	24.168,000000000	8.245,000000000	v.Chr.	33.087,293335	106	298.920,000000	0	320.352,004916	2	334.387,534908	193	24.167,293333	106
8.827.645,979579690		5.960,979970613	353	47	23	31	24.169,000000000	8.244,000000000	v.Chr.	33.100,661726	238	298.932,368421	133	320.365,260130	94	334.400,957100	345	24.168,293304	106
8.828.011,226611120		5.961,226608182	82	54	1	26	24.170,000000000	8.243,000000000	v.Chr.	33.114,030118	11	298.944,736842	265	320.378,515344	186	334.414,379292	137	24.169,293275	106
8.828.376,473248550		5.961,473245151	170	22	11	21	24.171,000000000	8.242,000000000	v.Chr.	33.127,398510	143	298.957,105263	38	320.391,770557	277	334.427,801484	289	24.170,293246	106
8.828.741,719885970		5.961,719883020	259	9	17	16	24.172,000000000	8.241,000000000	v.Chr.	33.140,766902	276	298.969,473684	171	320.405,025771	9	334.441,223676	81	24.171,293216	106
8.829.106,966523400		5.961,966520489	348	57	23	11	24.173,000000000	8.240,000000000	v.Chr.	33.154,135294	49	298.981,842105	303	320.418,280985	101	334.454,645868	233	24.172,293187	106
8.829.472,213160830		5.962,213157859	77	44	5	6	24.174,000000000	8.239,000000000	v.Chr.	33.167,503685	181	298.994,210526	76	320.431,536199	193	334.468,068060	25	24.173,293158	106
8.829.837,459289760		5.962,459283227	156	51	10	23	24.175,000000000	8.238,000000000	v.Chr.	33.180,871717	314	299.006,578947	208	320.444,791492	285	334.481,490252	176	24.174,293129	106
8.830.202,706436580		5.962,706432496	254	19	16	57	24.176,000000000	8.237,000000000	v.Chr.	33.194,240469	87	299.018,947369	341	320.458,046626	17	334.494,912444	328	24.175,293099	106
8.830.567,953070165		5.962,953070165	343	6	22	52	24.177,000000000	8.236,000000000	v.Chr.	33.207,608861	219	299.031,315790	114	320.471,301840	109	334.508,334636	120	24.176,293070	106
8.830.933,199710530		5.963,199707604	72	54	1	47	24.178,000000000	8.235,000000000	v.Chr.	33.220,977253	352	299.043,684211	246	320.484,557053	201	334.521,756827	272	24.177,293041	106
8.831.298,446347960		5.963,446343903	161	41	10	42	24.179,000000000	8.234,000000000	v.Chr.	33.234,345644	124	299.056,052619	19	320.497,812985	292	334.535,179019	64	24.178,293012	106
8.831.663,692985380		5.963,692982457	249	28	16	37	24.180,000000000	8.233,000000000	v.Chr.	33.247,714036	257	299.068,421053	152	320.511,067481	24	334.548,601216	216	24.179,292982	105
8.832.028,939622810		5.963,939619841	338	16	22	33	24.181,000000000	8.232,000000000	v.Chr.	33.261,082428	30	299.080,789474	284	320.524,322695	116	334.562,023403	8	24.180,292953	105
8.832.394,186260240		5.964,186257310	67	3	4	28	24.182,000000000	8.231,000000000	v.Chr.	33.274,450820	162	299.093,157895	57	320.537,577908	208	334.575,445560	160	24.181,292924	105
8.832.759,432897660		5.964,432894739	156	51	10	23	24.183,000000000	8.230,000000000	v.Chr.	33.287,819212	295	299.105,526316	189	320.550,833122	300	334.588,867787	312	24.182,292895	105
8.833.124,679535090		5.964,679532648	245	38	16	18	24.184,000000000	8.229,000000000	v.Chr.	33.301,187604	68	299.117,894737	322	320.564,088336	32	334.602,289979	104	24.183,292865	105
8.833.489,926172520		5.964,926166597	333	25	22	13	24.185,000000000	8.228,000000000	v.Chr.	33.314,555995	200	299.130,263158	95	320.577,343549	124	334.615,712171	256	24.184,292836	105
8.833.855,172809940		5.965,172807186	62	13	4	8	24.186,000000000	8.227,000000000	v.Chr.	33.327,924387	333	299.142,631579	227	320.590,598763	216	334.629,134363	48	24.185,292807	105
8.834.220,419447370		5.965,419444455	151	35	10	4	24.187,000000000	8.226,000000000	v.Chr.	33.341,292779	105	299.155,000000	0	320.603,853977	307	334.642,556555	200	24.186,292778	105
8.834.585,666084790		5.965,666081824	240	47	15	59	24.188,000000000	8.225,000000000	v.Chr.	33.354,661171	238	299.167,368421	133	320.617,109191	39	334.655,978747	352	24.187,292749	105
8.834.950,912722220		5.965,912719293	329	35	21	54	24.189,000000000	8.224,000000000	v.Chr.	33.368,029563	11	299.179,736842	265	320.630,364404	131	334.669,400939	144	24.188,292719	105
8.835.316,159359650		5.966,159356762	57	22	3	49	24.190,000000000	8.223,000000000	v.Chr.	33.381,397954	143	299.192,105263	38	320.643,619618	223	334.682,823131	296	24.189,292690	105
8.835.681,405997070		5.966,405994279	146	51	10	23	24.191,000000000	8.222,000000000	v.Chr.	33.394,766346	276	299.204,473684	171	320.656,874832	315	334.696,245323	49	24.190,292661	105
8.836.046,652634500		5.966,652631800	235	57	15	39	24.192,000000000	8.221,000000000	v.Chr.	33.408,134738	49	299.216,842105	303	320.670,130045	47	334.709,667515	240	24.191,292632	105
8.836.411,899271930		5.966,899260609	324	44	21	34	24.193,000000000	8.220,000000000	v.Chr.	33.421,503130	181	299.229,210526	76	320.683,385259	139	334.723,089707	32	24.192,292602	105
8.836.777,145093930		5.967,145090433	53	32	3	30	24.194,000000000	8.219,000000000	v.Chr.	33.434,871522	314	299.241,578947	208	320.696,640473	231	334.736,511899	184	24.193,292573	105
8.837.142,392586540		5.967,392583620	142	30	10	25	24.195,000000000	8.218,000000000	v.Chr.	33.448,239913	86	299.253,947369	341	320.709,895686	322	334.749,934091	336	24.194,292544	106
8.837.507,639184200		5.967,639182876	230	6	15	20	24.196,000000000	8.217,000000000	v.Chr.	33.461,608305	219	299.266,315790	114	320.723,150900	54	334.763,356282	128	24.195,292515	105
8.837.872,885821630		5.967,885818745	319	54	21	15	24.197,000000000	8.216,000000000	v.Chr.	33.474,976697	352	299.278,684211	246	320.736,406114	146	334.776,778474	280	24.196,292485	105
8.838.238,132459060		5.968,132456414	48	41	3	10	24.198,000000000	8.215,000000000	v.Chr.	33.488,345089	124	299.291,052632	19	320.749,661328	238	334.790,200666	72	24.197,292456	105
8.838.603,379093640		5.968,379093564	137	38	9	54	24.199,000000000	8.214,000000000	v.Chr.	33.501,713481	257	299.303,421053	152	320.762,916541	330	334.803,622858	240	24.198,292427	105
8.838.968,625733910		5.968,625730953	225	16	15	1	24.200,000000000	8.213,000000000	v.Chr.	33.515,081873	29	299.315,789474	284	320.776,171755	62	334.817,045050	16	24.199,292398	105
8.839.333,872371340		5.968,872368222	314	3	20	56	24.201,000000000	8.212,000000000	v.Chr.	33.528,450264	162	299.328,157895	57	320.789,426969	154	334.830,467242	168	24.200,292368	105
8.839.699,119008760		5.969,119005891	43	51	2	51	24.202,000000000	8.211,000000000	v.Chr.	33.541,818656	295	299.340,526316	189	320.802,682182	246	334.843,889434	320	24.201,292339	105
8.840.064,365646190		5.969,365643192	132	38	9	46	24.203,000000000	8.210,000000000	v.Chr.	33.555,187048	67	299.352,894737	322	320.815,937396	337	334.857,312626	112	24.202,292310	105
8.840.429,612283620		5.969,612280709	220	25	14	41	24.204,000000000	8.209,000000000	v.Chr.	33.568,555440	200	299.365,263158	95	320.829,192610	69	334.870,733818	264	24.203,292281	105
8.840.794,858921040		5.969,858918298	309	13	20	36	24.205,000000000	8.208,000000000	v.Chr.	33.581,923832	333	299.377,631579	227	320.842,447824	161	334.884,156010	56	24.204,292251	105
8.841.160,105584070		5.970,105555567	38	0	2	32	24.206,000000000	8.207,000000000	v.Chr.	33.595,292223	105	299.390,000000	0	320.855,703037	253	334.897,578202	208	24.205,292222	105
8.841.525,352195890		5.970,352195890	127	32	3	27	24.207,000000000	8.206,000000000	v.Chr.	33.608,660615	238	299.402,368421	133	320.868,958251	345	334.911,000394	0	24.206,292193	105
8.841.890,598833320		5.970,598830405	216	35	14	22	24.208,000000000	8.205,000000000	v.Chr.	33.622,029007	10	299.414,736842	265	320.882,213465	77	334.924,422586	152	24.207,292164	105
8.842.255,845470750		5.970,845467834	304	22	20	17	24.209,000000000	8.204,000000000	v.Chr.	33.635,397393	143	299.427,105263	38	320.895,468678	169	334.937,844778	304	24.208,292134	105
8.842.621,092108170		5.971,092105643	33	8	2	12	24.210,000000000	8.203,000000000	v.Chr.	33.648,765791	276	299.439,473684	171	320.908,723892	261	334.951,266970	96	24.209,292105	105
8.842.986,338745620		5.971,338743202	122	19	7	7	24.211,000000000	8.202,000000000	v.Chr.	33.662,134182	48	299.451,842105	303	320.921,979106	352	334.964,689162	248	24.210,292076	105
8.843.351,585383030		5.971,585380181	211	44	14	2	24.212,000000000	8.201,000000000	v.Chr.	33.675,502574	181	299.464,210526	76	320.935,234320	84	334.978,111354	40	24.211,292047	105
8.843.716,832020450		5.971,832017450	300	32	19	58	24.213,000000000	8.200,000000000	v.Chr.	33.688,870966	314	299.476,578947	208	320.948,489533	176	334.991,533545	192	24.212,292018	105
8.844.082,078657880		5.972,078654979	28	19	1	53	24.214,000000000	8.199,000000000	v.Chr.	33.702,239358	86	299.488,947369	341	320.961,744747	268	335.004,955737	344	24.213,291988	105
8.844.447,325279308		5.972,325279308	117	6	2	48	24.215,000000000	8.198,000000000	v.Chr.	33.715,607750	219	299.501,315790	114	320.974,999661	360	335.018,379599	136	24.214,291959	105
8.844.812,571933730		5.972,571929852	206	54	13	43	24.216,000000000	8.197,000000000	v.Chr.	33.728,976142	351	299.513,684211	246	320.988,255174	92	335.031,800121	288	24.215,291930	105
8.845.177,818570160		5.972,818567226	295	41	19	38	24.217,000000000	8.196,000000000	v.Chr.	33.742,344533	124	299.526,052632	19	321.001,510388	184	335.045,222313	80	24.216,291901	105
8.845.543,065207580		5.973,065046795	23	28	1	33	24.218,000000000	8.195,000000000	v.Chr.	33.755,712925	257	299.538,421053	152	321.014,765602	276	335.058,644505	232	24.217,291871	105
8.845.908,311845010		5.973,311842006	112	16	7	29	24.219,000000000	8.194,000000000	v.Chr.	33.769,081117	29	299.550,789474	284	321.028,020855	7	335.072,066697	24	24.218,291842	105
8.846.273,558482440		5.973,558479533	201	9	13	24	24.220,000000000	8.193,000000000	v.Chr.	33.782,449709	162	299.563,157895	57	321.041,276029	99	335.085,488889	176	24.219,291813	105
8.846.638,805119860		5.973,805116960	290	51	19	19	24.221,000000000	8.192,000000000	v.Chr.	33.795,818101	295	299.575,526316	189	321.054,531243	191	335.098,911081	328	24.220,291784	105
8.847.004,051757290		5.974,051754871	19	38	1	14	24.222,000000000	8.191,000000000	v.Chr.	33.809,186492	67	299.587,894737	322	321.067,786457	283	335.112,333723	120	24.221,291754	105
8.847.369,298394720		5.974,298391840	107	25	7	9	24.223,000000000	8.190,000000000	v.Chr.	33.822,554884	200	299.600,263158	95	321.081,041670	15	335.125,755465	272	24.222,291725	105
8.847.734,545012140		5.974,545029440	196	13	14	4	24.224,000000000	8.189,000000000	v.Chr.	33.835,923241	332	299.612,631579	227	321.094,296807	107	335.139,177657	64	24.223,291696	105
8.848.099,791669570		5.974,791666678	285	0	19	0	24.225,000000000	8.188,000000000	v.Chr.	33.849,291668	105	299.625,000000	0	321.107,552098	199	335.152,599849	216	24.224,291667	105
8.848.465,038306990		5.975,038304947	14	47	0	55	24.226,000000000	8.187,000000000	v.Chr.	33.862,660060	238	299.637,368421	133	321.120,807311	291	335.166,022041	8	24.225,291637	105
8.848.830,284944420		5.975,284945216	103	35	6	50	24.227,000000000	8.186,000000000	v.Chr.	33.876,028451	10	299.649,736842	265	321.134,062525	23	335.179,444233	160	24.226,291608	105
8.849.195,531818850		5.975,531815999	192	32	13	34	24.228,000000000	8.185,000000000	v.Chr.	33.889,396843	143	299.662,105263	38	321.147,317198	114	335.192,866425	312	24.227,291579	105
8.849.560,778219270		5.975,778216754	280	9	18	40	24.229,000000000	8.184,000000000	v.Chr.	33.902,765235	275	299.674,473684	171	321.160,572953	206	335.206,288617	104	24.228,291550	105
8.849.926,024856700		5.976,024853023	9	57	0	35	24.230,000000000	8.183,000000000	v.Chr.	33.916,133627	48	299.686,842105	303	321.173,828166	298	335.219,710809	256	24.229,291520	105
8.850.291,271494130		5.976,271491292	98	44	6	30	24.231,000000000	8.182,000000000	v.Chr.	33.929,502019	181	299.699,210526	76	321.187,083380	30	335.233,133000	48	24.230,291491	105
8.850.656,518131550		5.976,518128000	259	6	18	25	24.232,000000000	8.181,000000000	v.Chr.	33.942,870401	313	299.711,578947	208	321.200,338459	122	335.246,555192	200	24.231,291462	105
8.851.021,764768980		5.976,764766830	275	19	18	21	24.233,000000000	8.180,000000000	v.Chr.	33.956,238802	86	299.723,947369	341	321.213,593807	214	335.259,977384	352	24.232,291433	105
8.851.387,011406400		5.977,011403599	4	0	0	16	24.234,000000000	8.179,000000000	v.Chr.	33.969,607194	219	299.736,315790	114	321.226,849021	306	335.273,399576	144	24.233,291404	105
8.851.752,258048360		5.977,258049368	92	54	6	11	24.235,000000000	8.178,000000000	v.Chr.	33.982,975586	351	299.748,684211	246	321.240,104235	38	335.286,821768	296	24.234,291374	105
8.852.117,504681260		5.977,504678000	242	32	17	56	24.236,000000000	8.177,000000000	v.Chr.	33.996,343978	124	299.761,052632	19	321.253,359449	129	335.300,243960	88	24.235,291345	105
8.852.482,751318680		5.977,751315906	270	28	18	1	24.237,000000000	8.176,000000000	v.Chr.	34.009,712370	256	299.773,421053	152	321.266,614662	221	335.313,666152	240	24.236,291316	105
8.852.847,997956110		5.977,997953175	359	16	23	57	24.238,000000000	8.175,000000000	v.Chr.	34.023,080761	29	299.785,789474	284	321.279,869876	313	335.327,088344	32	24.237,291287	105
8.853.213,244559140		5.978,244590644	88	3	5	52	24.239,000000000	8.174,000000000	v.Chr.	34.036,449153	162	299.798,157895	57	321.293,125090	45	335.340,510586	184	24.238,291257	105
8.853.578,491320960		5.978,491228000	177	57	11	47	24.240,000000000	8.173,000000000	v.Chr.	34.049,817545	294	299.810,526316	189	321.306,380303	137	335.353,932828	336	24.239,291228	105
8.853.943,737863390		5.978,737865982	266	38	17	42	24.241,000000000	8.172,000000000	v.Chr.	34.063,185937	67	299.822,894737	322	321.319,635517	229	335.367,354920	128	24.240,291199	105
8.854.308,984505820		5.978,984509251	354	25	23	37	24.242,000000000	8.171,000000000	v.Chr.	34.076,554329	200	299.835,263158	95	321.332,890731	321	335.380,777122	280	24.241,291170	105
8.854.674,231140320		5.979,231140320	83	13	5	32	24.243,000000000	8.170,000000000	v.Chr.	34.089,922720	332	299.847,631579	227	321.346,145945	53	335.394,199304	72	24.242,291140	105
8.855.039,477770670		5.979,477770670	253	0	18	0	24.244,000000000	8.169,000000000	v.Chr.	34.103,291112	105	299.860,000000	0	321.359,401498	144	335.407,621496	224	24.243,291111	105
8.855.404,724418090		5.979,724415058	261	47	17	23	24.245,000000000	8.168,000000000	v.Chr.	34.116,659504	237	299.872,368421	133	321.372,656372	236	335.421,043686	16	24.244,291082	105
8.855.769,971055520		5.979,971052637	350	35	23	18	24.246,000000000	8.167,000000000	v.Chr.	34.130,027896	10	299.884,736842	265	321.385,911586	328	335.434,465880	168	24.245,291053	105
8.856.135,217692950		5.980,217690596	78	22	5	13	24.247,000000000	8.166,000000000	v.Chr.	34.143,396288	143	299.897,105263	38	321.399,166799	60	335.447,888072	320	24.246,291023	105
8.856.500,464330370		5.980,464327477	167	9	10	29	24.248,000000000	8.165,000000000	v.Chr.	34.156,764680	275	299.909,473684	171	321.412,420913	152	335.461,310264	112	24.246,290994	105
8.856.865,710967800		5.980,710964134	256	57	17	3	24.249,000000000	8.164,000000000	v.Chr.	34.170,133071	48	299.921,842105	303	321.425,677227	244	335.474,732455	264	24.247,290965	105
8.857.230,957605230		5.980,957602343	345	44	22	58	24.250,000000000	8.163,000000000	v.Chr.	34.183,501463	181	299.934,210526	76	321.438,932440	336	335.488,154647	56	24.248,290936	105
8.857.596,204246050		5.981,204239672	70	32	4	54	24.251,000000000	8.162,000000000	v.Chr.	34.196,869855	313	299.946,578947	208	321.452,187654	68	335.501,576839	208	24.249,290906	105
8.857.961,450900080		5.981,450877914	162	19	11	49	24.252,000000000	8.161,000000000	v.Chr.	34.210,238247	86	299.958,947369	341	321.465,442868	159	335.514,999031	360	24.250,290877	105
8.858.326,697517500		5.981,697514210	251	6	16	44	24.253,000000000	8.160,000000000	v.Chr.	34.223,606639	218	299.971,315790	114	321.478,698082	251	335.528,421223	152	24.251,290848	105
8.858.691,944154930		5.981,944152470	340	54	22	39	24.254,000000000	8.159,000000000	v.Chr.	34.236,975030	351	299.983,684211	246	321.491,953295	343	335.541,843415	304	24.252,290819	105
8.859.057,190792360		5.982,190789474	69	41	4	34	24.255,000000000	8.158,000000000	v.Chr.	34.250,343422	124	299.996,052632	19	321.505,208509	75	335.555,265607	96	24.253,290789	105
8.859.422,437429780		5.982,437426937	167	28	10	29	24.256,000000000	8.157,000000000	v.Chr.	34.263,711814	256	300.008,421053	152	321.518,463723	167	335.568,687799	248	24.254,290760	105
8.859.787,684067210		5.982,684064328	246	16	16	25	24.257,000000000	8.156,000000000	v.Chr.	34.277,080206	29	300.020,789474	284	321.531,718936	259	335.582,109991	40	24.256,290731	105
8.860.152,930704640		5.982,930701555	335	3	22	20	24.258,000000000	8.155,000000000	v.Chr.	34.290,448598	161	300.033,157895	57	321.544,974150	351	335.595,532183	192	24.257,290702	105
8.860.518,177340260		5.983,177339182	64	51	4	15	24.259,000000000	8.154,000000000	v.Chr.	34.303,816989	294	300.045,526316	189	321.558,229364	83	335.608,954375	344	24.258,290673	105
8.860.883,424779740		5.983,424775607	153	35	10	11	24.260,000000000	8.153,000000000	v.Chr.	34.317,185381	67	300.057,894737	322	321.571,484578	174	335.622,376567	136	24.259,290643	105
8.861.248,670616920		5.983,670614362	241	25	16	5	24.261,000000000	8.152,000000000	v.Chr.	34.330,553773	199	300.070,263158	95	321.584,739791	266	335.635,798759	288	24.260,290614	105
8.861.613,917254340		5.983,917251631	330	13	22	0	24.262,000000000	8.151,000000000	v.Chr.	34.343,922165	332	300.082,631579	227	321.597,995005	358	335.649,220951	80	24.261,290585	105
8.861.979,163891770		5.984,163888900	59	0	3	56	24.263,000000000	8.150,000000000	v.Chr.	34.357,290557	105	300.095,000000	0	321.611,250219	90	335.662,643143	232	24.262,290556	105
8.862.344,410529190		5.984,410526000	148	48	9	52	24.264,000000000	8.149,000000000	v.Chr.	34.370,658949	237	300.107,368421	133	321.624,505432	182	335.676,065526	24	24.263,290526	105
8.862.709,657166620		5.984,657163438	237	35	15	46	24.265,000000000	8.148,000000000	v.Chr.	34.384,027340	10	300.119,736842	265	321.637,760646	274	335.689,487527	176	24.264,290497	105
8.863.074,903804050		5.984,903801107	325	22	21	41	24.266,000000000	8.147,000000000	v.Chr.	34.397,395732	142	300.132,105263	38	321.651,015860	6	335.702,909719	327	24.265,290468	105
8.863.440,150441470		5.985,150438576	54	9	3	36	24.267,000000000	8.146,000000000	v.Chr.	34.410,764254	275	300.144,473684	171	321.664,271074	98	335.716,331910	119	24.266,290439	105
8.863.805,397078900		5.985,397076239	143	32	3	24	24.268,000000000	8.145,000000000	v.Chr.	34.424,132516	48	300.156,842105	303	321.677,526287	189	335.729,754102	271	24.267,290409	105
8.864.170,643716340		5.985,643713514	232	44	15	26	24.269,000000000	8.144,000000000	v.Chr.	34.437,500908	180	300.169,210526	76	321.690,781501	281	335.743,176294	63	24.268,290380	105
8.864.535,890353750		5.985,890350783	321	32	21	22	24.270,000000000	8.143,000000000	v.Chr.	34.450,869299	313	300.181,578947	208	321.704,036715	13	335.756,598486	215	24.269,290351	105
8.864.901,136991180		5.986,136988350	40	19	3	17	24.271,000000000	8.142,000000000	v.Chr.	34.464,237691	86	300.193,947369	341	321.717,291928	105	335.770,020678	7	24.270,290322	105
8.865.266,383628600		5.986,383625321	130	6	7	13	24.272,000000000	8.141,000000000	v.Chr.	34.477,606083	218	300.206,315790	114	321.730,547142	159	335.783,441870	279	24.271,290292	105
8.865.631,630266030		5.986,630262259	227	54	15	7	24.273,000000000	8.140,000000000	v.Chr.	34.490,974475	351	300.218,684211	246	321.743,802356

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Tage		Kalender Jahre	v.Chr.	27,32165862	Grad	29,53057916	Grad	27,55494142	Grad	27,21214529	Grad	365,25731746	Grad
8.871.475,57464845	0	5.990,576461989	208	32	13	50		24.289,00000000	v.Chr.	324.704,868744	313	300.416,578947	208	321.955,885775	319	326.011,620133	223	24.288,289795	104
8.871.340,82310282	0	5.990,576594161	209	32	13	50		24.290,00000000	v.Chr.	324.718,237136	85	300.428,947369	141	321.969,828989	51	326.025,248325	15	24.289,289766	104
8.872.206,069739700	0	5.991,069736432	25	9	6	1	40	24.291,00000000	v.Chr.	324.731,605527	218	300.441,315790	114	321.982,396203	143	326.038,464517	167	24.290,289737	104
8.872.571,316377130	0	5.991,316374270	114	54	7	35		24.292,00000000	v.Chr.	324.744,973919	351	300.453,684211	246	321.995,651416	235	326.051,886709	319	24.291,289708	104
8.872.936,563014560	0	5.991,563016970	203	41	13	30		24.293,00000000	v.Chr.	324.758,342131	123	300.466,052632	19	322.008,906630	326	326.065,308901	111	24.292,289678	104
8.873.301,809053180	0	5.991,809651230	292	28	13	20		24.294,00000000	v.Chr.	324.771,710703	256	300.478,421053	152	322.022,161844	58	326.078,731083	263	24.293,289649	104
8.873.667,056289410	0	5.992,056286550	20	16	1	21		24.295,00000000	v.Chr.	324.785,079095	28	300.490,789474	284	322.035,417057	150	326.092,153285	55	24.294,289620	104
8.874.032,302926840	0	5.992,302923977	109	3	7	16		24.296,00000000	v.Chr.	324.798,447487	161	300.503,157895	57	322.048,672271	242	326.105,575477	207	24.295,289591	104
8.874.397,549564260	0	5.992,549561406	198	51	13	11		24.297,00000000	v.Chr.	324.811,815878	294	300.515,526316	189	322.061,927485	334	326.118,997669	359	24.296,289561	104
8.874.762,796201690	0	5.992,796198315	287	39	19	6		24.298,00000000	v.Chr.	324.825,184270	66	300.527,894737	322	322.075,182698	66	326.132,419861	151	24.297,289532	104
8.875.128,042839120	0	5.993,042835284	15	25	1	5		24.299,00000000	v.Chr.	324.838,552662	199	300.540,263158	95	322.088,437792	158	326.145,840503	279	24.298,289503	104
8.875.493,289476540	0	5.993,289473685	104	13	6	56		24.300,00000000	v.Chr.	324.851,921054	332	300.552,631579	227	322.101,693126	250	326.159,264245	95	24.299,289474	104
8.875.858,536113970	0	5.993,536111122	193	0	0	52		24.301,00000000	v.Chr.	324.865,289446	104	300.565,000000	0	322.114,948340	341	326.172,688447	247	24.300,289444	104
8.876.223,782911960	0	5.993,782748385	282	47	18	47		24.302,00000000	v.Chr.	324.878,657837	237	300.577,368421	133	322.128,203553	73	326.186,108629	39	24.301,289415	104
8.876.589,029388820	0	5.994,029385960	11	35	0	42		24.303,00000000	v.Chr.	324.892,026229	9	300.589,736842	265	322.141,458767	165	326.199,530820	191	24.302,289386	104
8.876.954,276026250	0	5.994,276023929	99	22	6	37		24.304,00000000	v.Chr.	324.905,394621	142	300.602,105263	38	322.154,713981	257	326.212,953012	343	24.303,289357	104
8.877.319,522663670	0	5.994,522660198	188	9	12	32		24.305,00000000	v.Chr.	324.918,763013	275	300.614,473684	171	322.167,969194	349	326.226,375204	135	24.304,289327	104
8.877.684,769301100	0	5.994,769298467	277	57	18	27		24.306,00000000	v.Chr.	324.932,131405	47	300.626,842105	303	322.181,224408	81	326.239,797396	287	24.305,289298	104
8.878.050,015935830	0	5.995,015935830	76	3	23	44		24.307,00000000	v.Chr.	324.945,499797	180	300.639,210526	76	322.194,479123	173	326.253,219588	79	24.306,289269	104
8.878.415,262575950	0	5.995,262573105	95	32	6	18		24.308,00000000	v.Chr.	324.958,868188	313	300.651,578947	208	322.207,734836	265	326.266,641780	231	24.307,289240	104
8.878.780,509213380	0	5.995,509210574	183	19	12	13		24.309,00000000	v.Chr.	324.972,236580	85	300.663,947369	341	322.220,990496	356	326.280,063972	23	24.308,289211	104
8.879.145,755850830	0	5.995,755847543	272	5	18	8		24.310,00000000	v.Chr.	324.985,604972	218	300.676,315790	114	322.234,245263	88	326.293,486164	175	24.309,289181	104
8.879.511,002488230	0	5.996,002485812	0	54	0	0		24.311,00000000	v.Chr.	324.998,973364	350	300.688,684211	246	322.247,499479	180	326.306,908357	327	24.310,289152	104
8.879.876,249125660	0	5.996,249122808	90	41	5	58		24.312,00000000	v.Chr.	325.012,341756	123	300.701,052632	19	322.260,755690	272	326.320,330548	119	24.311,289123	104
8.880.241,495763080	0	5.996,495760350	178	28	11	53		24.313,00000000	v.Chr.	325.025,710147	256	300.713,421053	152	322.274,010904	4	326.333,752740	271	24.312,289094	104
8.880.606,742405010	0	5.996,742397619	267	16	17	49		24.314,00000000	v.Chr.	325.039,078539	28	300.725,789474	284	322.287,266118	96	326.347,174932	63	24.313,289064	104
8.880.971,989037940	0	5.996,989034088	356	3	23	44		24.315,00000000	v.Chr.	325.052,446931	161	300.738,157895	57	322.300,521332	188	326.360,597124	215	24.314,289035	104
8.881.337,235675360	0	5.997,235675157	85	51	5	39		24.316,00000000	v.Chr.	325.065,815323	294	300.750,526316	189	322.313,776545	280	326.374,019316	7	24.315,289006	104
8.881.702,482312790	0	5.997,482309426	174	38	11	34		24.317,00000000	v.Chr.	325.079,183715	66	300.762,894737	322	322.327,031759	11	326.387,441508	159	24.316,288977	104
8.882.067,728950220	0	5.997,728947369	262	25	17	29		24.318,00000000	v.Chr.	325.092,552106	199	300.775,263158	95	322.340,286973	103	326.400,863700	311	24.317,288947	104
8.882.432,975587640	0	5.998,975584741	353	13	23	24		24.319,00000000	v.Chr.	325.105,920498	331	300.787,631579	227	322.353,542186	195	326.414,285892	103	24.318,288918	104
8.882.798,222225070	0	5.998,222222233	80	0	5	20		24.320,00000000	v.Chr.	325.119,288890	104	300.800,000000	0	322.366,797400	287	326.427,708084	255	24.319,288889	104
8.883.163.468862490	0	5.998,468596502	169	47	11	15		24.321,00000000	v.Chr.	325.132,657282	237	300.812,368421	133	322.380,052614	19	326.441.130275	47	24.320,288860	104
8.883.528,715499920	0	5.998,715490720	258	35	17	10		24.322,00000000	v.Chr.	325.146,025674	9	300.824,736842	265	322.393,307828	111	326.454,552467	199	24.321,288830	104
8.883.893.962137350	0	5.998,962134000	346	55	23	5		24.323,00000000	v.Chr.	325.159,394066	142	300.837,105263	38	322.406,563041	203	326.467,976059	351	24.322,288801	104
8.884.259,208774770	0	5.999,208771939	75	9	5	0		24.324,00000000	v.Chr.	325.172,762457	274	300.849,473684	171	322.419,818255	295	326.481,396851	143	24.323,288772	104
8.884.624,455412200	0	5.999,455409358	164	57	10	55		24.325,00000000	v.Chr.	325.186,130849	47	300.861,842105	303	322.433,073469	26	326.494,819043	295	24.324,288743	104
8.884.989,702049630	0	5.999,702046784	253	44	16	50		24.326,00000000	v.Chr.	325.199,499241	180	300.874,210526	76	322.446,328682	118	326.508,241235	87	24.325,288713	104
8.885.354,948687050	0	5.999,948684339	342	42	22	46		24.327,00000000	v.Chr.	325.212,867633	312	300.886,578947	208	322.459,583896	210	326.521,663427	239	24.326,288684	104
8.885.720.195324480	0	6.000.195321635	70	19	4	41		24.328,00000000	v.Chr.	325.226.236025	85	300.898.947369	341	322.472.839110	302	326.535.085619	31	24.327.288655	104
8.886.085,441961900	0	6.000,441959654	159	6	10	36		24.329,00000000	v.Chr.	325.239,604416	218	300.911,315790	114	322.486,094323	34	326.548,507811	183	24.328,288626	104
8.886.450,688599330	0	6.000,688596493	248	54	16	31		24.330,00000000	v.Chr.	325.252,972808	350	300.923,684211	246	322.499,349537	126	326.561,930033	335	24.329,288596	104
8.886.815.935239760	0	6.000,935236350	337	26	22	26		24.331,00000000	v.Chr.	325.266,341200	123	300.936,052632	19	322.512,604751	218	326.575,353195	127	24.330,288567	104
8.887.181.181874180	0	6.001,181871346	65	28	4	21		24.332,00000000	v.Chr.	325.279,709592	255	300.948,421053	152	322.525,859965	310	326.588,774387	279	24.331,288538	104
8.887.546,428511610	0	6.001,428508730	154	16	10	17		24.333,00000000	v.Chr.	325.293,077984	28	300.960,789474	284	322.539,115178	41	326.602,196579	71	24.332,288509	104
8.887.911,675149040	0	6.001,675146999	243	3	16	12		24.334,00000000	v.Chr.	325.306,446376	161	300.973,157895	57	322.552,370932	133	326.615,618771	223	24.333,288480	104
8.888.276.921.786440	0	6.001,921.783.142	332	52	21	57		24.335,00000000	v.Chr.	325.319,814767	293	300.985,526316	189	322.565,626506	225	326.629,040963	15	24.334,288450	104
8.888.642,168423890	0	6.002,168421537	61	38	4	2		24.336,00000000	v.Chr.	325.333,183159	66	300.997,894737	322	322.578,888019	317	326.642,463155	167	24.335,288421	104
8.889.007,415061320	0	6.002,415058406	149	25	9	57		24.337,00000000	v.Chr.	325.346,551551	199	301.010,263158	95	322.592,136033	49	326.655,885347	319	24.336,288392	104
8.889.372,661698740	0	6.002,661695075	238	13	15	52		24.338,00000000	v.Chr.	325.359,919943	331	301.022,631579	227	322.605,391247	141	326.669,307539	111	24.337,288363	104
8.889.737.909.316170	0	6.002,908331344	47	26	2	46		24.339,00000000	v.Chr.	325.373,288335	104	301.035,000000	0	322.618,646461	233	326.682,729730	263	24.338,288333	104
8.890.103,15497350	0	6.003,1549707613	56	47	3	43		24.340,00000000	v.Chr.	325.386,656726	236	301.047,368421	133	322.631,901674	325	326.696,151922	55	24.339,288304	104
8.890.468,401611020	0	6.003,4016081882	145	35	9	38		24.341,00000000	v.Chr.	325.400,025118	9	301.059,736842	265	322.645,156888	56	326.709,574114	207	24.340,288275	104
8.890.833,648248450	0	6.003,6482456151	233	22	15	33		24.342,00000000	v.Chr.	325.413,393510	142	301.072,105263	38	322.658,412102	148	326.722,996306	359	24.341,288246	104
8.891.198.994.938470	0	6.003,9948938470	321	7	23	28		24.343,00000000	v.Chr.	325.426,761902	274	301.084,473684	171	322.671,667315	240	326.736,418488	151	24.342,288216	104
8.891.564,145123680	0	6.004,1415204689	51	57	3	23		24.344,00000000	v.Chr.	325.440,130294	47	301.096,842105	303	322.684,922529	332	326.749,840690	303	24.343,288187	104
8.891.929,388160730	0	6.004,3881578958	140	44	9	18		24.345,00000000	v.Chr.	325.453,498685	180	301.109,210526	76	322.698,177743	64	326.763,262882	95	24.344,288158	104
8.892.294,634798150	0	6.004,6347953227	229	32	15	14		24.346,00000000	v.Chr.	325.466,867077	312	301.121,578947	208	322.711,432957	156	326.776,685074	247	24.345,288129	104
8.892.659,881435560	0	6.004,8814321907	31	17	2	10		24.347,00000000	v.Chr.	325.480,235469	85	301.133,947369	341	322.724,688170	248	326.790,107266	39	24.346,288099	104
8.893.025,12807310	0	6.005,1280701765	46	6	3	4		24.348,00000000	v.Chr.	325.493,603861	217	301.146,315790	114	322.737,943384	340	326.803,529458	191	24.347,288070	104
8.893.390.374710430	0	6.005,3747076034	135	54	8	59		24.349,00000000	v.Chr.	325.506.972253	350	301.158.684211	246	322.751.198598	71	326.816.951650	343	24.348.288041	104
8.893.755,621347860	0	6.005,6213450303	224	41	14	54		24.350,00000000	v.Chr.	325.520,340644	123	301.171,052632	19	322.764,453811	163	326.830,373842	135	24.349,288012	104
8.894.120,865985280	0	6.005,8659824572	312	57	20	11		24.351,00000000	v.Chr.	325.533,709036	255	301.183,421053	152	322.777,709025	355	326.843,796034	287	24.350,287982	104
8.894.486,116422710	0	6.006,1164158841	41	16	1	45		24.352,00000000	v.Chr.	325.547,077428	28	301.195,789474	284	322.790,964239	347	326.857,218226	79	24.351,287953	104
8.894.851,361260140	0	6.006,3612573110	130	3	8	40		24.353,00000000	v.Chr.	325.560,445820	160	301.208,157895	57	322.804,219452	79	326.870,640418	231	24.352,287924	104
8.895.216,607897560	0	6.006,6078947379	219	51	14	35		24.354,00000000	v.Chr.	325.573,814212	293	301.220,526316	189	322.817,474666	171	326.884,062610	23	24.353,287895	104
8.895.581,854534990	0	6.006,8545321648	308	48	20	30		24.355,00000000	v.Chr.	325.587,182604	66	301.232,894737	322	322.830,729880	263	326.897,484802	175	24.354,287865	104
8.895.947.101.172425	0	6.007,1011718418	327	22	21	29		24.356,00000000	v.Chr.	325.600,550995	198	301.245,263158	95	322.843,985086	355	326.910,907994	327	24.355,287836	104
8.896.312.347809840	0	6.007,3478070187	125	13	8	20		24.357,00000000	v.Chr.	325.613,919387	331	301.257,631579	227	322.857,240307	87	326.924,329185	119	24.356,287807	104
8.896.677,594447270	0	6.007,5944444656	214	0	14	16		24.358,00000000	v.Chr.	325.627,287779	104	301.270,000000	0	322.870,495521	178	326.937,751377	270	24.357,287778	104
8.897.042,841086690	0	6.007,8410818725	303	47	20	11		24.359,00000000	v.Chr.	325.640,656171	236	301.282,368421	133	322.883,750735	270	326.951,173569	62	24.358,287749	104
8.897.408,087721220	0	6.008,0877140808	82	31	5	58		24.360,00000000	v.Chr.	325.654,025463	9	301.294,736842	265	322.897,005948	2	326.964,596761	214	24.359,287719	104
8.897.773,334395550	0	6.008,3343567263	120	22	8	1		24.361,00000000	v.Chr.	325.667,392954	141	301.307,105263	38	322.910,261162	94	326.978,017953	6	24.360,287690	104
8.898.138,580996970	0	6.008,5809941532	209	9	13	56		24.362,00000000	v.Chr.	325.680,761346	274	301.319,473684	171	322.923,516376	186	326.991,440145	158	24.361,287661	104
8.898.503,827634400	0	6.008,8276315801	298	57	19	51		24.363,00000000	v.Chr.	325.694,129738	47	301.331,842105	303	322.936,771590	278	327.004,862337	310	24.362,287632	104
8.898.869.074271830	0	6.009,0742685000	35	29	1	50		24.364,00000000	v.Chr.	325.707,498180	179	301.344,210526	76	322.950,026859	10	327.018,284529	102	24.363,287602	104
8.899.234.320909250	0	6.009,3209064339	116	32	7	42		24.365,00000000	v.Chr.	325.720,866522	312	301.356,578947	208	322.963,282017	102	327.031.706721	254	24.364,287573	104
8.899.599,567546680	0	6.009,5675438608	204	19	13	37		24.366,00000000	v.Chr.	325.734,234913	85	301.368,947369	341	322.976,537231	193	327.045,128913	46	24.365,287544	104
8.899.964,814184110	0	6.009,8141812877	292	6	19	32		24.367,00000000	v.Chr.	325.747,603305	217	301.381,315790	114	322.989,792444	285	327.058,551105	198	24.366,287515	104
9.900.330,060821540	0	6.010,0608128147	20	27	1	27		24.368,00000000	v.Chr.	325.760,971697	350	301.393,684211	246	323.003,047658	17	327.071.729297	350	24.367,287485	104
9.900.695,307458960	0	6.010,3074561415	111	41	7	22		24.369,00000000	v.Chr.	325.774,340089	122	301.406,052632	19	323.016,302872	109	327.085,395489	142	24.368,287456	104
9.901.060.554096180	0	6.010,5540935684	199	28	13	17		24.370,00000000	v.Chr.	325.787.708481	255	301.418.421053	152	323.029.558086	201	327.098.817681	294	24.369.287427	103
9.901.425,800733810	0	6.010,8007309553	288	16	19	13		24.371,00000000	v.Chr.	325.801,076873	28	301.430,789474	284	323.042,813299	293	327.112,239873	86	24.370,287398	103
9.901.791.047371240	0	6.011,0473712465	17	9	1	14		24.372,00000000	v.Chr.	325.814.445264	160	301.443.157895	57	323.056.068513	25	327.125.660265	238	24.371.287368	103
9.902.156.294008660	0	6.011,2940081491	106	51	7	3		24.373,00000000	v.Chr.	325.827,813656	293	301.455,526316	189	323.069,323727	117	327.139,084257	30	24.372,287339	103
9.902.521,540646090	0	6.011,5406432760	195	38	12	58		24.374,00000000	v.Chr.	325.841,182048	66	301.467,894737	322	323.082,578940	208	327.152,506449	182	24.373,287310	103
9.902.886,787283520	0	6.011,7872807029	283	25	18	53		24.375,00000000	v.Chr.	325.854,550440	198	301.480,263158	95	323.095,834154	300	327.165,928640	334	24.374,287281	103
9.903.251.203390240	0	6.012,0339004905	48	7	2	48		24.376,00000000	v.Chr.	325.867,918832	331	301.492,631579	227	323.109,090368	32	327.179,351853	126	24.375,287251	103
9.903.617,280558370	0	6.012,2805555567	101	0	6	44		24.377,00000000	v.Chr.	325.881,287223	103	301.505,000000	0	323.122,344582	124	327.192,773024	278	24.376,287222	103
9.903.982,527155790	0	6.012,5271929836	190	47	12	39		24.378,00000000	v.Chr.	325.894,655615	236	301.517,368421	133	323.135,599795	216	327.206,195216	70	24.377,287193	103
9.904.347,773833220	0	6.012,7738304105	279	35	18	34		24.379,00000000	v.Chr.	325.908,024007	9	301.529,736842	265	323.148,855009	308	327.219,617408	222	24.378,287164	103
9.904.713,020470650	0	6.013,0204706503	7	9	0	50		24.380,00000000	v.Chr.	325.921,392399	141	301.542,105263	38	323.162,110223	40	327.233,039600	14	24.379,287134	103
9.905.078,267108070	0	6.013,2671052643	96	9	6	24		24.381,00000000	v.Chr.	325.934,760791	274	301.554,473684	171	323.175,365436	132	327.246,461792	166	24.380,287105	103
9.905.443,513745500	0	6.013,5137426912	185	57	12	19		24.382,00000000	v.Chr.	325.948,129182	47	301.566,842105	303	323.188,620650	223	327.259,883984	318	24.381,287076	103
9.905.808,760382930	0	6.013,7603801181	274	6	18	14		24.383,00000000	v.Chr.	325.961,497574	179	301.579,210526	76	323.201,875864	315	327.273,306176	110	24.382,287047	103
9.906.174,007720550	0	6.014,0077074556	8	4	0	11		24.384,00000000	v.Chr.	325.974,865966	312	301.591,578947	208	323.215,131077	47	327.286,728368	262	24.383,287018	103
9.906.539,253657780	0	6.014,2536549719	91	19	6	5		24.385,00000000	v.Chr.	325.988,234358	84	301.603,947369	341	323.228,386291	139	327.300,150560	54	24.384,286988	103
9.906.904,500295210	0	6.014,5002923988	180	6	12	0		24.386,00000000	v.Chr.	326.001.602750	217	301.616.315790	114	323.241.641505	231	327.313.572752	206	24.385.286959	103
9.907.269,746932630	0	6.014,7469298257	269	54	17	55		24.387,00000000	v.Chr.	326.014,971142	350	301.628,684211	246	323.254,896719	323	327.326,994944	358	24.386,286930	103
9.907.634,993570060	0	6.015,0935670226	348	49	21	50		24.388,00000000	v.Chr.	326.028,339533	122	301.641,052632	19	323.268,151932	55	327.340,417136	150	24.387,286901	103
9.908.000,240207480	0	6.015,2402046795	86	28	5	45		24.389,00000000	v.Chr.	326.041,707925	255	301.653,421053	152	323.281,407146	147	327.353,839328	302	24.388,286871	103
9.908.365,486844910	0	6.015,4868421064	175	16	11	41		24.390,00000000	v.Chr.	326.055,076317	27	301.665,789474	284	323.294,662360	238	327.367,261520	94	24.389,286842	103
9.908.730,733482340	0	6.015,7334795333	264	3	17	36		24.391,00000000	v.Chr.	326.068,444709	160	301.678,157895	57	323.307,917573	330	327.380,683712	246	24.390,286813	103
9.909.095,980119760	0	6.016,0801160605	353	31	23	23		24.392,00000000	v.Chr.	326.081,813101	293	301.690,526316	189	323.321,177887	62	327.394,105904	38	24.391,286784	103
9.909.461.226757190	0	6.016,2267543871	82	38	5	26		24.393,00000000	v.Chr.	326.095,181492	65	301.702,894737	322	323.334,428001	154	327.407,528095	190	24.392,286754	103
9.909.826,473394620	0	6.016,4733918140	170	25	11	21		24.394,00000000	v.Chr.	326.108,549884	198	301.715,263158	95	323.347,683215	246	327.420,950287	342	24.393,286725	103
9.910.191,720032040	0	6.016,7200292409	259	13	17	16		24.395,00000000	v.Chr.	326.121,918276	331	301.727,631579	227	323.360,938428	338	327.434,372479	134	24.394,286696	103
9.910.556.966966470	0	6.017,0669664670	340	7	20	52		24.396,00000000	v.Chr.	326.135,286668	103	301.740,000000	0	323.374,193642	70	327.447,794471	286	24.395,286667	103
9.910.922,213068090	0	6.017,2133040947	77	47	5	7		24.397,00000000	v.Chr.	326.148,655060	236	301.752,368421	133	323.387,448856	162	327.461.216863	78	24.396,286637	103
9.911.287,459944320	0	6.017,4599415216	166	35	11	2		24.398,00000000	v.Chr.	326.162,023451	8	301.764,736842	265	323.400,704069	253	327.474,639055	230	24.397,286608	103
9.911.652,706581750	0	6.017,7065789485	254	22	16	57		24.399,00000000	v.Chr.	326.175,391843	141	301.777,105263	38	323.413,959283	345	327.488,061247	22	24.398,286579	103
9.912.017.953219170	0	6.017,9532163400	348	9	22	52		24.400,00000000	v.Chr.	326.188,760235	274	301.789,473684	171	323.427,214497	77	327.501,483439	174	24.399,286550	103
9.912.383,198856600	0	6.018,1998538023	72	57	3	47		24.401,00000000	v.Chr.	326.202,128627	46	301.801,842105	303	323.440,469711	169	327.514,905631	326	24.400,286520	103
9.912.748,446494030	0	6.018,4464912920	161	44	10	42		24.402,00000000	v.Chr.	326.215,497019	179	301.814,210526	76	323.453,724924	261	327.528,327823	118	24.401,286491	103
9.913.113,693131450	0	6.018,6931286561	250	32	16	38		24.403,00000000	v.Chr.	326.228,865411	312	301.826,578947	208	323.466,980138	353	327.541,750015	270	24.402,286462	103
9.913.478,939766880	0	6.018,9397668880	338	19	22	33		24.404,00000000	v.Chr.	326.242,233802	84	301.839,473684	341	323.480,235552	85	327.555,172907	62	24.403,286433	103
9.913.844,186403100	0	6.019,1864350599	67	1	4	28		24.405,00000000	v.Chr.	326.255,602194	217	301.851,315790	114	323.493,490565	177	327.568,594399	214	24.404,286404	103
9.914.209,433047330	0	6.019,4330409368	156	54	10	23		24.406,00000000	v.Chr.	326.268,970586	349	301.863,684211	246	323.506,745779	268	327.582,016591	6	24.405,286374	103
9.914.574,679681160	0	6.019,6796783637	245	41	16	18		24.407,00000000	v.Chr.	326.282,338978	122	301.876,052632	19	323.520,000993	0	327.595,438783	158	24.406,286345	103
9.914.939,926318580	0	6.019,9263157906	333	28	22	13		24.408,00000000	v.Chr.	326.295,707370	255	301.888,421053	152	323.533,256206	92	327.608,860975	310	24.407,286316	103
9.915.305,172956610	0	6.020,1729563417	52	15	3	9		24.409,00000000	v.Chr.	326.309,075761	27	301.900,789474	284	323.546,511384	184	327.622,283167	102	24.408,286287	103
9.915.670,419593440	0	6.020,4195906444	151	3	10	4		24.410,00000000	v.Chr.	326.322,444153	160	301.913,157895	57	323.559,766

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal	Julianisch	Wochen	Julianisch	Julianische Tage	n.Chr.	Sidericher.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Sidericher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage	Alt-Ägypt-	1,000000	1,000000000	13,36839181291 4	Pos.	13,368246	13,255213708885 3	Pos.	13,422191944241
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Kalender		Kalender Jahre	27,321658621301	Grad	29,530579196	27,554941327485	Grad	27,212145297156
8.919.688.132605130		6.023,1326023403	48	44	3 10		24.421,0000000	7.992,000000 v.Chr.	326.469,496463	179	302.049,210526	76	303.705,573985	207
8.920.053,739241550		6.023,7392415503	96	28	7 20		24.422,0000000	7.991,000000 v.Chr.	326.482,864855	311	302.061,378947	208	303.718,889198	299
8.920.418.625879980		6.023,6258771941	225	19	15 1		24.423,0000000	7.990,000000 v.Chr.	326.496,233247	84	302.073,947369	341	303.732,084412	30
8.920.783,872517410		6.023,8725146210	314	6	20 56		24.424,0000000	7.989,000000 v.Chr.	326.509,601639	217	302.086,315790	114	303.745,339626	122
8.921.149,119150430		6.024,1191504079	43	54	2 51		24.425,0000000	7.988,000000 v.Chr.	326.522,970030	349	302.098,684211	246	303.758,594840	214
8.921.514,365792260		6.024,3657925260	132	41	8 47		24.426,0000000	7.987,000000 v.Chr.	326.536,338422	122	302.111,052632	19	303.771,850053	306
8.921.879,612429680		6.024,6124269017	220	28	14 41		24.427,0000000	7.986,000000 v.Chr.	326.549,706814	254	302.123,421053	152	303.785,105267	38
8.922.244,859067110		6.024,8590643286	309	16	20 37		24.428,0000000	7.985,000000 v.Chr.	326.563,075206	27	302.135,789474	284	303.798,360481	130
8.922.610,105704540		6.025,1057017555	38	3	2 32		24.429,0000000	7.984,000000 v.Chr.	326.576,443598	160	302.148,157895	57	303.811,615694	222
8.922.975,352341960		6.025,3523392000	127	51	7 28		24.430,0000000	7.983,000000 v.Chr.	326.589,811989	292	302.160,526316	189	303.824,870986	314
8.923.340,598979330		6.025,5987866983	216	38	14 22		24.431,0000000	7.982,000000 v.Chr.	326.603,180381	65	302.172,894737	322	303.838,126122	45
8.923.705,845661820		6.025,8456140362	304	25	20 17		24.432,0000000	7.981,000000 v.Chr.	326.616,548773	198	302.185,263158	95	303.851,381335	137
8.924.071,092254240		6.026,0922514631	33	13	2 12		24.433,0000000	7.980,000000 v.Chr.	326.629,917165	330	302.197,631579	227	303.864,636549	229
8.924.436,338891670		6.026,3388889003	122	1	8 7		24.434,0000000	7.979,000000 v.Chr.	326.643,285557	103	302.210,000000	0	303.877,891761	321
8.924.801,585529090		6.026,5852831669	211	47	14 3		24.435,0000000	7.978,000000 v.Chr.	326.656,653949	235	302.222,368421	133	303.891,146977	53
8.925.166,832166520		6.026,8321637438	300	35	19 58		24.436,0000000	7.977,000000 v.Chr.	326.670,022340	8	302.234,736842	265	303.904,402190	145
8.925.532,078803950		6.027,0788011707	28	22	1 53		24.437,0000000	7.976,000000 v.Chr.	326.683,390732	141	302.247,105263	38	303.917,657404	237
8.925.897,325441370		6.027,3254385976	117	9	7 49		24.438,0000000	7.975,000000 v.Chr.	326.696,759124	273	302.259,473684	171	303.930,912618	329
8.926.262,572078800		6.027,5720760026	206	57	13 43		24.439,0000000	7.974,000000 v.Chr.	326.710,127516	46	302.271,842105	303	303.944,167833	60
8.926.627,818716230		6.027,8187134514	295	44	19 38		24.440,0000000	7.973,000000 v.Chr.	326.723,495908	179	302.284,210526	76	303.957,423045	152
8.926.993,065356560		6.028,0653508783	24	32	1 34		24.441,0000000	7.972,000000 v.Chr.	326.736,864299	311	302.296,578947	208	303.970,678259	244
8.927.358,311991080		6.028,3119883052	112	19	7 29		24.442,0000000	7.971,000000 v.Chr.	326.750,232691	84	302.308,947369	341	303.983,933473	336
8.927.723,558628510		6.028,5586253321	201	6	13 24		24.443,0000000	7.970,000000 v.Chr.	326.763,601083	216	302.321,315790	114	303.997,188684	68
8.928.088.805265930		6.028,8052631590	290	54	19 19		24.444,0000000	7.969,000000 v.Chr.	326.776,969475	349	302.333,684211	246	304.010,443900	160
8.928.454,051903360		6.029,0519005859	19	41	1 14		24.445,0000000	7.968,000000 v.Chr.	326.790,337867	122	302.346,052632	19	304.023,699114	252
8.928.819,298540780		6.029,2985380128	107	28	7 9		24.446,0000000	7.967,000000 v.Chr.	326.803,706258	254	302.358,421053	152	304.036,954337	344
9.929.184,545178210		5.029,5451754197	196	16	13 5		24.447,0000000	7.966,000000 v.Chr.	326.817,074650	27	302.370,789474	284	304.050,209541	75
9.929.549,791815640		6.029,7918128666	285	3	19 0		24.448,0000000	7.965,000000 v.Chr.	326.830,443042	159	302.383,157895	57	304.063,464755	167
9.929.915,038453060		6.030,0384502935	14	51	0 55		24.449,0000000	7.964,000000 v.Chr.	326.843,811434	292	302.395,526316	189	304.076,719969	259
9.930.280,285090490		6.030,2850872040	103	38	6 50		24.450,0000000	7.963,000000 v.Chr.	326.857,179826	65	302.407,894737	322	304.089,975182	351
9.930.645,531727920		6.030,5317251473	193	15	12 45		24.451,0000000	7.962,000000 v.Chr.	326.870,548218	197	302.420,263158	95	304.103,230396	83
9.931.010.778365340		6.030,7783625742	280	13	18 40		24.452,0000000	7.961,000000 v.Chr.	326.883,916609	330	302.432,631579	227	304.116,485610	175
9.931.376.025002770		6.031,0250000011	9	0	0 36		24.453,0000000	7.960,000000 v.Chr.	326.897,285001	103	302.445,000000	0	304.129,740823	267
9.931.741,271640190		6.031,2716374280	98	47	6 31		24.454,0000000	7.959,000000 v.Chr.	326.910,653393	235	302.457,368421	133	304.142,996037	359
9.932.106,518277620		6.031,5182746560	187	24	12 26		24.455,0000000	7.958,000000 v.Chr.	326.924,021785	8	302.469,736842	265	304.156,251251	90
9.932.471.764915050		6.031,7649122818	275	22	18 21		24.456,0000000	7.957,000000 v.Chr.	326.937,390177	140	302.482,105263	38	304.169,506465	182
9.932.837,011552470		6.032,0115497087	4	9	0 16		24.457,0000000	7.956,000000 v.Chr.	326.950,758568	273	302.494,473684	171	304.182,761678	274
9.933.202,258189900		6.032,2581871356	93	57	6 11		24.458,0000000	7.955,000000 v.Chr.	326.964,126960	46	302.506,842105	303	304.196,016892	6
9.933.567,504827380		6.032,5048273626	182	44	12 6		24.459,0000000	7.954,000000 v.Chr.	326.977,495352	178	302.519,210526	76	304.209,272106	98
9.933.932.751464750		6.032,7514619894	271	32	18 2		24.460,0000000	7.953,000000 v.Chr.	326.990,863744	311	302.531,578947	208	304.222,527319	190
9.934.297,998102180		6.032,9980994163	359	19	23 57		24.461,0000000	7.952,000000 v.Chr.	327.004,232136	84	302.543,947369	341	304.235,782533	282
9.934.663,244739610		6.033,2447368432	88	6	5 52		24.462,0000000	7.951,000000 v.Chr.	327.017,600528	216	302.556,315790	114	304.249,037747	14
9.935.028.491377030		6.033,4913774700	177	53	11 48		24.463,0000000	7.950,000000 v.Chr.	327.030,968919	349	302.568,684211	246	304.262,292960	105
9.935.393,738014460		6.033,7380116970	266	41	17 42		24.464,0000000	7.949,000000 v.Chr.	327.044,337311	121	302.581,052632	19	304.275,548174	197
9.935.758,984651880		6.033,9846491239	354	28	23 37		24.465,0000000	7.948,000000 v.Chr.	327.057,705703	254	302.593,421053	152	304.288,803388	289
9.936.124,231289310		6.034,2312865508	83	16	5 33		24.466,0000000	7.947,000000 v.Chr.	327.071,074095	27	302.605,789474	284	304.302,058602	21
9.936.489.477926740		6.034,4779239777	172	3	11 28		24.467,0000000	7.946,000000 v.Chr.	327.084,442487	159	302.618,157895	57	304.315,313815	113
9.936.854,724564160		6.034,7245614046	261	51	17 23		24.468,0000000	7.945,000000 v.Chr.	327.097,810878	292	302.630,526316	189	304.328,569029	205
9.937.219,971201590		6.034,9711988315	350	38	23 18		24.469,0000000	7.944,000000 v.Chr.	327.111,179270	65	302.642,894737	322	304.341,824243	297
9.937.585,217839020		6.035,2178362584	78	25	5 13		24.470,0000000	7.943,000000 v.Chr.	327.124,547662	197	302.655,263158	95	304.355,079456	29
9.937.950,464476440		6.035,4644758853	167	12	10 59		24.471,0000000	7.942,000000 v.Chr.	327.137,916054	330	302.667,631579	227	304.368,334670	120
9.938.315,711113870		6.035,7111111222	256	0	17 4		24.472,0000000	7.941,000000 v.Chr.	327.151,284446	102	302.680,000000	0	304.381,589884	212
9.938.680,957751290		6.035,9577485391	345	47	22 59		24.473,0000000	7.940,000000 v.Chr.	327.164,652837	235	302.692,368421	133	304.394,845098	304
9.939.046.204388720		6.036,2043859660	74	35	4 54		24.474,0000000	7.939,000000 v.Chr.	327.178,021229	8	302.704,736842	265	304.408,100311	36
9.939.411,451026150		6.036,4510238930	163	22	10 50		24.475,0000000	7.938,000000 v.Chr.	327.191,389621	140	302.717,105263	38	304.421,355525	128
9.939.776,697663570		6.036,6976608198	251	9	16 44		24.476,0000000	7.937,000000 v.Chr.	327.204,758013	273	302.729,473684	171	304.434,610739	220
9.940.141,944301000		6.036,9442982467	340	57	22 39		24.477,0000000	7.936,000000 v.Chr.	327.218,126405	46	302.741,842105	303	304.447,865952	312
9.940.507,190938430		6.037,1909356736	69	44	4 34		24.478,0000000	7.935,000000 v.Chr.	327.231,494797	178	302.754,210526	76	304.461,121166	44
9.940.872,437575850		6.037,4375730005	158	31	10 30		24.479,0000000	7.934,000000 v.Chr.	327.244,863188	311	302.766,578947	208	304.474,376580	135
9.941.237,684213280		6.037,6842105274	246	19	16 25		24.480,0000000	7.933,000000 v.Chr.	327.258,231580	83	302.778,947369	341	304.487,631994	227
9.941.602.930850710		6.037,9308479543	335	6	22 20		24.481,0000000	7.932,000000 v.Chr.	327.271,599972	216	302.791,315790	114	304.500,886807	319
9.941.968,177481130		6.038,1774853812	64	54	4 15		24.482,0000000	7.931,000000 v.Chr.	327.284,968364	349	302.803,684211	246	304.514,142021	51
9.942.333,424125560		6.038,4241228081	153	41	10 11		24.483,0000000	7.930,000000 v.Chr.	327.298,336756	121	302.816,052632	19	304.527,397235	143
9.942.698,670762980		6.038,6707602350	241	28	16 7		24.484,0000000	7.929,000000 v.Chr.	327.311,705147	254	302.828,421053	152	304.540,652448	235
9.943.063,917400410		6.038,9173976619	330	16	22 1		24.485,0000000	7.928,000000 v.Chr.	327.325,073539	26	302.840,789474	284	304.553,907662	327
9.943.429,164037840		6.039,1640350888	59	3	3 56		24.486,0000000	7.927,000000 v.Chr.	327.338,441931	159	302.853,157895	57	304.567,162876	59
9.943.794,410675260		6.039,4106725157	148	51	9 51		24.487,0000000	7.926,000000 v.Chr.	327.351,810323	292	302.865,526316	189	304.580,418089	151
9.944.159,657312690		6.039,6573095426	237	38	15 46		24.488,0000000	7.925,000000 v.Chr.	327.365,178714	64	302.877,894737	322	304.593,673301	242
9.944.524,903950210		6.039,9039473695	325	25	21 41		24.489,0000000	7.924,000000 v.Chr.	327.378,547106	197	302.890,263158	95	304.606,928517	334
9.944.890.150587540		6.040,1505847964	54	13	3 36		24.490,0000000	7.923,000000 v.Chr.	327.391,915498	330	302.902,631579	227	304.620,183731	66
9.945.255,397224970		6.040,3972222233	143	0	9 32		24.491,0000000	7.922,000000 v.Chr.	327.405,283890	102	302.915,000000	0	304.633,438944	158
9.945.620.643852390		6.040,6438595502	232	47	15 27		24.492,0000000	7.921,000000 v.Chr.	327.418,652282	235	302.927,368421	133	304.646,694157	250
9.945.985,890499820		6.040,8904970771	321	35	21 22		24.493,0000000	7.920,000000 v.Chr.	327.432,020674	7	302.939,736842	265	304.659,949372	342
9.946.351,137137250		6.041,1371345040	49	22	3 17		24.494,0000000	7.919,000000 v.Chr.	327.445,389066	140	302.952,105263	38	304.673,204585	74
9.946.716,383774670		6.041,3837719309	138	9	9 12		24.495,0000000	7.918,000000 v.Chr.	327.458,757457	273	302.964,473684	171	304.686,459799	166
9.947.081,630412100		6.041,6304065580	227	57	15 8		24.496,0000000	7.917,000000 v.Chr.	327.472,125849	45	302.976,842103	303	304.699,715012	257
9.947.446.877049530		6.041,8770467847	316	44	21 2		24.497,0000000	7.916,000000 v.Chr.	327.485,494241	178	302.989,210526	76	304.712,970227	349
9.947.812,123686950		6.042,1236842116	45	32	2 58		24.498,0000000	7.915,000000 v.Chr.	327.498,862633	311	303.001,578947	208	304.726,225440	81
9.948.177,370324380		6.042,3703216385	133	19	8 53		24.499,0000000	7.914,000000 v.Chr.	327.512,231025	83	303.013,947369	341	304.739,480654	173
9.948.542,616956810		6.042,6169556810	222	6	14 48		24.500,0000000	7.913,000000 v.Chr.	327.525,599416	216	303.026,315790	114	304.752,735868	265
9.948.907,863599230		6.042,8635964923	311	54	20 43		24.501,0000000	7.912,000000 v.Chr.	327.538,967808	348	303.038,684211	246	304.765,991081	357
9.949.273.110236660		6.043,1102339192	40	41	2 38		24.502,0000000	7.911,000000 v.Chr.	327.552,336200	121	303.051,052632	19	304.779,246295	89
9.949.638,356870080		6.043,3568713461	128	28	8 33		24.503,0000000	7.910,000000 v.Chr.	327.565,704592	254	303.063,421053	152	304.792,501509	181
9.950.003.603531310		6.043,6035087730	217	15	14 29		24.504,0000000	7.909,000000 v.Chr.	327.579,072984	26	303.075,789474	284	304.805,756723	272
9.950.368.850148940		6.043,8501461999	306	3	20 24		24.505,0000000	7.908,000000 v.Chr.	327.592,441375	159	303.088,157895	57	304.819,011936	4
9.950.734,096786360		6.044,0967836268	35	51	2 19		24.506,0000000	7.907,000000 v.Chr.	327.605,809767	292	303.100,526316	189	304.832,267150	96
9.951.099,343423750		6.044,3434210537	124	38	8 14		24.507,0000000	7.906,000000 v.Chr.	327.619,178159	64	303.112,894737	322	304.845,522368	188
9.951.464,590061220		6.044,5900604806	214	25	14 9		24.508,0000000	7.905,000000 v.Chr.	327.632,546551	197	303.125,263158	95	304.858,777579	280
9.951.829,836698640		6.044,8366959075	301	13	20 4		24.509,0000000	7.904,000000 v.Chr.	327.645,914943	329	303.137,631579	227	304.872,032791	12
9.952.195,083336070		6.045,0833333344	30	0	2 0		24.510,0000000	7.903,000000 v.Chr.	327.659,283335	102	303.150,000000	0	304.885,288005	104
9.952.560,329973490		6.045,3299707613	119	47	7 55		24.511,0000000	7.902,000000 v.Chr.	327.672,651726	235	303.162,368421	133	304.898,543219	196
9.952.925,576610920		6.045,5766080950	208	34	13 50		24.512,0000000	7.901,000000 v.Chr.	327.686,020118	7	303.174,736842	265	304.911,798432	287
9.953.290,823248350		6.045,8232456151	296	22	19 45		24.513,0000000	7.900,000000 v.Chr.	327.699,388510	140	303.187,105263	38	304.925,053646	19
9.953.656,069885770		6.046,0698830421	25	9	1 40		24.514,0000000	7.899,000000 v.Chr.	327.712,756902	272	303.199,473684	171	304.938,308860	111
9.954.021,316521200		6.046,3165204690	114	57	7 35		24.515,0000000	7.898,000000 v.Chr.	327.726,125294	45	303.211,842105	303	304.951,564073	203
9.954.386,563160630		6.046,5631578959	203	44	13 31		24.516,0000000	7.897,000000 v.Chr.	327.739,493685	178	303.224,210526	76	304.964,819287	295
9.954.751,809798050		6.046,8097953228	292	32	19 26		24.517,0000000	7.896,000000 v.Chr.	327.752,862077	310	303.236,578947	208	304.978,074501	27
9.955.117.056435480		6.047,0564327497	20	19	1 21		24.518,0000000	7.895,000000 v.Chr.	327.766,230469	83	303.248,947369	341	304.991,329714	119
9.955.482,303072910		6.047,3030701766	109	6	7 16		24.519,0000000	7.894,000000 v.Chr.	327.779,598861	216	303.261,315790	114	305.004,584928	211
9.955.847,549710432		6.047,5497076035	198	54	13 12		24.520,0000000	7.893,000000 v.Chr.	327.792,967253	348	303.273,684211	246	305.017,840142	303
9.956.212,796347760		6.047,7963450304	287	41	19 6		24.521,0000000	7.892,000000 v.Chr.	327.806,335644	121	303.286,052632	19	305.031,095356	34
9.956.578,042985180		6.048,0429824573	15	28	1 1		24.522,0000000	7.891,000000 v.Chr.	327.819,704036	253	303.298,421053	152	305.044,350569	126
9.956.943,289622610		6.048,2896198842	104	16	6 57		24.523,0000000	7.890,000000 v.Chr.	327.833,072428	26	303.310,789474	284	305.057,605783	218
9.957.308,536260040		6.048,5362578111	193	3	12 52		24.524,0000000	7.889,000000 v.Chr.	327.846,440820	159	303.323,157895	57	305.070,860997	310
9.957.673,782897460		6.048,7828947380	282	51	18 47		24.525,0000000	7.888,000000 v.Chr.	327.859,809212	292	303.335,526316	189	305.084,116210	42
9.958.039,029534890		6.049,0295321649	11	38	0 42		24.526,0000000	7.887,000000 v.Chr.	327.873,177604	64	303.347,894737	322	305.097,371424	134
9.958.404,276172320		6.049,2761695918	99	25	6 37		24.527,0000000	7.886,000000 v.Chr.	327.886,545995	197	303.360,263158	95	305.110,626638	226
9.958.769,522807740		6.049,5228070187	188	12	12 33		24.528,0000000	7.885,000000 v.Chr.	327.899,914387	329	303.372,631579	227	305.123,881852	317
9.959.134,769447170		6.049,7694444456	277	0	18 28		24.529,0000000	7.884,000000 v.Chr.	327.913,282779	102	303.385,000000	0	305.137,137065	49
9.959.500,016084590		6.050,0160818725	6	47	0 23		24.530,0000000	7.883,000000 v.Chr.	327.926,651171	234	303.397,368421	133	305.150,392279	141
9.959.865,262722020		6.050,2627192994	95	35	6 18		24.531,0000000	7.882,000000 v.Chr.	327.940,019563	7	303.409,736842	265	305.163,647493	233
9.960.230,509359450		6.050,5093567263	183	22	12 13		24.532,0000000	7.881,000000 v.Chr.	327.953,387954	140	303.422,105263	38	305.176,902706	325
9.960.595,755996870		6.050,7559968570	272	9	18 8		24.533,0000000	7.880,000000 v.Chr.	327.966,756346	272	303.434,473684	171	305.190,157927	57
9.960.961.002634300		6.051,0026135801	1	57	0 3		24.534,0000000	7.879,000000 v.Chr.	327.980,124738	45	303.446,842105	303	305.203,413134	149
9.961.326,249271730		6.051,2492690070	90	44	5 58		24.535,0000000	7.878,000000 v.Chr.	327.993,493130	178	303.459,210526	76	305.216,668348	241
9.961.691,495909150		6.051,4959069351	179	32	11 54		24.536,0000000	7.877,000000 v.Chr.	328.006,861522	310	303.471,578947	208	305.229,923561	332
9.962.056,742548570		6.051,7425388608	267	19	17 49		24.537,0000000	7.876,000000 v.Chr.	328.020,229913	83	303.483,947369	341	305.243,178775	64
9.962.421,989184010		6.051,9891812877	356	6	23 44		24.538,0000000	7.875,000000 v.Chr.	328.033,598305	215	303.496,315790	114	305.256,433986	156
9.962.787,235821430		6.052,2358187146	85	54	5 39		24.539,0000000	7.874,000000 v.Chr.	328.046,966697	348	303.508,684211	246	305.269,689202	248
9.963.152,482458860		6.052,4824561415	174	41	11 34		24.540,0000000	7.873,000000 v.Chr.	328.060,335089	121	303.521,052632	19	305.282,944416	340
9.963.517,729095280		6.052,7290931684	263	29	17 29		24.541,0000000	7.872,000000 v.Chr.	328.073,703481	253	303.533,421053	152	305.296,199631	72
9.963.882,975733710		6.052,9757309953	351	16	23 25		24.542,0000000	7.871,000000 v.Chr.	328.087,071873	26	303.545,789474	284	305.309,454843	164
9.964.248,222371140		6.053,2223684222	80	3	5 20		24.543,0000000	7.870,000000 v.Chr.	328.100,440264	158	303.558,157895	57	305.322,710057	256
9.964.613,469008560		6.053,4690058491	169	51	11 15		24.544,0000000	7.869,000000 v.Chr.	328.113,808656	291	303.570,526316	189	305.335,965271	347
9.964.978,715649990		6.053,7156432760	258	38	17 10		24.545,0000000	7.868,000000 v.Chr.	328.127,177048	64	303.582,894737	322	305.349,220485	79
9.965.343.962283420		6.053,9622807029	346	25	23 5		24.546,0000000	7.867,000000 v.Chr.	328.140.545440	196	303.595.263158	95	305.362.476698	171
9.965.709,208920840		6.054,2089181298	75	13	5 0		24.547,0000000	7.866,000000 v.Chr.	328.153,913832	329	303.607,631579	227	305.375,730923	263
9.966.074.455558270		6.054,4555555567	164	0	10 56		24.548,0000000	7.865,000000 v.Chr.	328.167.282223	102	303.620.000000	0	305.388.986126	355
9.966.439,702195690		6.054,7021929836	253	47	16 51		24.549,0000000	7.864,000000 v.Chr.	328.180,650615	234	303.632,368421	133	305.402,241339	87
9.966.804.948833120		6.054,9488304105	342	35	22 46		24.550,0000000	7.863,000000 v.Chr.	328.194,019007	7	303.644,736842	265	305.415,496553	179
9.967.170,195470550		6.055,1954678374	70	22	4 41		24.551,0000000	7.862,000000 v.Chr.	328.207,387399	139	303.657,105263	38	305.428,751767	271
9.967.535,442107970		6.055,4421052643	159	9	10 36		24.552,0000000	7.861,000000 v.Chr.	328.220,755791	272	303.669,473684	171	305.442,006981	3

Sidericher Jahre	
13,422191944241	Pos.
27,212145297156	Grad
24.420,2859361	103
24.421,2859061	103
24.422,2858777	103
24.423,2858473	103
24.424,2858168	103
24.425,2858519	103
24.426,2858579	103
24.427,2858760	103
24.428,2858731	103
24.429,2858573	103
24.430,2858643	103
24.431,2858614	103
24.432,2858585	103
24.433,2858555	103
24.434,2858526	103
24.435,2858497	103
24.436,2858468	103
24.437,2858439	103
24.438,2858409	103
24.439,2858380	103
24.440,2858351	103
24.441,2858321	103
24.442,2858292	103
24.443,2858263	103
24.444,2858234	103
24.445,2858204	103
24.446,2858175	103
24.447,2858146	103
24.448,2858117	103
24.449,2858088	103
24.450,2858058	103
24.451,2858029	103
24.452,2858000	103
24.453,2857971	103
24.454,2857941	103
24.455,2857912	103
24.456,2857883	103
24.457,2857854	103
24.458,2857825	103
24.459,2857795	103
24.460,2857766	103
24.461,2857737	103
24.462,2857708	103
24.463,2857678	103
24.464,2857649	103
24.465,2857620	103
24.466,2857591	103
24.467,2857561	103
24.468,2857532	103
24.469,2857503	103
24.470,2857474	103
24.471,2857445	103
24.472,2857415	103
24.473,2857386	103
24.474,2857357	103
24.475,2857328	103
24.476,2857298	103
24.477,2857269	103
24.478,2857240	103
24.479,2857211	103
24.480,2857181	103
24.481,2857152	103
24.482,2857123	103
24.483,2857094	103
24.484,2857064	103
24.485,2857035	103
24.486,2857006	103
24.487,2856977	103
24.488,2856947	103
24.489,2856918	103
24.490,2856889	103
24.491,2856860	103
24.492,2856830	103
24.493,2856801	103
24.494,2856772	103
24.495,2856743	103
24.496,2856713	103
24.497,2856684	103
24.498,2856655	103
24.499,2856626	103
24.500,2856596	103
24.501,2856567	103
24.502,2856538	103
24.503,2856509	103
24.504,2856480	103
24.505,2856450	103
24.506,2856421	103
24.507,2856392	103
24.508,2856363	103
24.509,2856333	103
24.510,2856304	103
24.511,2856275	103
24.512,2856246	103
24.513,2856216	103
24.514,2856187	103
24.515,2856158	103
24.516,2856129	103
24.517,2856099	103
24.518,2856070	103
24.519,2856041	103
24.520,2856012	103
24.521,2855982	103
24.522,2855953	103
24.523,2855924	103
24.524,2855895	103
24.525,2855865	103
24

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023318	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057919628	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
8.967.900,688745400		6.055,688742691	248 ° 57 '	16 :	31				24.553,000000000	7.860,000000	v.Chr.	328,234,124182	45	303.681,842105	303	325.455,262194	94	339.555,078807	28	24.552,282076	102
8.968.265,983528230		6.056,053803183	249 ° 3 '	16 :	26				24.554,000000000	7.859,000000	v.Chr.	328,247,425474	177	303.694,210526	76	325.468,317408	186	339.568,099898	180	24.553,282047	102
8.968.631,182020250		6.056,182017545	66 ° 32 '	4 :	22				24.555,000000000	7.858,000000	v.Chr.	328,260,860966	310	303.706,578947	208	325.481,772622	278	339.581,923190	332	24.554,282018	102
8.968.996,428657680		6.056,428654919	154 ° 19 '	10 :	17				24.556,000000000	7.857,000000	v.Chr.	328,274,229358	83	303.718,947369	341	325.495,027835	10	339.595,345382	124	24.555,281988	102
8.969.361,675295110		6.056,675292398	243 ° 6 '	16 :	12				24.557,000000000	7.856,000000	v.Chr.	328,287,597750	215	303.731,315790	114	325.508,283049	102	339.608,767574	276	24.556,281959	102
8.969.726,921932530		6.056,921928525	332 ° 54 '	22 :	7				24.558,000000000	7.855,000000	v.Chr.	328,300,966142	348	303.743,684211	246	325.521,538403	194	339.622,189766	68	24.557,281930	102
8.970.092,168569960		6.057,168567526	61 ° 41 '	4 :	2				24.559,000000000	7.854,000000	v.Chr.	328,314,334533	120	303.756,052632	19	325.534,793477	286	339.635,611958	220	24.558,281901	102
8.970.457,415207380		6.057,415204795	149 ° 28 '	9 :	57				24.560,000000000	7.853,000000	v.Chr.	328,327,702925	253	303.768,421053	152	325.548,048690	18	339.649,034150	12	24.559,281871	101
8.970.822,661844810		6.057,661842064	238 ° 16 '	15 :	53				24.561,000000000	7.852,000000	v.Chr.	328,341,071317	26	303.780,789474	284	325.561,303904	109	339.662,456342	164	24.560,281842	101
8.971.187,908473240		6.057,908472632	327 ° 5 '	21 :	48				24.562,000000000	7.851,000000	v.Chr.	328,354,439709	158	303.793,157895	57	325.574,559131	201	339.675,878534	108	24.561,281813	101
8.971.553,155139660		6.058,155116660	56 ° 51 '	3 :	43				24.563,000000000	7.850,000000	v.Chr.	328.367,808101	291	303.805,526316	189	325.587,814331	293	339.689,300726	108	24.562,281784	101
8.971.918,401757090		6.058,401754871	145 ° 38 '	9 :	38				24.564,000000000	7.849,000000	v.Chr.	328,381,176492	64	303.817,894737	322	325.601,069545	25	339.702,722918	260	24.563,281754	101
8.972.283,648394520		6.058,648391840	233 ° 25 '	15 :	33				24.565,000000000	7.848,000000	v.Chr.	328,394,544884	196	303.830,263158	95	325.614,324759	117	339.716,145110	52	24.564,281725	101
8.972.648,895053940		6.058,895025940	322 ° 14 '	21 :	28				24.566,000000000	7.847,000000	v.Chr.	328,407,913276	329	303.842,631579	227	325.627,579972	209	339.729,567302	204	24.565,281696	101
8.973.014,141669370		6.059,141666678	51 ° 3 '	3 :	24				24.567,000000000	7.846,000000	v.Chr.	328,421,281668	101	303.855,000000	0	325.640,835186	301	339.742,989494	356	24.566,281667	101
8.973.379,388306790		6.059,388304947	140 ° 47 '	9 :	19				24.568,000000000	7.845,000000	v.Chr.	328.434,650060	234	303.867,368421	133	325.654,090400	33	339.756,411686	148	24.567,281637	101
8.973.744,634944220		6.059,634941516	229 ° 35 '	15 :	14				24.569,000000000	7.844,000000	v.Chr.	328.448,018451	7	303.879,736842	265	325.667,345614	124	339.769,833878	300	24.568,281608	101
8.974.109,883583650		6.059,883578485	317 ° 22 '	21 :	9				24.570,000000000	7.843,000000	v.Chr.	328.461,386843	139	303.892,105263	38	325.680,600827	216	339.783,256070	92	24.569,281579	101
8.974.475,128219070		6.060,128216375	46 ° 28 '	3 :	25				24.571,000000000	7.842,000000	v.Chr.	328.474,754235	272	303.904,473684	171	325.693,856041	308	339.796,679254	264	24.570,281550	101
8.974.840,374856500		6.060,374858023	135 ° 57 '	8 :	59				24.572,000000000	7.841,000000	v.Chr.	328.488,123627	45	303.916,842105	303	325.707,111255	40	339.810,100453	36	24.571,281520	101
8.975.205,621499330		6.060,621491292	224 ° 44 '	14 :	54				24.573,000000000	7.840,000000	v.Chr.	328.501,492019	177	303.929,210526	76	325.720,366468	132	339.823,522645	188	24.572,281491	101
8.975.570,868133150		6.060,868128561	313 ° 32 '	20 :	50				24.574,000000000	7.839,000000	v.Chr.	328.514,860411	310	303.941,578947	208	325.733,621682	224	339.836,944837	340	24.573,281462	101
8.975.936,114767080		6.061,114765780	43 ° 35 '	2 :	45				24.575,000000000	7.838,000000	v.Chr.	328.528,228802	82	303.953,947369	341	325.746,876896	316	339.850,367109	132	24.574,281433	101
8.976.301,361406210		6.061,361403599	130 ° 6 '	8 :	40				24.576,000000000	7.837,000000	v.Chr.	328.541,597194	215	303.966,315790	114	325.760,132110	48	339.863,789221	284	24.575,281404	101
8.976.666,608043630		6.061,608040968	219 ° 54 '	14 :	35				24.577,000000000	7.836,000000	v.Chr.	328.554,965586	348	303.978,684211	246	325.773,387323	139	339.877,211413	76	24.576,281374	101
8.977.031,854681060		6.061,854678637	308 ° 41 '	20 :	30				24.578,000000000	7.835,000000	v.Chr.	328.568,333978	120	303.991,052632	19	325.786,642537	231	339.890,633605	228	24.577,281345	101
8.977.397,101318480		6.062,101157906	38 ° 28 '	2 :	25				24.579,000000000	7.834,000000	v.Chr.	328.581,702370	253	304.003,421053	152	325.799,897751	323	339.904,055797	20	24.578,281316	101
8.977.762,347955910		6.062,347952175	125 ° 16 '	8 :	21				24.580,000000000	7.833,000000	v.Chr.	328.595,070761	25	304.015,789474	284	325.813,152964	55	339.917,477989	172	24.579,281287	101
8.978.127,594593340		6.062,594590644	214 ° 3 '	14 :	16				24.581,000000000	7.832,000000	v.Chr.	328.608,439153	158	304.028,157895	57	325.826,408178	147	339.930,900181	324	24.580,281257	101
8.978.492,841230760		6.062,841228013	303 ° 51 '	20 :	11				24.582,000000000	7.831,000000	v.Chr.	328.621,807545	291	304.040,526316	189	325.839,663392	239	339.944,322371	116	24.581,281228	101
8.978.858,087866190		6.063,087864582	32 ° 58 '	2 :	6				24.583,000000000	7.830,000000	v.Chr.	328.635,175937	63	304.052,894737	322	325.852,918606	331	339.957,744565	268	24.582,281199	101
8.979.223,334505620		6.063,334502951	120 ° 25 '	8 :	1				24.584,000000000	7.829,000000	v.Chr.	328.648,544329	196	304.065,263158	95	325.866,173819	63	339.971,166757	60	24.583,281170	101
8.979.588,581143040		6.063,581140320	209 ° 13 '	13 :	56				24.585,000000000	7.828,000000	v.Chr.	328.661.912720	329	304.077.631579	227	325.879.429034	154	339.984.588949	212	24.584.281140	101
8.979.953,827780470		6.063,827777789	298 ° 0 '	19 :	52				24.586,000000000	7.827,000000	v.Chr.	328.675,281112	101	304.090,000000	0	325.892,684247	246	339.998,011441	4	24.585,281111	101
8.980.319,074417890		6.064,074415790	28 ° 47 '	2 :	17				24.587,000000000	7.826,000000	v.Chr.	328.688,649504	234	304.102,368421	133	325.905,940960	338	340.011,344133	156	24.586,281082	101
8.980.684,321055320		6.064,321052637	116 ° 35 '	7 :	42				24.588,000000000	7.825,000000	v.Chr.	328.702,017896	6	304.114,736842	265	325.919,194674	70	340.024,855525	308	24.587,281053	101
8.981.049,567692750		6.064,567690596	204 ° 22 '	13 :	37				24.589,000000000	7.824,000000	v.Chr.	328.715,386288	139	304.127,105263	38	325.932,449888	162	340.038,277710	100	24.588,281023	101
8.981.414,814330170		6.064,814327486	293 ° 9 '	19 :	32				24.590,000000000	7.823,000000	v.Chr.	328.728,754680	272	304.139,473684	171	325.945,705102	254	340.051,699908	252	24.589,280994	101
8.981.780,060967600		6.065,060965600	22 ° 58 '	2 :	27				24.591,000000000	7.822,000000	v.Chr.	328.742,123071	44	304.151,842105	303	325.958,960315	346	340.065,121700	44	24.590,280965	101
8.982.145,307605030		6.065,307602343	111 ° 44 '	7 :	22				24.592,000000000	7.821,000000	v.Chr.	328.755,491463	177	304.164,210526	76	325.972,215529	78	340.078.544292	196	24.591,280936	101
8.982.510,554424450		6.065,554239672	200 ° 32 '	13 :	18				24.593,000000000	7.820,000000	v.Chr.	328.768,858855	310	304.176,578947	208	325.985,470743	169	330.091,966484	348	24.592,280906	101
8.982.875,800877980		6.065,800877191	288 ° 19 '	19 :	13				24.594,000000000	7.819,000000	v.Chr.	328,782,228247	82	304.188,947369	341	325.998,725956	261	340.105,388676	140	24.593,280877	101
8.983.241,047517310		6.066,047514400	17 ° 47 '	2 :	14				24.595,000000000	7.818,000000	v.Chr.	328.795,596639	215	304.201,315790	114	326.011,981139	353	340.118,810868	292	24.594,280848	101
8.983.606,294154730		6.066,294150479	106 ° 54 '	7 :	3				24.596,000000000	7.817,000000	v.Chr.	328.808,965030	347	304.213,684211	246	326.025,236384	85	340.132,233060	84	24.595,280819	101
8.983.971,540752160		6.066,540789448	195 ° 41 '	12 :	58				24.597,000000000	7.816,000000	v.Chr.	328.822,333422	120	304.226,052632	19	326.038,491597	177	340.145,655252	236	24.596,280789	101
8.984.336,787429580		6.066,787426907	283 ° 28 '	18 :	53				24.598,000000000	7.815,000000	v.Chr.	328.835,701814	253	304.238,421053	152	326.051,746811	269	339.159,077444	28	24.597,280760	101
8.984.701,034067610		6.067,034065610	12 ° 44 '	1 :	49				24.599,000000000	7.814,000000	v.Chr.	328.849,070206	25	304.250,789474	284	326.065,002025	1	339.172,499636	180	24.598,280731	101
8.985.067,280704440		6.067,280701555	101 ° 3 '	6 :	44				24.600,000000000	7.813,000000	v.Chr.	328.862,438598	158	304.263,157895	57	326.078,257239	93	330.185,921828	332	24.599,280702	101
8.985.432,527341860		6.067,527339824	190 ° 51 '	12 :	39				24.601,000000000	7.812,000000	v.Chr.	328.875,806989	291	304.275,526316	189	326.091,512452	184	330.199,344020	124	24.600,280673	101
8.985.797,773979290		6.067,773976093	279 ° 38 '	18 :	34				24.602,000000000	7.811,000000	v.Chr.	328.889,175381	63	304.287,894737	322	326.104,767666	276	330.212,766212	276	24.601,280643	101
8.986.163,020638570		6.068,020636158	9 ° 22 '	1 :	29				24.603,000000000	7.810,000000	v.Chr.	328.902,543773	196	304.300,263158	95	326.118,022880	8	330.226,588404	68	24.602,280614	101
8.986.528,267254140		6.068,267251631	96 ° 13 '	6 :	24				24.604,000000000	7.809,000000	v.Chr.	328.915,912165	328	304.312,631579	227	326.131,278093	100	330.239,610596	220	24.603,280585	101
8.986.893,513891570		6.068,513888900	185 ° 0 '	12 :	20				24.605,000000000	7.808,000000	v.Chr.	328.929,280557	101	304.325,000000	0	326.144,533307	192	330.253,032788	12	24.604,280556	101
8.987.258,760528890		6.068,760526169	274 ° 47 '	18 :	15				24.606,000000000	7.807,000000	v.Chr.	328.942,648949	234	304.337,368421	133	326.157,788521	284	330.266,454980	164	24.605,280526	101
8.987.623,007166420		6.069,007163620	4 ° 31 '	1 :	13				24.607,000000000	7.806,000000	v.Chr.	328.956,017340	6	304.349,736842	265	326.171,043735	16	330.279,877172	316	24.606,280497	101
8.987.989,253880350		6.069,253801707	91 ° 22 '	6 :	5				24.608,000000000	7.805,000000	v.Chr.	328.969,385732	139	304.362,105263	38	326.184,298948	108	330.293,299363	108	24.607,280468	101
8.988.354,500441270		6.069,500438576	180 ° 9 '	12 :	0				24.609,000000000	7.804,000000	v.Chr.	328.982,754124	271	304.374,473684	171	326.197,554162	199	330.306,721555	260	24.608,280439	101
8.988.719,747078700		6.069,747076040	269 ° 57 '	17 :	55				24.610,000000000	7.803,000000	v.Chr.	328.996,122516	44	304.386,842105	303	326.210,809376	291	330.320,143747	52	24.609,280409	101
8.989.084,993716130		6.069,993713400	359 ° 36 '	17 :	50				24.611,000000000	7.802,000000	v.Chr.	329.009,490908	177	304.399,210526	76	326.224,064589	23	330.333,565939	204	24.610,280380	101
8.989.450,240353550		6.070,240350783	87 ° 32 '	5 :	46				24.612,000000000	7.801,000000	v.Chr.	329.022,859299	309	304.411,578947	208	326.237,319803	115	330.346,988131	356	24.611,280351	101
8.989.815,486990980		6.070,486988052	175 ° 19 '	11 :	41				24.613,000000000	7.800,000000	v.Chr.	329.036.227691	82	304.423.947369	341	326.250.575017	207	330.360.410323	148	24.612.280322	101
8.990.180,733628410		6.070,733625321	264 ° 6 '	17 :	36				24.614,000000000	7.799,000000	v.Chr.	329.049,596083	215	304.436,315790	114	326.263,830231	299	330.373,832515	300	24.613,280292	101
8.990.545,980265830		6.070,980263549	353 ° 54 '	23 :	52				24.615,000000000	7.798,000000	v.Chr.	329.062,964475	347	304.448,684211	246	326.277,085445	31	330.387,254707	92	24.614,280263	101
8.990.911,226903260		6.071,226900859	82 ° 41 '	5 :	31				24.616,000000000	7.797,000000	v.Chr.	329.076,332867	120	304.461,052632	19	326.290,340658	123	330.400,676860	244	24.615,280234	101
8.991.276,473540680		6.071,473538128	170 ° 28 '	11 :	21				24.617,000000000	7.796,000000	v.Chr.	329.089,701259	252	304.473,421053	152	326.303,595872	215	330.414,099091	36	24.616,280205	101
8.991.641,720178110		6.071,720175439	259 ° 16 '	17 :	17				24.618,000000000	7.795,000000	v.Chr.	329.103,069650	25	304.485,789474	284	326.316,851085	306	330.427,521283	188	24.617,280175	101
8.992.006,966815540		6.071,966812866	348 ° 3 '	23 :	12				24.619,000000000	7.794,000000	v.Chr.	329.116,438042	158	304.498,157895	57	326.330,106299	38	330.440,943475	340	24.618,280146	101
8.992.372,213452960		6.072,213450260	77 ° 51 '	5 :	17				24.620,000000000	7.793,000000	v.Chr.	329.129,806434	290	304.510,526316	189	326.343,361073	130	330.454,365668	132	24.619,280117	101
8.992.737,460090390		6.072,460087204	166 ° 38 '	11 :	2				24.621,000000000	7.792,000000	v.Chr.	329.143,174826	63	304.522,894737	322	326.356,616726	222	330.467,787859	284	24.620,280088	101
8.993.102,706727820		6.072,706725173	254 ° 25 '	16 :	57				24.622,000000000	7.791,000000	v.Chr.	329.156,543218	196	304.535,263158	95	326.369,871940	314	330.481,210051	76	24.621,280058	101
8.993.467,953636240		6.072,953636172	343 ° 13 '	22 :	52				24.623,000000000	7.790,000000	v.Chr.	329.169,911609	328	304.547,631579	227	326.383,127154	46	330.494,632243	228	24.622,280029	101
8.993.832,200052670		6.072,200050859	72 ° 26 '	4 :	48				24.624,000000000	7.789,000000	v.Chr.	329.183,280081	101	304.560,000000	0	326.396,382368	138	330.508,054435	20	24.623,280000	101
8.994.198,446640090		6.073,446634280	161 ° 47 '	10 :	43				24.625,000000000	7.788,000000	v.Chr.	329.196,648393	233	304.572,368421	133	326.409,637581	230	330.521,476627	172	24.624,279971	101
8.994.563,693277520		6.073,693274854	250 ° 35 '	16 :	38				24.626,000000000	7.787,000000	v.Chr.	329.210,016785	6	304.584,736842	265	326.422,892795	321	330.534,898818	324	24.625,279942	101
8.994.928,939914950		6.073,939912818	338 ° 22 '	22 :	33				24.627,000000000	7.786,000000	v.Chr.	329.223,385177	139	304.597,105263	38	326.436,148009	53	330.548,321010	116	24.626,279912	101
8.995.294,186553270		6.074,186549200	57 ° 51 '	3 :	73				24.628,000000000	7.785,000000	v.Chr.	329.236,753568	271	304.609,473684	171	326.449,403127	145	330.561,743202	228	24.627,279883	101
8.995.659,433189800		6.074,433187356	156 ° 57 '	10 :	23				24.629,000000000	7.784,000000	v.Chr.	329.250.121960	44	304.621.842105	303	326.462.658436	237	330.575.165394	60	24.628.279854	101
8.996.024,679827230		6.074,679824525	245 ° 44 '	16 :	18				24.630,000000000	7.783,000000	v.Chr.	329.263,490352	177	304.634,210526	76	326.475,913650	329	330.588,587586	212	24.629,279825	101
8.996.389,926466450		6.074,926461894	334 ° 32 '	22 :	14				24.631,000000000	7.782,000000	v.Chr.	329.276,858744	309	304.646,578947	208	326.489,168864	61	330.602,009778	4	24.630,279795	101
8.996.755,173010080		6.075,173009054	64 ° 10 '	4 :	58				24.632,000000000	7.781,000000	v.Chr.	329.290,227136	82	304.658,947369	341	326.502,424077	153	330.615,432170	156	24.631,279766	101
8.997.120,419739510		6.075,419736842	151 ° 6 '	10 :	4				24.633,000000000	7.780,000000	v.Chr.	329.303,595528	214	304.671,315790	114	326.515,679291	245	330.628,854162	307	24.632,279737	101
8.997.485,666376930		6.075,666374201	240 ° 54 '	15 :	59				24.634,000000000	7.779,000000	v.Chr.	329.316,963919	347	304.683,684211	246	326.528,934505	336	330.642,276354	99	24.633,279708	101
8.997.850,913014360		6.075,913011670	329 ° 41 '	21 :	54				24.635,000000000	7.778,000000	v.Chr.	329.330,332311	120	304.696,052632	19	326.542,189718	68	330.655,698546	251	24.634,279678	101
8.998.215,160651780		6.076,160649180	58 ° 37 '	3 :	49				24.636,000000000	7.777,000000	v.Chr.	329.343,700703	252	304.708,421053	152	326.555,444932	160	330.669,120738	43	24.635,279649	101
8.998.581,406289210		6.076,406286550	146 ° 16 '	9 :	45				24.637,000000000	7.776,000000	v.Chr.	329.357,069095	25	304.720,789474	284	326.568,700146	252	330.682,542930	195	24.636,279620	101
8.998.946,652926640		6.076,652923977	235 ° 3 '	15 :	40				24.638,000000000	7.775,000000	v.Chr.	329.370,437487	157	304.733,157895	57	326.581,955360	344	330.695,965122	347	24.637,279591	101
8.999.311,899564060		6.076,899561406	324 ° 51 '	21 :	35				24.639,000000000	7.774,000000	v.Chr.	329.383,805878	290	304.745,526316	189	326.595,210573	76	330.709,387314	139	24.638,279561	101
8.999.677,146201490		6.077,146199405	53 ° 42 '	3 :	37				24.640,000000000	7.773,000000	v.Chr.	329.397,174070	63	304.757,894737	322	326.608,464587	168	330.722,809506	291	24.639,279532	101
9.000.042,392838920		6.077,392836254	141 ° 25 '	9 :	25				24.641,000000000	7.772,000000	v.Chr.	329.410,542662	195	304.770,263158	95	326.621,721001	260	330.736,231698	83	24.640,279503	101
9.000.407,639476340		6.077,639473683	230 ° 13 '	15 :	20				24.642,000000000	7.771,000000	v.Chr.	329.423,911054	328	304.782,631579	227	326.634,976214	351	330.749,653890	235	24.641,279474	101
9.000.772,886113770		6.077,886111122	319 ° 0 '	21 :	16				24.643,000000000	7.770,000000	v.Chr.	329.437,279446	101	304.795,000000	0	326.648,231428	83	330.763,076082	27	24.642,279444	101
9.001.137,127525190		6.078,127523580	48 ° 27 '	3 :	32				24.644,000000000	7.769,000000	v.Chr.	329.450,647837	233	304.807,368421	133	326.661,486642	175	330.776,498273	179	24.643,279415	101
9.001.503,379388620		6.078,379385960	137 ° 35 '	9 :	6				24.645,000000000	7.768,000000	v.Chr.	329.464,016229	6	304.819,736842	265	326.674,741855	267	330.789,920465	331	24.644,279386	101
9.001.868,626026050		6.078,626023929	225 ° 22 '	15 :	1				24.646,000000000	7.767,000000	v.Chr.	329.477,384621	138	304.832,105263	38	326.687,997069	359	330.803,342657	123	24.645,279357	101
9.002.233,872664470		6.078,872660198	314 ° 9 '	20 :	56				24.647,000000000	7.766,000000	v.Chr.	329.490,753013	271	304.844,473684	171	326.701,252283	91	330.816,764849	275	24.646,279327	101
9.002.599,119309060		6.079,119298240	43 ° 56 '	2 :	53				24.648,000000000	7.765,000000	v.Chr.	329.504,121405	44	304.856,842105	303	326.714,507497	183	330.830,187041	67	24.647,279298	101
9.002.964,365938330		6.079,365935736	132 ° 44 '	8 :	46				24.649,000000000	7.764,000000	v.Chr.	329.517,489797	176	304.869,210526	76	326.727,762710	275	330.843,609233	219	24.648,279269	101
9.003.329,612575750		6.079,612573105	221 ° 32 '	14 :	42				24.650,000000000	7.763,000000	v.Chr.	329.530,858188	309	304.881,578947	208	326.741,017924	6	330.857,031425	11	24.649,279240	101
9.003.694,859231180		6.079,859210574	309 ° 19 '	20 :	37				24.651,000000000	7.762,000000	v.Chr.	329.544,226580	82	304.893,947369	341	326.754,273138	98	330.870,453617	163	24.650,279211	101
9.004.060,105850610		6.080,105847943	38 ° 6 '	2 :	32				24.652,000000000	7.761,000000	v.Chr.	329.557,594972	214	304.906,315790	114	326.767,528351	190	330.883,876809	315	24.651,279181	101
9.004.425,352488030		6.080,352485812	127 ° 54 '	8 :	27				24.653,000000000	7.760,000000	v.Chr.	329.570,963364	347	304.918,684211	246	326.780,783565	282	330.897,298001	107	24.652,279152	100
9.004.790,599125460		6.080,599122808	216 ° 41 '	14 :	22				24.654,000000000	7.759,000000	v.Chr.	329.584,331756	119	304.931,052632	19	326.794,038779	14	330.910,720193	259	24.653,279123	100
9.005.155,845762880		6.080,845760230	304 ° 28 '	20 :	17				24.655,000000000	7.758,000000	v.Chr.	329.597,700147	252	304.943,421053	152	326.807,293993	106	330.924,142385	51	24.654,279094	100
9.005.521,092400310		6.081,092397240	13 ° 15 '	1 :	53				24.656,000000000	7.757,000000	v.Chr.	329.611,068539	25	304.955,789474	284	326.820,548206	198	330.937,565773	203	24.655,279064	100
9.005.886,339037740		6.081,339035888	122 ° 3 '	8 :	8				24.657,000000000	7.756,000000	v.Chr.	329.624,436931	157	304.968,157895	57	326.833,804420	290	330.950,986769	355	24.656,279035	100
9.006.251,585675160		6.081,585675157	211 ° 51 '	14 :	3				24.658,000000000	7.755,000000	v.Chr.	329.637,805323	290	304.980,526316	189	326.847,059634	21	330.964,408961	147	24.657,279006	100
9.006.616,832312590		6.081,832309426	300 ° 38 '	19 :	58				24.659,000000000	7.754,000000	v.Chr.	329.651,173715	63	304.992,894737	322	326.860,314847	113	330.977,831153	299	24.658,278977	100
9.006.982,079035420		6.082,079032625	28 ° 27 '	2 :	11				24.660,000000000	7.753,000000	v.Chr.	329.664,542106	195	305.005,263158	95	326.873,570061	205	330.991,253545	91	24.659,278947	100
9.007.347,325587440		6.082,325584764	117 ° 13 '	7 :	48				24.661,000000000	7.752,000000	v.Chr.	329.677,910498	328	305.017,631579	227	326.886,825275	297	331.004,675537	243	24.660,278918	100
9.007.712,572224870		6.082,572222233	206 ° 0 '	13 :	44				24.662,000000000	7.751,000000	v.Chr.	329.691,278890	100	305.030,000000	0	326.900,080489	29	331.018,097728	35	24.661,278889	100
9.008.077,818862290		6.082,818859602	295 ° 47 '	19 :	39				24.663,000000000	7.750,000000	v.Chr.	329.704,647282	233	305.042,368421	133	326.913,335702	121	331.031,519920	187	24.662,278860	100
9.008.443,064699720		6.083,064697282	24 ° 35 '	1 :	34				24.664,000000000	7.749,000000	v.Chr.	329.718,015674	6	305.054,736842

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage	Alt.-Ägypt-				1,000000	1,000000000		13,36839181291	Pos.	13,368241052632	Pos.	13,252137088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,9015570836	Grad	Min	Std	Min		Kalender	Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,544914327485	Grad	27,212145297156	Grad	360,257317460429	Grad
9.016.113,248885670		6.088,248880401	88 °	9 '	5 '	52			24.685,000000000	v.Chr.	329,998,751902	271	305,314,473684	171	307,204,950404	342	331,326,808143	291	24.684,278216	100
9.016.478,491523100		6.088,491514969	88 °	47 '	24 '	83			24.686,000000000	v.Chr.	330,012,230294	43	305,326,843105	172	307,218,605618	74	331,340,208335	83	24.685,278187	100
9.016.843,738160530		6.088,738158959	266 °	44 '	17 '	42			24.686,000000000	v.Chr.	330,025,488685	176	305,339,210526	76	307,231,460831	166	331,353,625527	235	24.686,278158	100
9.017.208,984797950		6.088,984795328	355 °	32 '	23 '	38			24.688,000000000	v.Chr.	330,038,857077	309	305,351,578947	208	307,244,716045	258	331,367,074719	27	24.687,278129	100
9.017.574,231435380		6.089,231432497	83 °	19 '	5 '	33			24.689,000000000	v.Chr.	330,052,225469	81	305,363,947369	341	307,257,971259	350	331,380,496911	179	24.688,278099	100
9.017.939,478072810		6.089,478070209	172 °	6 '	11 '	29			24.690,000000000	v.Chr.	330,065,593861	214	305,376,315790	114	307,271,226472	82	331,393,918103	104	24.689,278070	100
9.018.304,724710230		6.089,724706035	261 °	54 '	17 '	23			24.691,000000000	v.Chr.	330,078,962253	346	305,388,684211	246	307,284,481686	173	331,407,341295	123	24.690,278041	100
9.018.669,971347660		6.089,971345034	350 °	41 '	23 '	18			24.692,000000000	v.Chr.	330,092,330644	119	305,401,052632	19	307,297,736900	265	331,420,763487	275	24.691,278012	100
9.019.035,217985080		6.090,217982457	78 °	28 '	5 '	13			24.693,000000000	v.Chr.	330,105,698036	252	305,413,421053	152	307,310,992114	357	331,434,185679	67	24.692,277982	100
9.019.400,464623510		6.090,464619842	167 °	16 '	11 '	9			24.694,000000000	v.Chr.	330,119,067428	24	305,425,789474	284	307,324,247143	89	331,447,607873	219	24.693,277953	100
9.019.765,711259940		6.090,711257111	256 °	3 '	17 '	4			24.695,000000000	v.Chr.	330,132,435820	157	305,438,157895	57	307,337,502541	181	331,461,030063	31	24.694,277924	100
9.020.130,957897360		6.090,957894738	345 °	51 '	22 '	59			24.696,000000000	v.Chr.	330,145,804212	290	305,450,526316	189	307,350,757755	273	331,474,452255	163	24.695,277895	100
9.020.496,204534790		6.091,204532149	74 °	38 '	4 '	54			24.697,000000000	v.Chr.	330,159,172604	62	305,462,894737	322	307,364,012968	5	331,487,874446	315	24.696,277865	100
9.020.861,451172220		6.091,451169510	164 °	25 '	10 '	49			24.698,000000000	v.Chr.	330,172,540995	195	305,475,263158	95	307,377,268182	97	331,501,296638	107	24.697,277836	100
9.021.226,697809640		6.091,697807187	251 °	13 '	16 '	44			24.699,000000000	v.Chr.	330,185,909387	327	305,487,631579	227	307,390,523396	188	331,514,718830	259	24.698,277807	100
9.021.591,944447070		6.091,944444456	340 °	0 '	22 '	40			24.700,000000000	v.Chr.	330,199,277779	100	305,500,000000	0	307,403,778609	280	331,528,141022	51	24.699,277778	100
9.021.957,191084490		6.092,191081825	69 °	47 '	4 '	35			24.701,000000000	v.Chr.	330,212,646171	233	305,512,368421	133	307,417,033823	12	331,541,563214	203	24.700,277749	100
9.022.322,437721920		6.092,437719299	158 °	35 '	10 '	30			24.702,000000000	v.Chr.	330,226,014563	5	305,524,736842	265	307,430,289037	104	331,554,985406	355	24.701,277719	100
9.022.687,684359350		6.092,684356693	247 °	22 '	16 '	25			24.703,000000000	v.Chr.	330,239,382954	138	305,537,105263	38	307,443,544251	196	331,568,407589	147	24.702,277690	100
9.023.052,930996770		6.092,930994132	335 °	9 '	22 '	20			24.704,000000000	v.Chr.	330,252,751346	270	305,549,473684	171	307,456,799464	288	331,581,829790	299	24.703,277661	100
9.023.418,177634200		6.093,177631801	64 °	57 '	4 '	15			24.705,000000000	v.Chr.	330,266,119738	43	305,561,842105	303	307,470,054678	20	331,595,251982	91	24.704,277632	100
9.023.783,424271630		6.093,424269070	153 °	44 '	10 '	10			24.706,000000000	v.Chr.	330,279,488130	176	305,574,210526	76	307,483,309892	112	331,608,674174	243	24.705,277602	100
9.024.148,670990460		6.093,670988493	242 °	31 '	15 '	27			24.707,000000000	v.Chr.	330,292,856522	308	305,586,578947	208	307,496,564555	203	331,622,098815	218	24.706,277573	100
9.024.513,917546480		6.093,917543608	330 °	19 '	22 '	1			24.708,000000000	v.Chr.	330,306,224913	81	305,598,947369	341	307,509,820319	295	331,635,518558	187	24.707,277544	100
9.024.879,164183910		6.094,164181277	59 °	6 '	3 '	56			24.709,000000000	v.Chr.	330,319,593305	214	305,611,315790	114	307,523,075533	27	331,648,940750	339	24.708,277515	100
9.025.244,410821330		6.094,410818746	148 °	54 '	9 '	51			24.710,000000000	v.Chr.	330,332,961697	346	305,623,684211	246	307,536,330747	119	331,662,362942	131	24.709,277485	100
9.025.609,657458240		6.094,657456415	237 °	41 '	15 '	46			24.711,000000000	v.Chr.	330,346,330089	119	305,636,052632	19	307,549,585960	211	331,675,785134	283	24.710,277456	100
9.025.974,904096180		6.094,904093684	325 °	28 '	21 '	41			24.712,000000000	v.Chr.	330,359,698481	251	305,648,421053	152	307,562,841174	303	331,689,207326	75	24.711,277427	100
9.026.340,150733610		6.095,150730953	54 °	16 '	3 '	37			24.713,000000000	v.Chr.	330,373,066873	24	305,660,789474	284	307,576,096388	35	331,702,629518	227	24.712,277398	100
9.026.705,397371040		6.095,397368222	142 °	3 '	9 '	32			24.714,000000000	v.Chr.	330,386,435264	157	305,673,157895	57	307,589,351601	127	331,716,051710	19	24.713,277368	100
9.027.070,644008460		6.095,644005849	232 °	51 '	15 '	27			24.715,000000000	v.Chr.	330,399,803656	289	305,685,526316	189	307,602,606815	218	331,729,473901	171	24.714,277339	100
9.027.435,890645890		6.095,8906432760	321 °	38 '	21 '	22			24.716,000000000	v.Chr.	330,413,172048	62	305,697,894737	322	307,615,862029	310	331,742,896093	323	24.715,277310	100
9.027.801,137283320		6.096,1372807029	49 °	25 '	3 '	17			24.717,000000000	v.Chr.	330,426,540440	195	305,710,263158	95	307,629,117243	42	331,756,318285	115	24.716,277281	100
9.028.166,383920740		6.096,3839181298	138 °	13 '	9 '	12			24.718,000000000	v.Chr.	330,439,908832	327	305,722,631579	227	307,642,374546	134	331,769,740477	267	24.717,277251	100
9.028.531,630558170		6.096,6305561455	227 °	0 '	15 '	7			24.719,000000000	v.Chr.	330,453,277223	100	305,735,000000	0	307,655,629670	226	331,783,162669	59	24.718,277222	100
9.028.896,877195590		6.096,877192836	316 °	47 '	21 '	3			24.720,000000000	v.Chr.	330,466,645615	232	305,747,368421	133	307,668,882884	318	331,796,584861	211	24.719,277193	100
9.029.262,123830200		6.097,1238304105	45 °	35 '	2 '	58			24.721,000000000	v.Chr.	330,480,014007	5	305,759,736842	265	307,682,138097	50	331,810,007053	3	24.720,277164	100
9.029.627,370470450		6.097,3704678374	133 °	22 '	8 '	53			24.722,000000000	v.Chr.	330,493,382399	138	305,772,105263	38	307,695,393311	142	331,823,429245	155	24.721,277134	100
9.029.992,617310780		6.097,6173105489	223 °	13 '	14 '	49			24.723,000000000	v.Chr.	330,506,750791	270	305,784,473684	171	307,708,648525	233	331,836,851497	307	24.722,277105	100
9.030.357,863745300		6.098,3637416912	311 °	57 '	20 '	43			24.724,000000000	v.Chr.	330,520,119182	43	305,796,842105	303	307,721,903738	325	331,850,273629	99	24.723,277076	100
9.030.723,110382730		6.098,1103801181	40 °	44 '	2 '	38			24.725,000000000	v.Chr.	330,533,487574	176	305,809,210526	76	307,735,158952	57	331,863,695821	250	24.724,277047	100
9.031.088,357020150		6.098,3570175450	129 °	32 '	8 '	34			24.726,000000000	v.Chr.	330,546,855968	308	305,821,578947	208	307,748,414166	149	331,877,118013	42	24.725,277018	100
9.031.453,603657580		6.098,6036549717	217 °	19 '	14 '	27			24.727,000000000	v.Chr.	330,560,224358	81	305,833,947369	341	307,761,669380	14	331,890,540205	194	24.726,276988	100
9.031.818,850295010		6.098,8502923988	306 °	6 '	20 '	24			24.728,000000000	v.Chr.	330,573,592750	213	305,846,315790	114	307,774,924593	333	331,903,962397	346	24.727,276959	100
9.032.184,096932430		6.099,0969298257	35 °	54 '	2 '	19			24.729,000000000	v.Chr.	330,586,961142	346	305,858,684211	246	307,788,179807	65	331,917,384589	138	24.728,276930	100
9.032.549,343569860		6.099,3435672526	124 °	41 '	8 '	14			24.730,000000000	v.Chr.	330,600,329533	119	305,871,052632	19	307,801,435021	157	331,930,806781	290	24.729,276901	100
9.032.914,590207280		6.099,5902703786	212 °	29 '	14 '	9			24.731,000000000	v.Chr.	330,613,697925	251	305,883,421053	152	307,814,690234	248	331,944,228973	82	24.730,276871	100
9.033.279,836844710		6.099,8368421064	301 °	16 '	20 '	5			24.732,000000000	v.Chr.	330,627,066317	24	305,895,789474	284	307,827,945448	340	331,957,651165	234	24.731,276842	100
9.033.645,083482140		6.100,0834795333	30 °	3 '	2 '	0			24.733,000000000	v.Chr.	330,640,434709	156	305,908,157895	57	307,841,200662	72	331,971,073356	26	24.732,276813	100
9.034.010,330159560		6.100,3301169602	119 °	51 '	7 '	55			24.734,000000000	v.Chr.	330,653,803101	289	305,920,526316	189	307,854,455876	164	331,984,495548	178	24.733,276784	100
9.034.375,576759890		6.100,5756447705	209 °	38 '	13 '	50			24.735,000000000	v.Chr.	330,667,171492	62	305,932,894737	322	307,867,710089	256	331,997,917840	330	24.734,276754	100
9.034.740,823394420		6.100,8233918400	296 °	25 '	19 '	45			24.736,000000000	v.Chr.	330,680,539884	194	305,945,263158	95	307,880,966303	348	332,011,339932	122	24.735,276725	100
9.035.106,070031840		6.101,0700292409	25 °	13 '	1 '	40			24.737,000000000	v.Chr.	330,693,908276	327	305,957,631579	227	307,894,221517	80	332,024,762124	274	24.736,276696	100
9.035.471,316669270		6.101,3166666978	114 °	0 '	7 '	36			24.738,000000000	v.Chr.	330,707,276668	100	305,970,000000	0	307,907,476730	172	332,038,184316	66	24.737,276667	100
9.035.836,563306960		6.101,5633306960	203 °	0 '	13 '	31			24.739,000000000	v.Chr.	330,720,645060	232	305,982,368421	133	307,920,731944	263	332,051,605858	218	24.738,276637	100
9.036.201,809944120		6.101,8099415216	292 °	35 '	19 '	26			24.740,000000000	v.Chr.	330,734,013451	5	305,994,736842	265	307,933,987158	355	332,065,028700	10	24.739,276608	100
9.036.567,056581550		6.102,0565789485	20 °	22 '	1 '	21			24.741,000000000	v.Chr.	330,747,381843	137	306,007,105263	38	307,947,242372	87	332,078,450892	162	24.740,276579	100
9.036.932,303218970		6.102,3032163754	109 °	9 '	7 '	16			24.742,000000000	v.Chr.	330,760,750235	270	306,019,473684	171	307,960,497585	179	332,091,873084	314	24.741,276550	100
9.037.297,546295400		6.102,5495380023	197 °	56 '	13 '	11			24.743,000000000	v.Chr.	330,774,118627	43	306,031,842105	303	307,973,752799	271	332,105,295276	106	24.742,276520	100
9.037.662,796493830		6.102,7964912992	287 °	44 '	19 '	6			24.744,000000000	v.Chr.	330,787,487019	175	306,044,210526	76	307,987,008013	3	332,118,717468	258	24.743,276491	100
9.038.028,043136250		6.103,0431286561	16 °	32 '	1 '	2			24.745,000000000	v.Chr.	330,800,854511	308	306,056,578947	208	328,000,263226	95	332,132,139660	50	24.744,276462	100
9.038.393,289786680		6.103,2897660830	104 °	19 '	6 '	57			24.746,000000000	v.Chr.	330,814,223802	81	306,068,947369	341	328,013,518440	187	332,145,561852	202	24.745,276433	100
9.038.758,536408510		6.103,5403509	193 °	6 '	12 '	52			24.747,000000000	v.Chr.	330,827,592194	213	306,081,315790	144	328,026,773654	314	332,158,984044	354	24.746,276404	100
9.039.123,783043530		6.103,7830493668	282 °	54 '	18 '	47			24.748,000000000	v.Chr.	330,840,960586	346	306,093,684211	246	328,040,028804	10	332,172,406236	146	24.747,276374	100
9.039.489,029680960		6.104,0296783637	11 °	41 '	0 '	42			24.749,000000000	v.Chr.	330,854,328978	118	306,106,052632	19	328,053,284081	102	332,185,828428	298	24.748,276345	99
9.039.854,276318380		6.104,2763157906	99 °	28 '	6 '	37			24.750,000000000	v.Chr.	330,867,697370	251	306,118,421053	152	328,066,539295	194	332,199,250620	90	24.749,276316	99
9.040.219,522955810		6.104,5229532175	188 °	16 '	12 '	33			24.751,000000000	v.Chr.	330,881,065761	24	306,130,789474	284	328,079,794509	286	332,212,672811	242	24.750,276287	99
9.040.584,769593240		6.104,7695902400	278 °	4 '	18 '	28			24.752,000000000	v.Chr.	330,894,434153	156	306,143,157895	57	328,093,049553	18	332,226,095003	34	24.751,276257	99
9.040.950,016230660		6.105,0162280713	6 °	51 '	0 '	23			24.753,000000000	v.Chr.	330,907,802545	289	306,155,526316	189	328,106,304936	110	332,239,517195	186	24.752,276228	99
9.041.315,262868090		6.105,2628654982	95 °	38 '	6 '	18			24.754,000000000	v.Chr.	330,921,170937	62	306,167,894737	322	328,119,560150	202	332,252,939387	338	24.753,276199	99
9.041.680,569505520		6.105,5095029251	183 °	25 '	12 '	13			24.755,000000000	v.Chr.	330,934,539329	194	306,180,263158	95	328,132,815363	294	332,266,361579	130	24.754,276170	99
9.042.045,756142940		6.105,7561429401	272 °	54 '	18 '	7			24.756,000000000	v.Chr.	330,947,907977	327	306,192,631579	227	328,146,070577	25	332,279,783771	282	24.755,276140	99
9.042.411,002780370		6.106,0027777899	1 °	0 '	0 '	4			24.757,000000000	v.Chr.	330,961,276112	99	306,205,000000	0	328,159,325791	117	332,293,205963	74	24.756,276111	99
9.042.776,249417790		6.106,2494152058	90 °	47 '	5 '	59			24.758,000000000	v.Chr.	330,974,644504	232	306,217,368421	133	328,172,581005	209	332,306,628155	226	24.757,276082	99
9.043.141,496050220		6.106,4960526327	179 °	35 '	11 '	54			24.759,000000000	v.Chr.	330,988,012896	5	306,229,736842	265	328,185,836218	301	332,320,050347	18	24.758,276053	99
9.043.506,744292650		6.106,7429265050	269 °	23 '	16 '	39			24.760,000000000	v.Chr.	331,001,381488	137	306,242,105263	38	328,199,091433	33	332,333,472139	170	24.759,276023	99
9.043.871,989330070		6.106,9893274865	356 °	9 '	23 '	44			24.761,000000000	v.Chr.	331,014,749680	270	306,254,473684	171	328,212,346646	125	332,346,894731	322	24.760,275994	99
9.044.237,235967500		6.107,2359649134	85 °	57 '	5 '	39			24.762,000000000	v.Chr.	331,028,118071	43	306,266,842105	303	328,225,601859	217	332,360,316923	114	24.761,275965	99
9.044.602,482604930		6.107,4826203403	174 °	44 '	11 '	34			24.763,000000000	v.Chr.	331,041,486463	175	306,279,210526	76	328,238,857073	309	332,373,739115	266	24.762,275936	99
9.044.967,729243250		6.107,7292397000	264 °	32 '	17 '	29			24.764,000000000	v.Chr.	331,054,854855	308	306,291,578947	208	328,252,112887	40	332,387,161307	58	24.763,275906	99
9.045.332,975879780		6.107,9758771941	351 °	19 '	23 '	25			24.765,000000000	v.Chr.	331,068,223247	80	306,303,947369	341	328,265,367501	132	332,400,583499	210	24.764,275877	99
9.045.698,222512710		6.108,2225146210	80 °	6 '	5 '	20			24.766,000000000	v.Chr.	331,081,591639	213	306,316,315790	114	328,278,622714	224	332,414,005691	2	24.765,275848	99
9.046.063,469154630		6.108,4691520479	169 °	54 '	11 '	15			24.767,000000000	v.Chr.	331,094,960030	346	306,328,684211	246	328,291,877928	316	332,427,427883	154	24.766,275819	99
9.046.428,715792060		6.108,7157920060	259 °	43 '	17 '	10			24.768,000000000	v.Chr.	331,108,328422	118	306,341,052632	19	328,305,133142	48	332,440,849075	306	24.767,275789	99
9.046.793,962429480		6.108,9624269107	346 °	28 '	23 '	5			24.769,000000000	v.Chr.	331,121,696814	251	306,353,421053	152	328,318,388355	140	332,454,272266	98	24.768,275760	99
9.047.159,209066910		6.109,2090643286	75 °	16 '	5 '	1			24.770,000000000	v.Chr.	331,135,065206	23	306,365,789474	284	328,331,643569	232	332,467,694658	250	24.769,275731	99
9.047.524,455704340		6.109,4557017555	164 °	3 '	10 '	56			24.771,000000000	v.Chr.	331,148,433598	156	306,378,157895	57	328,344,898783	324	332,481,116650	42	24.770,275702	99
9.047.889,942343760		6.109,7023439500	253 °	51 '	16 '	51			24.772,000000000	v.Chr.	331,161,801990	289	306,390,526316	189	328,358,153997	55	332,494,538842	194	24.771,275673	99
9.048.254,948979190		6.109,9489766093	342 °	38 '	22 '	46			24.773,000000000	v.Chr.	331,175,170381	61	306,402,894737	322	328,371,409210	147	332,507,961034	346	24.772,275643	99
9.048.620,195616620		6.110,1956140362	70 °	25 '	4 '	41			24.774,000000000	v.Chr.	331,188,538773	194	306,415,263158	95	328,384,664424	239	332,521,383226	138	24.773,275614	99
9.048.985,442254040		6.110,4422514631	159 °	13 '	10 '	36			24.775,000000000	v.Chr.	331,201,907165	327	306,427,631579	227	328,397,919638	311	332,534,805418	290	24.774,275585	99
9.049.350,688897470		6.110,6888897470	248 °	1 '	16 '	32			24.776,000000000	v.Chr.	331,215,275557	99	306,440,000000	0	328,411,174851	63	332,548,227610	82	24.775,275556	99
9.049.715,935528890		6.110,9355263169	337 °	47 '	22 '	27			24.777,000000000	v.Chr.	331,228,643949	232	306,452,368421	133	328,424,430065	155	332,561,649802	234	24.776,275526	99
9.050.081,182166320		6.111,1821637438	66 °	35 '	4 '	22			24.778,000000000	v.Chr.	331,242,012340	4	306,464,736842	265	328,437,685279	247	332,575,071994	26	24.777,275497	99
9.050.446,428807350		6.111,4288017750	154 °	22 '	10 '	17			24.779,000000000	v.Chr.	331,255,380732	137	306,477,105263	38	328,450,940492	339	332,588,494186	178	24.778,275468	99
9.050.811,674441170		6.111,6754180290	243 °	10 '	16 '	12			24.780,000000000	v.Chr.	331,268,749124	270	306,489,473684	171	328,464,195706	70	332,601,916878	330	24.779,275439	99
9.051.176,922078600		6.111,9220760245	332 °	57 '	22 '	7			24.781,000000000	v.Chr.	331,282,117516	42	306,501,842105	303	328,477,450920	162	332,615,338570	122	24.780,275409	99
9.051.542,168716030		6.112,1687134514	61 °	44 '	4 '	2			24.782,000000000	v.Chr.	331,295,485908	175	306,514,210526	76	328,490,706134	254	332,628,760762	274	24.781,275380	99
9.051.907,415354350		6.112,4153508783	150 °	32 '	9 '	58			24.783,000000000	v.Chr.	331,308,854299	308	306,526,578947	208	328,503,961347	346	332,642,182954	66	24.782,275351	99
9.052.272,661990840		6.112,6619899282	238 °	19 '	15 '	53			24.784,000000000	v.Chr.	331,322,222691	80	306,538,947369	341	328,517,216561	78	332,655,605146	218	24.783,275322	99
9.052.637,932628310		6.112,9386283121	327 °	6 '	21 '	48			24.785,000000000	v.Chr.	331,335,591083	213	306,551,315790	114	328,530,471775	170	332,669,027338	10	24.784,275292	99
9.053.003,155265730		6.113,1552631590	56 °	54 '	3 '	43			24.786,000000000	v.Chr.	331,348,959475	345	306,563,684211	246	328,543,726988	262	332,682,449530	162	24.785,275263	99
9.053.368,401903160		6.113,4019005859	145 °	41 '	9 '	38			24.787,000000000	v.Chr.	331,362,327861	118	306,576,052632	19	328,556,982202	354	332,695,871721	314	24.786,275234	99
9.053.733,648345830		6.113,6485388292	234 °	29 '	14 '	33			24.788,000000000	v.Chr.	331,375,696259	251	306,588,421053	152	328,570,237416	85	332,709,293813	106	24.787,275205	99
9.054.098,895178010		6.113,8951754397	322 °	16 '	21 '	29			24.789,000000000	v.Chr.	331,389,064650	23	306,600,789474	284	328,583,492630	177	332,722,716105	258	24.788,275175	99
9.054.464,141815440		6.114,1418128666	51 °	3 '	3 '	24			24.790,000000000	v.Chr.	331,402,433042	156	306,613,157895	57	328,596,747843	269	332,736,138297	50	24.789,275146	99
9.054.829,388452860		6.114,3884502935	140 °	51 '	9 '	19			24.791,000000000	v.Chr.	331,415,801434	289	306,625,526316	189	328,610,003057	1	332,749,560489	202	24.790,275117	99
9.055.194,635099290		6.114,6350872902	230 °	38 '	14 '	53			24.792,000000000	v.Chr.	331,429,169826	61	306,637,894737	322	328,623,258271	93	332,762,982681	354	24.791,275088	99
9.055.559,817277220		6.114,8817251473	317 °	25 '	21 '	9			24.793,000000000	v.Chr.	331,442,538218	194	306,650,263158	95	328,636,513484	185	332,776,404873	146	24.792,275058	99
9.055.925,128365140		6.115,1283625742	46 °	13 '	3 '	4			24.794,000000000	v.Chr.	331,455,906609	326	306,662,631579	227	328,649,768698	277	332,789,827065	298	24.793,275029	99
9.056.290,375002570		6.115,3750000011	135 °	0 '	9 '	0			24.795,000000000	v.Chr.	331,469,275001	99	306,675,000000	0	328,663,023912	9	332,803,249257	90	24.794,275000	99
9.056.655,621639960		6.115,6216374282	224 °	57 '	14 '	55			24.796,000000000	v.Chr.	331,482,643393	232	306,687,368421	133	328,676,279126	100	332,816,671449	242	24.795,274971	99
9.057.020,868277420		6.115,8682748549	313 °	35 '	20 '	50			24.797,000000000	v.Chr.	331,496,011785	4	306,699,736842	265	328,689,534339	192	332,830,093641	34	24.796,274942	99
9.057.386,114914850		6.116,1149122818	41 °	22 '	2 '	45			24.798,000000000	v.Chr.	331,509,380177	137	306,712,105263	38	328,702,789553	284	332,843,515833	186	24.797,274912	99
9.057.751,361552270		6.116,3615497087	130 °	9 '	8 '	40			24.799,000000000	v.Chr.	331,522,748568	269	306,724,473684	171	328,716,044767	16	332,856,938023	338	24.798,274883	99
9.058.116,608189700		6.116,6081713566	219 °	17 '	14 '	35			24.800,000000000	v.Chr.	331,536,116960	42	306,736,842105	303	328,729,299980	108	332,870,362217	130	24.799,274854	99
9.058.481,854827130		6.116,8548245628	308 °	44 '	20 '	30			24.801,000000000	v.Chr.	331,549,485352	175	306,749,210526	76	328,742,555194	200	332,883,782409	282	24.800,274825	99
9.058.847,101466550		6.117,1014619894	37 °	32 '	2 '	26			24.802,000000000	v.Chr.	331,562,853744	307	306,761,578947	208	328,755,810408	292	332,897,204601	74	24.801,274795

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257314656240	Grad
9.064.325,801025950	6.120,801023929	288 ° 22 ' 19 " 13							24.817,000000	7.596,000000	v.Chr.	331.763,376621 137		306.947,105263 38		328.954,638613 230		333.098,537480 193		24.816,274357 99	
9.064.691.047.766.370	6.121,047766370	288 ° 22 ' 19 " 13							24.818,000000	7.595,000000	v.Chr.	331.776,748013 269		306.959,473684 171		328.967,969827 322		333.111,987473 65		24.817,274327 99	
9.065.056.294.300.800	6.121,294282467	106 ° 57 ' 7 " 3							24.819,000000	7.594,000000	v.Chr.	331.790.116405 42		306.971.842105 303		328.981.149041 54		333.125.381864 137		24.818.274298 99	
9.065.421.540.933.830	6.121,540935736	195 ° 44 ' 12 " 58							24.820,000000	7.593,000000	v.Chr.	331.803,484797 175		306.984,210526 76		328.994,404255 146		333.138,804056 289		24.819,274269 99	
9.065.786.785775650	6.121,785731.005	284 ° 32 ' 18 " 54							24.821,000000	7.592,000000	v.Chr.	331.816,851388 307		306.996,578947 208		329.007,659468 237		333.152,226248 81		24.820,274240 99	
9.066.152.034.313.080	6.122,034210572	12 ° 19 ' 0 " 10							24.822,000000	7.591,000000	v.Chr.	331.830,221580 80		307.008,947369 141		329.020,914682 329		333.165,648440 233		24.821,274211 99	
9.066.517.280.850.510	6.122,280847943	101 ° 6 ' 6 " 44							24.823,000000	7.590,000000	v.Chr.	331.843,589972 212		307.021,315790 114		329.034,169896 61		333.179,070631 25		24.822,274181 99	
9.066.882.527.487.930	6.122,527483812	190 ° 54 ' 12 " 39							24.824,000000	7.589,000000	v.Chr.	331.856,958364 345		307.033,684211 246		329.047,425109 153		333.192,492823 177		24.823,274152 99	
9.067.247.774.125.360	6.122,774128081	279 ° 41 ' 18 " 34							24.825,000000	7.588,000000	v.Chr.	331.870,326756 118		307.046,052632 19		329.060,680323 245		333.205,915015 329		24.824,274123 99	
9.067.613.020.762.780	6.123,020760250	7 ° 29 ' 0 " 29							24.826,000000	7.587,000000	v.Chr.	331.883,695147 250		307.058,421053 152		329.073,935537 337		333.219,337204 121		24.825,274094 99	
9.067.978.267.400.210	6.123,267786619	96 ° 16 ' 6 " 25							24.827,000000	7.586,000000	v.Chr.	331.897,063539 23		307.070,789474 284		329.087,190751 69		333.232,759399 273		24.826,274064 99	
9.068.343.514.037.640	6.123,514035088	185 ° 3 ' 12 " 20							24.828,000000	7.585,000000	v.Chr.	331.910,431931 155		307.083,157895 57		329.100,445964 161		333.246,181591 65		24.827,274035 99	
9.068.708.676.075.060	6.123,760725157	274 ° 51 ' 18 " 15							24.829,000000	7.584,000000	v.Chr.	331.923,800323 288		307.095,526316 189		329.113,701178 252		333.259,603783 217		24.828,274006 99	
9.069.074.007.514.960	6.124,007513492	12 ° 39 ' 0 " 10							24.830,000000	7.583,000000	v.Chr.	331.937,168715 61		307.107,894737 95		329.126,956392 344		333.272,967975 9		24.828,273977 99	
9.069.439.253.949.920	6.124,253973696	91 ° 25 ' 6 " 5							24.831,000000	7.582,000000	v.Chr.	331.950,537106 193		307.120,263158 95		329.140,211605 76		333.286,448929 161		24.829,273947 99	
9.069.804.500587340	6.124,5005847965	180 ° 13 ' 12 " 0							24.832,000000	7.581,000000	v.Chr.	331.963,905498 326		307.132,631579 227		329.153,466819 168		333.299,870359 313		24.830,273918 99	
9.070.169.747224770	6.124,7472222234	269 ° 0 ' 17 " 56							24.833,000000	7.580,000000	v.Chr.	331.977,273890 99		307.145,000000 0		329.166,722033 260		333.313,292551 105		24.831,273889 99	
9.070.534.993862190	6.124,9938569503	358 ° 47 ' 23 " 51							24.834,000000	7.579,000000	v.Chr.	331.990,642282 231		307.157,368421 133		329.179,977246 352		333.326,714743 257		24.832,273860 99	
9.070.900.240.990.620	6.125,2404907072	77 ° 54 ' 5 " 7							24.835,000000	7.578,000000	v.Chr.	332.004,010674 4		307.169,736842 265		329.193,233466 84		333.340,136935 49		24.834,273830 99	
9.071.265.487.137.050	6.125,4871345041	175 ° 22 ' 11 " 41							24.836,000000	7.577,000000	v.Chr.	332.017,379066 136		307.182,105263 38		329.206,487674 176		333.353,559127 201		24.835,273801 99	
9.071.630.733774470	6.125,7337719310	264 ° 9 ' 17 " 36							24.837,000000	7.576,000000	v.Chr.	332.030,747457 269		307.194,473684 171		329.219,742888 267		333.366,981319 353		24.836,273772 99	
9.071.995.980411.900	6.125,9804093579	352 ° 57 ' 23 " 31							24.838,000000	7.575,000000	v.Chr.	332.044,115849 42		307.206,842105 303		329.232,998101 359		333.380,403511 145		24.837,273743 99	
9.072.361.227.049.430	6.126,2270476448	82 ° 34 ' 5 " 26							24.839,000000	7.574,000000	v.Chr.	332.057,484221 174		307.219,210526 76		329.246,253353 91		333.393,825705 297		24.838,273713 99	
9.072.726.473.688.750	6.126,4736842117	171 ° 32 ' 11 " 22							24.840,000000	7.573,000000	v.Chr.	332.070.852633 307		307.231.578947 208		329.259.508529 183		333.407.247895 89		24.839,273684 99	
9.073.091.720324180	6.126,7203216386	259 ° 19 ' 17 " 17							24.841,000000	7.572,000000	v.Chr.	332.084,221025 80		307.243,947369 341		329.272,763742 275		333.420,670086 241		24.840,273655 99	
9.073.456.969561610	6.126,9665930655	348 ° 6 ' 23 " 12							24.842,000000	7.571,000000	v.Chr.	332.097,589416 212		307.256,315790 114		329.286,018956 7		333.434,092278 33		24.841,273626 99	
9.073.822.213599030	6.127,2135990492	77 ° 54 ' 5 " 7							24.843,000000	7.570,000000	v.Chr.	332.110,957808 345		307.268,684211 246		329.299,274170 99		333.447,514470 185		24.842,273596 99	
9.074.187.460236460	6.127,4602339193	166 ° 41 ' 11 " 2							24.844,000000	7.569,000000	v.Chr.	332.124,326200 117		307.281,052632 19		329.312,529384 191		333.460,936662 337		24.843,273567 98	
9.074.552.706873880	6.127,7068713462	254 ° 28 ' 16 " 57							24.845,000000	7.568,000000	v.Chr.	332.137,694592 250		307.293,421053 152		329.325,784597 282		333.474,358854 129		24.844,273538 98	
9.074.917.953513.310	6.127,9550587731	343 ° 16 ' 22 " 53							24.846,000000	7.567,000000	v.Chr.	332.151,062984 23		307.305,789474 284		329.339,039811 14		333.487,781046 281		24.845,273509 98	
9.075.282.200144740	6.128,2001402100	72 ° 3 ' 0 " 48							24.847,000000	7.566,000000	v.Chr.	332.164,431375 155		307.318,157895 57		329.352,295025 106		333.501,203238 73		24.846,273480 98	
9.075.648.446786160	6.128,4467836269	161 ° 51 ' 10 " 43							24.848,000000	7.565,000000	v.Chr.	332.177,799767 288		307.330,526316 189		329.365,550238 198		333.514,625430 225		24.847,273450 98	
9.076.013.693423590	6.128,6934210538	250 ° 38 ' 16 " 38							24.849,000000	7.564,000000	v.Chr.	332.191.168159 61		307.342.894737 322		329.378.805452 290		333.528.047622 17		24.848,273421 98	
9.076.378.940061020	6.128,9400584807	338 ° 25 ' 22 " 33							24.850,000000	7.563,000000	v.Chr.	332.204,536551 193		307.355,263158 95		329.392,060666 22		333.541,469814 169		24.849,273392 98	
9.076.744.186699440	6.129,1866930906	67 ° 12 ' 5 " 28							24.851,000000	7.562,000000	v.Chr.	332.217,904943 326		307.367,631579 227		329.405,314880 114		333.554,892006 321		24.850,273363 98	
9.077.109.433335870	6.129,4333333345	156 ° 0 ' 10 " 24							24.852,000000	7.561,000000	v.Chr.	332.231,273335 98		307.380,000000 0		329.418,571093 206		333.568,314198 113		24.851,273333 98	
9.077.474.679973290	6.129,6797070614	245 ° 47 ' 16 " 19							24.853,000000	7.560,000000	v.Chr.	332.244,641726 231		307.392,368421 133		329.431,826307 297		333.581,736390 265		24.852,273304 98	
9.077.839.926610720	6.129,9266081883	334 ° 35 ' 22 " 14							24.854,000000	7.559,000000	v.Chr.	332.258,010118 4		307.404,736842 265		329.445,081521 29		333.595,158582 57		24.853,273275 98	
9.078.205.173248150	6.130,1732481500	62 ° 23 ' 4 " 0							24.855,000000	7.558,000000	v.Chr.	332.271,378510 136		307.417,105263 38		329.458,336734 121		333.608,580774 209		24.854,273246 98	
9.078.570.419885570	6.130,4198830421	151 ° 9 ' 10 " 4							24.856,000000	7.557,000000	v.Chr.	332.284.746902 269		307.429.473684 171		329.471.591948 213		333.622.002966 1		24.855,273216 98	
9.078.935.666523000	6.130,6665204690	240 ° 57 ' 15 " 59							24.857,000000	7.556,000000	v.Chr.	332.298,115294 42		307.441,842105 303		329.484,847162 305		333.635,425158 153		24.856,273187 98	
9.079.300.910614030	6.130,9131578959	329 ° 44 ' 21 " 54							24.858,000000	7.555,000000	v.Chr.	332.311,483685 174		307.454,210526 76		329.498,103275 37		333.648,847350 305		24.857,273158 98	
9.079.666.159779850	6.131,1597853276	59 ° 32 ' 2 " 59							24.859,000000	7.554,000000	v.Chr.	332.324,852077 307		307.466,578947 208		329.511,359589 129		333.662,289206 321		24.858,273129 98	
9.080.031.406435280	6.131,4064327497	146 ° 19 ' 9 " 45							24.860,000000	7.553,000000	v.Chr.	332.338,220469 79		307.478,947369 341		329.524,612803 221		333.675,691733 249		24.859,273099 98	
9.080.396.653077210	6.131,6530701766	235 ° 6 ' 15 " 40							24.861,000000	7.552,000000	v.Chr.	332.351,588861 212		307.491,315790 114		329.537,868017 312		333.689,113925 41		24.860,273070 98	
9.080.761.899710130	6.131,8997706035	324 ° 54 ' 21 " 35							24.862,000000	7.551,000000	v.Chr.	332.364,957253 345		307.503,684211 246		329.551,123230 44		333.702,536117 193		24.861,273041 98	
9.081.127.146347560	6.132,1463450394	54 ° 42 ' 0 " 22							24.863,000000	7.550,000000	v.Chr.	332.378,325644 117		307.516,052632 19		329.564,378444 136		333.715,960309 345		24.862,273012 98	
9.081.492.392984980	6.132,3929824573	141 ° 28 ' 9 " 25							24.864,000000	7.549,000000	v.Chr.	332.391,694036 250		307.528,421053 152		329.577,633658 228		333.729,380501 137		24.863,272982 98	
9.081.857.639622410	6.132,6396198842	230 ° 16 ' 15 " 21							24.865,000000	7.548,000000	v.Chr.	332.405,062428 22		307.540,789474 284		329.590,888871 320		333.742,802693 289		24.864,272953 98	
9.082.222.886580840	6.132,8862578411	319 ° 3 ' 21 " 16							24.866,000000	7.547,000000	v.Chr.	332.418,430820 155		307.553,157895 57		329.604,144085 52		333.756,224885 81		24.865,272924 98	
9.082.588.128287260	6.133,1282897262	48 ° 49 ' 2 " 9							24.867,000000	7.546,000000	v.Chr.	332.431,799212 288		307.565,526316 189		329.617,399294 144		333.769,647077 233		24.866,272895 98	
9.082.953.379534690	6.133,3795321649	137 ° 38 ' 9 " 6							24.868,000000	7.545,000000	v.Chr.	332.445,167604 60		307.577,894737 322		329.630,654513 236		333.783,069269 25		24.867,272865 98	
9.083.318.626172120	6.133,6261659518	225 ° 25 ' 15 " 1							24.869,000000	7.544,000000	v.Chr.	332.458,535995 193		307.590,263158 95		329.643,909726 328		333.796,491461 177		24.868,272836 98	
9.083.683.872809540	6.133,8728070187	314 ° 13 ' 20 " 56							24.870,000000	7.543,000000	v.Chr.	332.471,904387 326		307.602,631579 227		329.657,164940 59		333.809,913653 329		24.869,272807 98	
9.084.049.119446970	6.134,1194460970	43 ° 1 ' 12 " 37							24.871,000000	7.542,000000	v.Chr.	332.485,272779 98		307.615,000000 0		329.670,424154 151		333.823,358845 121		24.870,272778 98	
9.084.414.366084330	6.134,3660818725	132 ° 47 ' 8 " 47							24.872,000000	7.541,000000	v.Chr.	332.498,641771 231		307.627,368421 133		329.683,675367 243		333.836,758037 273		24.871,272749 98	
9.084.779.612721820	6.134,6127192994	221 ° 35 ' 14 " 42							24.873,000000	7.540,000000	v.Chr.	332.512,009563 3		307.639,736842 265		329.696,930581 335		333.850,180229 65		24.872,272719 98	
9.085.144.859352950	6.134,8593567263	309 ° 22 ' 20 " 37							24.874,000000	7.539,000000	v.Chr.	332.525,377954 136		307.652,105263 38		329.710,185795 67		333.863,602421 217		24.873,272690 98	
9.085.510.059966.700	6.135,0599443533	57 ° 10 ' 19 " 30							24.875,000000	7.538,000000	v.Chr.	332.538,746346 269		307.664,473684 171		329.723,441009 159		333.877,024613 97		24.874,272661 98	
9.085.875.352634100	6.135,3526315801	127 ° 57 ' 8 " 27							24.876,000000	7.537,000000	v.Chr.	332.552,114738 41		307.676,842105 303		329.736,696222 251		333.890,446805 161		24.875,272632 98	
9.086.240.599271530	6.135,5992690070	216 ° 44 ' 14 " 22							24.877,000000	7.536,000000	v.Chr.	332.565.483130 174		307.689.210526 76		329.749.951436 343		333.903.868996 313		24.876,272602 98	
9.086.605.845908950	6.135,8459064339	305 ° 32 ' 20 " 18							24.878,000000	7.535,000000	v.Chr.	332.578,851522 307		307.701,578947 208		329.763,206650 74		333.917,291188 105		24.877,272573 98	
9.086.971.092543380	6.136,0925438609	35 ° 19 ' 2 " 13							24.879,000000	7.534,000000	v.Chr.	332.592,189113 79		307.713,947369 341		329.776,461869 166		333.930,713380 257		24.878,272544 98	
9.087.336.338338310	6.136,3391812877	132 ° 6 ' 8 " 8							24.880,000000	7.533,000000	v.Chr.	332.605,588305 212		307.726,315790 114		329.789,717087 258		333.944,359.457 49		24.879,272515 98	
9.087.701.585821230	6.136,5858187146	211 ° 54 ' 14 " 3							24.881,000000	7.532,000000	v.Chr.	332.618,956697 344		307.738,684211 246		329.802,972291 350		333.957,557764 201		24.880,272485 98	
9.088.066.832458660	6.136,8324561415	300 ° 41 ' 19 " 58							24.882,000000	7.531,000000	v.Chr.	332.632,325089 117		307.751,052632 19		329.816,227505 82		333.970,979956 353		24.881,272456 98	
9.088.432.070990680	6.137,0790935684	28 ° 28 ' 1 " 53							24.883,000000	7.530,000000	v.Chr.	332.645,693481 250		307.763,421053 152		329.829,482718 174		333.984,402148 145		24.882,272427 98	
9.088.797.327533510	6.137,3275009027	157 ° 35 ' 16 " 49							24.884,000000	7.529,000000	v.Chr.	332.659,061873 22		307.775,789474 284		329.842,737406 266		333.997,825885 297		24.883,272398 98	
9.089.162.573270940	6.137,5723684222	206 ° 3 ' 13 " 44							24.885,000000	7.528,000000	v.Chr.	332.672,430264 155		307.788,157895 57		329.855,993146 358		334.011,246532 89		24.884,272368 98	
9.089.527.819008360	6.137,8190058491	295 ° 51 ' 19 " 39							24.886,000000	7.527,000000	v.Chr.	332.685,798656 288		307.800,526316 189		329.869,248359 89		334.024,688724 241		24.885,272339 98	
9.089.893.066547530	6.138,0656432760	24 ° 38 ' 1 " 34							24.887,000000	7.526,000000	v.Chr.	332.699,167048 60		307.812,894737 322		329.882,503573 181		334.038,090936 33		24.886,272310 98	
9.090.258.312.828.220	6.138,3128282220	152 ° 25 ' 13 " 32							24.888,000000	7.525,000000	v.Chr.	332.712,535440 193		307.825,263158 95		329.895,758787 273		334.051,533108 185		24.887,272281 98	
9.090.623.558920640	6.138,5589181298	201 ° 13 ' 13 " 24							24.889,000000	7.524,000000	v.Chr.	332.725,903832 325		307.837,631579 227		329.909,014000 5		334.064,935300 337		24.888,272251 98	
9.090.988.805558070	6.138,8055555567	290 ° 0 ' 19 " 20							24.890,000000	7.523,000000	v.Chr.	332.739,272223 98		307.850,000000 0		329.922,269214 97		334.078,357492 129		24.889,272222 98	
9.091.354.052195490	6.139,0521929836	19 ° 47 ' 1 " 15							24.891,000000	7.522,000000	v.Chr.	332.752,640615 231		307.862,368421 133		329.935,524428 189		334.091,779684 281		24.890,272193 98	
9.091.719.288832920	6.139,2988300000	71 ° 55 ' 11 " 49							24.892,000000	7.521,000000	v.Chr.	332.766,009974 3		307.874,736842 265		329.948,779.281 73		334.105,201876 73		24.891,272164 98	
9.092.084.545470350	6.139,5454678394	196 ° 22 ' 13 " 5							24.893,000000	7.520,000000	v.Chr.	332.779.377399 136		307.887.105263 38		329.962.034855 13		334.118.624068 225		24.892,272134 98	
9.092.449.792107770	6.139,7921052643	285 ° 9 ' 19 " 0							24.894,000000	7.519,000000	v.Chr.	332.792,745791 268		307.899,473684 171		329.975,290069 104		334.132,046260 17		24.893,272105 98	
9.092.815.038745200	6.140,0387426912	14 ° 57 ' 0 " 55							24.895,000000	7.518,000000	v.Chr.	332.806,114182 41		307.911,842105 303		329.988,545283 196		334.145,468451 169		24.894,272076 98	
9.093.180.285.832630	6.140,2853832630	171 ° 25 ' 11 " 40							24.896,000000	7.517,000000	v.Chr.	332.819,482574 174		307.924,210526 76		330.001,804096 288		334.158,890643 241		24.895,272047 98	
9.093.545.532020050	6.140,5320175450	192 ° 32 ' 12 " 46							24.897,000000	7.516,000000	v.Chr.	332.832,850966 306		307.936,578947 208		330.015,055710 20		334.172,312835 113		24.896,272018 98	
9.093.910.778657480	6.140,7786549189	280 ° 19 ' 18 " 41							24.898,000000	7.515,000000	v.Chr.	332.846,219358 79		307.948,947369 341		330.028,310924 112		334.185,735027 265		24.897,271988 98	
9.094.276.025294910	6.141,0252923988	9 ° 6 ' 0 " 36							24.899,000000	7.514,000000	v.Chr.	332.859,587750 212		307.961,315790 114		330.041,566138 204		334.199,157219 57		24.898,271959 98	
9.094.641.273.923.230	6.141,2739233230	98 ° 58 ' 14 " 31							24.900,000000	7.513,000000	v.Chr.	332.872.956142 344		307.973.684211 246		330.054.823.351 296		334.212.577.941 209		24.899,271930 98	
9.095.006.518569760	6.141,5185672526	187 ° 41 ' 12 " 26							24.901,000000	7.512,000000	v.Chr.	332.886,324533 117		307.986,052632 19		330.068,076565 28		334.226,001603 1		24.900,271901 98	
9.095.371.765207180	6.141,7652046795	275 ° 28 ' 18 " 21							24.902,000000	7.511,000000	v.Chr.	332.899,692925 249		307.998,421053 152		330.081,331779 119		334.239,423795 153		24.901,271871 98	
9.095.737.018446010	6.142,0118421064	4 ° 16 ' 0 " 17							24.903,000000	7.510,000000	v.Chr.	332.913,061317 22		308.010,789474 284		330.094,586992 211		334.252,845987 305		24.902,271842 98	
9.096.102.266482040	6.142,2664820405	96 ° 23 ' 12 " 12							24.904,000000	7.509,000000	v.Chr.	332.926,429709 155		308.023,157895 57		330.107,842206 303		334.266,260179 97		24.903,271813 98	
9.096.467.505119460	6.142,5051169602	182 ° 51 ' 12 " 7							24.905,000000	7.508,000000	v.Chr.	332.939,798101 287		308.035,526316 189		330.121,097420 35		334.279,690371 249		24.904,271784 98	
9.096.832.751756890	6.142,7517543871	271 ° 38 ' 18 " 2							24.906,000000	7.507,000000	v.Chr.	332.953,166492 60		308.047,894737 322		330.134,352634 127		334.293,112563 41		24.905,271754 98	
9.097.197.998394320	6.142,9983918140	359 ° 25 ' 23 " 57							24.907,000000	7.506,000000	v.Chr.	332.966,534884 193		308.060,263158 95		330.147,607847 219		334.306,534755 193		24.906,271725 98	
9.097.562.240503740	6.143,2450939040	88 ° 13 ' 5 " 52							24.908,000000	7.505,000000	v.Chr.	332.979,903276 325		308.072,631579 227		330.160,863061 311		334.319,956947 345		24.907,271696 98	
9.097.928.491669170	6.143,4916666678	177 ° 0 ' 11 " 48							24.909,000000	7.504,000000	v.Chr.	332.993,271668 98		308.085,000000 0		330.174,118275 43		334.333,379139 136		24.908,271667 98	
9.098.293.738306600	6.143,7383040947	266 ° 47 ' 17 " 43							24.910,000000	7.503,000000	v.Chr.	333.006,640060 230		308.097,368421 133		330.187,373488 134		334.346,801331 288		24.909,271637 98	
9.098.658.984940200	6.143,9849415216	355 ° 35 ' 23 " 38							24.911,000000	7.502,000000	v.Chr.	333.020,008451 3		308.109,736842 265		330.200,628702 226		334.360,223523 80		24.910,271608 98	
9.099.024.231583450	6.144,2315789481	83 ° 23 ' 4 " 18							24.912,000000	7.501,000000	v.Chr.	333.033,176843 136		308.122,105263 38		330.213,883916 318		334.373,645714 232		24.911,271579 98	
9.099.389.478218870	6.144,4782163754	172 ° 9 ' 11 " 28							24.913,000000	7.500,000000	v.Chr.	333.046,745235 268		308.134,473684 171		330.227,139129 50		334.387,067906 24		24.912,271550 98	
9.099.754.724856300	6.144,7248538203	261 ° 57 ' 17 " 23							24.914,000000	7.499,000000	v.Chr.	333.060.113627 41		308.146.842105 303		330.240.394343 142		334.400.490098 176		24.913,271520 98	
9.100.119.971493730	6.144,9714912292	350 ° 44 ' 23 " 18							24.915,000000	7.498,000000	v.Chr.	333.073,482019 174		308.159,210526 76		330.253,649557 234		334.413,912290 328		24.914,271491 98	
9.100.483.218313150	6.145,2181286000	79 ° 0 ' 14 " 56							24.916,000000	7.497,000000	v.Chr.	333.086,850411 306		308.171,578947 208		330.266,904771 326		334.427,334482 120		24.915,271462 98	
9.100.850.464768580	6.145,4647660830	167 ° 19 ' 11 " 9							24.917,000000	7.496,000000	v.Chr.	333.100,218802 79		308.183,947369 341		330.280,159984 58		334.440,756674 272		24.916,271433 98	
9.101.215.711406010	6.145,7114035099	256 ° 6 ' 17 " 4							24.918,000000	7.495,000000	v.Chr.	333.113,587194 211		308.196,315790 114		330.293,415198 149		334.454,178866 64		24.917,271404 98	
9.101.580.958043430	6.145,9580409368	345 ° 54 ' 22 " 59							24.919,000000	7.494,000000	v.Chr.	333.126,955586 344		308.208,684211 246		330.306,670412 241		334.467,601058 216		24.918,271374 98	
9.101.945.206628050	6.146,2046078050	74 ° 42 ' 5 " 54							24.920,000000	7.493,000000	v.Chr.	333.140,329878 117		308.221,052632 19		330.319,925635 333		334.481,023250 9		24.919,271345 98	
9.102.311.451318280	6.146,4513157906	162 ° 28 ' 10 " 49							24.921,000000	7.492,000000	v.Chr.	333.153,692370 249		308.233,421053 152		330.333,180839 65		334.494,445462 160		24.920,271316 98	
9.102.676.697955710	6.146,6979532175	251 ° 16 ' 16 " 45							24.922,000000	7.491,000000	v.Chr.	333.167,060761 22		308.245,789474 284		330.346,436053 157		334.507,867634 312		24.921,271287 98	
9.103.041.944593140	6.146,9445906444	340 ° 3 ' 22 " 40							24.923,000000	7.490,000000	v.Chr.	333.180,429153 154		308.258,157895 57		330.359,691267 249		334.521,289826 104		24.922,271257 98	
9.103.407.191.235.160	6.147,1912280000	109 ° 0 ' 9 " 36							24.924,000000	7.489,000000	v.Chr.	333.193,797545 287		308.270,526316 189		330.372,946480 341		334.534,732018 265		24.923,271228 98	
9.103.772.437867990	6.147,4378654982	158 ° 38 ' 10 " 30							24.925,000000	7.488,000000	v.Chr.	333.207,165937 60		308.282,894737 322		330.386,201694 73		334.548,142410 48		24.924,271199 98	
9.104.137.684505420	6.147,6845029251	246 ° 25 ' 16 " 25							24.926,000000	7.487,000000	v.Chr.	333.220,534329 192		308.295,263158 95		330.399,456908 164		334.561,556402 200		24.925,271170 98	
9.104.502.931142840	6.147,9311403520	335 ° 13 ' 22 " 20							24.927,000000	7.486,000000	v.Chr.	333.233,902721 325		308.307,631579 227		330.412,712121 256		334.574,978594 352		24.926,271140 98	
9.104.868.177870270	6.148,1777727040	64 ° 7 ' 4 " 16							24.928,000000	7.485,000000	v.Chr.	333.247,271112 98		308.320,000000 0		330.425,967335 304		334.588,403786 184		24.927,271111 98	
9.105.233.424417.700	6.148,4244152058	153 ° 47 ' 10 " 11							24.929,000000	7.484,000000	v.Chr.	333.260,639504 230		308.332,368421 133		330.439,225249 80		334.601,822978 296		24.928,271082 98	
9.105.598.671055120	6.148,6710526327	242 ° 35 ' 16 " 6							24.930,000000	7.483,000000	v.Chr.	333.274,007896 3		308.344,736842 265		330.452,477763 172		334.615,245169 88		24.929,271053 98	
9.105.963.917692550	6.148,9176900596	330 ° 22 ' 22 " 1							24.931,000000	7.482,000000	v.Chr.	333.287,376288 135		308.357,105263 38		330.465,733976 264		334.628,667361 240		24.930,271023 98	
9.106.329.163429970	6.149,1632748861	78 ° 37 ' 3 " 56							24.932,000000	7.481,000000	v.Chr.

| Tage des Herrn | (Julianische Tage) | Schalttage inkl. Zusatz Teil | Julianisch | Gregor-Kal. | Julianische Tage | Julianische Tage | Julianische Tage

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,36842105263 2	Pos.	13,25521370888 5	Pos.	13,422191442241	Pos.	0,99997076023 3918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529977	Grad	365,25371746542	Grad
9.160.750913306500		6.185,913304947	329	47	21	55			25.081,000000	7.332,000000	v.Chr.	335,292,635060	229	310.212,368421	133	332.454,015033	5	336.641,996153	359	25.080,266637	96
9.161.116,59945935		6.186,599453210	330	0	21	50			25.082,000000	7.331,000000	v.Chr.	335,306,00451	1	310.224,736842	265	332.467,120246	97	336.655,031845	151	25.081,266608	96
9.161.481.406581350		6.186,406578485	146	22	9	45			25.083,000000	7.330,000000	v.Chr.	335,319,371843	134	310.237.105263	38	332.480.525460	189	336.668.840537	303	25.082.266579	96
9.161.846,653218770		6.186,6532163754	235	9	15	40			25.084,000000	7.329,000000	v.Chr.	335,332,740235	266	310.249,473684	171	332.493,780674	281	336.682,262729	95	25.083,266550	96
9.162.211,899856200		6.186,8998538023	324	57	21	35			25.085,000000	7.328,000000	v.Chr.	335,346,108627	39	310.261,842105	303	332.507,035887	13	336.695,684921	247	25.084,266520	96
9.162.577,046963630		6.187,5641229230	53	44	3	30			25.086,000000	7.327,000000	v.Chr.	335,359,477019	172	310.274,210526	76	332.520,291101	105	336.709,107113	39	25.085,266491	96
9.162.942,393131050		6.187,3931286561	142	32	9	26			25.087,000000	7.326,000000	v.Chr.	335,372,845411	304	310.286,578947	208	332.533,546315	197	336.722,529305	191	25.086,266462	96
9.163.307,639764480		6.187,6397660830	230	19	15	21			25.088,000000	7.325,000000	v.Chr.	335,386,213802	77	310.298,947369	341	332.546,801529	289	336.735,951497	343	25.087,266433	96
9.163.672,886405910		6.187,8864035099	319	6	21	16			25.089,000000	7.324,000000	v.Chr.	335,399,582194	210	310.311,315790	114	332.560,056742	20	336.749,373689	135	25.088,266404	96
9.164.038,133043330		6.188,1330402630	407	54	3	11			25.090,000000	7.323,000000	v.Chr.	335,412,950766	342	310.323,684211	246	332.573,311956	112	336.762,795881	312	25.089,266374	96
9.164.403,379680700		6.188,3796783637	137	41	9	6			25.091,000000	7.322,000000	v.Chr.	335,426,318978	115	310.336,052632	19	332.586,567170	204	336.776,218073	73	25.090,266345	96
9.164.768,626318180		6.188,6263157906	225	28	15	1			25.092,000000	7.321,000000	v.Chr.	335,439,687370	247	310.348,421053	152	332.599,822383	296	336.789,640264	230	25.091,266316	96
9.165.133,872955610		6.188,8729532175	314	16	20	57			25.093,000000	7.320,000000	v.Chr.	335,453,055761	20	310.360,789474	284	332.613,077597	28	336.803,062456	22	25.092,266287	96
9.165.499,119590640		6.189,1195903640	43	2	2	52			25.094,000000	7.319,000000	v.Chr.	335,466,424153	153	310.373,157895	57	332.626,332811	120	336.816,484648	348	25.093,266257	96
9.165.864,366230460		6.189,3662280713	132	51	8	47			25.095,000000	7.318,000000	v.Chr.	335,479,792545	285	310.385,526316	189	332.639,588025	212	336.829,906840	326	25.094,266228	96
9.166.229,612867890		6.189,6128654982	221	38	14	42			25.096,000000	7.317,000000	v.Chr.	335,493,160937	58	310.397,894737	322	332.652,843238	304	336.843,329032	118	25.095,266199	96
9.166.594,859505320		6.189,8595029251	309	25	20	37			25.097,000000	7.316,000000	v.Chr.	335,506,529329	191	310.410.263158	95	332.666.098452	35	336.856.751224	270	25.096,266170	96
9.166.960,106142740		6.190,1061403520	38	13	2	32			25.098,000000	7.315,000000	v.Chr.	335,519,897721	323	310.422,631579	227	332.679,353666	127	336.870,173416	62	25.097,266140	96
9.167.325,352777090		6.190,3527771941	127	19	7	28			25.099,000000	7.314,000000	v.Chr.	335,533,266112	96	310.435,000000	0	332.692,608589	219	336.883,595608	214	25.098,266111	96
9.167.690,599417600		6.190,5994152058	216	47	14	23			25.100,000000	7.313,000000	v.Chr.	335,546,634504	228	310.447,368421	133	332.705,864093	311	336.897,017800	6	25.099,266082	96
9.168.055,846055020		6.190,8460562307	305	35	20	18			25.101,000000	7.312,000000	v.Chr.	335,560,002896	1	310.459,736842	265	332.719,119307	43	336.910,439992	158	25.100,266053	96
9.168.421,092692450		6.191,0926900596	33	22	2	13			25.102,000000	7.311,000000	v.Chr.	335,573,371288	134	310.472,105263	38	332.732,374520	135	336.923,862184	310	25.101,266023	96
9.168.786,339329870		6.191,3393276870	132	9	8	7			25.103,000000	7.310,000000	v.Chr.	335,586,739801	266	310.484,473684	171	332.745,629579	227	336.937,284376	102	25.102,265994	96
9.169.151,585967300		6.191,5859649134	211	57	14	3			25.104,000000	7.309,000000	v.Chr.	335,600,108071	39	310.496.842105	303	332.758.884948	319	336.950.706568	254	25.103,265965	96
9.169.516,832604730		6.191,8326023403	300	44	19	58			25.105,000000	7.308,000000	v.Chr.	335,613,476463	172	310.509,210526	76	332.772,140162	50	336.964,128760	46	25.104,265936	96
9.169.882,079242150		6.192,0792397672	29	32	1	54			25.106,000000	7.307,000000	v.Chr.	335,626,844854	304	310.521,578947	208	332.785,395375	142	336.977,550952	198	25.105,265906	96
9.170.247,325879580		6.192,3258771941	127	19	7	49			25.107,000000	7.306,000000	v.Chr.	335,640,213247	77	310.533,947369	341	332.798,650589	234	336.990,973144	350	25.106,265877	96
9.170.612,572517010		6.192,5725146210	206	9	13	44			25.108,000000	7.305,000000	v.Chr.	335,653,581639	209	310.546,315790	114	332.811,905803	326	337.004,395336	142	25.107,265848	96
9.170.977,819154430		6.192,8191520479	295	54	19	39			25.109,000000	7.304,000000	v.Chr.	335,666,950030	342	310.558,684211	246	332.825,161016	58	337.017,817528	294	25.108,265819	96
9.171.343,065791860		6.193,0657894748	24	41	1	34			25.110,000000	7.303,000000	v.Chr.	335,680,318422	115	310.571,052632	19	332.838,416230	150	337.031,239719	86	25.109,265789	96
9.171.708,312429280		6.193,3124269017	152	28	7	29			25.111,000000	7.302,000000	v.Chr.	335,693,686814	247	310.583,421053	152	332.851,671444	242	337.044,661911	238	25.110,265760	96
9.172.073,559066710		6.193,5590643286	201	16	13	25			25.112,000000	7.301,000000	v.Chr.	335,707,055206	20	310.595,789474	284	332.864,926658	334	337.058,084103	30	25.111,265731	96
9.172.438.805704140		6.193,8057017555	290	3	19	20			25.113,000000	7.300,000000	v.Chr.	335,720,423598	152	310.608.157895	57	332.878.181871	65	337.071.506295	182	25.112,265702	96
9.172.804,052341560		6.194,0523391824	19	51	1	15			25.114,000000	7.299,000000	v.Chr.	335,733,791990	285	310.620,526316	189	332.891,437085	157	337.084,928487	334	25.113,265673	96
9.173.169,298970990		6.194,2989760000	139	48	9	10			25.115,000000	7.298,000000	v.Chr.	335,747,160381	58	310.632,894737	322	332.904,692589	249	337.098,350679	126	25.114,265643	96
9.173.534,545616420		6.194,5456140362	196	25	13	5			25.116,000000	7.297,000000	v.Chr.	335,760,528773	190	310.645,263158	95	332.917,947512	341	337.111,772871	278	25.115,265614	96
9.173.899,792253840		6.194,7922514631	285	13	19	0			25.117,000000	7.296,000000	v.Chr.	335,773,897165	323	310.657,631579	227	332.931,202726	73	337.125,195063	70	25.116,265585	96
9.174.265,038891270		6.195,0388888900	14	0	0	56			25.118,000000	7.295,000000	v.Chr.	335,787,265557	96	310.670,000000	0	332.944,457940	165	337.138,617255	222	25.117,265556	96
9.174.630,285523700		6.195,2852670317	133	47	5	52			25.119,000000	7.294,000000	v.Chr.	335,800,633949	228	310.682,368421	133	332.957,713154	257	337.152,039447	14	25.118,265526	96
9.174.995,532166120		6.195,5321637438	192	35	12	46			25.120,000000	7.293,000000	v.Chr.	335,814,002340	1	310.694.736842	265	332.970.968367	349	337.165.461639	166	25.119,265497	96
9.175.360,778803550		6.195,7788011707	280	22	18	41			25.121,000000	7.292,000000	v.Chr.	335,827,370732	133	310.707,105263	38	332.984,223581	80	337.178,883831	318	25.120,265468	96
9.175.726,025440970		6.196,0254385976	9	9	0	36			25.122,000000	7.291,000000	v.Chr.	335,840,739124	266	310.719,473684	171	332.997,478795	172	337.192,306023	110	25.121,265439	96
9.176.091,272078400		6.196,0912770240	97	57	4	19			25.123,000000	7.290,000000	v.Chr.	335,854,107516	39	310.731,842105	303	333.010,732408	264	337.205,728215	262	25.122,265410	96
9.176.456,518715830		6.196,5187134514	187	44	12	26			25.124,000000	7.289,000000	v.Chr.	335,867,475908	171	310.744,210526	76	333.023,989222	356	337.219,150407	54	25.123,265380	96
9.176.821,765352350		6.196,7653508783	276	32	18	22			25.125,000000	7.288,000000	v.Chr.	335,880,844299	304	310.756,578947	208	333.037,244436	88	337.232,572599	206	25.124,265351	96
9.177.187.011990680		6.197,0119883052	4	9	0	17			25.126,000000	7.287,000000	v.Chr.	335,894,212691	77	310.768,947369	341	333.050,499649	180	337.245,994791	358	25.125,265322	96
9.177.552,258628110		6.197,2582523227	93	13	6	12			25.127,000000	7.286,000000	v.Chr.	335,907,581083	209	310.781,315790	114	333.063,754863	272	337.259,418083	74	25.126,265292	96
9.177.917,505265530		6.197,5052631590	182	54	12	7			25.128,000000	7.285,000000	v.Chr.	335,920,949475	342	310.793,684211	246	333.077,010077	4	337.272,839174	302	25.127,265263	95
9.178.282,751902960		6.197,7519005859	271	41	18	2			25.129,000000	7.284,000000	v.Chr.	335,934,317867	114	310.806,052632	19	333.090,265291	96	337.286,261366	94	25.128,265234	95
9.178.647,998540380		6.197,9985380128	359	28	23	57			25.130,000000	7.283,000000	v.Chr.	335,947,686259	247	310.818,421053	152	333.103,520504	187	337.299,683558	246	25.129,265205	95
9.179.013,245177810		6.198,2451770148	89	10	6	53			25.131,000000	7.282,000000	v.Chr.	335,961,054650	20	310.830,789474	284	333.116,775718	279	337.313,105750	30	25.130,265175	95
9.179.378,491815240		6.198,4918128666	177	3	11	48			25.132,000000	7.281,000000	v.Chr.	335,974,423042	152	310.843,157895	57	333.130,030932	11	337.326,527942	190	25.131,265146	95
9.179.743,738452660		6.198,7384502935	266	51	17	43			25.133,000000	7.280,000000	v.Chr.	335,987,791434	285	310.855,526316	189	333.143,286145	103	337.339,950134	342	25.132,265117	95
9.180.108,985090090		6.198,9850877204	355	38	23	38			25.134,000000	7.279,000000	v.Chr.	336,001,159826	58	310.867,894737	322	333.156,541359	195	337.353,372326	134	25.133,265088	95
9.180.474,231775720		6.199,2317250470	90	3	5	33			25.135,000000	7.278,000000	v.Chr.	336,014,528218	190	310.880,263158	95	333.169,796573	287	337.366,794518	286	25.134,265058	95
9.180.839,478364940		6.199,4783625742	172	13	11	28			25.136,000000	7.277,000000	v.Chr.	336,027,896609	323	310.892,631579	227	333.183,051787	19	337.380,216710	78	25.135,265029	95
9.181.204,725002370		6.199,7250000311	261	0	17	24			25.137,000000	7.276,000000	v.Chr.	336,041,265001	95	310.905,000000	0	333.196,307000	111	337.393,638902	230	25.136,265000	95
9.181.569,971639800		6.199,9716374280	350	47	23	19			25.138,000000	7.275,000000	v.Chr.	336,054,633393	228	310.917,368421	133	333.209,562214	202	337.407,061094	22	25.137,264971	95
9.181.935,218777220		6.200,2182774000	85	35	5	14			25.139,000000	7.274,000000	v.Chr.	336,068,001785	1	310.929,736842	265	333.222,817428	294	337.420,483286	174	25.138,264942	95
9.182.300,464914650		6.200,4649122818	167	22	11	9			25.140,000000	7.273,000000	v.Chr.	336,081,370177	133	310.942,105263	38	333.236,072641	26	337.433,905478	326	25.139,264912	95
9.182.665.711552070		6.200.7115497087	256	9	17	4			25.141.000000	7.272.000000	v.Chr.	336.094.738568	266	310.954.473684	171	333.249.327855	118	337.447.327670	118	25.140.264883	95
9.183.030,958189500		6.200,9581871356	345	57	22	59			25.142,000000	7.271,000000	v.Chr.	336.108.106960	39	310.966,842105	303	333.262,583069	210	337.460,749862	270	25.141,264854	95
9.183.396,204820930		6.201,2048240000	74	44	3	45			25.143,000000	7.270,000000	v.Chr.	336.121,475152	171	310.979,210526	76	333.275,838283	302	337.474,172054	62	25.142,264825	95
9.183.761,453464350		6.201,4534639894	163	32	10	50			25.144,000000	7.269,000000	v.Chr.	336.134,843744	304	310.991,578947	208	333.289,093496	34	337.487,594246	214	25.143,264795	95
9.184.126,698101780		6.201,6980994164	251	19	16	45			25.145,000000	7.268,000000	v.Chr.	336.148,212136	76	311.003,947369	341	333.302,348710	126	337.501,016437	6	25.144,264766	95
9.184.491,944739210		6.201,9447368433	340	6	22	40			25.146,000000	7.267,000000	v.Chr.	336.161,580528	209	311.016,315790	114	333.315,603924	217	337.514,438629	158	25.145,264737	95
9.184.857,193176630		6.202,1913742702	69	54	4	35			25.147,000000	7.266,000000	v.Chr.	336.174,948919	342	311.028,684211	246	333.328,859137	309	337.527,860821	310	25.146,264708	95
9.185.222,438014060		6.202,4380136466	238	10	10	30			25.148,000000	7.265,000000	v.Chr.	336.188,287304	114	311.041,052632	19	333.342,114455	41	337.541,283013	102	25.147,264678	95
9.185.587,684651480		6.202,6846491240	246	28	16	25			25.149,000000	7.264,000000	v.Chr.	336.201,685703	247	311.053,421053	152	333.355,369565	133	337.554,705205	254	25.148,264649	95
9.185.952,931288910		6.202,9312865509	335	16	22	21			25.150,000000	7.263,000000	v.Chr.	336.215.054095	19	311.065.789474	284	333.368.624778	225	337.568.127397	46	25.149,264620	95
9.186.318,177926340		6.203,1779239778	64	3	4	16			25.151,000000	7.262,000000	v.Chr.	336.228,422487	152	311.078,157895	57	333.381,879992	317	337.581,549589	198	25.150,264591	95
9.186.683,424565760		6.203,4245647047	153	32	10	11			25.152,000000	7.261,000000	v.Chr.	336.241,789878	285	311.090,526316	189	333.395,135206	49	337.594,971781	354	25.151,264561	95
9.187.048,671201190		6.203,6711988316	242	38	16	6			25.153,000000	7.260,000000	v.Chr.	336.255,159270	57	311.102,894737	322	333.408,390420	141	337.608,393973	142	25.152,264532	95
9.187.413,917836620		6.203,9178362585	330	25	22	1			25.154,000000	7.259,000000	v.Chr.	336.268,527662	190	311.115,263158	95	333.421,645633	232	337.621,816165	294	25.153,264503	95
9.187.779,164476040		6.204,1644736854	59	13	3	56			25.155,000000	7.258,000000	v.Chr.	336.281,896054	323	311.127,631579	227	333.434,900847	324	337.635,238357	86	25.154,264474	95
9.188.144,411113470		6.204,4111153040	252	0	16	51			25.156,000000	7.257,000000	v.Chr.	336.295,264442	95	311.140,000000	0	333.448,156049	56	337.648,660249	238	25.155,264444	95
9.188.509.657750900		6.204.6577485392	237	47	15	47			25.157,000000	7.256,000000	v.Chr.	336.308.632837	228	311.152.368421	133	333.461.411274	148	337.662.082741	30	25.156.264415	95
9.188.874,904388320		6.204,9043859661	326	35	21	42			25.158,000000	7.255,000000	v.Chr.	336.322,001229	0	311.164,736842	265	333.474,666448	240	337.675,504933	182	25.157,264386	95
9.189.240,151023930		6.205,1510233930	54	22	3	37			25.159,000000	7.254,000000	v.Chr.	336.335,369621	133	311.177,105263	38	333.487,921702	332	337.688,927125	334	25.158,264357	95
9.189.605,397663170		6.205,3976660000	314	3	20	32			25.160,000000	7.253,000000	v.Chr.	336.348,738013	266	311.189,473684	171	333.501,176916	64	337.702,349817	174	25.159,264327	95
9.189.970,644300600		6.205,6442982468	232	57	15	27			25.161,000000	7.252,000000	v.Chr.	336.362,106405	38	311.201,842105	303	333.514,432129	156	337.715,771509	278	25.160,264298	95
9.190.335,890938030		6.205,8909356737	321	44	21	22			25.162,000000	7.251,000000	v.Chr.	336.375,474797	171	311.214,210526	76	333.527,687343	247	337.729,193701	70	25.161,264269	95
9.190.701,137575450		6.206,1375731006	50	32	3	18			25.163,000000	7.250,000000	v.Chr.	336.388,843188	304	311.226,578947	208	333.540,942557	339	337.742,615892	222	25.162,264240	95
9.191.066,384212890		6.206,3842108000	138	19	6	8			25.164,000000	7.249,000000	v.Chr.	336.402,211580	76	311.238,947369	341	333.554,197770	71	337.756,038084	14	25.163,264211	95
9.191.431.630850310		6.206,6308479544	227	6	15	8			25.165,000000	7.248,000000	v.Chr.	336.415,579972	209	311.251,315790	114	333.567,452984	163	337.769,460276	166	25.164,264181	95
9.191.796,877487730		6.206,8774853813	316	54	21	3			25.166,000000	7.247,000000	v.Chr.	336.428,948364	341	311.263,684211	246	333.580,708198	255	337.782,882468	318	25.165,264152	95
9.192.162,124125160		6.207,1241228082	45	41	2	58			25.167,000000	7.246,000000	v.Chr.	336.442,316756	114	311.276,052632	19	333.593,963412	347	337.796,304660	110	25.166,264123	95
9.192.527,377076580		6.207,3770760000	232	32	16	52			25.168,000000	7.245,000000	v.Chr.	336.455,685147	247	311.288,421053	152	333.607,218625	79	337.809,725852	262	25.167,264094	95
9.192.892,617400010		6.207,6173976620	222	16	14	49			25.169,000000	7.244,000000	v.Chr.	336.469,053539	19	311.300,789474	284	333.620,473839	171	337.823,149044	54	25.168,264064	95
9.193.257,864037440		6.207,8640350889	311	3	20	44			25.170,000000	7.243,000000	v.Chr.	336.482,421931	152	311.313,157895	57	333.633,729053	262	337.836,571236	206	25.169,264035	95
9.193.623,110674860		6.208,1106725158	40	51	2	39			25.171,000000	7.242,000000	v.Chr.	336.495,790323	285	311.325,526316	189	333.646,984266	354	337.849,993428	358	25.170,264006	95
9.193.988,357310290		6.208,3573090379	129	8	5	34			25.172,000000	7.241,000000	v.Chr.	336.509,158715	57	311.337,894737	322	333.660,239480	86	337.863,417620	150	25.171,263977	95
9.194.353,603949720		6.208,6039473696	217	25	14	29			25.173,000000	7.240,000000	v.Chr.	336.522,527106	190	311.350,263158	95	333.673,494694	178	337.876,837812	302	25.172,263947	95
9.194.718,850587140		6.208,8505847965	306	13	20	24			25.174,000000	7.239,000000	v.Chr.	336.535,895498	322	311.362,631579	227	333.686,749908	270	337.890,260004	94	25.173,263918	95
9.195.084,092245700		6.209,0972222354	35	0	2	20			25.175,000000	7.238,000000	v.Chr.	336.549,263890	95	311.375,000000	0	333.700,005121	2	337.903,682196	246	25.174,263889	95
9.195.449,343862000		6.209,3485960000	205	25	13	15			25.176,000000	7.237,000000	v.Chr.	336.562,632282	228	311.387,368421	133	333.713,260335	94	337.917,104838	38	25.175,263860	95
9.195.814,590499420		6.209,5904970772	213	35	14	10			25.177,000000	7.236,000000	v.Chr.	336.576,000674	0	311.399,736842	265	333.726,515549	186	337.930,526580	190	25.176,263830	95
9.196.179.837136850		6.209,8371345041	301	22	20	5			25.178,000000	7.235,000000	v.Chr.	336.589,369066	133	311.412,105263	38	333.739,770762	277	337.943,948772	342	25.177,263801	95
9.196.545,083774270		6.210,0837729310	30	9	2	0			25.179,000000	7.234,000000	v.Chr.	336.602,737457	265	311.424,473684	171	333.753,025976	9	337.957,370964	134	25.178,263772	95
9.196.910,904511700		6.210,2490599379	119	57	7	54			25.180,000000	7.233,000000	v.Chr.	336.616,105849	38	311.436,842105	303	333.766,281190	101	337.970,793156	286	25.179,263743	95
9.197.275,577049130		6.210,5770467848	208	44	13	50			25.181,000000	7.232,000000	v.Chr.	336.629,474241	171	311.449,210526	76	333.779,536403	193	337.984,215347	78	25.180,263713	95
9.197.640,823686550		6.210,8236842117	297	32	19	46			25.182,000000	7.231,000000	v.Chr.	336.642,842633	303	311.461,578947	208	333.792,791617	285	337.997,637539	230	25.181,263684	95
9.198.006.070323980		6.211,0703216886	25	19	1	41			25.183,000000	7.230,000000	v.Chr.	336.656,211025	76	311.473,947369	341	333.806,046831	17	338.011.059731	22	25.182,263655	95
9.198.371,316961410		6.211,3169550000	134	16	9	36			25.184,000000	7.229,000000	v.Chr.	336.669,579416	209	311.486,315790	114	333.819,302045	109	338.024,491923	173	25.183,263626	95
9.198.736,563598830		6.211,5635964924	203	54	13	31			25.185,000000	7.228,000000	v.Chr.	336.682,947808	341	311.498,684211	246	333.832,557258	201	338.037,904115	325	25.184,263596	95
9.199.101,810236260		6.211,8102339193	292	41	19	26			25.186,000000	7.227,000000	v.Chr.	336.696,316200	114	311.511,052632	19	333.845,812472	292	338.051,326307	117	25.185,263567	95
9.199.467,056873680		6.212,0568713462	20	28	1	21			25.187,000000	7.226,000000	v.Chr.	336.709,684592	246	311.523,421053	152	333.859,067686	24	338.064,748499	269	25.186,263538	95
9.199.832,203511310		6.212,3035087379	122	6	5	15			25.188,000000	7.225,000000	v.Chr.	336.723,052984	19	311.535,789474	284	333.872,322899	116	338.078,170961	61	25.187,263509	95
9.200.197,550148540		6.212,5501462000	198	3	13	12			25.189,000000	7.224,000000	v.Chr.	336.736,421375	152	311.548,157895	57	333.885,578113	208	338.091,592883	213	25.188,263480	95
9.200.562,796785960		6.212,7967836269	287	51	19	7			25.190,000000	7.223,000000	v.Chr.	336.749,789767	284	311.560,526316	189	333.898,833327	300	338.105,015075	5	25.189,263450	95
9.200.928,043423390		6.213,0434210538	16	38	1	2			25.191,000000	7.222,000000	v.Chr.	336.763,158159	57	311.572,894737	322	333.912,088541	32	338.118,437267	157	25.190,263421	95
9.201.293,290060820		6.213,2900568020	76	25	4	54			25.192,000000	7.221,000000	v.Chr.	336.776,526551	190	311.585,263158	95	333.925,343754	124	338.131,282459	309	25.191,263392	95
9.201.658,536698240		6.213,5365909076	143	13	12	52			25.193,000000	7.220,000000	v.Chr.	336.789,894943	322	311.597,631579	227	333.938,598968	216	338.145,281651	101	25.192,263363	95
9.202.023,783335670		6.213,7833333485	282	0	18	48			25.194,000000	7.219,000000	v.Chr.	336.803,263335	95	311.610,000000	0	333.951,854182	308	338.158,703843	253	25.193,263333	95
9.202.389,029973100		6.214,0295707614	11	47	0	43			25.195,000000	7.218,000000	v.Chr.	336.816,631726	227	311.622,368421	133	333.965,109395	39	338.172,126035	45	25.194,263304	95
9.202.754,276610520		6.214,2760818803	100	57	4	38			25.196,000000	7.217,000000	v.Chr.	336.830,000118	0	311.634,736842	265	333.978,364609	197	338.185,548227	197

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt.-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143275	Grad	27,02114529977	Grad	365,25371746542 90	Grad
9.208.963,4694846770		6.218,4694444456	169 °	0 '	11 '	16		25.213,0000000	v.Chr.	337.057,262779	95	311.845,000000	0	334.203,703242	253	338.413,725490	261	25.212,262778	95
9.209.328,7160864200		6.218,7160864200	173 °	11 '	11 '	44		25.214,0000000	v.Chr.	337.070,613171	227	311.857,368421	133	334.216,958456	345	338.427,017682	53	25.212,262749	95
9.209.693,9627216200		6.218,9627192994	347 °	35 '	23 '	6		25.215,0000000	v.Chr.	337.083,999563	360	311.869,736842	265	334.230,213670	77	338.440,569874	205	25.214,262719	95
9.210.059,209359050		6.219,2093567263	75 °	22 '	5 '	1		25.216,0000000	v.Chr.	337.097,367954	132	311.882,105263	38	334.243,468883	169	338.453,992066	357	25.215,262690	95
9.210.424,455996470		6.219,4559941532	164 °	9 '	10 '	56		25.217,0000000	v.Chr.	337.110,736346	265	311.894,473684	171	334.256,724097	261	338.467,414257	149	25.216,262661	95
9.210.789,702633900		6.219,7026315803	253 °	57 '	16 '	31		25.218,0000000	v.Chr.	337.124,104738	38	311.906,842105	303	334.269,979313	353	338.480,836449	301	25.217,262632	95
9.211.154,949271330		6.219,9492690070	342 °	44 '	22 '	46		25.219,0000000	v.Chr.	337.137,473130	170	311.919,210526	76	334.283,234524	84	338.494,258641	93	25.218,262602	95
9.211.520,195908750		6.220,1950964339	71 °	32 '	4 '	42		25.220,0000000	v.Chr.	337.150,841522	303	311.931,578947	208	334.296,489738	176	338.507,680833	245	25.219,262573	95
9.211.885,442546180		6.220,4425438608	159 °	19 '	10 '	37		25.221,0000000	v.Chr.	337.164,209913	76	311.943,947369	341	334.309,744952	268	338.521,103025	37	25.220,262544	95
9.212.250,689135610		6.220,6891812817	248 °	4 '	16 '	32		25.222,0000000	v.Chr.	337.177,578305	208	311.956,315790	114	334.323,000106	0	338.534,525817	189	25.221,262515	95
9.212.615,935821030		6.220,9358181746	337 °	54 '	22 '	27		25.223,0000000	v.Chr.	337.190,946697	341	311.968,684211	246	334.336,253579	92	338.547,947409	341	25.222,262485	94
9.212.981,182458460		6.221,1824561415	66 °	41 '	4 '	22		25.224,0000000	v.Chr.	337.204,315089	113	311.981,052632	19	334.349,510593	184	338.561,369601	133	25.223,262456	94
9.213.346,429095880		6.221,4290935684	154 °	28 '	10 '	17		25.225,0000000	v.Chr.	337.217,683481	246	311.993,421053	152	334.362,767607	276	338.574,791793	285	25.224,262427	94
9.213.711,675733310		6.221,6757329955	243 °	16 '	16 '	13		25.226,0000000	v.Chr.	337.231,051873	19	312.005,789474	284	334.376,021020	8	338.588,213985	77	25.225,262398	94
9.214.076,923270740		6.221,9232684222	332 °	3 '	22 '	8		25.227,0000000	v.Chr.	337.244,420264	151	312.018,157895	57	334.389,276234	99	338.601,636177	229	25.226,262368	94
9.214.442,169008160		6.222,1690058491	61 °	51 '	4 '	3		25.228,0000000	v.Chr.	337.257,788656	284	312.030,523616	189	334.402,531448	191	338.615,058369	21	25.227,262339	94
9.214.807,415645590		6.222,4156432760	150 °	38 '	9 '	58		25.229,0000000	v.Chr.	337.271,157048	57	312.042,894737	322	334.415,786661	283	338.628,480561	173	25.228,262310	94
9.215.172,662283020		6.222,6622807229	238 °	25 '	15 '	53		25.230,0000000	v.Chr.	337.284,525440	189	312.055,263158	95	334.429,041875	15	338.641,902753	325	25.229,262281	94
9.215.537,908200440		6.222,8201785450	318 °	12 '	21 '	48		25.231,0000000	v.Chr.	337.297,893832	322	312.067,631579	227	334.442,297089	107	338.655,324945	117	25.230,262251	94
9.215.903,155557870		6.223,1555555567	56 °	0 '	3 '	44		25.232,0000000	v.Chr.	337.311,262223	94	312.080,000000	0	334.455,552303	199	338.668,747137	269	25.231,262222	94
9.216.268,402195380		6.223,4021929836	145 °	47 '	9 '	39		25.233,0000000	v.Chr.	337.324,630615	227	312.092,368421	133	334.468,807516	291	338.682,169329	61	25.232,262193	94
9.216.633,648832720		6.223,6488304105	234 °	35 '	15 '	34		25.234,0000000	v.Chr.	337.337,999007	360	312.104,736842	265	334.482,062730	23	338.695,591521	213	25.233,262164	94
9.216.998,895470150		6.223,8954675264	322 °	31 '	21 '	29		25.235,0000000	v.Chr.	337.351,367399	132	312.117,105263	38	334.495,317481	114	338.709,013712	5	25.234,262134	94
9.217.364,142107570		6.224,1421052643	51 °	9 '	3 '	24		25.236,0000000	v.Chr.	337.364,735791	265	312.129,473684	171	334.508,573157	206	338.722,435904	157	25.235,262105	94
9.217.729,388745000		6.224,3887426912	140 °	57 '	9 '	19		25.237,0000000	v.Chr.	337.378,104182	38	312.141,842105	303	334.521,828371	298	338.735,858096	309	25.236,262076	94
9.218.094,635382430		6.224,6353801181	229 °	44 '	15 '	14		25.238,0000000	v.Chr.	337.391,472574	170	312.154,210526	76	334.535,083585	30	338.749,280288	101	25.237,262047	94
9.218.459,882019850		6.224,8820198450	318 °	32 '	21 '	10		25.239,0000000	v.Chr.	337.404,840966	303	312.166,578947	208	334.548,338799	122	338.762,702480	253	25.238,262018	94
9.218.825,128657280		6.225,1286549719	46 °	19 '	3 '	5		25.240,0000000	v.Chr.	337.418,209358	75	312.178,947369	341	334.561,594012	214	338.776,124672	45	25.239,261988	94
9.219.190,375294710		6.225,3752933988	135 °	6 '	9 '	0		25.241,0000000	v.Chr.	337.431,577750	208	312.191,315790	114	334.574,849226	306	338.789,546864	197	25.240,261959	94
9.219.555,621932130		6.225,6219298257	224 °	54 '	14 '	55		25.242,0000000	v.Chr.	337.444,946142	341	312.203,684211	246	334.588,104440	38	338.802,969056	349	25.241,261930	94
9.219.920,868569560		6.225,8685675263	313 °	41 '	20 '	50		25.243,0000000	v.Chr.	337.458,314533	113	312.216,052632	19	334.601,359653	129	338.816,391248	141	25.242,261901	94
9.220.286,115206980		6.226,1152046795	41 °	28 '	2 '	45		25.244,0000000	v.Chr.	337.471,682925	246	312.228,421053	152	334.614,614867	221	338.829,813440	293	25.243,261871	94
9.220.651.361844410		6.226,3618421064	130 °	16 '	8 '	41		25.245,0000000	v.Chr.	337.485,051317	18	312.240,789474	284	334.627,870081	313	338.843,235632	85	25.244,261842	94
9.221.016,608481840		6.226,6084795333	219 °	3 '	14 '	36		25.246,0000000	v.Chr.	337.498,419709	151	312.253,157895	57	334.641,125295	45	338.856,657824	237	25.245,261813	94
9.221.381,855119260		6.226,8551196260	308 °	50 '	21 '	31		25.247,0000000	v.Chr.	337.511,788101	284	312.265,526316	189	334.654,380508	137	338.870,080016	29	25.246,261784	94
9.221.747,101756690		6.227,1017543871	37 °	38 '	2 '	26		25.248,0000000	v.Chr.	337.525,156492	56	312.277,894737	322	334.667,635722	229	338.883,502208	181	25.247,261754	94
9.222.112,348394120		6.227,3483918140	125 °	25 '	8 '	21		25.249,0000000	v.Chr.	337.538,524884	189	312.290,263158	95	334.680,890936	321	338.896,924400	333	25.248,261725	94
9.222.477,595031540		6.227,5950292409	214 °	13 '	14 '	16		25.250,0000000	v.Chr.	337.551,893276	322	312.302,631579	227	334.694,146149	53	338.910,346592	125	25.249,261696	94
9.222.842,841668390		6.227,8416683899	303 °	27 '	20 '	53		25.251,0000000	v.Chr.	337.565,261668	94	312.315,000000	0	334.707,401363	144	338.923,768784	277	25.250,261667	94
9.223.208.088306400		6.228,0883404947	32 °	47 '	2 '	7		25.252,0000000	v.Chr.	337.578,630060	227	312.327,368421	133	334.720,656577	236	338.937.190976	69	25.251,261637	94
9.223.573,334943820		6.228,3349415216	121 °	35 '	8 '	2		25.253,0000000	v.Chr.	337.591,998452	359	312.339,736842	265	334.733,911791	328	338.950,613167	221	25.252,261608	94
9.223.938,581581250		6.228,5815789485	209 °	22 '	13 '	57		25.254,0000000	v.Chr.	337.605,366843	132	312.352,105263	38	334.747,167004	60	338.964,035359	13	25.253,261579	94
9.224.303.829218670		6.228,8291836754	298 °	10 '	20 '	25		25.255,0000000	v.Chr.	337.618,735235	265	312.364,473684	171	334.760,422118	152	338.977,457551	165	25.254,261550	94
9.224.669,074856100		6.229,0748538023	27 °	57 '	1 '	47		25.256,0000000	v.Chr.	337.632,103627	37	312.376,842105	303	334.773,677432	244	338.990,879743	317	25.255,261520	94
9.225.034,321495330		6.229,3214912292	116 °	44 '	7 '	42		25.257,0000000	v.Chr.	337.645,472019	170	312.389,210526	76	334.786,932645	336	339.004,301935	109	25.256,261491	94
9.225.399,568130950		6.229,5681286561	205 °	32 '	13 '	38		25.258,0000000	v.Chr.	337.658,840411	303	312.401,578947	208	334.800,187859	68	339.017,724127	261	25.257,261462	94
9.225.764,814768380		6.229,8147683380	295 °	19 '	19 '	53		25.259,0000000	v.Chr.	337.672,208802	75	312.413,947369	341	334.813,441073	160	339.031,147152	53	25.258,261433	94
9.226.130,614058150		6.230,0614035099	22 °	6 '	1 '	28		25.260,0000000	v.Chr.	337.685,577194	208	312.426,315790	114	334.826,698286	251	339.044,568511	205	25.259,261404	94
9.226.495,308043230		6.230,3080409368	111 °	54 '	7 '	23		25.261,0000000	v.Chr.	337.698,945586	340	312.438,684211	246	334.839,953500	343	339.057,990703	357	25.260,261374	94
9.226.860,554680600		6.230,5546783637	200 °	41 '	13 '	18		25.262,0000000	v.Chr.	337.712,319978	113	312.451,052632	19	334.853,208714	75	339.071,412895	149	25.261,261345	94
9.227.225.801318080		6.230,8013183082	289 °	29 '	19 '	9		25.263,0000000	v.Chr.	337.725,682370	246	312.463,421053	152	334.866,463928	167	339.084,835087	301	25.262,261316	94
9.227.591,047955510		6.231,0479532175	17 °	16 '	1 '	9		25.264,0000000	v.Chr.	337.739,050761	18	312.475,789474	284	334.879,719141	259	339.098,257279	93	25.263,261287	94
9.227.956,294590240		6.231,2945906444	106 °	3 '	7 '	4		25.265,0000000	v.Chr.	337.752,419153	151	312.488,157895	57	334.892,974355	351	339.111,679471	245	25.264,261257	94
9.228.321.541230360		6.231,5412280713	195 °	51 '	12 '	59		25.266,0000000	v.Chr.	337.765.787545	284	312.500.526316	189	334.906.229569	83	339.125.101663	37	25.265.261228	94
9.228.686.787787790		6.231,7877879790	284 °	43 '	18 '	54		25.267,0000000	v.Chr.	337.779.155937	56	312.512.894737	322	334.919.484782	175	339.138.524855	189	25.266.261199	94
9.229.052.034505220		6.232,0345029251	12 °	25 '	0 '	49		25.268,0000000	v.Chr.	337.792,524329	189	312.525,263158	95	334.932,739996	266	339.151,946047	341	25.267,261170	94
9.229.417.281142640		6.232,2811403520	101 °	13 '	6 '	44		25.269,0000000	v.Chr.	337.805,892721	321	312.537,631579	227	334.945,995210	358	339.165,368239	133	25.268,261140	94
9.229.782.527800700		6.232,5277777789	190 °	0 '	12 '	40		25.270,0000000	v.Chr.	337.819,261112	94	312.550,000000	0	334.959,250424	90	339.178,790431	285	25.269,261111	94
9.230.147.774317500		6.232,9743743750	279 °	38 '	18 '	35		25.271,0000000	v.Chr.	337.832,629504	227	312.562,368421	133	334.972,505637	182	339.192,212622	77	25.270,261082	94
9.230.513,021054920		6.233,0210526327	8 °	35 '	0 '	30		25.272,0000000	v.Chr.	337.845,997896	359	312.574,736842	265	334.985,760851	274	339.205,634814	229	25.271,261053	94
9.230.878.267629350		6.233,2676900596	96 °	22 '	6 '	25		25.273,0000000	v.Chr.	337.859.366288	132	312.587.105263	38	334.999.016065	6	339.219.057006	21	25.272.261023	94
9.231.243,514329770		6.233,5143274865	185 °	9 '	12 '	20		25.274,0000000	v.Chr.	337.872,734680	264	312.599,473684	171	335.012,271278	98	339.232,479198	173	25.272,260994	94
9.231.609,760967200		6.233,7609604596	274 °	57 '	18 '	15		25.275,0000000	v.Chr.	337.886,100071	37	312.611,842105	303	335.025,526492	190	339.245,901390	325	25.273,260965	94
9.231.974,007046300		6.234,0070234023	3 °	44 '	0 '	10		25.276,0000000	v.Chr.	337.899,471463	170	312.624,210526	76	335.038,781706	281	339.259,323582	116	25.275,260936	94
9.232.339,254242050		6.234,2542397672	92 °	32 '	6 '	6		25.277,0000000	v.Chr.	337.912,839855	302	312.636,578947	208	335.052,036920	13	339.272,745774	268	25.276,260906	94
9.232.704,504078480		6.234,5008771941	180 °	19 '	12 '	1		25.278,0000000	v.Chr.	337.926,208247	75	312.648,947369	341	335.065,292133	105	339.286,167960	60	25.277,260877	94
9.233.069,747516910		6.234,7475146210	269 °	6 '	17 '	56		25.279,0000000	v.Chr.	337.939,576639	208	312.661,315790	114	335.078,547347	197	339.299,590158	212	25.278,260848	94
9.233.434,994154330		6.234,9441520407	358 °	54 '	23 '	51		25.280,0000000	v.Chr.	337.952,945082	340	312.673,684211	246	335.091,802914	289	339.312,013856	4	25.279,260819	94
9.233.800,240791760		6.235,2407894788	87 °	41 '	5 '	46		25.281,0000000	v.Chr.	337.966,313422	113	312.686,052632	19	335.105,057774	21	339.326,434542	156	25.280,260789	94
9.234.165.487429180		6.235,4874269017	175 °	28 '	11 '	41		25.282,0000000	v.Chr.	337.979.681814	245	312.698.421053	152	335.118.312988	113	339.339.856734	308	25.281,260760	94
9.234.530,734066610		6.235,7340643286	264 °	16 '	17 '	37		25.283,0000000	v.Chr.	337.993,050206	18	312.710,789474	284	335.131,568202	205	339.353,278926	100	25.282,260731	94
9.234.895.980704040		6.235,9807033403	353 °	4 '	23 '	32		25.284,0000000	v.Chr.	338.006,418598	151	312.723,157895	57	335.144,823415	296	339.366,701118	252	25.283,260702	94
9.235.261.227341460		6.236,2273391824	82 °	51 '	5 '	27		25.285,0000000	v.Chr.	338.019,786990	283	312.735,526316	189	335.158,078629	28	339.380,123310	44	25.284,260673	94
9.235.626,473978890		6.236,4737660093	171 °	38 '	11 '	22		25.286,0000000	v.Chr.	338.033,155381	56	312.747,894737	322	335.171,333843	120	339.393,545502	196	25.285,260643	94
9.235.991,720616320		6.236,7206140362	259 °	25 '	17 '	17		25.287,0000000	v.Chr.	338.046,523773	189	312.760,263158	95	335.184,589057	212	339.406,967694	348	25.286,260614	94
9.236.356,967253740		6.236,9672534000	348 °	12 '	23 '	13		25.288,0000000	v.Chr.	338.059,891925	321	312.772,631579	227	335.197,844270	304	339.420,389886	140	25.287,260585	94
9.236.722.213891170		6.237,2138888900	77 °	0 '	5 '	8		25.289,0000000	v.Chr.	338.073,260557	94	312.785,000000	0	335.211,099484	36	339.433,812077	292	25.288,260556	94
9.237.087,460528600		6.237,4605263169	166 °	47 '	11 '	3		25.290,0000000	v.Chr.	338.086,628949	226	312.797,368421	133	335.224,354698	128	339.447,234269	84	25.289,260526	94
9.237.452.707166020		6.237,7071637438	255 °	35 '	16 '	58		25.291,0000000	v.Chr.	338.099,997340	359	312.809,736842	265	335.237,609911	220	339.460,656461	236	25.290,260497	94
9.237.817.979830450		6.237,9537803450	344 °	23 '	22 '	55		25.292,0000000	v.Chr.	338.113,365732	132	312.822,105263	38	335.250,865125	311	339.474,078663	28	25.291,260468	94
9.238.183.200440870		6.238,2004385976	72 °	9 '	4 '	48		25.293,0000000	v.Chr.	338.126,734124	264	312.834,473684	171	335.264,120339	43	339.487,500845	180	25.292,260439	94
9.238.548.447078300		6.238,4470760245	161 °	57 '	10 '	43		25.294,0000000	v.Chr.	338.140,102516	37	312.846,842105	303	335.277,375553	135	339.500,923037	332	25.293,260409	94
9.238.913.693715730		6.238,6937134514	250 °	44 '	16 '	38		25.295,0000000	v.Chr.	338.153,470908	170	312.859,210526	76	335.290,630766	227	339.514,345229	124	25.294,260380	94
9.239.278.940353150		6.238,9403500000	339 °	30 '	22 '	34		25.296,0000000	v.Chr.	338.166,839299	302	312.871,578947	208	335.303,885980	319	339.527,767421	276	25.295,260351	94
9.239.644.186990580		6.239,1869883052	67 °	19 '	4 '	29		25.297,0000000	v.Chr.	338.180,207691	75	312.883,947369	341	335.317,141194	51	339.541,189613	68	25.296,260322	94
9.240.009,433628010		6.239,4336257321	156 °	6 '	10 '	24		25.298,0000000	v.Chr.	338.193,576083	207	312.896,315790	114	335.330,396407	143	339.554,611805	220	25.297,260292	94
9.240.374,680265430		6.239,6802631590	245 °	54 '	16 '	19		25.299,0000000	v.Chr.	338.206,944475	340	312.908,684211	246	335.343,651621	235	339.568,033997	12	25.298,260263	94
9.240.739.926502860		6.239,9260002270	334 °	42 '	23 '	0		25.300,0000000	v.Chr.	338.220,312867	113	312.921,052632	19	335.356,906835	326	339.581,456189	164	25.299,260234	94
9.241.105.173540280		6.240,1753580128	62 °	28 '	4 '	9		25.301,0000000	v.Chr.	338.233,681259	245	312.933,421053	152	335.370,162049	58	339.594,878381	316	25.300,260205	94
9.241.470,420177710		6.240,4201754391	151 °	16 '	10 '	5		25.302,0000000	v.Chr.	338.247,049650	18	312.945,789474	284	335.383,417262	150	339.608,300573	108	25.301,260175	94
9.241.835,666815140		6.240,6668128667	240 °	3 '	16 '	0		25.303,0000000	v.Chr.	338.260,418042	150	312.958,157895	57	335.396,672476	242	339.621,722765	260	25.302,260146	94
9.242.200.913435260		6.240,9134935260	329 °	51 '	21 '	55		25.304,0000000	v.Chr.	338.273,786434	283	312.970,526316	189	335.409,927690	334	339.635,144957	52	25.303,260117	94
9.242.566,160089990		6.241,1600877205	58 °	38 '	3 '	50		25.305,0000000	v.Chr.	338.287,154826	56	312.982,894737	322	335.423,182903	66	339.648,567149	204	25.304,260088	94
9.242.931,406727420		6.241,4067251474	146 °	25 '	9 '	45		25.306,0000000	v.Chr.	338.300,523218	188	312.995,263158	95	335.436,438117	158	339.661,989341	356	25.305,260058	94
9.243.296,653364840		6.241,6533625743	235 °	13 '	15 '	40		25.307,0000000	v.Chr.	338.313,891609	321	313.007,631579	227	335.449,693331	250	339.675,411532	148	25.306,260029	94
9.243.661,900002270		6.241,9000002270	324 °	41 '	21 '	36		25.308,0000000	v.Chr.	338.327,260001	94	313.020,000000	0	335.462,948544	341	339.688,833724	300	25.307,260000	94
9.244.027,146639700		6.242,1466374281	53 °	47 '	3 '	31		25.309,0000000	v.Chr.	338.340,628393	226	313.032,368421	133	335.476,203758	73	339.702,255916	92	25.308,259971	94
9.244.392.393277120		6.242,3932748550	142 °	35 '	9 '	26		25.310,0000000	v.Chr.	338.353.996785	359	313.044.736842	265	335.489.458972	165	339.715.678108	244	25.309.259942	94
9.244.757.639914550		6.242,6399122819	230 °	22 '	15 '	21		25.311,0000000	v.Chr.	338.367,365177	131	313.057,105263	38	335.502,714186	257	339.729,100300	36	25.310,259912	94
9.245.122.886553970		6.242,8865539708	319 °	9 '	21 '	16		25.312,0000000	v.Chr.	338.380,733568	264	313.069,473684	171	335.515,969399	349	339.742,522492	188	25.311,259883	94
9.245.488,133189400		6.243,1331871357	48 °	57 '	3 '	11		25.313,0000000	v.Chr.	338.394,101960	37	313.081,842105	303	335.529,224613	81	339.755,944684	340	25.312,259854	94
9.245.853,379826830		6.243,3798245626	137 °	44 '	9 '	6		25.314,0000000	v.Chr.	338.407,470352	169	313.094,210526	76	335.542,479827	173	339.769,368678	132	25.313,259825	94
9.246.218,626464250		6.243,6264619895	226 °	32 '	15 '	2		25.315,0000000	v.Chr.	338.420,838744	302	313.106,578947	208	335.555,735040	265	339.782,789068	284	25.314,259795	94
9.246.583.873460420		6.243,8730969434	316 °	19 '	21 '	48		25.316,0000000	v.Chr.	338.434,207136	75	313.118,947369	341	335.568,990254	356	339.796,211260	76	25.315,259766	94
9.246.949.119739110		6.244,1197368433	43 °	6 '	2 '	52		25.317,0000000	v.Chr.	338.447.575528	207	313.131.315790	114	335.582.245468	88	339.809.633452	228	25.316.259737	94
9.247.314.366376530		6.244,3663742702	132 °	54 '	8 '	47		25.318,0000000	v.Chr.	338.460.943919	340	313.143,684211	246	335.595.500682	180	339.823.055644	20	25.317,259708	93
9.247.679,613013960		6.244,6130116971	221 °	41 '	14 '	42		25.319,0000000	v.Chr.	338.474,312311	112	313.156,052632	19	335.608,755895	272	339.836,477836	172	25.318,259678	93
9.248.044.859653380		6.244,8596533380	310 °	28 '	20 '	37		25.320,0000000	v.Chr.	338.487,680703	245	313.168,421053	152	335.622,011158	4	339.849,900028	124	25.319,259649	94
9.248.410,106288810		6.245,1062865509	38 °	16 '	2 '	33		25.321,0000000	v.Chr.	338.501,049095	18	313.180,789474	284	335.635,266323	96	339.863,222220	116	25.320,259620	93
9.248.775,352926240		6.245,3529239778	127 °	3 '	8 '	28		25.322,0000000	v.Chr.	338.514,417487	150	313.193,157895	57	335.648,521536	188	339.876,744412	268	25.321,259591	93
9.249.140,599563660		6.245,5995614047	216 °	51 '	14 '	23		25.323,0000000	v.Chr.	338.527,785878	283	313.205,526316	189	335.661,776750	280	339.890,166604	60	25.322,259561	93
9.249.505.846201090		6.245,8461982305	305 °	38 '	20 '	18		25.324,0000000	v.Chr.	338.541.154270	56	313.217.894737	322	335.675.031964	12	339.903.588796	212	25.323,259532	93
9.249.871,092838520		6.246,0928362585	33 °	25 '	1 '	13		25.325,0000000	v.Chr.	338.554.522682	188	313.230.263158	95	335.688.287178	103	339.917.010987	4	25.324,259503	93
9.250.236,339475940		6.246,3394736854	122 °	13 '	8 '	8		25.326,0000000	v.Chr.	338.567,891054	321	313.242,631579	227	335.701,542391	195	339.930,433179	156	25.325,259474	93
9.250.601,586113370		6.246,5861111233	211 °	0 '	14 '	4		25.327,0000000	v.Chr.	338.581,259446	93	313.255,000000	0	335.714,797605	287	339.943,855371	308	25.326,259444	93
9.250.966,832670800		6.246,8327483950	300 °	47 '	19 '	59		25.328,0000000	v.Chr.	338.594,627837	226	313.267,368421	133	335.728,053049	19	339.957,277563	100	25.327,259415	93
9.251.332.079388220		6.247,0793859661	29 °	35 '	1 '	54		25.329,0000000	v.Chr.	338.607.996229	359	313.279,736842	265	335.741,308032	111	339.970,699755	252	25.328,259386	93
9.251.697,326025650		6.247,3260233930	117 °	22 '	7 '	49		25.330,0000000	v.Chr.	338.621,364621	131	313.292,105263	38	335.754,563246	203	339.984,121947	44	25.329,259357	93
9.252.062,572663070		6.247,5726608199	206 °	9 '	13 '	44		25.331,0000000	v.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145299756	Grad	359,997810672	Grad
9.257.176,025587040		6.251,025584795	9	13	0	36			25.345,000000000	7.068,000000	v.Chr.	338,821,890498	321	313,477,631579	227	335,953,391452	141	340.185,454826	164	25.344,258918	93
9.257.541,272220470		6.251,396241795	9	14	0	32			25.346,000000000	7.067,000000	v.Chr.	338.831,258890	93	313,490,000000	0	335.966,666565	233	340.198,077018	316	25.345,258889	93
9.257.906,518861900		6.251,518859603	187	47	12	27			25.348,000000000	7.066,000000	v.Chr.	338.848,627282	226	313.502,368421	133	335.979,901879	325	340.212,299210	108	25.346,258860	93
9.258.271,765499320		6.251,765497072	276	35	18	22			25.348,000000000	7.065,000000	v.Chr.	338.861,995674	358	313.514,736842	265	335.993,157093	57	340.225,721402	260	25.347,258830	93
9.258.637,012136750		6.252,012134501	4	22	0	17			25.349,000000000	7.064,000000	v.Chr.	338.875,364066	131	313.527,105263	38	336.006,413207	148	340.239,143594	52	25.348,258801	93
9.259.002,258774170		6.252,258773910	93	9	6	12			25.350,000000000	7.063,000000	v.Chr.	338.888,732457	264	313.539,473684	171	336.019,675620	240	340.252,567786	294	25.349,258772	93
9.259.367,505411600		6.252,505404935	182	57	12	7			25.351,000000000	7.062,000000	v.Chr.	338.902,100849	36	313.551,842105	303	336.032,922734	332	340.265,987978	356	25.350,258743	93
9.259.732,752049030		6.252,752046788	271	44	18	2			25.352,000000000	7.061,000000	v.Chr.	338.915,469241	169	313.564,210526	76	336.046,177948	64	340.279,410170	148	25.351,258713	93
9.260.097,998686450		6.252,998684117	360	32	23	58			25.353,000000000	7.060,000000	v.Chr.	338.928,837633	302	313.576,578947	208	336.059,433161	156	340.292,832362	300	25.352,258684	93
9.260.463,245232880		6.253,245232109	89	19	5	53			25.354,000000000	7.059,000000	v.Chr.	338.942,206025	74	313.588,947369	341	336.072,688375	248	340.306,254554	93	25.353,258655	93
9.260.828,491963110		6.253,491960655	177	6	11	48			25.355,000000000	7.058,000000	v.Chr.	338.955,574416	207	313.601,315790	114	336.085,943589	340	340.319,676746	244	25.354,258626	93
9.261.193,738598730		6.253,738596924	266	54	17	43			25.356,000000000	7.057,000000	v.Chr.	338.968,942808	339	313.613,684211	246	336.099,198803	72	340.333,098938	36	25.355,258596	93
9.261.558,985236160		6.253,985233919	355	41	23	38			25.357,000000000	7.056,000000	v.Chr.	338.982,311200	112	313.626,052632	19	336.112,454016	163	340.346,521130	188	25.356,258567	93
9.261.924,231873580		6.254,231871342	85	2	5	33			25.358,000000000	7.055,000000	v.Chr.	338.995,679592	245	313.638,421053	152	336.125,709230	255	340.359,943322	240	25.357,258538	93
9.262.289,478511010		6.254,478507731	172	16	11	29			25.359,000000000	7.054,000000	v.Chr.	339.009,047984	17	313.650,789474	284	336.138,964444	347	340.373,365514	132	25.358,258509	93
9.262.654,725148440		6.254,725146200	261	3	17	24			25.360,000000000	7.053,000000	v.Chr.	339.022,416375	150	313.663,157895	57	336.152,219657	79	340.386,787706	284	25.359,258480	93
9.263.019.971785860		6.254,971783629	350	51	23	19			25.361,000000000	7.052,000000	v.Chr.	339.035.784767	283	313.675.526316	189	336.165.474871	171	340.400.209897	76	25.360,258450	93
9.263.385,218423290		6.255,218420538	79	38	5	14			25.362,000000000	7.051,000000	v.Chr.	339.049,153159	55	313.687,894737	322	336.178,730085	263	340.413,632089	228	25.361,258421	93
9.263.750,460560720		6.255,460558200	258	44	10	30			25.363,000000000	7.050,000000	v.Chr.	339.062,521551	188	313.700,263158	95	336.191,982598	355	340.427,054281	20	25.362,258392	93
9.264.115,711698140		6.255,711695076	256	13	17	4			25.364,000000000	7.049,000000	v.Chr.	339.075,889943	320	313.712,631579	227	336.205,240512	87	340.440,476473	172	25.363,258363	93
9.264.480,958335570		6.255,958333345	345	0	23	0			25.365,000000000	7.048,000000	v.Chr.	339.089,258335	93	313.725,000000	0	336.218,495726	178	340.453,898665	324	25.364,258333	93
9.264.846,204973000		6.256,204970714	74	47	4	55			25.366,000000000	7.047,000000	v.Chr.	339.102,626726	226	313.737,368421	133	336.231,750940	270	340.467,320857	116	25.365,258304	93
9.265.211,451610420		6.256,451608183	163	9	10	51			25.367,000000000	7.046,000000	v.Chr.	339.115,995118	358	313.749,736842	265	336.245,005263	2	340.480,743099	267	25.366,258275	93
9.265.576,698247850		6.256,698246152	251	22	16	45			25.368,000000000	7.045,000000	v.Chr.	339.129.363510	131	313.762.105263	38	336.258.261367	94	340.494.165241	59	25.367,258246	93
9.265.941,944885270		6.256,944883421	340	9	22	40			25.369,000000000	7.044,000000	v.Chr.	339.142,731902	263	313.774,473684	171	336.271,516581	186	340.507,587433	211	25.368,258216	93
9.266.307,191522700		6.257,191520490	69	57	4	35			25.370,000000000	7.043,000000	v.Chr.	339.156.100294	36	313.786.842105	303	336.284.771794	278	340.521.009625	3	25.369,258187	93
9.266.672,438160130		6.257,438159893	158	44	10	30			25.371,000000000	7.042,000000	v.Chr.	339.169,468685	169	313.799,210526	76	336.298,027008	10	340.534,431817	155	25.370,258158	93
9.267.037,684797550		6.257,684795328	247	32	16	26			25.372,000000000	7.041,000000	v.Chr.	339.182,837077	301	313.811,578947	208	336.311,282222	102	340.547,854009	307	25.371,258129	93
9.267.402,931434980		6.257,931432747	335	19	22	21			25.373,000000000	7.040,000000	v.Chr.	339.196,205469	74	313.823,947369	341	336.324,537436	193	340.561,276201	99	25.372,258099	93
9.267.768,178072410		6.258,178070176	64	6	4	16			25.374,000000000	7.039,000000	v.Chr.	339.209,573861	207	313.836,315790	114	336.337,792649	285	340.574,698393	251	25.373,258070	93
9.268.133,424709830		6.258,424706035	153	54	10	11			25.375,000000000	7.038,000000	v.Chr.	339.222,942523	339	313.848,684211	246	336.351,047863	17	340.588,120585	43	25.374,258041	93
9.268.498,671347260		6.258,671345304	242	41	16	6			25.376,000000000	7.037,000000	v.Chr.	339.236,3106444	112	313.861,052632	19	336.364,3037077	109	340.601,542777	195	25.375,258012	93
9.268.863,917984680		6.258,917982473	330	28	22	1			25.377,000000000	7.036,000000	v.Chr.	339.249.679036	244	313.873.421053	152	336.377.558290	201	340.614.964969	347	25.376,257982	93
9.269.229,164622110		6.259,164619842	59	16	3	57			25.378,000000000	7.035,000000	v.Chr.	339.263.047428	17	313.885.789474	284	336.390.813504	293	340.628.387160	139	25.377,257953	93
9.269.594,411255540		6.259,594,411255540	148	39	14	52			25.379,000000000	7.034,000000	v.Chr.	339.276.415820	150	313.898.157895	57	336.404.068718	25	340.641.809352	291	25.378,257924	93
9.269.959,657896960		6.259,657894738	237	51	15	47			25.380,000000000	7.033,000000	v.Chr.	339.289,784212	282	313.910,526316	189	336.417,323932	117	340.655,231544	83	25.379,257895	93
9.270.324,904534390		6.259,904532169	326	38	21	42			25.381,000000000	7.032,000000	v.Chr.	339.303,152604	55	313.922,894737	322	336.430,579145	208	340.668,653736	235	25.380,257865	93
9.270.690,151171820		6.260,151165918	54	25	3	37			25.382,000000000	7.031,000000	v.Chr.	339.316,520995	188	313.935,263158	95	336.443,834359	300	340.682,075928	27	25.381,257836	93
9.271.055,397809240		6.260,397807433	143	32	20	18			25.383,000000000	7.030,000000	v.Chr.	339.329,889387	320	313.947,631579	227	336.457,089573	32	340.695,498120	179	25.382,257807	93
9.271.420,644446670		6.260,644444456	232	0	15	28			25.384,000000000	7.029,000000	v.Chr.	339.343,257779	93	313.960,000000	0	336.470,344786	124	340.708,920312	331	25.383,257778	93
9.271.785,891084100		6.260,891081825	321	47	21	23			25.385,000000000	7.028,000000	v.Chr.	339.356,626171	225	313.972,368421	133	336.483,600000	216	340.722,342504	123	25.384,257749	93
9.272.151,137215200		6.261,137192994	50	35	3	18			25.386,000000000	7.027,000000	v.Chr.	339.369,994563	358	313.984,736842	265	336.496,855214	308	340.735,764696	275	25.385,257719	93
9.272.516,388389550		6.261,388389550	140	26	9	13			25.387,000000000	7.026,000000	v.Chr.	339.383,362954	131	313.997,105263	38	336.510,0148	40	340.749,188888	67	25.386,257690	93
9.272.881,630996370		6.261,630994132	227	9	15	8			25.388,000000000	7.025,000000	v.Chr.	339.396,7313461	263	314.009,473684	171	336.523,365641	132	340.762,609080	219	25.387,257661	93
9.273.246,877633800		6.261,877631801	316	57	21	3			25.389,000000000	7.024,000000	v.Chr.	339.410,099738	36	314.021,842105	303	336.536,620855	224	340.776,031272	11	25.388,257632	93
9.273.612,124272130		6.262,124269070	45	44	2	58			25.390,000000000	7.023,000000	v.Chr.	339.423,468130	169	314.034,210526	76	336.549,876069	315	340.789,453464	163	25.389,257602	93
9.273.977,370908650		6.262,370904339	134	15	5	54			25.391,000000000	7.022,000000	v.Chr.	339.436,836522	301	314.046,578947	208	336.563,133182	47	340.802,875656	315	25.390,257573	93
9.274.342,617546080		6.262,617543608	222	19	14	49			25.392,000000000	7.021,000000	v.Chr.	339.450,204913	74	314.058,947369	341	336.576,386496	139	340.816,297848	107	25.391,257544	93
9.274.707,864183510		6.262,864181277	311	7	20	44			25.393,000000000	7.020,000000	v.Chr.	339.463,573305	206	314.071,315790	114	336.589,641710	231	340.829,720040	259	25.392,257515	93
9.275.073,110820930		6.263,110818746	40	54	2	39			25.394,000000000	7.019,000000	v.Chr.	339.476,941697	339	314.083,684211	246	336.602,896923	323	340.843,142232	51	25.393,257485	93
9.275.438,357458360		6.263,357456012	129	42	8	34			25.395,000000000	7.018,000000	v.Chr.	339.490,310089	112	314.096,052632	19	336.616,132137	55	340.856,564404	219	25.394,257456	93
9.275.803,604095780		6.263,604093684	217	28	14	29			25.396,000000000	7.017,000000	v.Chr.	339.503,678481	244	314.108,421053	152	336.629,407351	147	340.869,986615	355	25.395,257427	93
9.276.168,850733210		6.263,850730953	306	16	20	25			25.397,000000000	7.016,000000	v.Chr.	339.517,047873	17	314.120,789474	284	336.642,665565	239	340.883,408807	147	25.396,257398	93
9.276.534,093730640		6.264,093684222	35	3	2	20			25.398,000000000	7.015,000000	v.Chr.	339.530.415264	149	314.133.157895	57	336.655.917778	330	340.896.830999	299	25.397,257368	93
9.276.899,340030060		6.264,340029060	126	4	9	15			25.399,000000000	7.014,000000	v.Chr.	339.543,783656	282	314.145,526316	189	336.669,172992	62	340.910,252191	91	25.398,257339	93
9.277.264,590645490		6.264,590643276	213	38	14	10			25.400,000000000	7.013,000000	v.Chr.	339.557,152048	55	314.157,894737	322	336.682,428206	154	340.923,675383	243	25.399,257310	93
9.277.629,837282920		6.264,837280729	301	25	20	5			25.401,000000000	7.012,000000	v.Chr.	339.570,520440	187	314.170,263158	95	336.695,684319	246	340.937,097575	35	25.400,257281	93
9.277.995,083920340		6.265,083918298	30	13	2	0			25.402,000000000	7.011,000000	v.Chr.	339.583,888832	320	314.182,631579	227	336.708,938633	338	340.950,519767	187	25.401,257251	93
9.278.360,330557770		6.265,330555009	265	55	17	42			25.403,000000000	7.010,000000	v.Chr.	339.597,257223	93	314.195,000000	0	336.722,198347	70	340.963,941959	319	25.402,257222	93
9.278.725,577195200		6.265,577192836	208	47	13	51			25.404,000000000	7.009,000000	v.Chr.	339.610,625615	225	314.207,368421	133	336.735,449061	162	340.977,364151	131	25.403,257193	93
9.279.090,823832620		6.265,823830405	297	35	19	46			25.405,000000000	7.008,000000	v.Chr.	339.623.994007	358	314.219.736842	265	336.748.704274	254	340.990.786343	283	25.404,257164	93
9.279.456,070470050		6.266,070467874	25	22	1	41			25.406,000000000	7.007,000000	v.Chr.	339.637,362399	130	314.232,105263	38	336.761,959488	345	341.004,208535	75	25.405,257134	93
9.279.821,317107470		6.266,317102649	114	7	2	36			25.407,000000000	7.006,000000	v.Chr.	339.650,730791	263	314.244,473684	171	336.775,214676	77	341.017,630727	227	25.406,257105	93
9.280.186,563744900		6.266,563740912	283	57	13	31			25.408,000000000	7.005,000000	v.Chr.	339.664,099183	36	314.256,842105	303	336.788,469915	169	341.031,052919	19	25.407,257076	93
9.280.551,810382330		6.266,810380181	292	44	19	26			25.409,000000000	7.004,000000	v.Chr.	339.677,467574	168	314.269,210526	76	336.801,725129	261	341.044,475111	171	25.408,257047	93
9.280.916,057109750		6.267,057017545	21	32	1	22			25.410,000000000	7.003,000000	v.Chr.	339.690,835966	301	314.281,578947	208	336.814,980343	353	341.057,897303	323	25.409,257018	93
9.281.282,303657180		6.267,303654979	109	19	7	17			25.411,000000000	7.002,000000	v.Chr.	339.704,204358	74	314.293,947369	341	336.828,235557	85	341.071,319495	115	25.410,256988	93
9.281.647,550294610		6.267,550292416	198	32	13	12			25.412,000000000	7.001,000000	v.Chr.	339.717,572150	206	314.306,315790	114	336.841,490766	177	341.084,741687	267	25.411,256959	93
9.282.012,796932030		6.267,796928257	287	54	19	7			25.413,000000000	7.000,000000	v.Chr.	339.730,941142	339	314.318,684211	246	336.854,745984	269	341.098,163879	59	25.412,256930	92
9.282.378,043569460		6.268,043567526	16	41	1	2			25.414,000000000	6.999,000000	v.Chr.	339.744,309533	111	314.331,052632	19	336.868,001198	0	341.111,586070	211	25.413,256901	92
9.282.743,292006850		6.268,292004795	104	28	6	57			25.415,000000000	6.998,000000	v.Chr.	339.757,677925	244	314.343,421053	152	336.881,254411	92	341.125,008262	3	25.414,256871	92
9.283.108,538684310		6.268,538684310	173	25	12	53			25.416,000000000	6.997,000000	v.Chr.	339.771,045317	17	314.355,789474	284	336.894,511625	184	341.138,430454	115	25.415,256842	92
9.283.473,783481740		6.268,7834795333	282	3	18	48			25.417,000000000	6.996,000000	v.Chr.	339.784,414709	149	314.368,157895	57	336.907,766839	276	341.151,852646	307	25.416,256813	92
9.283.839,030119160		6.269,030116602	11	51	0	43			25.418,000000000	6.995,000000	v.Chr.	339.797,783101	282	314.380,526316	189	336.921,022052	8	341.165,274838	99	25.417,256784	92
9.284.204,276756590		6.269,276754871	100	38	6	38			25.419,000000000	6.994,000000	v.Chr.	339.811,151492	55	314.392,894737	322	336.934,277266	100	341.178,697030	251	25.418,256754	92
9.284.569,523394020		6.269,523391884	187	9	13	33			25.420,000000000	6.993,000000	v.Chr.	339.824,519884	187	314.405,263158	95	336.947,533222	43	341.192,119222	315	25.419,256725	92
9.284.934,770031440		6.269,7700292409	277	13	18	28			25.421,000000000	6.992,000000	v.Chr.	339.837,888276	320	314.417,631579	227	336.960,787694	284	341.205,541414	195	25.420,256696	92
9.285.300,016666870		6.270,016666678	6	0	0	24			25.422,000000000	6.991,000000	v.Chr.	339.851,256668	92	314.430,000000	0	336.974,042907	15	341.218,963606	347	25.421,256667	92
9.285.665,263306030		6.270,263304947	95	47	6	19			25.423,000000000	6.990,000000	v.Chr.	339.864,625060	225	314.442,368421	133	336.987,298121	107	341.232,385798	139	25.422,256637	92
9.286.030,509947720		6.270,509944720	234	35	15	14			25.424,000000000	6.989,000000	v.Chr.	339.877,993452	358	314.454,736842	265	337.000,533535	199	341.245,807990	291	25.423,256608	92
9.286.395,756581150		6.270,7565789485	272	22	18	9			25.425,000000000	6.988,000000	v.Chr.	339.891,361843	130	314.467,105263	38	337.013,808548	291	341.259,230182	83	25.424,256579	92
9.286.761.003218570		6.271,0032163754	1	9	0	0	4		25.426,000000000	6.987,000000	v.Chr.	339.904,730235	263	314.479,473684	171	337.027,063762	23	341.272,652374	235	25.425,256550	92
9.287.126,249856000		6.271,2498538023	90	57	5	59			25.427,000000000	6.986,000000	v.Chr.	339.918,098627	36	314.491,842105	303	337.040,318976	115	341.286,074566	27	25.426,256520	92
9.287.491,496459340		6.271,4964953430	179	54	14	55			25.428,000000000	6.985,000000	v.Chr.	339.931,467019	168	314.504,210526	76	337.053,574190	207	341.299,496758	179	25.427,256491	92
9.287.856,743130850		6.271,7431286561	268	32	17	50			25.429,000000000	6.984,000000	v.Chr.	339.944,835411	301	314.516,578947	208	337.066,829403	299	341.312,918950	331	25.428,256462	92
9.288.221,989762880		6.271,9897660830	356	19	23	45			25.430,000000000	6.983,000000	v.Chr.	339.958,203802	73	314.528,947369	341	337.080,084617	30	341.326,341142	123	25.429,256433	92
9.288.587,238405710		6.272,2384035099	85	6	5	40			25.431,000000000	6.982,000000	v.Chr.	339.971,572194	206	314.541,315790	114	337.093,339831	122	341.339,763334	275	25.430,256404	92
9.288.952,486343130		6.272,4863431130	345	54	23	34			25.432,000000000	6.981,000000	v.Chr.	339.984,940586	339	314.553,684211	246	337.106,595044	214	341.353,185525	67	25.431,256374	92
9.289.317,729680560		6.272,7296783637	263	41	17	30			25.433,000000000	6.980,000000	v.Chr.	339.998,308978	111	314.566,052632	19	337.119,850258	306	341.366,607717	219	25.432,256345	92
9.289.682,979631980		6.272,9763157906	351	28	23	25			25.434,000000000	6.979,000000	v.Chr.	340.011,677370	244	314.578,421053	152	337.133,105472	38	341.380,209009	11	25.433,256316	92
9.290.048,222955410		6.273,2229532175	80	16	5	21			25.435,000000000	6.978,000000	v.Chr.	340.025,045761	16	314.590,789474	284	337.146,360686	130	341.393,452101	163	25.434,256287	92
9.290.413,465959840		6.273,4659529140	170	3	12	16			25.436,000000000	6.977,000000	v.Chr.	340.038,414153	149	314.603,157895	57	337.159,615899	222	341.406,874293	315	25.435,256257	92
9.290.778,716230260		6.273,7162280713	258	51	17	11			25.437,000000000	6.976,000000	v.Chr.	340.051,782545	282	314.615,526316	189	337.172,871113	314	341.420,296485	107	25.436,256228	92
9.291.143,962867690		6.273,9628654982	347	38	23	6			25.438,000000000	6.975,000000	v.Chr.	340.065,150937	54	314.627,894737	322	337.186,126327	45	341.433,718677	259	25.437,256199	92
9.291.509,209501200		6.274,2095029251	75	25	5	1			25.439,000000000	6.974,000000	v.Chr.	340.078,519329	187	314.640,263158	95	337.199,381540	137	341.447,140869	51	25.438,256170	92
9.291.874,456145240		6.274,4561405239	244	10	17	56			25.440,000000000	6.973,000000	v.Chr.	340.091,887721	320	314.652,631579	227	337.212,636754	229	341.460,563061	203	25.439,256140	92
9.292.239,702779970		6.274,7027777899	253	0	16	52			25.441,000000000	6.972,000000	v.Chr.	340.105,256112	92	314.665,000000	0	337.225,891968	321	341.473,985253	355	25.440,256111	92
9.292.604,949417400		6.274,9494152058	342	47	22	47			25.442,000000000	6.971,000000	v.Chr.	340.118,624504	225	314.677,368421	133	337.239,147181	53	341.487,407445	147	25.441,256082	92
9.292.970,196054820		6.275,1960526327	71	35	4	42			25.443,000000000	6.970,000000	v.Chr.	340.131,992896	357	314.689,736842	265	337.252,402395	145	341.500,829637	299	25.442,256053	92
9.293.335,442692250		6.275,4426922596	213	22	14	37			25.444,000000000	6.969,000000	v.Chr.	340.145,361288	130	314.702,105263	38	337.265,657609	237	341.514,251829	91	25.443,256023	92
9.293.700,689329670		6.275,6893274865	248	9	16	32			25.445,000000000	6.968,000000	v.Chr.	340.158,729680	263	314.714,473684	171	337.278,912823	329	341.527,674021	243	25.444,255994	92
9.294.065,935967100		6.275,9359649134	337	57	22	27			25.446,000000000	6.967,000000	v.Chr.	340.172,098071	35	314.726,842105	303	337.292,168036	60	341.541,096213	35	25.445,255965	92
9.294.431,182606530		6.276,1826023403	66	44	4	22			25.447,000000000	6.966,000000	v.Chr.	340.185,466463	168	314.739,210526	76	337.305,423250	152	341.554,518405	187	25.446,255936	92
9.294.796,429241950		6.276,4292319505	224	31	15	24			25.448,000000000	6.965,000000	v.Chr.	340.198,834855	301	314.751,578947	208	337.318,678464	244	341.567,940977	291	25.447,255906	92
9.295.161.675879380		6.276,6758771941	243	19	16	13			25.449,000000000	6.964,000000	v.Chr.	340.212,203247	73	314.763,947369	341	337.331,933677	336	341.581,362789	131	25.448,255877	92
9.295.526,922516810		6.276,9225146210	332	6	22	8			25.450,000000000	6.963,000000	v.Chr.	340.225,571639	206	314.776,315790	114	337.345,188891	68	341.594,784980	283	25.449,255848	92
9.295.892,169154230		6.277,1691520479	61	54	4	3			25.451,000000000	6.962,000000	v.Chr.	340.238,940030	338	314.788,684211	246	337.358,444105	160	341.608,207172	75	25.450,255819	92
9.296.257,415791660		6.277,4157896396	223	42	15	58			25.452,000000000	6.961,000000	v.Chr.	340.252,308422	111	314.801,052632	19	337.371,699319	252	341.621,629364	227	25.451,255789	92
9.296.622,662429080		6.277,6624269037	238	28	15	53			25.453,000000000	6.960,000000	v.Chr.	340.265,676814	244	314.813,421053	152	337.384,954532	344	341.635,051556	19	25.452,255760	92
9.296.987,909066510		6.277,9090643286	327	16	21	49			25.454,000000000	6.959,000000	v.Chr.	340.279,045206	16	314.825,789474	284	337.398,209746	76	341.648,473748	171	25.453,255731	92
9.297.353,157039340		6.278,1557017555	56	3	3	44			25.455,000000000	6.958,000000	v.Chr.	340.292,413598	149	314.838,157895	57	337.411,464960	167	341.661,895940	323	25.454,255702	92
9.297.718,402341360		6.278,4023391264	140	51	6	39			25.456,000000000	6.957,000000	v.Chr.	340.305,781990	282	314.850,526316	189	337.424,720173	259	341.675,318132	115	25.455,255673	92
9.298.083,648979790		6.278,6489766093	234	38	15	34			25.457,000000000	6.956,000000	v.Chr.	340.319,150381	54	314.862,894737	322	337.437,975387	351	341.688,740324	267	25.456,255643	92
9.298.448,895616220		6.278,8956140362	322	25	21	29			25.458,000000000	6.955,000000	v.Chr.	340.332,518773	187	314.875,263158	95	337.451,230601	83	341.702,162516	59	25.457,255614	92
9.298.814,142253640		6.279,1422514631	51	13	3	24			25.459,000000000	6.954,000000	v.Chr.	340.345,887165	319	314.887,631579	227	337.464,485815	175	341.715,584708	210	25.458,255585	92
9.299.179,388801070		6.279,3888088909	140	7	6	20			25.460,000000000	6.953,000000	v.Chr.

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std			Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941432745	Grad	27,212145297156	Grad	2,999912280702	Grad
9.305.388,581727320		6.283,581725147	209	25	13	57			25.477,000000	6.936,000000	v.Chr.	340.586,518218	187	315.110,263158	95	337.703,079661	29	341.957,184163	66	25.476,255058	92
9.305.753,828364740		6.283,828365743	209	31	25	52			25.478,000000	6.935,000000	v.Chr.	340.599,686409	319	315.122,631579	227	337.716,104875	121	341.970,585355	218	25.477,255029	92
9.306.119,075002170		6.284,075000012	27	0	1	48			25.479,000000	6.934,000000	v.Chr.	340.613,255001	92	315.135,000000	0	337.729,590089	212	341.984,028547	10	25.478,255000	92
9.306.484,321639600		6.284,321637421	116	47	7	43			25.480,000000	6.933,000000	v.Chr.	340.626,623393	224	315.147,368421	133	337.742,845302	304	341.997,450739	162	25.479,254971	92
9.306.849,568277020		6.284,568278455	205	35	13	38			25.481,000000	6.932,000000	v.Chr.	340.639,991785	357	315.159,736842	265	337.756,100516	36	342.010,872931	314	25.480,254942	92
9.307.214,814644450		6.285,814912283	293	22	19	33			25.482,000000	6.931,000000	v.Chr.	340.653,360177	130	315.172,105263	38	337.769,355730	128	342.024,295123	100	25.481,254912	92
9.307.580,061551870		6.285,061549788	22	9	1	28			25.483,000000	6.930,000000	v.Chr.	340.666,728568	262	315.184,473684	171	337.782,610944	220	342.037,717315	258	25.482,254883	92
9.307.945,308189300		6.285,308187357	111	57	7	23			25.484,000000	6.929,000000	v.Chr.	340.680,096960	35	315.196,842105	303	337.795,866157	312	342.051,139507	50	25.483,254854	92
9.308.310,554826730		6.285,554824626	200	44	13	18			25.485,000000	6.928,000000	v.Chr.	340.693,465362	168	315.209,210526	76	337.809,121371	44	342.064,561699	202	25.484,254825	92
9.308.675,801464150		6.285,801463989	289	57	19	14			25.486,000000	6.927,000000	v.Chr.	340.706,833744	300	315.221,578947	208	337.822,376585	136	342.077,984350	354	25.485,254795	92
9.309.041,048101580		6.286,048099164	157	19	1	9			25.487,000000	6.926,000000	v.Chr.	340.720,202136	73	315.233,947369	341	337.835,631798	227	342.091,406082	146	25.486,254766	92
9.309.406,294739010		6.286,2947368433	106	6	7	4			25.488,000000	6.925,000000	v.Chr.	340.733,570528	205	315.246,315790	114	337.848,887012	319	342.104,828274	298	25.487,254737	92
9.309.771,541376430		6.286,5413742702	195	54	12	59			25.489,000000	6.924,000000	v.Chr.	340.746,938919	338	315.258,684211	246	337.862,142226	51	342.118,250466	90	25.488,254708	92
9.310.136,788013860		6.286,7880111121	284	10	18	16			25.490,000000	6.923,000000	v.Chr.	340.760,307311	111	315.271,052632	19	337.875,397440	143	342.131,672658	242	25.489,254679	92
9.310.502,034651290		6.287,0346451240	12	28	0	49			25.491,000000	6.922,000000	v.Chr.	340.773,675703	243	315.283,421053	152	337.888,652653	235	342.145,094850	34	25.490,254649	92
9.310.867,281288570		6.287,2812865509	101	16	6	45			25.492,000000	6.921,000000	v.Chr.	340.787,044095	16	315.295,789474	284	337.901,907867	327	342.158,517042	186	25.491,254620	92
9.311.232,527926140		6.287,527923978	190	3	12	40			25.493,000000	6.920,000000	v.Chr.	340.800,412487	148	315.308,157895	57	337.915,163081	59	342.171,939234	338	25.492,254591	92
9.311.597,774563560		6.287,7745614047	279	51	18	35			25.494,000000	6.919,000000	v.Chr.	340.813,780878	281	315.320,526316	189	337.928,418294	151	342.185,361426	130	25.493,254561	92
9.311.962,021205990		6.288,0211988343	358	57	23	51			25.495,000000	6.918,000000	v.Chr.	340.827,149270	54	315.332,894737	322	337.941,673418	257	342.198,783618	282	25.494,254532	92
9.312.328,267838420		6.288,2678362585	96	25	6	25			25.496,000000	6.917,000000	v.Chr.	340.840,517662	186	315.345,263158	95	337.954,928722	334	342.212,205810	74	25.495,254503	92
9.312.693,514475840		6.288,5144736854	185	13	12	20			25.497,000000	6.916,000000	v.Chr.	340.853,886054	319	315.357,631579	227	337.968,183935	66	342.225,628002	226	25.496,254474	92
9.313.058,761113270		6.288,7611111229	274	0	18	16			25.498,000000	6.915,000000	v.Chr.	340.867,254446	92	315.370,000000	0	337.981,439149	158	342.239,050194	18	25.497,254444	92
9.313.424,007750700		6.289,0077480362	3	47	0	13			25.499,000000	6.914,000000	v.Chr.	340.880,622837	224	315.382,368421	133	337.994,694611	250	342.252,472138	170	25.498,254415	92
9.313.789,254388120		6.289,2543859661	92	35	6	6			25.500,000000	6.913,000000	v.Chr.	340.893,991229	357	315.394,736842	265	338.007,949577	342	342.265,894578	322	25.499,254386	92
9.314.154,501025550		6.289,5010233930	180	22	12	1			25.501,000000	6.912,000000	v.Chr.	340.907,359621	129	315.407,105263	38	338.021,204790	74	342.279,316770	114	25.500,254357	92
9.314.519,747662970		6.289,7476608199	269	9	17	56			25.502,000000	6.911,000000	v.Chr.	340.920,728013	262	315.419,473684	171	338.034,460004	166	342.292,738962	266	25.501,254327	92
9.314.884,994300400		6.289,9943928468	358	57	23	51			25.503,000000	6.910,000000	v.Chr.	340.934,096405	35	315.431,842105	303	338.047,715218	257	342.306,161154	58	25.502,254298	92
9.315.250,240937830		6.290,2409356737	87	44	5	46			25.504,000000	6.909,000000	v.Chr.	340.947,464797	167	315.444,210526	76	338.060,970341	349	342.319,583345	210	25.503,254269	92
9.315.615,485775250		6.290,4875731006	176	32	11	42			25.505,000000	6.908,000000	v.Chr.	340.960,833188	300	315.456,578947	208	338.074,225645	81	342.333,005537	2	25.504,254240	92
9.315.980,734212680		6.290,7342105275	264	19	17	37			25.506,000000	6.907,000000	v.Chr.	340.974,201580	73	315.468,947369	341	338.087,480859	173	342.346,427729	154	25.505,254211	92
9.316.345,980850110		6.290,9807955443	353	6	23	32			25.507,000000	6.906,000000	v.Chr.	340.987,569972	205	315.481,315790	114	338.100,735073	265	342.359,849921	106	25.506,254181	92
9.316.711,227487530		6.291,2274853813	82	54	5	27			25.508,000000	6.905,000000	v.Chr.	341.000,938364	338	315.493,684211	246	338.113,991286	357	342.373,272113	98	25.507,254152	91
9.317.076,474124960		6.291,4741228082	171	41	11	22			25.509,000000	6.904,000000	v.Chr.	341.014,306756	110	315.506,052632	19	338.127,246500	89	342.386,694305	250	25.508,254123	91
9.317.441,720762390		6.291,7207602351	259	28	17	17			25.510,000000	6.903,000000	v.Chr.	341.027,675147	243	315.518,421053	152	338.140,507134	181	342.400,116497	42	25.509,254094	91
9.317.806,967390988		6.291,9673910468	348	57	23	13			25.511,000000	6.902,000000	v.Chr.	341.041,043539	16	315.530,789474	284	338.153,768479	272	342.413,538689	194	25.510,254064	91
9.318.172,214037240		6.292,2140350889	77	3	5	8			25.512,000000	6.901,000000	v.Chr.	341.054,411931	148	315.543,157895	57	338.167,012141	4	342.426,960881	346	25.511,254035	91
9.318.537,460674650		6.292,4606725158	166	51	11	3			25.513,000000	6.900,000000	v.Chr.	341.067,780323	281	315.555,526316	189	338.180,267355	96	342.440,383073	138	25.512,254006	91
9.318.902,707312090		6.292,7073099427	255	38	16	58			25.514,000000	6.899,000000	v.Chr.	341.081,148715	54	315.567,894737	322	338.193,522569	188	342.453,805265	290	25.513,253977	91
9.319.267,953949520		6.292,9539495239	343	6	23	53			25.515,000000	6.898,000000	v.Chr.	341.094,517106	186	315.580,263158	95	338.206,777782	280	342.467,228457	82	25.514,253947	91
9.319.633,200589640		6.293,2005847965	72	13	4	48			25.516,000000	6.897,000000	v.Chr.	341.107,885498	319	315.592,631579	227	338.220,032996	12	342.480,649649	234	25.515,253918	91
9.319.998,447224370		6.293,4472222234	161	0	10	44			25.517,000000	6.896,000000	v.Chr.	341.121,253890	91	315.605,000000	0	338.233,288210	104	342.494,071841	26	25.516,253889	91
9.320.363,691861800		6.293,6938965303	250	47	16	39			25.518,000000	6.895,000000	v.Chr.	341.134,622282	224	315.617,368421	133	338.246,543423	196	342.507,494033	178	25.517,253860	91
9.320.728,940497077		6.293,9404970077	339	34	22	35			25.519,000000	6.894,000000	v.Chr.	341.147,990674	357	315.629,736842	265	338.259,798637	288	342.520,918389	194	25.518,253830	91
9.321.094,187136650		6.294,1871345041	67	22	4	29			25.520,000000	6.893,000000	v.Chr.	341.161,359066	129	315.642,105263	38	338.273,053851	19	342.534,338417	122	25.519,253801	91
9.321.459,433774070		6.294,4337719310	156	9	10	24			25.521,000000	6.892,000000	v.Chr.	341.174,727457	262	315.654,473684	171	338.286,309064	111	342.547,760609	274	25.520,253772	91
9.321.824,680411500		6.294,6804093579	245	57	16	19			25.522,000000	6.891,000000	v.Chr.	341.188,095849	35	315.666,842105	303	338.299,564278	203	342.561,182800	66	25.521,253743	91
9.322.189,927049830		6.294,9270498192	334	54	22	14			25.523,000000	6.890,000000	v.Chr.	341.201,464241	167	315.679,210526	76	338.312,819492	295	342.574,603992	218	25.522,253713	91
9.322.555,173686350		6.295,1736842117	63	32	4	10			25.524,000000	6.889,000000	v.Chr.	341.214,832633	300	315.691,578947	208	338.326,074706	27	342.588,027184	10	25.523,253684	91
9.322.920,420323780		6.295,4203216386	151	19	10	5			25.525,000000	6.888,000000	v.Chr.	341.228,201025	72	315.703,947369	341	338.339,329919	119	342.601,449376	162	25.524,253655	91
9.323.285,666961210		6.295,6665990655	240	6	16	0			25.526,000000	6.887,000000	v.Chr.	341.241,569416	205	315.716,315790	114	338.352,585133	211	342.614,871568	314	25.525,253626	91
9.323.650,913396360		6.295,9133961302	329	41	21	56			25.527,000000	6.886,000000	v.Chr.	341.254,937808	338	315.728,684211	246	338.365,840347	303	342.628,293760	106	25.526,253596	91
9.324.016,160236060		6.296,1602339193	58	41	3	50			25.528,000000	6.885,000000	v.Chr.	341.268,306200	110	315.741,052632	19	338.379,095560	34	342.641,715952	258	25.527,253567	91
9.324.381,406873490		6.296,4068713462	146	28	9	45			25.529,000000	6.884,000000	v.Chr.	341.281,674592	243	315.753,421053	152	338.392,350774	126	342.655,138144	50	25.528,253538	91
9.324.746,653510910		6.296,6535087731	235	16	15	41			25.530,000000	6.883,000000	v.Chr.	341.295,042984	15	315.765,789474	284	338.405,605988	218	342.668,560336	202	25.529,253509	91
9.325.111,900348340		6.296,9003482440	324	3	21	36			25.531,000000	6.882,000000	v.Chr.	341.308,411375	148	315.778,157895	57	338.418,861102	310	342.681,982528	354	25.530,253480	91
9.325.477,146785760		6.297,1467836269	53	51	3	31			25.532,000000	6.881,000000	v.Chr.	341.321,779767	281	315.790,526316	189	338.432,116415	42	342.695,404720	146	25.531,253450	91
9.325.842,393423190		6.297,3934210538	142	38	9	26			25.533,000000	6.880,000000	v.Chr.	341.335,148159	53	315.802,894737	322	338.445,371629	134	342.708,826912	298	25.532,253421	91
9.326.207,640060620		6.297,6400584807	230	25	15	21			25.534,000000	6.879,000000	v.Chr.	341.348,516551	186	315.815,263158	95	338.458,626843	226	342.722,249104	90	25.533,253392	91
9.326.572,886989040		6.297,8866990040	319	12	21	7			25.535,000000	6.878,000000	v.Chr.	341.361,884943	319	315.827,631579	227	338.471,882056	318	342.735,671296	242	25.534,253363	91
9.326.938,133335470		6.298,1333333445	48	0	3	12			25.536,000000	6.877,000000	v.Chr.	341.375,253335	91	315.840,000000	0	338.485,137270	49	342.749,093488	34	25.535,253333	91
9.327.303,379972900		6.298,3797076414	137	47	9	7			25.537,000000	6.876,000000	v.Chr.	341.388,621726	224	315.852,368421	133	338.498,392484	141	342.762,515680	186	25.536,253304	91
9.327.668,626610320		6.298,6266081883	226	35	15	2			25.538,000000	6.875,000000	v.Chr.	341.401,990118	356	315.864,736842	265	338.511,647698	233	342.775,937872	338	25.537,253275	91
9.328.033,873247750		6.298,8725475750	314	22	20	57			25.539,000000	6.874,000000	v.Chr.	341.415,358510	129	315.877,105263	38	338.524,902911	325	342.789,360064	130	25.538,253246	91
9.328.399,119885170		6.299,1198830421	43	2	2	52			25.540,000000	6.873,000000	v.Chr.	341.428,726502	262	315.889,473684	171	338.538,158125	57	342.802,782255	282	25.539,253216	91
9.328.764,366522600		6.299,3665204690	132	57	8	47			25.541,000000	6.872,000000	v.Chr.	341.442,095294	34	315.901,842105	303	338.551,413339	149	342.816,204447	74	25.540,253187	91
9.329.129,613160030		6.299,6131578959	221	44	14	42			25.542,000000	6.871,000000	v.Chr.	341.455,463685	167	315.914,210526	76	338.564,688521	241	342.829,626639	226	25.541,253158	91
9.329.494,859759750		6.299,8597953228	310	32	20	38			25.543,000000	6.870,000000	v.Chr.	341.468,832077	300	315.926,578947	208	338.577,923766	333	342.843,048831	18	25.542,253129	91
9.329.860,106434880		6.300,1064328807	40	9	2	34			25.544,000000	6.869,000000	v.Chr.	341.482,200469	72	315.938,947369	341	338.591,178005	64	342.856,470123	170	25.543,253099	91
9.330.225,353073310		6.300,3530701766	127	6	8	28			25.545,000000	6.868,000000	v.Chr.	341.495,568861	205	315.951,315790	114	338.604,434194	156	342.869,893215	322	25.544,253070	91
9.330.590,599709730		6.300,5997076035	216	54	14	23			25.546,000000	6.867,000000	v.Chr.	341.508,937253	337	315.963,684211	246	338.617,689407	248	342.883,315407	114	25.545,253041	91
9.330.955,846347160		6.300,8463450304	305	41	20	18			25.547,000000	6.866,000000	v.Chr.	341.522,305644	110	315.976,052632	19	338.630,944621	340	342.896,737599	266	25.546,253012	91
9.331.321,092864590		6.301,0912934036	243	48	16	2			25.548,000000	6.865,000000	v.Chr.	341.535,674036	243	315.988,421053	152	338.644,199835	72	342.910,159791	58	25.547,252982	91
9.331.686,339620310		6.301,3396198842	122	16	8	9			25.549,000000	6.864,000000	v.Chr.	341.549,042428	15	316.000,789474	284	338.657,455048	164	342.923,581983	210	25.548,252953	91
9.332.051,586259440		6.301,5862573111	211	3	14	4			25.550,000000	6.863,000000	v.Chr.	341.562,410820	148	316.013,157895	57	338.670,710262	256	342.937,004175	2	25.549,252924	91
9.332.416,832896860		6.301,8328947880	300	51	19	59			25.551,000000	6.862,000000	v.Chr.	341.575,779212	281	316.025,526316	189	338.683,965476	348	342.950,426367	153	25.550,252895	91
9.332.782,079534290		6.302,0795320405	34	54	2	54			25.552,000000	6.861,000000	v.Chr.	341.589,147422	53	316.037,894737	322	338.697,220437	79	342.963,848559	305	25.551,252865	91
9.333.147,326171720		6.302,3261695918	117	25	7	49			25.553,000000	6.860,000000	v.Chr.	341.602,515995	186	316.050,263158	95	338.710,475903	171	342.977,270751	97	25.552,252836	91
9.333.512,572809140		6.302,5728070187	206	13	13	44			25.554,000000	6.859,000000	v.Chr.	341.615,884387	318	316.062,631579	227	338.723,731117	263	342.990,692943	249	25.553,252807	91
9.333.877,819446570		6.302,8194444556	295	0	19	40			25.555,000000	6.858,000000	v.Chr.	341.629,252779	91	316.075,000000	0	338.736,986331	355	343.004,115135	41	25.554,252778	91
9.334.241,066084000		6.303,0660833000	45	54	2	55			25.556,000000	6.857,000000	v.Chr.	341.642,621771	224	316.087,368421	133	338.750,241544	87	343.017,538727	193	25.555,252749	91
9.334.608,312721420		6.303,3127192994	113	35	7	30			25.557,000000	6.856,000000	v.Chr.	341.655,989563	356	316.099,736842	265	338.763,496758	179	343.030,959519	345	25.556,252719	91
9.334.973,559358850		6.303,5593567263	201	22	13	25			25.558,000000	6.855,000000	v.Chr.	341.669,357954	129	316.112,105263	38	338.776,751972	271	343.044,381710	137	25.557,252690	91
9.335.338,805896270		6.303,8059941532	290	9	19	20			25.559,000000	6.854,000000	v.Chr.	341.682,726346	261	316.124,473684	171	338.790,007185	3	343.057,803902	289	25.558,252661	91
9.335.704,052633700		6.304,0526337090	79	57	3	18			25.560,000000	6.853,000000	v.Chr.	341.696,094738	34	316.136,842105	303	338.803,262198	94	343.071,226094	81	25.559,252632	91
9.336.069,299271130		6.304,2992690078	108	44	7	10			25.561,000000	6.852,000000	v.Chr.	341.709,463130	167	316.149,210526	76	338.816,517613	186	343.084,648286	233	25.560,252602	91
9.336.434,545908550		6.304,5459064339	197	32	13	6			25.562,000000	6.851,000000	v.Chr.	341.722,831522	299	316.161,578947	208	338.829,772827	278	343.098,070478	25	25.561,252573	91
9.336.799,792545980		6.304,7925438608	285	19	19	1			25.563,000000	6.850,000000	v.Chr.	341.736,199514	72	316.173,947369	341	338.843,028040	10	343.111,492670	177	25.562,252544	91
9.337.165,039183410		6.305,0391834410	14	25	0	43			25.564,000000	6.849,000000	v.Chr.	341.749,568305	205	316.186,315790	114	338.856,283254	102	343.124,914882	329	25.563,252515	91
9.337.530,285820830		6.305,2858187446	103	54	6	51			25.565,000000	6.848,000000	v.Chr.	341.762,936697	337	316.198,684211	246	338.869,538468	194	343.138,337054	121	25.564,252485	91
9.337.895,532458260		6.305,5324561415	192	41	12	46			25.566,000000	6.847,000000	v.Chr.	341.776,305089	110	316.211,052632	19	338.882,793681	286	343.151,759246	273	25.565,252456	91
9.338.260,779095690		6.305,7790935684	280	28	18	41			25.567,000000	6.846,000000	v.Chr.	341.789,673481	242	316.223,421053	152	338.896,048895	18	343.165,181438	65	25.566,252427	91
9.338.626,025733110		6.306,0257330115	37	57	2	37			25.568,000000	6.845,000000	v.Chr.	341.803,041873	15	316.235,789474	284	338.909,304109	109	343.178,603630	217	25.567,252398	91
9.338.991,272370540		6.306,2723684222	98	3	6	32			25.569,000000	6.844,000000	v.Chr.	341.816,410264	148	316.248,157895	57	338.922,559323	201	343.192,025822	9	25.568,252368	91
9.339.356,519007960		6.306,5190058491	187	51	12	27			25.570,000000	6.843,000000	v.Chr.	341.829,778656	280	316.260,526316	189	338.935,814536	293	343.205,448014	161	25.569,252339	91
9.339.721,765645390		6.306,7656432760	276	38	18	22			25.571,000000	6.842,000000	v.Chr.	341.843,147048	53	316.272,894737	322	338.949,069750	25	343.218,870206	313	25.570,252310	91
9.340.087,012282820		6.307,0122807254	46	12	2	56			25.572,000000	6.841,000000	v.Chr.	341.856,515440	186	316.285,263158	95	338.962,324964	117	343.232,292498	185	25.571,252281	91
9.340.452,258920240		6.307,2589181298	93	13	6	12			25.573,000000	6.840,000000	v.Chr.	341.869,883832	318	316.297,631579	227	338.975,580177	209	343.245,714590	257	25.572,252251	91
9.340.817,505557670		6.307,5055555567	182	0	12	8			25.574,000000	6.839,000000	v.Chr.	341.883,252223	91	316.310,000000	0	338.988,833591	301	343.259,136782	49	25.573,252222	91
9.341.182,752195100		6.307,7521929836	271	47	18	3			25.575,000000	6.838,000000	v.Chr.	341.896,620615	223	316.322,368421	133	339.002,090605	33	343.272,558974	201	25.574,252193	91
9.341.547,998832520		6.307,9988320795	340	35	22	58			25.576,000000	6.837,000000	v.Chr.	341.909,989007	356	316.334,736842	265	339.015,345818	124	343.285,981165	353	25.575,252164	91
9.341.913,245469950		6.308,2454678374	88	22	5	53			25.577,000000	6.836,000000	v.Chr.	341.923,357399	129	316.347,105263	38	339.028,601032	216	343.299,403357	145	25.576,252134	91
9.342.278,492107370		6.308,4921052643	177	9	11	48			25.578,000000	6.835,000000	v.Chr.	341.936,725791	261	316.359,473684	171	339.041,856246	308	343.312,825459	297	25.577,252105	91
9.342.643,738748800		6.308,7387426912	266	57	17	43			25.579,000000	6.834,000000	v.Chr.	341.950,094183	34	316.371,842105	303	339.055,111460	40	343.326,247741	89	25.578,252076	91
9.343.008,985322300		6.309,0853822302	356	35	23	30			25.580,000000	6.833,000000	v.Chr.	341.963,462574	167	316.384,210526	76	339.068,366673	132	343.339,669933	241	25.579,252047	91
9.343.374,232019650		6.309,2320175450	84	32	5	34			25.581,000000	6.832,000000	v.Chr.	341.976,830966	299	316.396,578947	208	339.081,621887	224	343.353,092125	33	25.580,252018	91
9.343.739,478657080		6.309,4786549719	172	19	11	29			25.582,000000	6.831,000000	v.Chr.	341.990,199358	72	316.408,947369	341	339.094,877101	316	343.366,514317	185	25.581,251988	91
9.344.104,725294510		6.309,7252923988	261	6	17	24			25.583,000000	6.830,000000	v.Chr.	342.003,567750	204	316.421,315790	114	339.108,132314	48	343.379,936509	337	25.582,251959	91
9.344.469,971919360		6.309,9719239535	350	51	23	19			25.584,000000	6.829,000000	v.Chr.	342.016,936142	337	316.433,684211	246	339.121,387528	140	343.393,358701	129	25.583,251930	91
9.344.835,218569360		6.310,2185672526	79	41	5	14			25.585,000000	6.828,000000	v.Chr.	342.030,304533	110	316.446,052632	19	339.134,642742	231	343.406,780893	281	25.584,251901	91
9.345.200,465206790		6.310,4652046795	167	28	11	9			25.586,000000	6.827,000000	v.Chr.	342.043,672925	242	316.458,421053	152	339.147,897956	323	343.420,203085	73	25.585,251871	91
9.345.565,711842100		6.310,7118421064	256	16	17	5			25.587,000000	6.826,000000	v.Chr.	342.057,041317	15	316.470,789474	284	339.161,153169	55	343.433,625277	225	25.586,251842	91
9.345.930,958481640		6.310,9584780347	345	0	22	0			25.588,000000	6.825,000000	v.Chr.	342.070,409709	147	316.483,157895	57	339.174,408383	147	343.447,046469	17	25.587,251813	91
9.346.296,205119060		6.311,2051169602	74	51	4	55			25.589,000000	6.824,000000	v.Chr.	342.083,778101	280	316.495,526316	189	339.187,663597	239	343.460,469661	169	25.588,251784	91
9.346.661,451756490		6.311,4517543871	163	38	10	50			25.590,000000	6.823,000000	v.Chr.	342.097,146492	53	316.507,894737	322	339.200,918810	331	343.473,891853	321	25.589,251754	91
9.347.026,698399290		6.311,6983918140	251	25	16	45			25.591,000000	6.822,000000	v.Chr.	342.110,514884	185	316.520,263158	95	339.214,174024	63	343.487,314045	113	25.590,251725	91
9.347.391,945021340		6.311,9450324090	340	13	22	40			25.592,000000	6.821,000000	v.Chr.	342.123,882276	318	316.532,631579	227	339.227,429238	155	343.500,736237	265	25.591,251696

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621301	29	29,530579196218	29	27,554941327485	29	27,212145299756	29	365,257174654230	29
9.353.601.137867590		6.316.137865498 2	50	38	3	18		6.804.000000	v.Chr.	342.351,145937	53	316.742,894737	322	339.452,767871	276	343.728,913500	329	25.608,251199	90
9.353.964.384500020		6.316.641.384500 2	120	9	4	12		6.803.000000	v.Chr.	342.364,134329	185	316.755,263158	95	339.466,023085	8	343.742,915692	121	25.609,251170	90
9.354.331.614244040		6.316.631.140520 2	227	13	1	15		6.802.000000	v.Chr.	342.377,882721	318	316.767,631579	227	339.479,278298	100	343.755.757883	273	25.610.251140	90
9.354.696,877779870		6.316,8777777899	316	0	21	4		6.801.000000	v.Chr.	342.391,251112	90	316.780,000000	0	339.492,533512	192	343.769,180075	65	25.611,251111	90
9.355.062,124417300		6.317,1244152058	45	47	2	59		6.800.000000	v.Chr.	342.404,619504	223	316.792,368421	133	339.505,788726	284	343.782,620267	217	25.612,251082	90
9.355.427,370504720		6.317,3705263632	136	43	3	58		6.799.000000	v.Chr.	342.417,987896	356	316.804,736842	265	339.515,983939	16	343.796,060459	9	25.613,251053	90
9.355.792,617692150		6.317,6176900596	222	22	14	49		6.798.000000	v.Chr.	342.431,356288	128	316.817,105263	38	339.532,299153	108	343.809,446651	161	25.614,251023	90
9.356.157,864329570		6.317,8643274865	311	9	20	44		6.797.000000	v.Chr.	342.444,724680	261	316.829,473684	171	339.545,553467	200	343.822,868843	313	25.615,250994	90
9.356.523,110967000		6.318,1109649134	40	57	2	39		6.796.000000	v.Chr.	342.458,093071	34	316.841,842105	303	339.558,809581	291	343.836,291035	105	25.616,250965	90
9.356.888,357009422		6.318,3570620220	131	34	3	36		6.795.000000	v.Chr.	342.471,461466	166	316.854,210526	76	339.572,064794	23	343.849,713227	91	25.617,250936	90
9.357.253,604241850		6.318,6042397673	218	32	14	30		6.794.000000	v.Chr.	342.484,829855	299	316.866,578947	208	339.585,320008	115	343.863,135419	49	25.618,250906	90
9.357.618,850879280		6.318,8508771942	306	19	20	25		6.793.000000	v.Chr.	342.498,198247	71	316.878,947369	341	339.598,575222	207	343.876,557611	201	25.619,250877	90
9.357.984,097567110		6.319,0975146211	35	6	2	20		6.792.000000	v.Chr.	342.511,566639	204	316.891,315790	114	339.611,830435	299	343.889,979803	353	25.620,250848	90
9.358.349,344154190		6.319,3441524810	153	25	3	17		6.791.000000	v.Chr.	342.524,935030	337	316.903,684211	246	339.625,084549	31	343.903,402995	145	25.621,250819	90
9.358.714,590795160		6.319,5907894749	213	41	14	10		6.790.000000	v.Chr.	342.538,303422	109	316.916,052632	19	339.638,340863	123	343.916,824187	297	25.622,250789	90
9.359.079,837428990		6.319,8374269018	301	28	20	5		6.789.000000	v.Chr.	342.551,671814	242	316.928,421053	152	339.651,596077	215	343.930,246379	89	25.623,250760	90
9.359.445,084066410		6.320,0840643287	30	16	2	1		6.788.000000	v.Chr.	342.565,040206	14	316.940,789474	284	339.664,851290	306	343.943,668571	241	25.624,250731	90
9.359.810,330703840		6.320,3307017556	119	3	7	56		6.787.000000	v.Chr.	342.578,408598	147	316.953,157895	57	339.678,106504	38	343.957,090763	33	25.625,250702	90
9.360.175,577341260		6.320,5773391825	209	51	13	51		6.786.000000	v.Chr.	342.591,776990	280	316.965,526316	190	339.691,361718	130	343.970,512955	185	25.626,250673	90
9.360.540,823976690		6.320,8239766094	297	38	19	46		6.785.000000	v.Chr.	342.605,145381	52	316.977,894737	322	339.704,616931	222	343.983,935147	337	25.627,250643	90
9.360.906,070616120		6.321,0706140363	25	25	1	41		6.784.000000	v.Chr.	342.618,513773	185	316.990,263158	95	339.717,872145	314	343.997,357338	129	25.628,250614	90
9.361.271,331725540		6.321,3172514632	114	13	7	36		6.783.000000	v.Chr.	342.631,882165	318	317.002,631579	227	339.731,127359	46	344.010,779530	281	25.629,250585	90
9.361.636,583890730		6.321,6358880503	193	54	12	53		6.782.000000	v.Chr.	342.645,250577	90	317.015,000000	0	339.744,382724	138	344.024,201723	73	25.630,250556	90
9.362.001.810528400		6.321,8105263170	292	47	19	27		6.781.000000	v.Chr.	342.658.618949	223	317.027.368421	133	339.757.637786	230	344.037.623914	225	25.631.250526	90
9.362.367,057165820		6.322,0571637439	21	35	1	22		6.780.000000	v.Chr.	342.671,987340	355	317.039,736842	265	339.770,893000	321	344.051,046106	17	25.632,250497	90
9.362.732,303802520		6.322,3038011708	109	22	7	17		6.779.000000	v.Chr.	342.685,355732	128	317.052,105263	38	339.784,148214	53	344.064,468298	169	25.633,250468	90
9.363.097,550440670		6.322,5504480697	291	59	13	12		6.778.000000	v.Chr.	342.698,724124	261	317.064,473684	171	339.797,404237	145	344.077,890490	321	25.634,250439	90
9.363.462,797078100		6.322,7970760246	287	57	19	7		6.777.000000	v.Chr.	342.712,092516	33	317.076,842105	303	339.810,658641	237	344.091,312682	113	25.635,250409	90
9.363.828,043715530		6.323,0437134515	16	44	1	2		6.776.000000	v.Chr.	342.725,460908	166	317.089,210526	76	339.823,913855	329	344.104,734874	265	25.636,250380	90
9.364.193,290352950		6.323,2903508784	105	32	6	58		6.775.000000	v.Chr.	342.738,829299	299	317.101,578947	208	339.837,169068	61	344.118,157066	57	25.637,250351	90
9.364.558,536990380		6.323,5369883053	193	54	12	53		6.774.000000	v.Chr.	342.752,197691	71	317.113,947369	341	339.850,424282	153	344.131,579258	209	25.638,250322	90
9.364.923,783627810		6.323,7836257322	282	6	18	48		6.773.000000	v.Chr.	342.765,566083	204	317.126,315790	114	339.863,679496	245	344.145,001450	1	25.639,250292	90
9.365.289,030265230		6.324,0302631591	11	54	0	43		6.772.000000	v.Chr.	342.778,934475	336	317.138,684211	246	339.876,934710	336	344.158,423642	153	25.640,250263	90
9.365.654,276902660		6.324,2769005860	100	41	6	38		6.771.000000	v.Chr.	342.792,302867	109	317.151,052632	19	339.890,189923	68	344.171,845834	305	25.641,250234	90
9.366.019,523540090		6.324,5235800952	282	30	18	12		6.770.000000	v.Chr.	342.805,671259	242	317.163,421053	152	339.903,445137	160	344.185,268026	96	25.642,250205	90
9.366.384,770177510		6.324,7701754398	277	16	18	29		6.769.000000	v.Chr.	342.819,039650	14	317.175,789474	284	339.916,700351	252	344.198,690218	248	25.643,250175	90
9.366.750,016819440		6.325,0161828667	6	3	0	24		6.768.000000	v.Chr.	342.832,408042	147	317.188,157895	57	339.929,955564	344	344.212,112410	40	25.644,250146	90
9.367.115,263452360		6.325,2634502936	95	51	6	19		6.767.000000	v.Chr.	342.845,776434	280	317.200,526316	189	339.943,210778	76	344.225,534602	192	25.645,250117	90
9.367.480,508089790		6.325,5080893553	183	48	12	14		6.766.000000	v.Chr.	342.859,144826	52	317.212,894737	322	339.956,466992	168	344.238,956794	344	25.646,250088	90
9.367.845,756729125		6.325,7567251474	272	25	18	9		6.765.000000	v.Chr.	342.872,513218	185	317.225,263158	95	339.969,721206	260	344.252,378985	136	25.647,250058	90
9.368.211,000364640		6.326,0033625743	1	0	13	0		6.764.000000	v.Chr.	342.885,881609	317	317.237,631579	227	339.982,976419	352	344.265,801177	288	25.648,250029	90
9.368.576,250002070		6.326,2500000012	90	0	6	0		6.763.000000	v.Chr.	342.899,250001	90	317.250,000000	0	339.996,231633	83	344.279,223369	80	25.649,250000	90
9.368.941,496615550		6.326,4966378281	267	43	17	55		6.762.000000	v.Chr.	342.912,618393	223	317.262,368421	133	340.009,486847	175	344.292,645561	221	25.650,249971	90
9.369.306,743276920		6.326,7432748550	268	35	17	50		6.761.000000	v.Chr.	342.925,986785	355	317.274,736842	265	340.022,742060	267	344.306,067753	24	25.651,249942	90
9.369.671,989914350		6.326,9899122819	356	22	23	45		6.760.000000	v.Chr.	342.939,355177	128	317.287,105263	38	340.035,997274	359	344.319,489945	176	25.652,249912	90
9.370.037,236551770		6.327,2365497088	85	9	5	40		6.759.000000	v.Chr.	342.952,723568	260	317.299,473684	171	340.049,252488	91	344.332,912137	328	25.653,249883	90
9.370.402,483189200		6.327,4831892001	174	25	12	35		6.758.000000	v.Chr.	342.966,091901	33	317.311,842105	303	340.062,507701	183	344.346,336293	120	25.654,249854	90
9.370.767,729826630		6.327,7298245626	263	44	17	30		6.757.000000	v.Chr.	342.979,460352	166	317.324,210526	76	340.075,762915	275	344.359,756521	272	25.655,249825	90
9.371.132,976464050		6.327,9764619895	352	32	23	26		6.756.000000	v.Chr.	342.992,828744	298	317.336,578947	208	340.089,018129	7	344.373,178713	64	25.656,249795	90
9.371.498,223101480		6.328,2230994164	80	19	5	21		6.755.000000	v.Chr.	343.006,197136	71	317.348,947369	341	340.102,273343	98	344.386,600905	216	25.657,249766	90
9.371.863,469738910		6.328,4697389102	238	41	15	56		6.754.000000	v.Chr.	343.019,565258	204	317.361,315790	114	340.115,528356	190	344.400,023097	8	25.658,249737	90
9.372.228,716376330		6.328,7163742702	258	54	17	11		6.753.000000	v.Chr.	343.032,933919	336	317.373,684211	246	340.128,783770	282	344.413,445289	160	25.659,249708	90
9.372.593,963013760		6.328,9631616971	347	41	23	6		6.752.000000	v.Chr.	343.046,302311	109	317.386,052632	19	340.142,038984	14	344.426,867481	312	25.660,249678	90
9.372.959,209651190		6.329,2096491240	75	28	5	1		6.751.000000	v.Chr.	343.059,670703	241	317.398,421053	152	340.155,294197	106	344.440,289673	104	25.661,249649	90
9.373.324,662886610		6.329,4628866102	267	23	17	57		6.750.000000	v.Chr.	343.073,039095	14	317.410,789474	284	340.168,549431	198	344.453,710855	256	25.662,249620	90
9.373.689,702929370		6.329,7029239778	253	3	16	52		6.749.000000	v.Chr.	343.086,407487	147	317.423,157895	57	340.181,804625	290	344.467,134057	48	25.663,249591	90
9.374.054,949563460		6.329,9495614047	342	51	22	47		6.748.000000	v.Chr.	343.099,775878	279	317.435,526316	189	340.195,059839	22	344.480,556248	200	25.664,249561	90
9.374.420,196200890		6.330,1961988316	71	38	4	42		6.747.000000	v.Chr.	343.113,144270	52	317.447,894737	322	340.208,315052	113	344.493,978440	352	25.665,249532	90
9.374.785,442383020		6.330,4423830220	161	35	11	34		6.746.000000	v.Chr.	343.126,512662	185	317.460,263158	95	340.221,570266	205	344.507,401666	233	25.666,249503	90
9.375.150,689475740		6.330,6894736854	248	13	16	32		6.745.000000	v.Chr.	343.139,881054	317	317.472,631579	227	340.234,825480	297	344.520,822824	296	25.667,249474	90
9.375.515,936113170		6.330,9361111233	337	0	22	28		6.744.000000	v.Chr.	343.153,249446	90	317.485,000000	0	340.248.080693	29	344.534.245016	88	25.668,249444	90
9.375.881,182750600		6.331,1827485392	66	47	4	23		6.743.000000	v.Chr.	343.166,617837	222	317.497,368421	133	340.261,335907	121	344.547,667208	240	25.669,249415	90
9.376.246,429388020		6.331,4293859661	155	45	10	59		6.742.000000	v.Chr.	343.179,986229	355	317.509,736842	265	340.274,591213	83	344.561,089440	32	25.670,249386	90
9.376.611,676021450		6.331,6760218930	243	22	16	13		6.741.000000	v.Chr.	343.193,354621	128	317.522,105263	38	340.287,846335	305	344.574,511592	184	25.671,249357	90
9.376.976,922662870		6.331,9226608199	332	9	22	8		6.740.000000	v.Chr.	343.206,723013	260	317.534,473684	171	340.301,101548	37	344.587,933784	336	25.672,249327	90
9.377.342,169303030		6.332,1692982468	61	57	4	3		6.739.000000	v.Chr.	343.220,091405	33	317.546,842105	303	340.314,356762	128	344.601,355976	128	25.673,249298	90
9.377.707,415937150		6.332,4159356737	150	44	9	58		6.738.000000	v.Chr.	343.233,459797	166	317.559,210526	76	340.327,611976	220	344.614,778168	280	25.674,249269	90
9.378.072.662.756.150		6.332,6625736150	135	54	11	54		6.737.000000	v.Chr.	343.246,828188	298	317.571,578947	208	340.340,867196	312	344.628,201208	72	25.675,249240	90
9.378.437.909215.850		6.332,9092105275	327	19	21	49		6.736.000000	v.Chr.	343.260,196580	71	317.583,947369	341	340.354,122403	44	344.641,622552	224	25.676,249211	90
9.378.803.155850.010		6.333,1558479544	56	6	3	44		6.735.000000	v.Chr.	343.273,564972	203	317.596,315790	114	340.367,377617	136	344.655,044744	16	25.677,249181	90
9.379.168.402487.430		6.333,4024853813	145	54	9	39		6.734.000000	v.Chr.	343.286,933634	336	317.608,684211	246	340.380,632831	228	344.668,466936	168	25.678,249152	90
9.379.533.649124860		6.333,6491248842	315	35	21	34		6.733.000000	v.Chr.	343.300,301756	109	317.621,052632	19	340.393,888404	320	344.681,889128	320	25.679,249123	90
9.379.898.895762290		6.333,8957602351	322	28	21	29		6.732.000000	v.Chr.	343.313,670147	241	317.633,421053	152	340.407,143258	52	344.695,311320	112	25.680,249094	90
9.380.264,142399710		6.334,1423976620	51	16	3	25		6.731.000000	v.Chr.	343.327,038539	14	317.645,789474	284	340.420,398472	143	344.708,733512	264	25.681,249064	90
9.380.629,389037140		6.334,3890350889	140	3	9	20		6.730.000000	v.Chr.	343.340,406931	146	317.658,157895	57	340.433,653685	235	344.722,155703	56	25.682,249035	90
9.380.994.635674560		6.334,6356720440	343	51	15	23		6.729.000000	v.Chr.	343.353,775323	279	317.670,526316	189	340.446,908929	327	344.735,577895	208	25.683,249006	90
9.381.359.882311990		6.334,8823099427	318	38	21	10		6.728.000000	v.Chr.	343.367.143715	52	317.682.894737	322	340.460.164113	59	344.749.000087	0	25.684.248977	90
9.381.725.128949420		6.335,1289473696	46	25	3	5		6.727.000000	v.Chr.	343.380.512106	184	317.695,263158	95	340.473,419326	151	344.762,222729	152	25.685,248947	90
9.382.090,375588640		6.335,3755847965	135	13	9	0		6.726.000000	v.Chr.	343.393,880498	317	317.707,631579	227	340.486,674540	243	344.775,844471	304	25.686,248918	90
9.382.455,622224270		6.335,6222224270	324	48	23	8		6.725.000000	v.Chr.	343.407,248890	90	317.720,000000	0	340.499,929754	335	344.789,466663	96	25.687,248889	90
9.382.820,868861700		6.335,8688596503	313	47	20	51		6.724.000000	v.Chr.	343.420,617282	222	317.732,368421	133	340.513,184968	67	344.802,688855	248	25.688,248860	90
9.383.186.115499120		6.336,1154970722	42	35	2	46		6.723.000000	v.Chr.	343.433.985674	355	317.744.736842	265	340.526.440181	158	344.816.111047	40	25.689.248830	90
9.383.551.362136550		6.336,3621345041	130	22	8	41		6.722.000000	v.Chr.	343.447.354066	127	317.757.105263	38	340.539.695395	250	344.829.533299	192	25.690.248801	90
9.383.916.607773970		6.336,6077739703	219	2	15	36		6.721.000000	v.Chr.	343.460.722457	260	317.769.473684	171	340.552.950609	342	344.842.955431	344	25.691.248772	90
9.384.281.855411400		6.336,8554093579	308	57	20	31		6.720.000000	v.Chr.	343.474.090849	33	317.781.842105	303	340.566.205822	74	344.856.377623	136	25.692.248743	90
9.384.647,102048830		6.337,1020467848	37	44	2	26		6.719.000000	v.Chr.	343.487.459241	165	317.794.210526	76	340.579.461036	166	344.869.799815	288	25.693.248713	90
9.385.012,346866250		6.337,3468642117	126	32	8	22		6.718.000000	v.Chr.	343.500.827633	298	317.806.578947	208	340.592.716250	258	344.883.222007	80	25.694.248684	90
9.385.377,592132680		6.337,5921326808	317	31	22	14		6.717.000000	v.Chr.	343.514.196025	71	317.818.947369	341	340.605.972464	350	344.896.644199	232	25.695.248655	90
9.385.742.841961.110		6.337,8419590655	303	9	20	12		6.716.000000	v.Chr.	343.527.564416	203	317.831.315790	114	340.619.226677	82	344.910.066391	24	25.696.248626	90
9.386.108.088598530		6.338,0885964924	32	54	2	7		6.715.000000	v.Chr.	343.540.932808	336	317.843.684211	246	340.632.481891	173	344.923.488583	176	25.697.248596	90
9.386.473.335235960		6.338,3352339193	121	41	8	2		6.714.000000	v.Chr.	343.554.301200	108	317.856.052632	19	340.645.737105	265	344.936.910775	328	25.698.248567	90
9.386.838.587873390		6.338,5818733906	310	2	21	57		6.713.000000	v.Chr.	343.567.669592	241	317.868.421053	152	340.658.992318	357	344.950.332967	120	25.699.248538	90
9.387.203.828510810		6.338,8285087231	298	16	19	53		6.712.000000	v.Chr.	343.581.037984	14	317.880.789474	284	340.672.247532	89	344.963.755158	272	25.700.248509	90
9.387.569,075148240		6.339,0751462000	27	3	1	48		6.711.000000	v.Chr.	343.594.406375	146	317.893,157895	57	340.685.502746	181	344.977,177350	64	25.701,248480	89
9.387.934,321785660		6.339,3217836269	116	51	7	43		6.710.000000	v.Chr.	343.607.774767	279	317.905,526316	189	340.698,757960	273	344.990,599542	216	25.702,248450	89
9.388.299,564023090		6.339,5642302905	293	32	19	38		6.709.000000	v.Chr.	343.621.143159	52	317.917,894737	322	340.712.013173	5	345.004.021734	8	25.703,248421	89
9.388.664,815060520		6.339,8150584807	293	25	19	33		6.708.000000	v.Chr.	343.634.511551	184	317.930,263158	95	340.725,263887	97	345.017,443926	160	25.704,248392	89
9.389.030.061697.940		6.340,0616959076	22	13	1	28		6.707.000000	v.Chr.	343.647.879943	317	317.942.631579	227	340.738.523601	188	345.030.866118	312	25.705,248363	89
9.389.395,308335370		6.340,3083333345	111	0	7	24		6.706.000000	v.Chr.	343.661,248335	89	317.955,000000	0	340.751,778814	280	345.044,288310	104	25.706,248333	89
9.389.760.554972800		6.340,5549702800	300	47	19	19		6.705.000000	v.Chr.	343.674.616726	222	317.967,368421	133	340.765,034028	12	345.057,710502	256	25.707,248304	89
9.390.125,801610220		6.340,8010681883	289	35	19	14		6.704.000000	v.Chr.	343.687,985118	355	317.979,736842	265	340.778,289242	104	345.071,132694	48	25.708,248275	89
9.390.491,048247650		6.341,0482456152	17	22	1	9		6.703.000000	v.Chr.	343.701,353510	127	317.992,105263	38	340.791,544455	196	345.084,554886	200	25.709,248246	89
9.390.856,298850770		6.341,2948830421	106	9	7	4		6.702.000000	v.Chr.	343.714,721902	260	318.004,473684	171	340.804,799669	288	345.097,977078	352	25.710,248216	89
9.391.221,541332500		6.341,5413325000	65	20	4	0		6.701.000000	v.Chr.	343.728,090294	33	318.016,842105	303	340.818,054883	20	345.111,399270	14	25.711,248187	89
9.391.586,788159930		6.341,7881578959	284	44	18	54		6.713.000000	v.Chr.	343.741,458685	165	318.029,210526	76	340.831,310097	112	345.124,821462	296	25.712,248158	89
9.391.952.034793.750		6.342,0347953228	13	32	0	50		6.714.000000	v.Chr.	343.754,827077	298	318.041,578947	208	340.844,565310	204	345.138,243654	88	25.713,248129	89
9.392.317.281434.780		6.342,2814324797	101	19	6	45		6.715.000000	v.Chr.	343.768,195469	70	318.053,947369	341	340.857,820524	295	345.151,665846	240	25.714,248099	89
9.392.682.526807210		6.342,6825807210	245	31	17	40		6.697.000000	v.Chr.	343.781,563861	203	318.066,315790	114	340.871,076727	27	345.165,088338	32	25.715,248070	89
9.393.047,774076035		6.342,7747076035	279	54	18	35		6.717.000000	v.Chr.	343.794,932253	336	318.078,684211	246	340.884,330951	119	345.178,510230	184	25.716,248041	89
9.393.413,021347060		6.343,0213450304	8	0	41	0		6.695.000000	v.Chr.	343.808,300645	108	318.091,052632	19	340.897,586165	211	345.191,932422	336	25.717,248012	89
9.393.778,267844690		6.343,2679824573	96	28	6	25		6.719.000000	v.Chr.	343.821,669036	241	318.103,421053	152	340.910,841379	303	345.205,354613	128	25.718,247982	89
9.394.143.514621.910		6.343,5146198843	185	16	12	21		6.720.000000	v.Chr.	343.835,037428	13	318.115,789474	284	340.924,095593	35	345.218,776805	280	25.719,247953	89
9.394.508,762159140		6.343,7612574111	274	9	18	16		6.692.000000	v.Chr.	343.848,405820	146	318.128,157895	57	340.937,351806	127	345.232,198952	72	25.720,247924	89
9.394.874.007896.760		6.344,0078947380	3	51	0	11		6.722.000000	v.Chr.	343.861,774212	279	318.140,526316	189	340.950,607020	219	345.245,621189	224	25.721,247895	89
9.395.239,254534190		6.344,2545321649	92	38	6	6		6.723.000000	v.Chr.	343.875,142604	51	318.152,894737	322	340.963,862234	310	345.259,043381	16	25.722,247865	89
9.395.604,501116220		6.344,5011609220	180	57	12	1		6.724.000000	v.Chr.	343.888,510991	184	318.165,263158	95	340.977,117442	42	345.272,465573	168	25.723,247836	89
9.395.969,747809040		6.344,9478070187	269	13	17	56		6.725.000000	v.Chr.	343.901,879387	317	318.177,631579	227	340.990,372661	134	345.285,887765	320	25.724,247807	89
9.396.334.994444.670		6.344,9944444456	358	0	23	52		6.726.000000	v.Chr.	343.915,247779	89	318.190,000000	0	341.003,627875	226	345.299,309957	112	25.725,247778	89
9.396.700.241083.900		6.345,2410818725	87	47	5	47		6.727.000000	v.Chr.	343.928.616171	222	318.202.368421	133	341.016.883089	318	345.312.732149	264	25.726,247749	89
9.397.065.487721.320		6.345,4877152960	176	35	11	42		6.728.000000	v.Chr.	343.941.984563	354	318.214.736842	265	341.030.138302	50	345.326.154341	56	25.727,247719	89
9.397.430.734358.050		6.345,7343580263	354	25	22	37		6.684.000000	v.Chr.	343.955.352564	127	318.227.105263	38	341.043.393155	142	345.339.575193	208	25.728,247690	89
9.397.795,989096170		6.345,9809941532	353	9	23	32		6.683.000000	v.Chr.	343.968,721346	260	318.239,473684	171	341.056,648730	234	345.352,998726	360	25.729,247661	89
9.398.161,227633600		6.346,2276315801	82	57	5	27		6.682.000000	v.Chr.	343.982,089738	32	318.251,842105	303	341.069,903943	325	345.366,420917	152	25.730,247632	89
9.398.526,474271030		6.346,4742690070	173	54	11	22		6.681.000000	v.Chr.	343.995,458130	165	318.264,210526	76	341.083,159157	57	345.379,843109	304	25.731,247602	89
9.398.891,722908450		6.346,7229064350	260	32	17	18		6.680.000000	v.Chr.	344.008,826522	298	318.276,578947	208	341.096,414371	149	345.393,265301	96	25.732,247573	89
9.399.256.967545.880		6

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145299756	Grad	365,257374654290	Grad
9.401.813,694007866		6.348,694005849	250 ° 51 '	16 '	39				25.741,000000000	6.672,000000000	v.Chr.	344,115,773656	279 °	318,375,526316	189 °	341.202,456080	164 °	345.500,642836	231 °	25.740,247339	89 °
9.402.178,940643296		6.349,040643296	251 ° 34 '	22 '	34				25.742,000000000	6.671,000000000	v.Chr.	344,129,140248	51	318,387,894737	322 °	341.215,711294	256 °	345.514,640028	23 °	25.741,741010	89 °
9.402.544,187282720		6.349,187280729	67 ° 25 '	4 '	29				25.743,000000000	6.670,000000000	v.Chr.	344,142,510440	184 °	318,400,263158	95 °	341.228,966508	348 °	345.527,487220	175 °	25.742,247281	89 °
9.402.909,433920140		6.349,433918129	156 ° 13 '	10 '	24				25.744,000000000	6.669,000000000	v.Chr.	344,155,878832	316 °	318,412,631579	227 °	341.242,221722	80 °	345.540,909412	327 °	25.743,247251	89 °
9.403.274,680557570		6.349,680555567	245 ° 0 '	16 '	20				25.745,000000000	6.668,000000000	v.Chr.	344,169,247223	89	318,425,000000	0 °	341.255,476935	172 °	345.554,331604	119 °	25.744,247222	89 °
9.403.639,927195000		6.349,927192983	334 ° 47 '	22 '	15				25.746,000000000	6.667,000000000	v.Chr.	344,182,615615	222 °	318,437,368421	133 °	341.268,732149	264 °	345.567,753766	271 °	25.745,247193	89 °
9.404.005,173832420		6.350,1738304105	63 ° 35 '	4 '	10				25.747,000000000	6.666,000000000	v.Chr.	344,195,984007	354 °	318,449,736842	265 °	341.281,987363	355 °	345.581,175988	63 °	25.746,247164	89 °
9.404.370,420469850		6.350,4204678374	151 ° 22 '	10 '	5				25.748,000000000	6.665,000000000	v.Chr.	344,209,352399	127 °	318,462,105263	38 °	341.295,242576	87 °	345.594,598180	215 °	25.747,247134	89 °
9.404.735,667307270		6.350,667105264	240 ° 9 '	16 '	0				25.749,000000000	6.664,000000000	v.Chr.	344,222,720791	259 °	318,474,473684	171 °	341.308,497790	179 °	345.608,020372	7 °	25.748,247105	89 °
9.405.100,913744700		6.350,9137426912	329 ° 57 '	21 '	55				25.750,000000000	6.663,000000000	v.Chr.	344,236,089183	32 °	318,486,842105	304 °	341.321,753004	271 °	345.621,441564	159 °	25.749,247076	89 °
9.405.466,160382130		6.351,1603801181	58 ° 44 '	3 '	50				25.751,000000000	6.662,000000000	v.Chr.	344,249,457574	165 °	318,499,210526	76 °	341.335,008218	3 °	345.634,864756	311 °	25.750,247047	89 °
9.405.831,407019550		6.351,4070175450	147 ° 32 '	9 '	46				25.752,000000000	6.661,000000000	v.Chr.	344,262,825966	297 °	318,511,578947	208 °	341.348,263431	95 °	345.648,286948	103 °	25.751,247018	89 °
9.406.196,653656980		6.351,6536549719	235 ° 19 '	15 '	41				25.753,000000000	6.660,000000000	v.Chr.	344,276,194358	70 °	318,523,947369	341 °	341.361,518645	187 °	345.661,709140	255 °	25.752,246988	89 °
9.406.561,900294410		6.351,9002994410	324 ° 6 '	21 '	36				25.754,000000000	6.659,000000000	v.Chr.	344,289,562750	203 °	318,536,315790	114 °	341.374,773859	279 °	345.675,133132	47 °	25.753,246959	89 °
9.406.927,146639830		6.352,1469298257	53 ° 54 '	3 '	31				25.755,000000000	6.658,000000000	v.Chr.	344,302,931142	335 °	318,548,684211	246 °	341.388,029072	10 °	345.688,557823	199 °	25.754,246930	89 °
9.407.292,393569260		6.352,3935672526	142 ° 41 '	9 '	26				25.756,000000000	6.657,000000000	v.Chr.	344,316,299533	108 °	318,561,052632	19 °	341.401,284286	102 °	345.701,975715	351 °	25.755,246901	89 °
9.407.657,640206690		6.352,6402046795	230 ° 28 '	15 '	21				25.757,000000000	6.656,000000000	v.Chr.	344,329,667925	240 °	318,573,421053	152 °	341.414,539500	194 °	345.715,397907	143 °	25.756,246871	89 °
9.408.022,886844110		6.352,8868421060	319 ° 16 '	21 '	17				25.758,000000000	6.655,000000000	v.Chr.	344,343,036317	13 °	318,585,789474	284 °	341.427,794714	286 °	345.728,820099	295 °	25.757,246842	89 °
9.408.388,133481540		6.353,1334783923	48 ° 23 '	2 '	33				25.759,000000000	6.654,000000000	v.Chr.	344,356,404709	146 °	318,598,157895	57 °	341.441,049927	18 °	345.742,242291	87 °	25.758,246813	89 °
9.408.753,380118960		6.353,3801169602	137 ° 51 '	9 '	7				25.760,000000000	6.653,000000000	v.Chr.	344,369,773101	278 °	318,610,526316	189 °	341.454,305141	110 °	345.755,664483	239 °	25.759,246784	89 °
9.409.118,627656390		6.353,6267543871	226 ° 38 '	15 '	2				25.761,000000000	6.652,000000000	v.Chr.	344,383,141492	51	318,622,894737	322 °	341.467,560355	202 °	345.769,086675	31 °	25.760,246754	89 °
9.409.483,873393820		6.353,8733918140	314 ° 25 '	20 '	57				25.762,000000000	6.651,000000000	v.Chr.	344,396,509884	184 °	318,635,263158	95 °	341.480,815568	294 °	345.782,508867	183 °	25.761,246725	89 °
9.409.849,120031240		6.354,1200256544	43 ° 12 '	3 '	52				25.763,000000000	6.650,000000000	v.Chr.	344,409,878276	316 °	318,647,631227	227 °	341.494,070792	25 °	345.795,932615	335 °	25.762,246696	89 °
9.410.214,366666670		6.354,3666666678	132 ° 0 '	8 '	48				25.764,000000000	6.649,000000000	v.Chr.	344,423,246668	89	318,660,000000	0 °	341.507,325996	117 °	345.809,353251	127 °	25.763,246667	89 °
9.410.579,613306100		6.354,6133040947	221 ° 47 '	14 '	43				25.765,000000000	6.648,000000000	v.Chr.	344,436,615060	221 °	318,672,368421	133 °	341.520,581209	209 °	345.822,775443	279 °	25.764,246637	89 °
9.410.944,859943520		6.354,8599415216	310 ° 35 '	20 '	38				25.766,000000000	6.647,000000000	v.Chr.	344,449,983452	354 °	318,684,736842	265 °	341.533,836423	301 °	345.836,197635	71 °	25.765,246608	89 °
9.411.310,106580950		6.355,1065789485	38 ° 22 '	2 '	33				25.767,000000000	6.646,000000000	v.Chr.	344,463,351843	127 °	318,697,105263	38 °	341.547,091637	33 °	345.849,619827	223 °	25.766,246579	89 °
9.411.675,353218370		6.355,3532163754	127 ° 9 '	8 '	28				25.768,000000000	6.645,000000000	v.Chr.	344,476,720235	259 °	318,709,473684	171 °	341.560,346851	125 °	345.863,042015	15 °	25.767,246550	89 °
9.412.040,599855800		6.355,5998538203	216 ° 57 '	14 '	23				25.769,000000000	6.644,000000000	v.Chr.	344,490,088627	32 °	318,721,842105	303 °	341.573,602064	217 °	345.876,464211	167 °	25.768,246520	89 °
9.412.405,846493230		6.355,8464912292	305 ° 44 '	20 '	18				25.770,000000000	6.643,000000000	v.Chr.	344,503,457019	165 °	318,734,210526	76 °	341.586,857728	309 °	345.889,886403	319 °	25.769,246491	89 °
9.412.771,093130650		6.356,0931286561	34 ° 39 '	2 '	14				25.771,000000000	6.642,000000000	v.Chr.	344,516,825411	297 °	318,746,578947	208 °	341.600,112492	40 °	345.903,308595	111 °	25.770,246462	89 °
9.413.136,339768080		6.356,3397660830	122 ° 19 '	8 '	9				25.772,000000000	6.641,000000000	v.Chr.	344,530,193802	70 °	318,758,947369	341 °	341.613,367705	132 °	345.916,730787	263 °	25.771,246433	89 °
9.413.501,586405510		6.356,5864035099	211 ° 6 '	14 '	4				25.773,000000000	6.640,000000000	v.Chr.	344,543,562194	202 °	318,771,315790	114 °	341.626,622919	224 °	345.930,152978	55 °	25.772,246404	89 °
9.413.866,833042930		6.356,8330409368	300 ° 54 '	19 '	59				25.774,000000000	6.639,000000000	v.Chr.	344,556,930586	335 °	318,783,684211	246 °	341.639,878133	316 °	345.943,575170	207 °	25.773,246374	89 °
9.414.232,079680360		6.357,0796789485	28 ° 22 '	2 '	54				25.775,000000000	6.638,000000000	v.Chr.	344,570,298978	108 °	318,796,052632	19 °	341.653,133147	48 °	345.956,997382	359 °	25.774,246345	89 °
9.414.597,326317790		6.357,3263157906	117 ° 28 '	7 '	49				25.776,000000000	6.637,000000000	v.Chr.	344,583,667370	240 °	318,808,421053	152 °	341.666,388560	140 °	345.970,419554	151 °	25.775,246316	89 °
9.414.962,572955210		6.357,5729532176	206 ° 16 '	13 '	45				25.777,000000000	6.636,000000000	v.Chr.	344,597,035761	13 °	318,820,789474	284 °	341.679,643774	232 °	345.983,841746	303 °	25.776,246287	89 °
9.415.327,819592640		6.357,8195906445	295 ° 3 '	19 '	40				25.778,000000000	6.635,000000000	v.Chr.	344,610,404153	145 °	318,833,157895	57 °	341.692,898988	324 °	345.997,263938	95 °	25.777,246257	89 °
9.415.693,068230060		6.358,0682286561	24 ° 51 '	1 '	56				25.779,000000000	6.634,000000000	v.Chr.	344,623,772545	278 °	318,845,526316	189 °	341.706,154201	56 °	346.010,686130	247 °	25.778,246228	89 °
9.416.058,312867490		6.358,3128654983	113 ° 38 '	7 '	30				25.780,000000000	6.633,000000000	v.Chr.	344,637,140937	51	318,857,894737	322 °	341.719,409415	147 °	346.024,108322	39 °	25.779,246199	89 °
9.416.423,559504920		6.358,5595029252	201 ° 25 '	13 '	25				25.781,000000000	6.632,000000000	v.Chr.	344,650,509329	183 °	318,870,263158	95 °	341.732,664629	239 °	346.037,530514	191 °	25.780,246170	89 °
9.416.788,806142340		6.358,8061403521	290 ° 13 '	19 '	20				25.782,000000000	6.631,000000000	v.Chr.	344,663,877221	316 °	318,882,631579	227 °	341.745,919843	331 °	346.050,952706	343 °	25.781,246140	89 °
9.417.154,052777970		6.359,0527777970	379 ° 0 '	21 '	16				25.783,000000000	6.630,000000000	v.Chr.	344,677,246112	89	318,895,000000	0 °	341.759,175056	63 °	346.064,375888	179 °	25.782,246111	89 °
9.417.519,299417200		6.359,2994152059	108 ° 47 '	7 '	11				25.784,000000000	6.629,000000000	v.Chr.	344,690,614504	221 °	318,907,368421	133 °	341.772,430270	155 °	346.077,797090	287 °	25.783,246082	89 °
9.417.884,546054620		6.359,5460526328	197 ° 35 '	13 '	6				25.785,000000000	6.628,000000000	v.Chr.	344,703,982896	354 °	318,919,736842	265 °	341.785,685484	247 °	346.091,219282	79 °	25.784,246053	89 °
9.418.249,792692050		6.359,7926900597	285 ° 22 '	19 '	1				25.786,000000000	6.627,000000000	v.Chr.	344,717,351288	126 °	318,932,105263	38 °	341.798,940697	339 °	346.104,641474	231 °	25.785,246023	89 °
9.418.615,039329470		6.360,0393294670	14 ° 11 '	1 '	56				25.787,000000000	6.626,000000000	v.Chr.	344,730,719680	259 °	318,944,473684	171 °	341.812,195913	71 °	346.118,063666	23 °	25.786,245994	89 °
9.418.980,285966900		6.360,2859649135	103 ° 57 '	6 '	51				25.788,000000000	6.625,000000000	v.Chr.	344,744,088071	32 °	318,956,842105	303 °	341.825,451125	162 °	346.131,485858	175 °	25.787,245965	89 °
9.419.345,532604330		6.360,5326023404	192 ° 44 '	12 '	46				25.789,000000000	6.624,000000000	v.Chr.	344,757,456463	164 °	318,969,210526	76 °	341.838,706338	254 °	346.144,908050	327 °	25.788,245936	89 °
9.419.710,779241750		6.360,7792328651	283 ° 32 '	18 '	42				25.790,000000000	6.623,000000000	v.Chr.	344,770,824855	297 °	318,981,578947	208 °	341.851,961552	346 °	346.158,330242	119 °	25.789,245906	89 °
9.420.075,026379180		6.361,0263791980	13 ° 19 '	0 '	57				25.791,000000000	6.622,000000000	v.Chr.	344,784,193247	70 °	318,993,947369	341 °	341.865,216766	78 °	346.171,752443	271 °	25.790,245877	89 °
9.420.441,272516610		6.361,2725146211	98 ° 6 '	6 '	32				25.792,000000000	6.621,000000000	v.Chr.	344,797,561639	202 °	319,006,315790	114 °	341.878,471980	170 °	346.185,174625	63 °	25.791,245848	89 °
9.420.806,519154030		6.361,5191520480	187 ° 54 '	12 '	27				25.793,000000000	6.620,000000000	v.Chr.	344,810,930030	335 °	319,018,684211	246 °	341.891,727193	262 °	346.198,596817	215 °	25.792,245819	89 °
9.421.171,765791460		6.361,7657894749	276 ° 41 '	18 '	22				25.794,000000000	6.619,000000000	v.Chr.	344,824,298422	107 °	319,031,052632	19 °	341.904,982407	354 °	346.212,019009	7 °	25.793,245789	89 °
9.421.537,012428860		6.362,0124288060	76 ° 29 '	5 '	17				25.795,000000000	6.618,000000000	v.Chr.	344,837,666814	240 °	319,043,421053	152 °	341.918,237621	86 °	346.225,441201	159 °	25.794,245760	89 °
9.421.902,259066310		6.362,2590643287	93 ° 16 '	6 '	13				25.796,000000000	6.617,000000000	v.Chr.	344,851,035206	13	319,055,789474	284 °	341.931,492834	177 °	346.238,863393	311 °	25.795,245731	88 °
9.422.267,505703740		6.362,5057017556	182 ° 3 '	12 '	8				25.797,000000000	6.616,000000000	v.Chr.	344,864,403598	145 °	319,068,157895	57 °	341.944,748048	269 °	346.252,285585	103 °	25.796,245702	88 °
9.422.632,752341160		6.362,7523391825	271 ° 51 '	18 '	3				25.798,000000000	6.615,000000000	v.Chr.	344,877,771990	278 °	319,080,526316	189 °	341.958,003262	1 °	346.265,707777	255 °	25.797,245673	88 °
9.422.997,799375990		6.362,9987875990	361 ° 39 '	21 '	57				25.799,000000000	6.614,000000000	v.Chr.	344,891,140381	51	319,092,894737	322 °	341.971,258476	93 °	346.279,129069	47 °	25.798,245643	88 °
9.423.363,245616020		6.363,2456140363	88 ° 25 '	5 '	53				25.800,000000000	6.613,000000000	v.Chr.	344,904,508773	183 °	319,105,263158	95 °	341.984,513689	185 °	346.292,552161	199 °	25.799,245614	88 °
9.423.728,492253440		6.363,4922514632	177 ° 13 '	11 '	48				25.801,000000000	6.612,000000000	v.Chr.	344,917,877165	316 °	319,117,631579	227 °	341.997,768903	277 °	346.305,974353	351 °	25.800,245585	88 °
9.424.093,738890870		6.363,7388888901	266 ° 0 '	17 '	44				25.802,000000000	6.611,000000000	v.Chr.	344,931,245557	88	319,130,000000	0 °	342.011,024117	9 °	346.319,396545	143 °	25.801,245556	88 °
9.424.458,985523690		6.363,9855263170	355 ° 47 '	21 '	39				25.803,000000000	6.610,000000000	v.Chr.	344,944,613949	221 °	319,142,368421	133 °	342.024,279330	101 °	346.332,818717	239 °	25.802,245526	88 °
9.424.824,232165720		6.364,2321637439	344 ° 35 '	5 '	34				25.804,000000000	6.609,000000000	v.Chr.	344,957,982340	354 °	319,154,736842	265 °	342.037,534544	192 °	346.346,240929	87 °	25.803,245497	88 °
9.425.189,478803150		6.364,4788011708	172 ° 22 '	11 '	29				25.805,000000000	6.608,000000000	v.Chr.	344,971,350732	126 °	319,167,105263	38 °	342.050,789758	284 °	346.359,663121	239 °	25.804,245468	88 °
9.425.554,725440570		6.364,7254385977	261 ° 9 '	17 '	24				25.806,000000000	6.607,000000000	v.Chr.	344,984,719124	259 °	319,179,473684	171 °	342.064,044972	16 °	346.373,085313	31 °	25.805,245439	88 °
9.425.919,972078000		6.364,9727060246	350 ° 57 '	23 '	19				25.807,000000000	6.606,000000000	v.Chr.	344,998,087516	32 °	319,191,842105	303 °	342.077,300185	108 °	346.386,507505	183 °	25.806,245409	88 °
9.426.285,218715430		6.365,2187154430	79 ° 46 '	5 '	15				25.808,000000000	6.605,000000000	v.Chr.	345,011,455908	164 °	319,204,210526	76 °	342.090,555892	200 °	346.399,929833	335 °	25.807,245380	88 °
9.426.650,465352850		6.365,4653508784	168 ° 32 '	11 '	10				25.809,000000000	6.604,000000000	v.Chr.	345,024,824299	297 °	319,216,578947	208 °	342.103,810613	292 °	346.413,351888	127 °	25.808,245351	88 °
9.427.015,711990280		6.365,7119883053	256 ° 19 '	17 '	5				25.810,000000000	6.603,000000000	v.Chr.	345,038,192691	69 °	319,228,947369	341 °	342.117,065826	24 °	346.426,774080	279 °	25.809,245322	88 °
9.427.380,958627310		6.365,9586253127	345 ° 6 '	23 '	0				25.811,000000000	6.602,000000000	v.Chr.	345,051,561083	202 °	319,241,315790	114 °	342.130,321040	116 °	346.440,196272	71 °	25.810,245292	88 °
9.427.746,205265130		6.366,2052654130	81 ° 54 '	5 '	55				25.812,000000000	6.601,000000000	v.Chr.	345,064,930675	335 °	319,253,684211	246 °	342.143,576254	207 °	346.453,618464	223 °	25.811,245263	88 °
9.428.111,451902560		6.366,4519005860	163 ° 41 '	10 '	50				25.813,000000000	6.600,000000000	v.Chr.	345,078,297867	107 °	319,266,052632	19 °	342.156,831467	299 °	346.467,040656	15 °	25.812,245234	88 °
9.428.476,698539990		6.366,6985380129	251 ° 28 '	16 '	45				25.814,000000000	6.599,000000000	v.Chr.	345,091,666259	240 °	319,278,421053	152 °	342.170,086831	31 °	346.480,462848	167 °	25.813,245205	88 °
9.428.841,945177410		6.366,9451754998	340 ° 16 '	22 '	41				25.815,000000000	6.598,000000000	v.Chr.	345,105,034650	12 °	319,290,789474	284 °	342.183,341895	323 °	346.493,885040	319 °	25.814,245175	88 °
9.429.207,191814840		6.367,1918140840	65 ° 3 '	4 '	37				25.816,000000000	6.597,000000000	v.Chr.	345,118,403042	145 °	319,303,157895	57 °	342.196,597099	215 °	346.507,307232	111 °	25.815,245146	88 °
9.429.572,438452260		6.367,4384502936	158 ° 51 '	10 '	31				25.817,000000000	6.596,000000000	v.Chr.	345,131,771434	278 °	319,315,526316	189 °	342.209,852322	307 °	346.520,729424	263 °	25.816,245117	88 °
9.429.937,685089690		6.367,6850877205	247 ° 38 '	16 '	26				25.818,000000000	6.595,000000000	v.Chr.	345,145,139826	50 °	319,327,894737	322 °	342.223,107536	39 °	346.534,151616	55 °	25.817,245088	88 °
9.430.302,931727120		6.367,9317251474	335 ° 25 '	22 '	21				25.819,000000000	6.594,000000000	v.Chr.	345,158,508218	183 °	319,340,263158	95 °	342.236,362750	131 °	346.547,573808	207 °	25.818,245058	88 °
9.430.668,178646540		6.368,1786540540	64 ° 16 '	4 '	36				25.820,000000000	6.593,000000000	v.Chr.	345,171,876609	316 °	319,352,631579	227 °	342.249,617963	222 °	346.560,996000	359 °	25.819,245029	88 °
9.431.033,425001970		6.368,4250000012	153 ° 0 '	10 '	12				25.821,000000000	6.592,000000000	v.Chr.	345,185,245001	88	319,365,000000	0 °	342.262,873177	314 °	346.574,418192	151 °	25.820,245000	88 °
9.431.398,671639400		6.368,6716374281	242 ° 47 '	16 '	7				25.822,000000000	6.591,000000000	v.Chr.	345,198,613393	221 °	319,377,368421	133 °	342.276,128391	46 °	346.587,840384	303 °	25.821,244971	88 °
9.431.763,918276820		6.368,9182748550	331 ° 35 '	22 '	2				25.823,000000000	6.590,000000000	v.Chr.	345,211,981785	353 °	319,389,736842	265 °	342.289,383605	138 °	346.601,262576	95 °	25.822,244942	88 °
9.432.129,164914250		6.369,1649142450	59 ° 29 '	3 '	57				25.824,000000000	6.589,000000000	v.Chr.	345,225,350177	126 °	319,402,105263	38 °	342.302,638818	230 °	346.614,684768	247 °	25.823,244912	88 °
9.432.494,411551670		6.369,4115497088	148 ° 9 '	9 '	52				25.825,000000000	6.588,000000000	v.Chr.	345,238,718568	259 °	319,414,473684	171 °	342.315,894032	322 °	346.628,106960	39 °	25.824,244883	88 °
9.432.859,658189100		6.369,6581871357	237 ° 57 '	15 '	47				25.826,000000000	6.587,000000000	v.Chr.	345,252,086960	31 °	319,426,842105	303 °	342.329,149246	54 °	346.641,529152	190 °	25.825,244854	88 °
9.433.224,904826530		6.369,9048245626	326 ° 44 '	21 '	42				25.827,000000000	6.586,000000000	v.Chr.	345,265,455352	164 °	319,439,210526	76 °	342.342,404459	146 °	346.654,951343	342 °	25.826,244825	88 °
9.433.590,150146950		6.370,1501463950	55 ° 32 '	3 '	58				25.828,000000000	6.585,000000000	v.Chr.	345,278,823744	297 °	319,451,578947	208 °	342.355,659673	237 °	346.668,373535	134 °	25.827,244795	88 °
9.433.955,398101380		6.370,3980994164	143 ° 19 '	9 '	33				25.829,000000000	6.584,000000000	v.Chr.	345,292,192136	69	319,463,947369	341 °	342.368,914887	329 °	346.681,795727	286 °	25.828,244766	88 °
9.434.320,644738810		6.370,6447368433	232 ° 6 '	15 '	28				25.830,000000000	6.583,000000000	v.Chr.	345,305,560528	202 °	319,476,315790	114 °	342.382,170101	61 °	346.695,217919	78 °	25.829,244737	88 °
9.434.685,891376230		6.370,8913742702	321 ° 54 '	21 '	23				25.831,000000000	6.582,000000000	v.Chr.	345,318,928919	334 °	319,488,684211	246 °	342.395,425314	153 °	346.708,640111	230 °	25.830,244708	88 °
9.435.051,138013660		6.371,1380136660	50 ° 42 '	3 '	21				25.832,000000000	6.581,000000000	v.Chr.	345,332,297311	107 °	319,501,052632	19 °	342.408,680528	245 °	346.722,062303	22 °	25.831,244678	88 °
9.435.416,384651090		6.371,3846491240	138 ° 28 '	9 '	13				25.833,000000000	6.580,000000000	v.Chr.	345,345,665703	240 °	319,513,421053	152 °	342.421,935742	337 °	346.735,484495	174 °	25.832,244649	88 °
9.435.781,631288510		6.371,6312865509	227 ° 16 '	15 '	9				25.834,000000000	6.579,000000000	v.Chr.	345,359,034095	12	319,525,789474	284 °	342.435,190955	69 °	346.748,906687	326 °	25.833,244620	88 °
9.436.146,879215940		6.371,8779239778	316 ° 3 '	21 '	4				25.835,000000000	6.578,000000000	v.Chr.	345,372,402487	145 °	319,538,157895	57 °	342.448,446169	161 °	346.762,328978	118 °	25.834,244591	88 °
9.436.511,745563360		6.372,1245563360	45 ° 51 '	3 '	17				25.836,000000000	6.577,000000000	v.Chr.	345,385,770878	278 °	319,550,526316	189 °	342.461,701383	252 °	346.775,751071	270 °	25.835,244561	88 °
9.436.877,371200790		6.372,3711988316	134 ° 38 '	8 '	54				25.837,000000000	6.576,000000000	v.Chr.	345,399,139270	50 °	319,562,894737	322 °	342.474,956597	344 °	346.789,173263	62 °	25.836,244532	88 °
9.437.242,617838220		6.372,6178362585	222 ° 25 '	14 '	49				25.838,000000000	6.575,000000000	v.Chr.	345,412,507662	183 °	319,575,263158	95 °	342.488,211810	76 °	346.802,595455	214 °	25.837,244503	88 °
9.437.607,864475640		6.372,8644736854	311 ° 13 '	20 '	44				25.839,000000000	6.574,000000000	v.Chr.	345,425,876054	315 °	319,587,631579	227 °	342.501,467024	168 °	346.816,017647	6 °	25.838,244474	88 °
9.437.973,111113370		6.373,1111113370	40 ° 0 '	3 '	0				25.840,000000000	6.573,000000000	v.Chr.	345,439,244446	88	319,600,000000	0 °	342.514,722238	260 °	346.829,438839	158 °	25.839,244444	88 °
9.438.338,357750500		6.373,3577485392	129 ° 47 '	8 '	35				25.841,000000000	6.572,000000000	v.Chr.	345,452,612837	221 °	319,612,368421	133 °	342.527,977451	352 °	346.842,862031	310 °	25.840,244415	88 °
9.438.703,604387920		6.373,6043859661	218 ° 35 '	14 '	30				25.842,000000000	6.571,000000000	v.Chr.	345,465,981229	353 °	319,624,736842	265 °	342.541,232665	84 °	346.856,284223	102 °	25.841,244386	88 °
9.439.068,851025350		6.373,8510233930	306 ° 22 '	20 '	25		

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	13,36842105263	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Sek			Kalender		Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,211245297156	Grad	365,2575317465	
9.450.026,250148140		6.381,2501462000	90 °	3 '	6 "	0			25.873,0000000	6.540,0000000	v.Chr.	345.880,4013754	144 °	320.008,157895	57 °	342.952,144290	52 °	347.272,372173	134 °	25.872,243480	88 °
9.450.391,499785565		6.381,2501462000	90 °	3 '	6 "	0			25.874,0000000	6.539,0000000	v.Chr.	345.893,765767	277 °	320.020,526316	189 °	342.965,399504	144 °	347.285,703365	286 °	25.873,243450	88 °
9.450.756,743422990		6.381,7434210538	268 °	38 '	17 "	50			25.875,0000000	6.538,0000000	v.Chr.	345.907,138159	50 °	320.032,894737	322 °	342.978,654717	236 °	347.299,216557	78 °	25.874,243421	88 °
9.451.121,990060420		6.381,9900584807	356 °	25 '	23 "	45			25.876,0000000	6.537,0000000	v.Chr.	345.920,506551	182 °	320.045,263158	95 °	342.991,909931	328 °	347.312,638749	230 °	25.875,243392	88 °
9.451.487,236697840		6.382,2366959076	85 °	13 '	5 "	40			25.877,0000000	6.536,0000000	v.Chr.	345.933,874943	315 °	320.057,631579	227 °	343.005,165145	59 °	347.326,060941	22 °	25.876,243363	88 °
9.451.852,483335270		6.382,4833333345	174 °	0 '	11 "	36			25.878,0000000	6.535,0000000	v.Chr.	345.947,243335	88 °	320.070,000000	0 °	343.018,420959	151 °	347.339,483133	174 °	25.877,243333	88 °
9.452.217,729772700		6.382,7299707614	263 °	47 '	17 "	31			25.879,0000000	6.534,0000000	v.Chr.	345.960,611726	220 °	320.082,368421	133 °	343.031,675572	243 °	347.352,905325	326 °	25.878,243304	88 °
9.452.582,976610120		6.382,9766081883	352 °	35 '	23 "	26			25.880,0000000	6.533,0000000	v.Chr.	345.973,980118	353 °	320.094,736842	265 °	343.044,930786	335 °	347.366,327516	118 °	25.879,243275	88 °
9.452.948,223247550		6.383,2232456152	80 °	22 '	5 "	21			25.881,0000000	6.532,0000000	v.Chr.	345.987,3485110	125 °	320.107,105263	38 °	343.058,186000	67 °	347.379,749708	270 °	25.880,243246	88 °
9.453.313,469834900		6.383,4698304021	169 °	57 '	11 "	16			25.882,0000000	6.531,0000000	v.Chr.	346.000,716902	258 °	320.119,473684	171 °	343.071,441219	159 °	347.393,172092	61 °	25.881,243216	88 °
9.453.678,716522400		6.383,7165204690	258 °	57 '	17 "	11			25.883,0000000	6.530,0000000	v.Chr.	346.014,085294	31 °	320.131,842105	303 °	343.084,696427	251 °	347.406,594092	214 °	25.882,243187	88 °
9.454.043,963159830		6.383,9631578959	347 °	44 '	23 "	6			25.884,0000000	6.529,0000000	v.Chr.	346.027,453685	163 °	320.144,210526	76 °	343.097,951641	343 °	347.420,016284	6 °	25.883,243158	88 °
9.454.409,209792750		6.384,2097532228	76 °	32 '	5 "	2			25.885,0000000	6.528,0000000	v.Chr.	346.040,8220277	296 °	320.156,578947	208 °	343.111,206855	74 °	347.433,438476	158 °	25.884,243129	88 °
9.454.774.464643460		6.384,4644642467	255 °	47 '	19 "	57			25.886,0000000	6.527,0000000	v.Chr.	346.054,190469	69 °	320.168,947369	341 °	343.124,462068	166 °	347.446,860668	310 °	25.885,243099	88 °
9.455.139,703072110		6.384,7030701766	253 °	6 '	16 "	52			25.887,0000000	6.526,0000000	v.Chr.	346.067,558861	201 °	320.181,315790	114 °	343.137,717282	258 °	347.460,282860	102 °	25.886,243070	88 °
9.455.504,949709530		6.384,9497076035	342 °	54 '	22 "	47			25.888,0000000	6.525,0000000	v.Chr.	346.080,9277253	334 °	320.193,684211	246 °	343.150,972496	350 °	347.473,705052	254 °	25.887,243041	88 °
9.455.870,196346960		6.385,1963450304	71 °	41 '	4 "	42			25.889,0000000	6.524,0000000	v.Chr.	346.094,295645	106 °	320.206,052632	19 °	343.164,227709	82 °	347.487,127244	46 °	25.888,243012	88 °
9.456.235,442984390		6.385,4429824570	150 °	28 '	10 "	37			25.890,0000000	6.523,0000000	v.Chr.	346.107,664036	239 °	320.218,421053	152 °	343.177,482923	174 °	347.500,549436	198 °	25.889,242982	88 °
9.456.600,689621810		6.385,6896198242	229 °	35 '	15 "	54			25.891,0000000	6.522,0000000	v.Chr.	346.121,032428	12 °	320.230,789474	284 °	343.190,738197	266 °	347.513,971628	310 °	25.890,242953	88 °
9.456.965,936259240		6.385,9362573111	337 °	3 '	22 "	28			25.892,0000000	6.521,0000000	v.Chr.	346.134,400820	144 °	320.243,157895	57 °	343.203,993351	358 °	347.527,393820	142 °	25.891,242924	88 °
9.457.331,182896560		6.386,1828947380	66 °	51 '	4 "	23			25.893,0000000	6.520,0000000	v.Chr.	346.147,769212	277 °	320.255,526316	189 °	343.217,248564	89 °	347.540,816012	294 °	25.892,242895	88 °
9.457.696,429534090		6.386,4295321649	155 °	38 '	10 "	18			25.894,0000000	6.519,0000000	v.Chr.	346.161,137604	50 °	320.267,894737	322 °	343.230,503778	181 °	347.554,238204	86 °	25.893,242865	88 °
9.458.061,676171520		6.386,6761670318	245 °	26 '	15 "	59			25.895,0000000	6.518,0000000	v.Chr.	346.174,505995	182 °	320.280,263158	95 °	343.243,758961	273 °	347.567,660119	238 °	25.894,242836	88 °
9.458.426.922780987		6.386,9227807187	332 °	13 '	22 "	8			25.896,0000000	6.517,0000000	v.Chr.	346.187,874387	315 °	320.292,631579	227 °	343.257,014205	5 °	347.581,082588	30 °	25.895,242807	87 °
9.458.792,169446370		6.387,1694444456	61 °	0 '	4 "	4			25.897,0000000	6.516,0000000	v.Chr.	346.201,242779	87 °	320.305,000000	0 °	343.270,269419	97 °	347.594,504780	182 °	25.896,242778	87 °
9.459.157.410838.080		6.387,4160818725	150 °	47 '	9 "	59			25.898,0000000	6.515,0000000	v.Chr.	346.214,611171	220 °	320.317,368421	133 °	343.283,524633	189 °	347.607,926971	334 °	25.897,242749	87 °
9.459.522.662721220		6.387,6627192994	239 °	35 '	15 "	54			25.899,0000000	6.514,0000000	v.Chr.	346.227,979563	353 °	320.329,736842	265 °	343.296,778846	281 °	347.621,349163	126 °	25.898,242719	87 °
9.459.887,909358650		6.387,9093567263	327 °	22 '	21 "	49			25.900,0000000	6.513,0000000	v.Chr.	346.241,347954	125 °	320.342,105263	38 °	343.310,035060	13 °	347.634,771355	278 °	25.899,242690	87 °
9.460.253,155996070		6.388,1559941532	56 °	9 '	3 "	44			25.901,0000000	6.512,0000000	v.Chr.	346.254,716346	258 °	320.354,473684	171 °	343.323,290274	104 °	347.648,193547	70 °	25.900,242661	87 °
9.460.618,402635500		6.388,4026315801	145 °	57 '	9 "	39			25.902,0000000	6.511,0000000	v.Chr.	346.268,084738	31 °	320.366,842105	303 °	343.336,545488	196 °	347.661,615739	222 °	25.901,242632	87 °
9.460.983.649270930		6.388,6493490720	234 °	44 '	15 "	34			25.903,0000000	6.510,0000000	v.Chr.	346.281,453130	163 °	320.379,210526	76 °	343.349,800701	288 °	347.675,037931	14 °	25.902,242602	87 °
9.461.348.895908350		6.388,8959064339	323 °	32 '	21 "	30			25.904,0000000	6.509,0000000	v.Chr.	346.294,8215222	296 °	320.391,578947	208 °	343.363,055915	20 °	347.688,460123	166 °	25.903,242573	87 °
9.461.714.142545780		6.389,1425438080	51 °	19 '	3 "	25			25.905,0000000	6.508,0000000	v.Chr.	346.308,189914	68 °	320.403,947369	341 °	343.376,311129	112 °	347.701,882315	318 °	25.904,242544	87 °
9.462.079.389183210		6.389,3891812877	140 °	6 '	9 "	20			25.906,0000000	6.507,0000000	v.Chr.	346.321,558305	201 °	320.416,315790	114 °	343.389,566342	204 °	347.715,304507	110 °	25.905,242515	87 °
9.462.444.852020630		6.389,6381852063	229 °	35 '	15 "	54			25.907,0000000	6.506,0000000	v.Chr.	346.334,9266697	334 °	320.428,684211	246 °	343.402,021556	296 °	347.728,726969	126 °	25.906,242485	87 °
9.462.809.882458060		6.389,8824561415	318 °	41 '	21 "	10			25.908,0000000	6.505,0000000	v.Chr.	346.348,295089	106 °	320.441,052632	19 °	343.416,076770	28 °	347.742,148891	54 °	25.907,242456	87 °
9.463.175,129095490		6.390,1290935684	46 °	28 '	3 "	5			25.909,0000000	6.504,0000000	v.Chr.	346.361,663481	239 °	320.453,421053	152 °	343.429,331984	120 °	347.755,571083	206 °	25.908,242427	87 °
9.463.540,375733910		6.390,3757309053	135 °	16 '	9 "	1			25.910,0000000	6.503,0000000	v.Chr.	346.375,031873	11 °	320.465,789474	284 °	343.442,587197	211 °	347.768,993275	358 °	25.909,242398	87 °
9.463.905.623270340		6.390,5956290200	234 °	44 '	15 "	34			25.911,0000000	6.502,0000000	v.Chr.	346.388,400264	144 °	320.478,157895	57 °	343.455,842411	303 °	347.782,214567	150 °	25.910,242368	87 °
9.464.270.869007760		6.390,8690058491	313 °	51 '	20 "	51			25.912,0000000	6.501,0000000	v.Chr.	346.401,768656	277 °	320.490,526316	189 °	343.469,097625	35 °	347.795,837659	302 °	25.911,242339	87 °
9.464.636,115645190		6.391,1156432760	42 °	38 '	2 "	46			25.913,0000000	6.500,0000000	v.Chr.	346.415,137048	49 °	320.502,894737	322 °	343.482,352838	127 °	347.809,259851	94 °	25.912,242310	87 °
9.465.001.362280620		6.391,3622807029	130 °	25 '	8 "	41			25.914,0000000	6.499,0000000	v.Chr.	346.428,505440	182 °	320.515,263158	95 °	343.495,608052	219 °	347.822,682043	246 °	25.913,242281	87 °
9.465.366.608700045		6.391,6081812929	225 °	12 '	14 "	36			25.915,0000000	6.498,0000000	v.Chr.	346.441,873832	315 °	320.527,631579	227 °	343.508,832566	311 °	347.836,106235	38 °	25.914,242251	87 °
9.465.731,855557470		6.391,8555555567	308 °	0 '	20 "	32			25.916,0000000	6.497,0000000	v.Chr.	346.455,242223	87 °	320.540,000000	0 °	343.522,118840	43 °	347.849,526426	190 °	25.915,242222	87 °
9.466.097,102194900		6.392,1021929836	37 °	47 '	2 "	27			25.917,0000000	6.496,0000000	v.Chr.	346.468,610615	220 °	320.552,368421	133 °	343.535,373693	135 °	347.862,948618	342 °	25.916,242193	87 °
9.466.462,348833230		6.392,3488304105	126 °	35 '	8 "	22			25.918,0000000	6.495,0000000	v.Chr.	346.481,979007	352 °	320.564,736842	265 °	343.548,628907	226 °	347.876,370810	133 °	25.917,242164	87 °
9.466.827.565469750		6.392,5654783734	216 °	23 '	14 "	17			25.919,0000000	6.494,0000000	v.Chr.	346.495,347399	125 °	320.577,105263	38 °	343.561,884121	318 °	347.889,792002	285 °	25.918,242134	87 °
9.467.192,842105260		6.392,8421052643	303 °	9 '	20 "	12			25.920,0000000	6.493,0000000	v.Chr.	346.508,715791	258 °	320.589,473684	171 °	343.575,139334	50 °	347.903,215194	77 °	25.919,242105	87 °
9.467.558,088744600		6.393,0887426912	32 °	57 '	2 "	7			25.921,0000000	6.492,0000000	v.Chr.	346.522,084183	30 °	320.601,842105	303 °	343.588,394548	142 °	347.916,637386	229 °	25.920,242076	87 °
9.467.923,335830300		6.393,3353801181	121 °	44 '	8 "	2			25.922,0000000	6.491,0000000	v.Chr.	346.535,452574	163 °	320.614,210526	76 °	343.601,649672	234 °	347.930,059578	21 °	25.921,242047	87 °
9.468.288.581019450		6.393,5801019450	294 °	47 '	18 "	55			25.923,0000000	6.490,0000000	v.Chr.	346.548,820966	296 °	320.626,578947	208 °	343.614,204975	326 °	347.943,481770	173 °	25.922,242018	87 °
9.468.653,828656880		6.393,8286549119	298 °	19 '	19 "	53			25.924,0000000	6.489,0000000	v.Chr.	346.562,189358	68 °	320.638,947369	341 °	343.628,160189	58 °	347.956,903962	325 °	25.923,241988	87 °
9.469.019,075294310		6.394,0752933988	27 °	6 '	1 "	48			25.925,0000000	6.488,0000000	v.Chr.	346.575,557750	201 °	320.651,315790	114 °	343.641,415403	150 °	347.970,326154	117 °	25.924,241959	87 °
9.469.384,321931730		6.394,3219298257	116 °	54 '	7 "	43			25.926,0000000	6.487,0000000	v.Chr.	346.588,926142	333 °	320.663,684211	246 °	343.654,670617	241 °	347.983,748346	269 °	25.925,241930	87 °
9.469.749.569569160		6.394,5685675250	206 °	32 '	13 "	38			25.927,0000000	6.486,0000000	v.Chr.	346.602,294533	106 °	320.676,052632	19 °	343.667,925830	333 °	347.997,170538	61 °	25.926,241901	87 °
9.470.114,815206590		6.394,8152046795	293 °	28 '	19 "	33			25.928,0000000	6.485,0000000	v.Chr.	346.615,662925	239 °	320.688,421053	152 °	343.681,181044	65 °	348.010,592730	213 °	25.927,241871	87 °
9.470.480,061840410		6.395,0618421064	22 °	16 '	1 "	29			25.929,0000000	6.484,0000000	v.Chr.	346.629,031317	11 °	320.700,789474	284 °	343.694,436258	157 °	348.024,014922	5 °	25.928,241842	87 °
9.470.845,308481440		6.395,3084795333	111 °	3 '	7 "	24			25.930,0000000	6.483,0000000	v.Chr.	346.642,399709	144 °	320.713,157895	57 °	343.707,691471	249 °	348.037,437114	157 °	25.929,241813	87 °
9.471.210.551118860		6.395,5511160000	265 °	12 '	18 "	15			25.931,0000000	6.482,0000000	v.Chr.	346.655,768101	277 °	320.725,526316	189 °	343.720,946685	341 °	348.050,859306	309 °	25.930,241784	87 °
9.471.575,801756290		6.395,8017543871	289 °	38 '	19 "	14			25.932,0000000	6.481,0000000	v.Chr.	346.669,136492	49 °	320.737,894737	322 °	343.734,201899	73 °	348.064,281498	101 °	25.931,241754	87 °
9.471.941.048397.270		6.396,0483918140	17 °	25 '	1 "	9			25.933,0000000	6.480,0000000	v.Chr.	346.682,504884	182 °	320.750,263158	95 °	343.747,457113	165 °	348.077,703690	253 °	25.932,241725	87 °
9.472.306,295031140		6.396,2950292410	106 °	13 '	7 "	4			25.934,0000000	6.479,0000000	v.Chr.	346.695,873276	314 °	320.762,631579	227 °	343.760,713236	256 °	348.091,125881	45 °	25.933,241696	87 °
9.472.671,541668570		6.396,5416666679	195 °	59 '	12 "	51			25.935,0000000	6.478,0000000	v.Chr.	346.709,241668	87 °	320.775,000000	0 °	343.773,967348	348 °	348.104,547873	197 °	25.934,241667	87 °
9.473.036,788306000		6.396,7883040948	284 °	47 '	18 "	55			25.936,0000000	6.477,0000000	v.Chr.	346.722,610602	220 °	320.787,368421	133 °	343.787,222754	80 °	348.117,970265	349 °	25.935,241637	87 °
9.473.402.034943420		6.397,0349415217	13 °	35 '	0 "	50			25.937,0000000	6.476,0000000	v.Chr.	346.735,978452	352 °	320.799,736842	265 °	343.800,477967	172 °	348.131,392457	141 °	25.936,241608	87 °
9.473.767,281580850		6.397,2815789486	101 °	22 '	6 "	45			25.938,0000000	6.475,0000000	v.Chr.	346.749,346843	125 °	320.812,105263	38 °	343.813,733181	264 °	348.144,814649	293 °	25.937,241579	87 °
9.474.132,528231870		6.397,5282163755	190 °	9 '	12 "	40			25.939,0000000	6.474,0000000	v.Chr.	346.762,715235	257 °	320.824,473684	171 °	343.826,988395	356 °	348.158,236841	85 °	25.938,241550	87 °
9.474.497.778455700		6.397,7748553700	79 °	6 '	4 "	35			25.940,0000000	6.473,0000000	v.Chr.	346.776,083625	30 °	320.836,842105	303 °	343.840,243911	88 °	348.171,658523	237 °	25.939,241520	87 °
9.474.863.021493130		6.398,0214912293	8 °	44 '	0 "	30			25.941,0000000	6.472,0000000	v.Chr.	346.789,452019	163 °	320.849,210526	76 °	343.853,498822	180 °	348.185,081225	29 °	25.940,241491	87 °
9.475.228.268130550		6.398,2681286562	97 °	32 '	6 "	26			25.942,0000000	6.471,0000000	v.Chr.	346.802,820411	295 °	320.861,578947	208 °	343.866,754036	271 °	348.198,503417	181 °	25.941,241462	87 °
9.475.593,514767980		6.398,5147660831	185 °	19 '	12 "	21			25.943,0000000	6.470,0000000	v.Chr.	346.816,188802	68 °	320.873,947369	341 °	343.880,009250	3 °	348.211,925609	333 °	25.942,241433	87 °
9.475.958.761405410		6.398,7614054110	274 °	35 '	17 "	6			25.944,0000000	6.469,0000000	v.Chr.	346.829,557194	201 °	320.886,315790	114 °	343.893,264463	95 °	348.225,347801	201 °	25.943,241404	87 °
9.476.324.008042830		6.399,0080409369	3 °	54 '	0 "	11			25.945,0000000	6.468,0000000	v.Chr.	346.842,925586	333 °	320.898,684211	246 °	343.906,519677	187 °	348.238,769993	277 °	25.944,241374	87 °
9.476.689,254680260		6.399,2546783638	92 °	41 '	6 "	6			25.946,0000000	6.467,0000000	v.Chr.	346.856,293978	106 °	320.911,052632	19 °	343.919,774891	279 °	348.252,192185	69 °	25.945,241345	87 °
9.477.054,503131690		6.399,5031357907	180 °	28 '	12 "	1			25.947,0000000	6.466,0000000	v.Chr.	346.869,662370	238 °	320.923,421053	152 °	343.933,030104	11 °	348.265,614377	221 °	25.946,241316	87 °
9.477.419,747955110		6.399,7479552100	10 °	16 '	0 "	57			25.948,0000000	6.465,0000000	v.Chr.	346.883,030671	11 °	320.935,789474	284 °	343.946,285285	103 °	348.279,036569	13 °	25.947,241287	87 °
9.477.784.994592540		6.399,9945906445	358 °	3 '	23 "	52			25.949,0000000	6.464,0000000	v.Chr.	346.896,399153	144 °	320.948,157895	57 °	343.959,540532	195 °	348.292,458761	165 °	25.948,241257	87 °
9.478.150,241229960		6.400,2412280714	87 °	51 '	5 "	47			25.950,0000000	6.463,0000000	v.Chr.	346.909,767545	276 °	320.960,526316	189 °	343.972,795746	286 °	348.305,880953	317 °	25.949,241228	87 °
9.478.515,487867390		6.400,4878654983	176 °	38 '	11 "	42			25.951,0000000	6.462,0000000	v.Chr.	346.923,135937	49 °	320.972,894737	322 °	343.986,050959	18 °	348.319,303145	109 °	25.950,241199	87 °
9.478.880.234504820		6.400,7340482040	266 °	25 '	17 "	37			25.952,0000000	6.461,0000000	v.Chr.	346.936,504329	182 °	320.985,263158	95 °	343.999,360173	110 °	348.332,725836	261 °	25.951,241170	87 °
9.479.245.981142240		6.400,9811403521	353 °	13 '	23 "	32			25.953,0000000	6.460,0000000	v.Chr.	346.949,872721	314 °	320.997,631579	227 °	344.012,561387	202 °	348.346,147528	53 °	25.952,241140	87 °
9.479.611.227779670		6.401,2277777980	82 °	0 '	5 "	28			25.954,0000000	6.459,0000000	v.Chr.	346.963,241112	87 °	321.010,000000	0 °	344.025,816000	294 °	348.359,569720	205 °	25.953,241111	87 °
9.479.976.474417100		6.401,4744152059	171 °	47 '	11 "	23			25.955,0000000	6.458,0000000	v.Chr.	346.976,609504	219 °	321.022,368421	133 °	344.039,071814	26 °	348.372,991912	357 °	25.954,241082	87 °
9.480.341.710164520		6.401,7210164520	350 °	35 '	23 "	18			25.956,0000000	6.457,0000000	v.Chr.	346.989,977896	352 °	321.034,736842	265 °	344.052,327028	118 °	348.386,414104	149 °	25.955,241053	87 °
9.480.706.967691950		6.401,9676900597	348 °	22 '	23 "	13			25.957,0000000	6.456,0000000	v.Chr.	347.003,346288	125 °	321.047,105263	38 °	344.065,582242	210 °	348.399,836296	301 °	25.956,241023	87 °
9.481.072,214329370		6.402,2143274866	77 °	9 '	5 "	8			25.958,0000000	6.455,0000000	v.Chr.	347.016,714680	257 °	321.059,473684	171 °	344.078,837455	301 °	348.413,258488	93 °	25.957,240994	87 °
9.481.437,460966800		6.402,4609649135	166 °	57 '	11 "	3			25.959,0000000	6.454,0000000	v.Chr.	347.030,083071	30 °	321.071,842105	303 °	344.092,09269	33 °	348.426,680680	245 °	25.958,240965	87 °
9.481.802,707604230		6.402,7076024230	57 °	25 '	9 "	58			25.960,0000000	6.453,0000000	v.Chr.	347.043,451463	163 °	321.084,210526	76 °	344.105,347883	125 °	348.440,102872	37 °	25.959,240936	87 °
9.482.167.954241650		6.402,9542397673	344 °	32 '	22 "	54			25.961,0000000	6.452,0000000	v.Chr.	347.056,819855	295 °	321.096,578947	208 °	344.118,603096	217 °	348.453,525064	189 °	25.960,240906	87 °
9.482.533,200879080		6.403,2008771942	72 °	19 '	4 "	49			25.962,0000000	6.451,0000000	v.Chr.	347.070,188247	68 °	321.108,947369	341 °	344.131,858310	309 °	348.466,947256	341 °	25.961,240877	87 °
9.482.898.447516510		6.403,4475162111	161 °	6 '	10 "	44			25.963,0000000	6.450,0000000	v.Chr.	347.083,556639	200 °	321.121,315790	114 °	344.145,113524	41 °	348.480,369448	133 °	25.962,240848	87 °
9.483.263.694153930		6.403,6941539293	250 °	53 '	18 "	39			25.964,0000000	6.449,0000000	v.Chr.	347.096,925030	333 °	321.133,684211	246 °	344.158,364738	133 °	348.493,791640	285 °	25.963,240819	87 °
9.483.628,940791360		6.403,9407894369	339 °	41 '	22 "	34			25.965,0000000	6.448,0000000	v.Chr.	347.110,293422	106 °	321.146,052632	19 °	344.171,623951	225 °	348.507,213832	77 °	25.964,240789	87 °
9.483.994,187428790		6.404,1874269018	67 °	28 '	4 "	29			25.966,0000000	6.447,0000000	v.Chr.	347.123,661814	238 °	321.158,421053	152 °	344.184,879165	316 °	348.520,636024	229 °	25.965,240760	87 °
9.484.359,430662310		6.404,4306423870	156 °	16 '	10 "	25			25.967,0000000	6.446,0000000	v.Chr.	347.137,030206	11 °	321.170,789474	284 °	344.198,134739	48 °	348.534,058216	21 °	25.966,240731	87 °
9.484.724.697003640		6.404,7246970640	45 °	25 '	3 "	15			25.968,0000000	6.445,0000000	v.Chr.	347.150,398598	143 °	321.183,157895	57 °	344.211,389592	140 °	348.547,480408	173 °	25.967,240702	87 °
9.485.089.927341060		6.404,9273391825	334 °	51 '	22 "	15			25.969,0000000	6.444,0000000	v.Chr.	347.163,766990	276 °	321.195,526316	189 °	344.224,644806	232 °	348.560,902600	325 °	25.968,240673	87 °
9.485.455.173978490		6.405,1739766094	63 °	38 '	4 "	10			25.970,0000000	6.443,0000000	v.Chr.	347.177,135381	49 °	321.207,894737	322 °	344.237,900020	324 °	348.574,324791	117 °	25.969,240643	87 °
9.485.820.420615920		6.405,4206140363	151 °	25 '	10 "	5			25.971,0000000	6.442,0000000	v.Chr.	347.190,503773	181 °	321.220,263158	95 °	344.251,155234	56 °	348.587,746983	269 °	25.970,240614	87 °
9.486.185.667253340		6.405,6672533442	240 °	12 '	17 "	0			25.972,0000000	6.441,0000000	v.Chr.	347.203,872165	314 °	321.232,631579	227 °	344.264,410447	148 °	348.601,169175	61 °	25.971,240585	87 °
9.486.550,913890770		6.405,9138888901	329 °	0 '	21 "	56			25.973,0000000	6.440,0000000	v.Chr.	347.217,240557	87 °	321.245,000000	0 °	344.277,665661	240 °	348.614,591367	213 °	25.972,240556	87 °
9.486.916.160528200		6.406,1605263170	58 °	47 '	3 "	51			25.974,0000000	6.439,0000000	v.Chr.	347.230,608949	219 °	321.257,368421	133 °	344.290,920875	332 °	348.628,013559	5 °	25.973,240526	87 °
9.487.281.407166520		6.406,4071637439	147 °	35 '	9 "	46			25.975,0000000	6.438,0000000	v.Chr.	347.243,977340	352 °	321.269,736842	265 °	344.304,176088	63 °	348.641,435751

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+RG=10137609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916258	Grad	27,55494143272	Grad	27,21214529977	Grad	365,25371746542	Grad
9.498.238,806288410		6.413,806286509	290 °	16 '	19 :	21	26.005,000000000	6.408,000000	v.Chr.	347,645,029095	10	321,640,789474	284	344,701,833500	300	349,044,101510	37	26.004,239620	86
9.498.604,052925840		6.414,052939770	6 °	16 '	19 :	16	26.006,000000000	6.407,000000	v.Chr.	347,658,297487	143	321,653,157895	57	344,715,087719	32	349,057,373701	189	26.005,239591	86
9.498.969,299563260		6.414,299561047	108 °	51 '	7 :	11	26.007,000000000	6.406,000000	v.Chr.	347,671,565878	276	321,665,526316	189	344,728,342927	123	349,070,945893	341	26.006,239561	86
9.499.334,546200690		6.414,546198816	197 °	38 '	13 :	6	26.008,000000000	6.405,000000	v.Chr.	347,685,134270	48	321,677,894737	322	344,741,598141	215	349,084,368085	133	26.007,239532	86
9.499.699,792838120		6.414,792836285	285 °	25 '	19 :	1	26.009,000000000	6.404,000000	v.Chr.	347,698,502662	181	321,690,263158	95	344,754,853354	307	349,097,790277	284	26.008,239503	86
9.500.065,039475540		6.415,039473685A	14 °	13 '	0 :	57	26.010,000000000	6.403,000000	v.Chr.	347,711,871054	314	321,702,631579	227	344,768,108568	39	349,111,212469	76	26.009,239474	86
9.500.430,286112970		6.415,2861111223	103 °	0 '	6 :	52	26.011,000000000	6.402,000000	v.Chr.	347,725,239446	86	321,715,000000	0	344,781,363782	131	349,124,634661	228	26.010,239444	86
9.500.795,532750400		6.415,5327485392	192 °	47 '	12 :	47	26.012,000000000	6.401,000000	v.Chr.	347,738,607837	219	321,727,368421	133	344,794,618996	223	349,138,056853	20	26.011,239415	86
9.501.160,779387820		6.415,7793859661	281 °	35 '	18 :	42	26.013,000000000	6.400,000000	v.Chr.	347,751,976229	351	321,739,736842	265	344,807,874209	315	349,151,479045	172	26.012,239386	86
9.501.526,026025250		6.415,0260233930	11 °	22 '	0 :	37	26.014,000000000	6.399,000000	v.Chr.	347,765,344621	124	321,752,105263	38	344,821,129647	47	349,164,901237	324	26.013,239357	86
9.501.891,272662680		6.416,2726826809	190 °	58 '	9 :	32	26.015,000000000	6.398,000000	v.Chr.	347,778,713013	257	321,764,473684	171	344,834,384637	138	349,178,323429	116	26.014,239327	86
9.502.256,519300100		6.416,5192982468	187 °	57 '	12 :	27	26.016,000000000	6.397,000000	v.Chr.	347,792,081405	29	321,776,842105	303	344,847,639850	230	349,191,745621	268	26.015,239298	86
9.502.621,765937530		6.416,7659356737	276 °	44 '	18 :	22	26.017,000000000	6.396,000000	v.Chr.	347,805,449797	162	321,789,210526	76	344,860,895604	322	349,205,167813	60	26.016,239269	86
9.502.987,012574960		6.417,0125747950	6 °	31 '	0 :	18	26.018,000000000	6.395,000000	v.Chr.	347,818,818188	295	321,801,578947	208	344,874,151708	54	349,218,589005	212	26.017,239240	86
9.503.352,259212380		6.417,2592105275	93 °	19 '	6 :	13	26.019,000000000	6.394,000000	v.Chr.	347,832,186580	67	321,813,947369	341	344,887,405492	146	349,232,012197	4	26.018,239211	86
9.503.717,505849810		6.417,5058479544	182 °	6 '	12 :	8	26.020,000000000	6.393,000000	v.Chr.	347,845,554972	200	321,826,315790	114	344,900,660705	238	349,245,434389	156	26.019,239181	86
9.504.082,752487230		6.417,7524853813	271 °	54 '	18 :	3	26.021,000000000	6.392,000000	v.Chr.	347,858,923364	332	321,838,684211	246	344,913,915919	330	349,258,856581	308	26.020,239152	86
9.504.447,999124660		6.417,9991228082	360 °	41 '	23 :	58	26.022,000000000	6.391,000000	v.Chr.	347,872,291756	105	321,851,052632	19	344,927,171133	62	349,272,278773	100	26.021,239123	86
9.504.813,245762090		6.418,2457620950	89 °	47 '	5 :	15	26.023,000000000	6.390,000000	v.Chr.	347,885,660147	238	321,863,421053	152	344,940,426346	153	349,285,699625	252	26.022,239094	86
9.505.178,492399510		6.418,4923976820	177 °	16 '	11 :	49	26.024,000000000	6.389,000000	v.Chr.	347,899,028539	10	321,875,789474	284	344,953,681560	245	349,299,123156	44	26.023,239064	86
9.505.543,739036940		6.418,7390350889	266 °	3 '	17 :	44	26.025,000000000	6.388,000000	v.Chr.	347,912,396931	143	321,888,157895	57	344,966,936774	337	349,312,545348	196	26.024,239035	86
9.505.908,985674360		6.418,9856725150	355 °	51 '	23 :	39	26.026,000000000	6.387,000000	v.Chr.	347,925,763223	276	321,900,526316	189	344,980,191987	69	349,325,967340	348	26.025,239006	86
9.506.274,232311790		6.419,2323095227	84 °	38 '	4 :	55	26.027,000000000	6.386,000000	v.Chr.	347,939,131715	48	321,912,894737	322	344,993,445099	161	349,339,389732	140	26.026,238977	86
9.506.639,478949220		6.419,4789473696	172 °	25 '	11 :	29	26.028,000000000	6.385,000000	v.Chr.	347,952,502106	181	321,925,263158	95	345,006,702415	253	349,352,811924	292	26.027,238947	86
9.507.004,725586640		6.419,7255847965	261 °	13 '	17 :	24	26.029,000000000	6.384,000000	v.Chr.	347,965,870498	313	321,937,631579	227	345,019,957629	345	349,366,234116	84	26.028,238918	86
9.507.369,972220470		6.419,9722222334	350 °	0 '	23 :	20	26.030,000000000	6.383,000000	v.Chr.	347,979,238890	86	321,950,000000	0	345,033,212842	77	349,379,656308	236	26.029,238889	86
9.507.735,218865100		6.420,2188596303	79 °	47 '	5 :	15	26.031,000000000	6.382,000000	v.Chr.	347,992,607282	219	321,962,368421	133	345,046,468556	169	349,393,078500	28	26.030,238860	86
9.508.100,465498920		6.420,4654970772	168 °	35 '	11 :	10	26.032,000000000	6.381,000000	v.Chr.	348,005,975674	351	321,974,736842	265	345,059,723270	260	349,406,500692	180	26.031,238830	86
9.508.465,712136350		6.420,7121345041	256 °	22 '	17 :	5	26.033,000000000	6.380,000000	v.Chr.	348,019,344066	124	321,987,105263	38	345,072,978483	352	349,419,922884	332	26.032,238801	86
9.508.830,958777780		6.420,9587719310	345 °	9 '	23 :	0	26.034,000000000	6.379,000000	v.Chr.	348,032,712457	256	321,999,473684	171	345,086,233697	84	349,433,345076	124	26.033,238772	86
9.509.196,205411200		6.421,2054035790	74 °	57 '	4 :	55	26.035,000000000	6.378,000000	v.Chr.	348,046,080849	29	322,011,842105	303	345,099,488911	176	349,446,767268	276	26.034,238743	86
9.509.561,452048630		6.421,4520467848	163 °	44 '	10 :	50	26.036,000000000	6.377,000000	v.Chr.	348,059,449241	162	322,024,210526	76	345,112,744125	268	349,460,189460	68	26.035,238713	86
9.509.926,698686050		6.421,6986842117	252 °	32 '	16 :	46	26.037,000000000	6.376,000000	v.Chr.	348,072,817633	294	322,036,578947	208	345,125,999338	360	349,473,611652	220	26.036,238684	86
9.510.291,945322480		6.421,9453216386	340 °	19 '	22 :	41	26.038,000000000	6.375,000000	v.Chr.	348,086,186025	67	322,048,947369	341	345,139,254552	92	349,487,033844	12	26.037,238655	86
9.510.657,191960910		6.422,1919559003	69 °	6 '	4 :	36	26.039,000000000	6.374,000000	v.Chr.	348,099,554416	200	322,061,315790	114	345,152,509766	184	349,500,455036	164	26.038,238626	86
9.511.022,438598330		6.422,4385964924	158 °	54 '	10 :	31	26.040,000000000	6.373,000000	v.Chr.	348,112,922808	332	322,073,684211	246	345,165,764979	275	349,513,878228	316	26.039,238596	86
9.511.387,685235760		6.422,6852339193	247 °	41 '	16 :	26	26.041,000000000	6.372,000000	v.Chr.	348,126,291200	105	322,086,052632	19	345,179,020193	7	349,527,300420	108	26.040,238567	86
9.511.752,931873190		6.422,9318713462	335 °	28 '	22 :	21	26.042,000000000	6.371,000000	v.Chr.	348,139,659592	237	322,098,421053	152	345,192,275407	99	349,540,722610	260	26.041,238538	86
9.512.118,178510810		6.423,1785108035	64 °	18 '	3 :	8	26.043,000000000	6.370,000000	v.Chr.	348,153,027884	10	322,110,789474	284	345,205,530621	191	349,554,144803	52	26.042,238509	86
9.512.483,425148040		6.423,4251462000	153 °	3 '	10 :	12	26.044,000000000	6.369,000000	v.Chr.	348,166,396376	143	322,123,157895	57	345,218,785834	283	349,567,566995	204	26.043,238480	86
9.512.848,671785460		6.423,6717836269	242 °	51 '	16 :	7	26.045,000000000	6.368,000000	v.Chr.	348,179,764767	275	322,135,526316	189	345,232,041048	15	349,580,989187	356	26.044,238450	86
9.513.213,918422890		6.423,9184210338	331 °	38 '	22 :	2	26.046,000000000	6.367,000000	v.Chr.	348,193,133159	48	322,147,894737	322	345,245,296262	107	349,594,411379	148	26.045,238421	86
9.513.579,165065810		6.424,1650584807	61 °	29 '	2 :	57	26.047,000000000	6.366,000000	v.Chr.	348,206,501551	181	322,160,263158	95	345,258,551475	199	349,607,833571	300	26.046,238392	86
9.513.944,411697740		6.424,4116959076	148 °	13 '	9 :	52	26.048,000000000	6.365,000000	v.Chr.	348,219,869943	313	322,172,631579	227	345,271,806689	290	349,621,255763	92	26.047,238363	86
9.514.309,658335170		6.424,6583333345	237 °	0 '	15 :	48	26.049,000000000	6.364,000000	v.Chr.	348,233,238335	86	322,185,000000	0	345,285,061903	22	349,634,677955	244	26.048,238333	86
9.514.674,904972600		6.424,9049707614	326 °	47 '	21 :	43	26.050,000000000	6.363,000000	v.Chr.	348,246,606726	218	322,197,368421	133	345,298,317117	114	349,648,100147	36	26.049,238304	86
9.515.040,151610300		6.425,1516081888	55 °	34 '	3 :	38	26.051,000000000	6.362,000000	v.Chr.	348,259,975118	351	322,209,736842	265	345,311,572330	206	349,661,522339	188	26.050,238275	86
9.515.405,398247450		6.425,3982456152	143 °	22 '	9 :	33	26.052,000000000	6.361,000000	v.Chr.	348,273,343510	124	322,222,105263	38	345,324,827544	298	349,674,944531	340	26.051,238246	86
9.515.770,644884880		6.425,6448830421	232 °	9 '	15 :	28	26.053,000000000	6.360,000000	v.Chr.	348,286,711902	256	322,234,473684	171	345,338,082758	30	349,688,366723	132	26.052,238216	86
9.516.135,895122300		6.425,8951204690	321 °	57 '	21 :	23	26.054,000000000	6.359,000000	v.Chr.	348,300,080294	29	322,246,842105	303	345,351,337971	122	349,701,788915	284	26.053,238187	86
9.516.501,141935730		6.426,1381579007	50 °	44 '	3 :	16	26.055,000000000	6.358,000000	v.Chr.	348,313,448685	162	322,259,210526	76	345,364,593185	214	349,715,211107	76	26.054,238158	86
9.516.866,384797150		6.426,3847953228	139 °	32 '	9 :	14	26.056,000000000	6.357,000000	v.Chr.	348,326,817077	294	322,271,578947	208	345,377,848399	305	349,728,633299	228	26.055,238129	86
9.517.231,631434580		6.426,6314327497	227 °	19 '	15 :	9	26.057,000000000	6.356,000000	v.Chr.	348,340,185469	67	322,283,947369	341	345,391,103612	37	349,742,055491	20	26.056,238099	86
9.517.596,878072010		6.426,8780701766	316 °	6 '	21 :	4	26.058,000000000	6.355,000000	v.Chr.	348,353,553861	199	322,296,315790	114	345,404,358826	129	349,755,477683	172	26.057,238070	86
9.517.961,124709430		6.427,1247090430	45 °	53 '	2 :	59	26.059,000000000	6.354,000000	v.Chr.	348,366,922253	332	322,308,684211	246	345,417,614040	221	349,768,899875	324	26.058,238041	86
9.518.327,371346860		6.427,3713450304	134 °	41 '	8 :	54	26.060,000000000	6.353,000000	v.Chr.	348,380,290645	105	322,321,052632	19	345,430,869254	313	349,782,122066	116	26.059,238012	86
9.518.692,617984290		6.427,6179824573	222 °	28 '	14 :	49	26.061,000000000	6.352,000000	v.Chr.	348,393,659036	237	322,333,421053	152	345,444,124467	45	349,795,744258	268	26.060,237982	86
9.519.057,864621710		6.427,8646198842	311 °	16 '	20 :	45	26.062,000000000	6.351,000000	v.Chr.	348,407,027428	10	322,345,789474	284	345,457,379681	137	349,809,166450	60	26.061,237953	86
9.519.423,111259140		6.428,1112570140	40 °	12 '	2 :	40	26.063,000000000	6.350,000000	v.Chr.	348,420,395820	142	322,358,157895	57	345,470,634895	229	349,822,588642	212	26.062,237924	86
9.519.788,357896560		6.428,3578947380	129 °	51 '	8 :	35	26.064,000000000	6.349,000000	v.Chr.	348,433,764212	275	322,370,526316	189	345,483,890108	320	349,836,010834	4	26.063,237895	86
9.520.153,604533990		6.428,6045321649	218 °	38 '	14 :	30	26.065,000000000	6.348,000000	v.Chr.	348,447,132604	48	322,382,894737	322	345,497,145522	52	349,849,433026	156	26.064,237865	86
9.520.518,851171420		6.428,8511695918	306 °	25 '	20 :	25	26.066,000000000	6.347,000000	v.Chr.	348,460,500995	180	322,395,263158	95	345,510,400536	144	349,862,855218	308	26.065,237836	86
9.520.884,097808840		6.429,0978070187	35 °	13 '	2 :	20	26.067,000000000	6.346,000000	v.Chr.	348,473,869387	313	322,407,631579	227	345,523,655750	236	349,876,277410	100	26.066,237807	86
9.521.249,344449270		6.429,3444656456	234 °	8 '	16 :	16	26.068,000000000	6.345,000000	v.Chr.	348,487,237779	86	322,420,000000	0	345,536,910328	328	349,889,699602	252	26.067,237778	86
9.521.614,591083700		6.429,5910818725	213 °	47 '	14 :	11	26.069,000000000	6.344,000000	v.Chr.	348,500,606171	218	322,432,368421	133	345,550,166177	60	349,903,121794	44	26.068,237749	86
9.521.979,837721120		6.429,8377192994	302 °	35 '	20 :	6	26.070,000000000	6.343,000000	v.Chr.	348,513,974563	351	322,444,736842	265	345,563,421391	152	349,916,543986	196	26.069,237719	86
9.522.345,084535650		6.430,0843567263	30 °	22 '	2 :	1	26.071,000000000	6.342,000000	v.Chr.	348,527,342954	123	322,457,105263	38	345,576,676604	344	349,929,966178	348	26.070,237690	86
9.522.710,330995980		6.430,3309943152	119 °	10 '	8 :	56	26.072,000000000	6.341,000000	v.Chr.	348,540,711246	256	322,469,473684	171	345,589,931838	335	349,943,388170	140	26.071,237661	86
9.523.075,577633400		6.430,5776315801	208 °	57 '	13 :	51	26.073,000000000	6.340,000000	v.Chr.	348,554,079738	29	322,481,842105	303	345,603,187032	67	349,956,810562	292	26.072,237632	86
9.523.440,824270830		6.430,8242690070	297 °	44 '	19 :	46	26.074,000000000	6.339,000000	v.Chr.	348,567,448130	161	322,494,210526	76	345,616,442246	159	349,970,232754	84	26.073,237602	86
9.523.806,070802540		6.431,0709064339	26 °	32 '	1 :	42	26.075,000000000	6.338,000000	v.Chr.	348,580,816522	294	322,506,578947	208	345,629,697459	251	349,983,654946	236	26.074,237573	86
9.524.171,317545680		6.431,3175680491	115 °	19 '	9 :	37	26.076,000000000	6.337,000000	v.Chr.	348,594,184914	67	322,518,947369	341	345,642,952673	343	349,997,078138	28	26.075,237544	86
9.524.536,564183110		6.431,5641812877	203 °	6 '	13 :	32	26.077,000000000	6.336,000000	v.Chr.	348,607,553305	199	322,531,315790	114	345,656,207887	75	350.010,499329	180	26.076,237515	86
9.524.901,810820530		6.431,8108187146	292 °	54 '	19 :	27	26.078,000000000	6.335,000000	v.Chr.	348,620,921697	332	322,543,684211	246	345,669,463100	167	350.023,921521	332	26.077,237485	86
9.525.267,057457960		6.432,0574561415	21 °	41 '	1 :	22	26.079,000000000	6.334,000000	v.Chr.	348,634,290089	104	322,556,052632	19	345,682,718314	259	350.037,343713	124	26.078,237456	86
9.525.632,304095390		6.432,3040953242	110 °	37 '	8 :	48	26.080,000000000	6.333,000000	v.Chr.	348,647,658481	237	322,568,421053	152	345,695,973905	276	350.050,765905	276	26.079,237427	86
9.525.997,550732810		6.432,5507309953	198 °	16 '	13 :	13	26.081,000000000	6.332,000000	v.Chr.	348,661,026873	10	322,580,789474	284	345,709,228741	82	350.064,188097	68	26.080,237398	85
9.526.362,797370240		6.432,7973684222	287 °	3 '	19 :	8	26.082,000000000	6.331,000000	v.Chr.	348,674,395264	142	322,593,157895	57	345,722,483955	174	350.077,610289	220	26.081,237368	85
9.526.728,040007660		6.433,0400458491	16 °	51 '	1 :	3	26.083,000000000	6.330,000000	v.Chr.	348,687,763656	275	322,605,526316	189	345,735,739169	266	350.091,032481	12	26.082,237339	85
9.527.093,286064090		6.433,2906440959	105 °	38 '	7 :	44	26.084,000000000	6.329,000000	v.Chr.	348,701,132048	48	322,617,894737	322	345,748,994673	358	350.104,454673	164	26.083,237310	85
9.527.458,537282520		6.433,5372807229	193 °	25 '	12 :	53	26.085,000000000	6.328,000000	v.Chr.	348,714,500440	180	322,630,263158	95	345,762,249596	90	350.117,876865	316	26.084,237281	85
9.527.823,783919940		6.433,7839181298	282 °	13 '	18 :	48	26.086,000000000	6.327,000000	v.Chr.	348,727,868832	313	322,642,631579	227	345,775,504810	182	350.131,299057	108	26.085,237251	85
9.528.189,030557370		6.434,0305555567	11 °	0 '	0 :	44	26.087,000000000	6.326,000000	v.Chr.	348,741,237223	85	322,655,000000	0	345,788,760024	274	350.144,721249	260	26.086,237222	85
9.528.554,279194800		6.434,2719248000	100 °	40 '	7 :	39	26.088,000000000	6.325,000000	v.Chr.	348,754,605615	218	322,667,368421	133	345,802,013237	5	350.158,143441	52	26.087,237193	85
9.528.919,523832220		6.434,5238304105	189 °	35 '	12 :	34	26.089,000000000	6.324,000000	v.Chr.	348,767,974007	351	322,679,736842	265	345,815,270451	97	350.171,565633	204	26.088,237164	85
9.529.284,770469650		6.434,7704678374	277 °	22 '	18 :	29	26.090,000000000	6.323,000000	v.Chr.	348,781,342399	123	322,692,105263	38	345,828,525665	189	350.184,987825	356	26.089,237134	85
9.529.650,017107080		6.435,0171052643	6 °	9 '	0 :	24	26.091,000000000	6.322,000000	v.Chr.	348,794,710791	256	322,704,473684	171	345,841,780879	281	350.198,410017	148	26.090,237105	85
9.530.015,263744500		6.435,2637445009	96 °	57 '	7 :	33	26.092,000000000	6.321,000000	v.Chr.	348,808,079183	29	322,716,842105	303	345,855,036092	13	350.211,832209	300	26.091,237076	85
9.530.380,510381930		6.435,5103801182	184 °	44 '	12 :	14	26.093,000000000	6.320,000000	v.Chr.	348,821,447574	161	322,729,210526	76	345,868,291306	105	350.225,254401	92	26.092,237047	85
9.530.745,757019350		6.435,7570175451	273 °	32 '	18 :	10	26.094,000000000	6.319,000000	v.Chr.	348,834,815966	294	322,741,578947	208	345,881,546520	197	350.238,676593	244	26.093,237018	85
9.531.111,003656780		6.436,0036549720	1 °	19 '	0 :	5	26.095,000000000	6.318,000000	v.Chr.	348,848,184358	66	322,753,947369	341	345,894,801733	289	350.252,098784	36	26.094,236988	85
9.531.476,250294210		6.436,2502942106	90 °	47 '	6 :	0	26.096,000000000	6.317,000000	v.Chr.	348,861,552750	199	322,766,315790	114	345,908,056947	21	350.265,520976	188	26.095,236959	85
9.531.841,496931630		6.436,4969298258	179 °	54 '	11 :	55	26.097,000000000	6.316,000000	v.Chr.	348,874,921142	332	322,778,684211	246	345,921,312161	112	350.278,943168	340	26.096,236930	85
9.532.206,743569060		6.436,7435672527	268 °	41 '	17 :	50	26.098,000000000	6.315,000000	v.Chr.	348,888,289533	104	322,791,052632	19	345,934,567375	204	350.292,365360	132	26.097,236901	85
9.532.571,990206490		6.436,9902046796	356 °	28 '	23 :	45	26.099,000000000	6.314,000000	v.Chr.	348,901,657925	237	322,803,421053	152	345,947,822588	296	350.305,787552	284	26.098,236871	85
9.532.937,236934910		6.437,2368420616	85 °	16 '	5 :	41	26.100,000000000	6.313,000000	v.Chr.	348,915,026317	9	322,815,789474	284	345,961,077802	28	350.319,209744	76	26.099,236842	85
9.533.302,483481340		6.437,4834795334	174 °	3 '	11 :	36	26.101,000000000	6.312,000000	v.Chr.	348,928,394709	142	322,828,157895	57	345,974,333016	120	350.332,631936	227	26.100,236813	85
9.533.667,730118760		6.437,7301169603	263 °	51 '	17 :	31	26.102,000000000	6.311,000000	v.Chr.	348,941,763101	275	322,840,526316	189	345,987,588229	212	350.346,054128	19	26.101,236784	85
9.534.032,976756190		6.437,9767543872	352 °	38 '	23 :	26	26.103,000000000	6.310,000000	v.Chr.	348,955,131492	47	322,852,894737	322	346,000,843443	304	350.359,476320	171	26.102,236754	85
9.534.398,223939240		6.438,2239391841	80 °	29 '	5 :	21	26.104,000000000	6.309,000000	v.Chr.	348,968,499884	180	322,865,263158	95	346,014,098657	36	350.372,898512	323	26.103,236725	85
9.534.763,470031040		6.438,4700292410	169 °	13 '	11 :	16	26.105,000000000	6.308,000000	v.Chr.	348,981,868276	313	322,877,631579	227	346,027,353870	127	350.386,320704	115	26.104,236696	85
9.535.128,716668470		6.438,7166666679	258 °	0 '	17 :	12	26.106,000000000	6.307,000000	v.Chr.	348,995,236668	85	322,890,000000	0	346,040,609084	219	350.399,742896	267	26.105,236667	85
9.535.493,963305900		6.438,9633040948	347 °	47 '	23 :	7	26.107,000000000	6.306,000000	v.Chr.	349.008,605060	218	322,902,368421	133	346,053,864298	311	350.413,165088	59	26.106,236637	85
9.535.859,209941320		6.439,2099413200	76 °	35 '	4 :	53	26.108,000000000	6.305,000000	v.Chr.	349.021,973452	350	322,914,736842	265	346,067,120512	43	350.426,587280	211	26.107,236608	85
9.536.224,456580750		6.439,4565789486	164 °	22 '	10 :	57	26.109,000000000	6.304,000000	v.Chr.	349.035,341843	123	322,927,105263	38	346,080,374725	135	350.440,009473	3	26.108,236579	85
9.536.589,703211880		6.439,7032163755	253 °	9 '	16 :	52	26.110,000000000	6.303,000000	v.Chr.	349.048,710235	256	322,939,473684	171	346,093,629939	227	350.453,431664	155	26.109,236550	85
9.536.954,949855600		6.439,9495838024	342 °	57 '	22 :	47	26.111,000000000	6.302,000000	v.Chr.	349.062,078627	28	322,951,842105	303	346,106,885153	319	350.466,853856	307	26.110,236520	85
9.537.320,196549030		6.440,1965491230	71 °	45 '	4 :	34	26.112,000000000	6.301,000000	v.Chr.	349.075,447019	161	322,964,210526	76	346,120,140356	51	350.480,276048	99	26.111,236491	85
9.537.685,443140450		6.440,4431286562	160 °	32 '	10 :	38	26.113,000000000	6.300,000000	v.Chr.	349.088,815411	294	322,976,578947	208	346,133,395580	142	350.493,698239	251	26.112,236462	85
9.538.050,689767880		6.440,6897660831	248 °	19 '	16 :	33	26.114,000000000	6.299,000000	v.Chr.	349.102,183802	66	322,988,947369	341	346,146,650794	234	350.507,120431	43	26.113,236433	85
9.538.415,936405310		6.440,9364035100	337 °	6 '	22 :	28	26.115,000000000	6.298,000000	v.Chr.	349.115,552194	199	323,001,315790	114	346,159,906008	326	350.520,542623	195	26.114,236404	85
9.538.781,183042730		6.441,1830420358	66 °	54 '	3 :	23	26.116,000000000	6.297,000000	v.Chr.	349.128,920586	331	323,013,684211	246	346,173,161523	58	350.533,964815	347	26.115,236374	85
9.539.146,429680160		6.441,4296783638	155 °	41 '	10 :	18	26.117,000000000	6.296,000000	v.Chr.	349.142,288978	104	323,026

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische.Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	29,5305916218	Pos.	27,55494132485	Pos.	13,4221919442241	Pos.	0,99997076023918	Pos.
JD=RG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494132485	Grad	27,21214529977156	Grad	26,36715637429	Grad
9.546.451,362428690		6.446,362426918	130 ° 28 ' 8 : 41				26.137,000000	v.Chr.	349,4956684	236	323,273,421053	152	346,4512507	187	350,815,830846	299	26.136,235760	85
9.546.516,609066410		6.446,509064287	130 ° 39 ' 8 : 42				26.138,000000	v.Chr.	349,4232,026	9	323,285,789474	172	346,4641,9923	279	350,829,353038	91	26.137,235731	85
9.547.181.855703540		6.446.855701556	308 ° 3 ' 20 : 32				26.139,000000	v.Chr.	349,436,393598	142	323,298.157895	57	346.478,031137	11	350.842.675230	243	26.138,235702	85
9.547.547,102340960		6.447,102339825	37 ° 51 ' 2 : 27				26.140,000000	v.Chr.	349,449,761990	274	323,310,526316	189	346,491,286350	103	350.856,097422	35	26.139,235673	85
9.547.912.348978390		6.447,348976094	126 ° 38 ' 8 : 22				26.141,000000	v.Chr.	349,463,130381	47	323,322,894737	322	346,504,541564	195	350.869,519614	187	26.140,235643	85
9.547.277.595615820		6.447,595614000	214 ° 25 ' 14 : 17				26.142,000000	v.Chr.	349,476,498773	180	323,335,263158	95	346.517,796778	287	350.882.318806	339	26.141,235614	85
9.548.642,84225340		6.447,842514632	303 ° 13 ' 20 : 12				26.143,000000	v.Chr.	349,489,867165	312	323,347,631579	227	346,531,051991	19	350.896,363998	131	26.142,235585	85
9.549.008,088890670		6.448,088888901	32 ° 0 ' 2 : 8				26.144,000000	v.Chr.	349,503,235557	85	323,360,000000	0	346.544,307205	111	350.909,786190	283	26.143,235556	85
9.549.373,335528100		6.448,335263170	121 ° 47 ' 8 : 3				26.145,000000	v.Chr.	349,516,603949	217	323,372,368421	133	346,557,562419	202	350.923,208382	75	26.144,235526	85
9.549.738,582165520		6.448,582161500	210 ° 35 ' 13 : 57				26.146,000000	v.Chr.	349,529,972340	350	323,384,736842	265	346,570,817694	294	350.936,631574	295	26.145,235497	85
9.550.103,828028750		6.448,828011708	298 ° 22 ' 19 : 53				26.147,000000	v.Chr.	349,543,340732	123	323,397,105263	38	346,584,072846	26	350.950,052766	19	26.146,235468	85
9.550.469,075440380		6.449,0754385977	27 ° 9 ' 1 : 48				26.148,000000	v.Chr.	349,556,709124	255	323,409,473684	171	346,597,328060	118	350.963,474958	171	26.147,235439	85
9.550.834,322077800		6.449,322076046	116 ° 57 ' 7 : 43				26.149,000000	v.Chr.	349,570,077516	28	323,421,842105	303	346,610,583274	210	350.976,897149	323	26.148,235409	85
9.551.199.569715230		6.449,569713451	205 ° 45 ' 16 : 38				26.150,000000	v.Chr.	349,583,445908	161	323,434,210526	76	346,623,838647	302	350.990,319341	195	26.149,235380	85
9.551.564,815352650		6.449,815350784	294 ° 32 ' 19 : 34				26.151,000000	v.Chr.	349,596,814299	293	323,446,578947	208	346.637,093701	34	351.003,741533	267	26.150,235351	85
9.551.930,061990080		6.450,061988053	22 ° 19 ' 1 : 29				26.152,000000	v.Chr.	349,610,182691	66	323,458,947369	341	346.650,348915	126	351.017,163725	59	26.151,235322	85
9.552.295,308627510		6.450,308625732	111 ° 6 ' 7 : 24				26.153,000000	v.Chr.	349,623,551083	198	323,471,315790	114	346,663,604129	217	351.030,585917	211	26.152,235292	85
9.552.660,553263490		6.450,555263191	200 ° 54 ' 13 : 19				26.154,000000	v.Chr.	349,636,919475	331	323,483,684211	246	346,676,859432	309	351.044,008109	3	26.153,235263	85
9.553.025,801902360		6.450,801900342	279 ° 41 ' 18 : 36				26.155,000000	v.Chr.	349,650,287867	104	323,496,052632	19	346,690,114556	41	351.057,430301	155	26.154,235234	85
9.553.391,048539790		6.451,0485380129	17 ° 28 ' 1 : 9				26.156,000000	v.Chr.	349,663,656259	236	323,508,421053	152	346,703,369770	133	351.070,852493	307	26.155,235205	85
9.553.756,259727110		6.451,2951754398	106 ° 16 ' 7 : 5				26.157,000000	v.Chr.	349,677,024650	9	323,520,789474	284	346,716,624983	225	351.084,274685	99	26.156,235175	85
9.554.121,541814640		6.451,5418128667	195 ° 5 ' 13 : 0				26.158,000000	v.Chr.	349,690,393042	141	323,533,157895	57	346,729,880197	317	351.097,696877	251	26.157,235146	85
9.554.486,788452060		6.451,7884503085	284 ° 51 ' 18 : 55				26.159,000000	v.Chr.	349,703,761454	274	323,545,526316	189	346,743,135411	49	351.111,119069	43	26.158,235117	85
9.554.852.035089490		6.452,0350877205	13 ° 38 ' 0 : 50				26.160,000000	v.Chr.	349,717,129826	47	323,557,894737	322	346.756.390624	141	351.124.541261	195	26.159,235088	85
9.555.217,281726920		6.452,2817251474	101 ° 25 ' 6 : 45				26.161,000000	v.Chr.	349,730,498218	179	323,570,263158	95	346,769,645838	233	351.137,963453	347	26.160,235058	85
9.555.582,528363440		6.452,5283625743	190 ° 13 ' 12 : 40				26.162,000000	v.Chr.	349,743,866939	312	323,582,631579	227	346,782,901052	324	351.151,385645	139	26.161,235029	85
9.555.947.775001770		6.452,7750010012	279 ° 1 ' 18 : 36				26.163,000000	v.Chr.	349,757,235001	85	323,595,000000	0	346.796,156266	56	351.164,807837	291	26.162,235000	85
9.556.313,021639200		6.453,0216374281	8 ° 47 ' 0 : 31				26.164,000000	v.Chr.	349,770,603393	217	323,607,368421	133	346,809,411479	148	351.178,230029	83	26.163,234971	85
9.556.678,268276620		6.453,2682748550	97 ° 35 ' 6 : 26				26.165,000000	v.Chr.	349,783,971785	350	323,619,736842	265	346,822,666693	240	351.191,652221	235	26.164,234942	85
9.557.043,514914050		6.453,5149122819	185 ° 22 ' 12 : 21				26.166,000000	v.Chr.	349,797,340177	122	323,632,105263	38	346.835,921907	332	351.205,074413	27	26.165,234912	85
9.557.408,761553480		6.453,7615470888	274 ° 10 ' 18 : 16				26.167,000000	v.Chr.	349,810,708568	255	323,644,473684	171	346,849,177120	64	351.218,496604	179	26.166,234883	85
9.557.774.008188900		6.454,0081871357	3 ° 57 ' 0 : 11				26.168,000000	v.Chr.	349,824,076960	28	323,656,842105	303	346,862,433234	156	351.231,918796	331	26.167,234854	85
9.558.139.254826130		6.454,2548245626	92 ° 44 ' 6 : 6				26.169,000000	v.Chr.	349,837,445352	160	323,669,210526	76	346,875,687548	248	351.245.340988	123	26.168,234825	85
9.558.504,501463750		6.454,5014619895	181 ° 32 ' 12 : 2				26.170,000000	v.Chr.	349,850,813744	293	323,681,578947	208	346,888,942762	339	351.258,763180	275	26.169,234795	85
9.558.869,748101180		6.454,7480959042	270 ° 19 ' 18 : 51				26.171,000000	v.Chr.	349,864,182136	66	323,693,947369	341	346.902.177975	71	351.272.185372	67	26.170,234766	85
9.559.234,994738610		6.454,9947368433	358 ° 6 ' 23 : 52				26.172,000000	v.Chr.	349,877,550528	198	323,706,315790	114	346,915,453189	163	351.285,607564	219	26.171,234737	85
9.559.600,241376030		6.455,2413742702	87 ° 54 ' 5 : 47				26.173,000000	v.Chr.	349,890,918919	331	323,718,684211	246	346,928,708403	255	351.299,029756	11	26.172,234708	85
9.559.965,488013460		6.455,4880116971	176 ° 41 ' 11 : 42				26.174,000000	v.Chr.	349,904,287311	103	323,731,052632	19	346,941,963616	347	351.312,451948	163	26.173,234678	84
9.560.330,734620890		6.455,7346125404	264 ° 30 ' 17 : 37				26.175,000000	v.Chr.	349,917,655703	236	323,743,421053	152	346,955,219830	79	351.325,874140	315	26.174,234649	85
9.560.695.981288310		6.455,9812865509	353 ° 16 ' 23 : 33				26.176,000000	v.Chr.	349,931,024095	9	323,755,789474	284	346,968,474044	171	351.339,296332	107	26.175,234620	84
9.561.061,227925740		6.456,2279239778	82 ° 3 ' 5 : 28				26.177,000000	v.Chr.	349,944,392487	141	323,768,157895	57	346.981,729258	263	351.352,718524	259	26.176,234591	84
9.561.426,474561160		6.456,4745614047	171 ° 51 ' 11 : 23				26.178,000000	v.Chr.	349,957,760878	274	323,780,526316	189	346.994,984471	354	351.366,140716	51	26.177,234561	84
9.561.791.725095990		6.456,7211988316	260 ° 38 ' 18 : 18				26.179,000000	v.Chr.	349,971,129270	47	323,792,894737	322	347.008,238685	86	351.379,562908	203	26.178,234532	84
9.562.156.967838020		6.456,9678362585	348 ° 25 ' 23 : 13				26.180,000000	v.Chr.	349,984,497662	179	323,805,263158	95	347.021,494899	178	351.392,985100	355	26.179,234503	84
9.562.522,214475440		6.457,2144736854	77 ° 13 ' 5 : 8				26.181,000000	v.Chr.	349,997,866054	312	323,817,631579	227	347.034,750112	270	351.406,407292	147	26.180,234474	84
9.562.887,461112870		6.457,4611111213	166 ° 0 ' 11 : 4				26.182,000000	v.Chr.	350.011,234446	84	323.830,000000	0	347.048,005326	2	351.419,829484	299	26.181,234444	84
9.563.252.777750300		6.457,7777503080	254 ° 48 ' 16 : 59				26.183,000000	v.Chr.	350.024,602837	217	323.842.368421	133	347.061,260540	94	351.433,251676	91	26.182,234415	84
9.563.617.954387720		6.457,9543859661	344 ° 35 ' 22 : 54				26.184,000000	v.Chr.	350.037,971229	350	323.854,736842	265	347.074,515754	186	351.446,673868	243	26.183,234386	84
9.563.983.201025150		6.458,2010233930	72 ° 22 ' 4 : 49				26.185,000000	v.Chr.	350.051,339621	122	323.867,105263	38	347.087,770967	278	351.460,096059	35	26.184,234357	84
9.564.348.447665280		6.458,4476608199	161 ° 9 ' 10 : 44				26.186,000000	v.Chr.	350.064,708013	255	323.879,473684	171	347.101,026181	9	351.473,518251	187	26.185,234327	84
9.564.713.694300000		6.458,6943000000	251 ° 57 ' 15 : 39				26.187,000000	v.Chr.	350.078,076405	28	323.891,842105	303	347.114,281395	101	351.486,940443	339	26.186,234298	84
9.565.078,940934730		6.458,9409356737	339 ° 44 ' 22 : 34				26.188,000000	v.Chr.	350.091,444797	160	323.904,210526	76	347.127,536608	193	351.500,362635	131	26.187,234269	84
9.565.444,18774850		6.459,1875731006	68 ° 32 ' 4 : 30				26.189,000000	v.Chr.	350.104,813188	293	323.916,578947	208	347.140,791822	285	351.513,784827	283	26.188,234240	84
9.565.809,434212280		6.459,4342105275	156 ° 19 ' 10 : 25				26.190,000000	v.Chr.	350.118,181580	65	323.928,947369	341	347.154,047036	17	351.527,207019	75	26.189,234211	84
9.566.174.680940710		6.459,6809407102	245 ° 6 ' 15 : 15				26.191,000000	v.Chr.	350.131,549972	198	323.941,315790	114	347.167,302249	109	351.540,629121	227	26.190,234181	84
9.566.539,927487130		6.459,9274853813	334 ° 54 ' 22 : 15				26.192,000000	v.Chr.	350.144,918364	331	323.953,684211	246	347.180,557463	201	351.554,051403	19	26.191,234152	84
9.566.905,174124560		6.460,1741228082	63 ° 41 ' 4 : 10				26.193,000000	v.Chr.	350.158,286756	103	323.966,052632	19	347.193,812677	293	351.567,473595	170	26.192,234123	84
9.567.270,420761990		6.460,4207602351	151 ° 28 ' 10 : 5				26.194,000000	v.Chr.	350.171,655147	236	323.978,421053	152	347.207,067891	24	351.580,895787	322	26.193,234094	84
9.567.635.667394010		6.460,6673970010	243 ° 17 ' 15 : 1				26.195,000000	v.Chr.	350.185,025359	8	323.990,789474	284	347.220,322104	116	351.594,319779	114	26.194,234064	84
9.568.000,914036840		6.460,9140350889	329 ° 3 ' 21 : 56				26.196,000000	v.Chr.	350.198,391931	141	324.003,157895	57	347.233,578318	208	351.607,740171	266	26.195,234035	84
9.568.366.160674260		6.461,1606725158	58 ° 51 ' 3 : 51				26.197,000000	v.Chr.	350.211,760323	274	324.015,526316	189	347.246,833532	300	351.621,162363	58	26.196,234006	84
9.568.731.407311690		6.461,4073099427	147 ° 38 ' 9 : 46				26.198,000000	v.Chr.	350.225,128715	46	324.027,894737	322	347.260,088745	32	351.634,584555	210	26.197,233977	84
9.569.096,653949120		6.461,6539473699	235 ° 25 ' 15 : 41				26.199,000000	v.Chr.	350.238,497107	179	324.040,263158	95	347.273,343959	124	351.648,006747	42	26.198,233947	84
9.569.461,905858540		6.461,9058545965	324 ° 13 ' 21 : 36				26.200,000000	v.Chr.	350.251,865498	312	324.052,631579	227	347.286,599116	216	351.661,428939	154	26.199,233918	84
9.569.827,147223970		6.462,1472222234	53 ° 0 ' 3 : 32				26.201,000000	v.Chr.	350.265,233890	84	324.065,000000	0	347.299,854387	308	351.674,851131	306	26.200,233889	84
9.570.192,393186400		6.462,3938596503	142 ° 47 ' 9 : 27				26.202,000000	v.Chr.	350.278,602282	217	324.077,368421	133	347.313,109600	39	351.688,273323	98	26.201,233860	84
9.570.557,640498820		6.462,6404970722	233 ° 35 ' 15 : 22				26.203,000000	v.Chr.	350.291,970674	349	324.089,736842	265	347.326,364814	131	351.701,695514	250	26.202,233830	84
9.570.922.887136250		6.462,8871362550	323 ° 24 ' 21 : 8				26.204,000000	v.Chr.	350.305,339068	122	324.102,105263	38	347.339,620013	223	351.715,117746	42	26.203,233801	84
9.571.288,133773680		6.463,1337719310	48 ° 9 ' 3 : 12				26.205,000000	v.Chr.	350.318,707457	255	324.114,473684	171	347.352,875241	315	351.728,539898	194	26.204,233772	84
9.571.653.380411100		6.463,3804093579	137 ° 57 ' 9 : 7				26.206,000000	v.Chr.	350.332.075849	27	324.126,842105	303	347.366.130455	47	351.741.962090	346	26.205,233743	84
9.572.018,627048530		6.463,6270467848	226 ° 44 ' 15 : 2				26.207,000000	v.Chr.	350.345,444241	160	324.139,210526	76	347.379,385669	139	351.755,384282	138	26.206,233713	84
9.572.383,783685950		6.463,7836851317	316 ° 32 ' 18 : 50				26.208,000000	v.Chr.	350.358,812633	293	324.151,578947	208	347.392,640883	231	351.768,806474	290	26.207,233684	84
9.572.749,120323380		6.464,1203216386	43 ° 19 ' 2 : 53				26.209,000000	v.Chr.	350.372,181025	65	324.163,947369	341	347.405,896096	323	351.782,228666	82	26.208,233655	84
9.573.114,366960810		6.464,3665906655	132 ° 6 ' 8 : 48				26.210,000000	v.Chr.	350.385,549416	198	324.176,315790	114	347.419,151130	54	351.795,650858	234	26.209,233626	84
9.573.479,613598230		6.464,6135964924	221 ° 54 ' 14 : 43				26.211,000000	v.Chr.	350.398,917808	330	324.188,684211	246	347.432,406524	146	351.809,073050	26	26.210,233596	84
9.573.844,862035660		6.464,8602335660	310 ° 43 ' 20 : 38				26.212,000000	v.Chr.	350.412,286283	103	324.201,052632	19	347.445,661197	238	351.822,495242	178	26.211,233567	84
9.574.210.106873090		6.465,1068713462	38 ° 28 ' 2 : 33				26.213,000000	v.Chr.	350.425.654592	236	324.213.421053	152	347.458.916951	330	351.835.917434	330	26.212.233538	84
9.574.575,353510510		6.465,3535087331	127 ° 16 ' 8 : 29				26.214,000000	v.Chr.	350.439,022984	8	324.225,789474	284	347.472,172165	62	351.849,339626	122	26.213,233509	84
9.574.940,601947940		6.465,6001462000	216 ° 3 ' 14 : 24				26.215,000000	v.Chr.	350.452,391376	141	324.238,157895	57	347.485,427378	154	351.862,761818	274	26.214,233480	84
9.575.305,846785360		6.465,8467836360	305 ° 51 ' 19 : 20				26.216,000000	v.Chr.	350.465,759767	274	324.250,526316	189	347.498,682592	246	351.876,184010	66	26.215,233450	84
9.575.671.093422790		6.466,0934210538	34 ° 38 ' 2 : 14				26.217,000000	v.Chr.	350.479,128159	46	324.262,894737	322	347.511,937806	338	351.889,606202	218	26.216,233421	84
9.576.036.340060220		6.466,3400584807	122 ° 25 ' 8 : 9				26.218,000000	v.Chr.	350.492,496551	179	324.275,263158	95	347.525,193020	69	351.903,028394	10	26.217,233392	84
9.576.401.586697640		6.466,5866959076	211 ° 13 ' 14 : 4				26.219,000000	v.Chr.	350.505,864943	311	324.287,631579	227	347.538,448233	161	351.916,450586	162	26.218,233363	84
9.576.766.833330760		6.466,8333330760	300 ° 0 ' 11 : 0				26.220,000000	v.Chr.	350.519,233135	84	324.300,000000	0	347.551,703447	253	351.929,872778	314	26.219,233333	84
9.577.132.079972500		6.467,0799070614	29 ° 47 ' 1 : 55				26.221,000000	v.Chr.	350.532,601726	217	324.312,368421	133	347.564,958661	345	351.943,294969	106	26.220,233304	84
9.577.497,326609920		6.467,3266081883	118 ° 35 ' 7 : 50				26.222,000000	v.Chr.	350.545,970118	349	324.324,736842	265	347.578,213874	77	351.956,717161	258	26.221,233275	84
9.577.862,573247350		6.467,5732456152	206 ° 22 ' 13 : 45				26.223,000000	v.Chr.	350.559,338510	122	324.337,105263	38	347.591,469088	169	351.970,139353	50	26.222,233246	84
9.578.227.819694780		6.467,8196940780	294 ° 11 ' 20 : 31				26.224,000000	v.Chr.	350.572,706902	254	324.349,473684	171	347.604,724302	261	351.983,561545	202	26.223,233216	84
9.578.593.066522200		6.468,0665204690	24 ° 57 ' 1 : 35				26.225,000000	v.Chr.	350.586,075294	27	324.361,842105	303	347.617,979516	353	351.996,983737	354	26.224,233187	84
9.578.958,313159630		6.468,3131578959	113 ° 44 ' 7 : 30				26.226,000000	v.Chr.	350.599,443685	160	324.374,210526	76	347.631,234729	85	352.010,405929	146	26.225,233158	84
9.579.323,559797050		6.468,5597953228	202 ° 32 ' 13 : 26				26.227,000000	v.Chr.	350.612,812077	292	324.386,578947	208	347.644,489943	176	352.023,828121	298	26.226,233129	84
9.579.688.804594480		6.468,8064329480	291 ° 19 ' 19 : 15				26.228,000000	v.Chr.	350.626,180469	65	324.398,947369	341	347.657,745157	268	352.037,251313	90	26.227,233099	84
9.580.054.053071910		6.469,0530701166	19 ° 6 ' 1 : 16				26.229,000000	v.Chr.	350.639,548861	198	324.411,315790	114	347.671,000370	0	352.050,672505	242	26.228,233070	84
9.580.419,299709330		6.469,2997076035	108 ° 54 ' 7 : 11				26.230,000000	v.Chr.	350.652,917253	330	324.423,684211	246	347.684,255584	92	352.064,094697	34	26.229,233041	84
9.580.784,546346760		6.469,5463450304	197 ° 41 ' 13 : 6				26.231,000000	v.Chr.	350.666,285645	103	324.436,052632	19	347.697,510798	184	352.077,516889	186	26.230,233012	84
9.581.149.792984190		6.469,7929825045	287 ° 28 ' 18 : 3				26.232,000000	v.Chr.	350.679,654036	235	324.448,421053	152	347.710,766012	276	352.090,939081	338	26.231,232982	84
9.581.515,039621610		6.470,0396198842	14 ° 16 ' 0 : 57				26.233,000000	v.Chr.	350.693,022428	8	324.460,789474	284	347.724,021225	8	352.104,361273	130	26.232,232953	84
9.581.880,286259040		6.470,2862573111	103 ° 3 ' 6 : 52				26.234,000000	v.Chr.	350.706,390820	141	324.473,157895	57	347.737,276439	100	352.117,783465	282	26.233,232924	84
9.582.245,532896460		6.470,5328947380	192 ° 51 ' 12 : 47				26.235,000000	v.Chr.	350.719,759212	273	324.485,526316	189	347.750,531653	191	352.131,205657	74	26.234,232895	84
9.582.610,779173890		6.470,7952216000	281 ° 38 ' 21 : 42				26.236,000000	v.Chr.	350.733,127604	46	324.497,894737	322	347.763,788866	283	352.144,627849	226	26.235,232865	84
9.582.976,026171320		6.471,0261695918	9 ° 25 ' 0 : 37				26.237,000000	v.Chr.	350.746,495995	179	324.510,263158	95	347.777,042080	15	352.158,050041	18	26.236,232836	84
9.583.341,272808740		6.471,2728070187	98 ° 13 ' 6 : 32				26.238,000000	v.Chr.	350.759,864387	311	324.522,631579	227	347.790,297294	107	352.171,472233	170	26.237,232807	84
9.583.706,519446170		6.471,5194444636	187 ° 0 ' 12 : 28				26.239,000000	v.Chr.	350.773,237779	84	324.535,000000	0	347.803,552507	199	352.184,894424	322	26.238,232778	84
9.584.071.766083600		6.471,7660831600	276 ° 47 ' 18 : 23				26.240,000000	v.Chr.	350.786,601171	216	324.547,368421	133	347.816,807291	314	352.198,316616	114	26.239,232749	84
9.584.437.017271020		6.472,0171529944	5 ° 35 ' 0 : 18				26.241,000000	v.Chr.	350.799,969563	349	324.559,736842	265	347.830,062935	23	352.211,738808	266	26.240,232719	84
9.584.802,259358450		6.472,2593567263	93 ° 22 ' 6 : 13				26.242,000000	v.Chr.	350.813,337954	122	324.572,105263	38	347.843,318149	115	352.225,161000	58	26.241,232690	84
9.585.167,505995890		6.472,5059941532	182 ° 9 ' 12 : 8				26.243,000000	v.Chr.	350.826,706346	254	324.584,473684	171	347.856,573362	206	352.238,583192	210	26.242,232661	84
9.585.532.763633300		6.472,7563633300	271 ° 57 ' 18 : 1				26.244,000000	v.Chr.	350.840,074738	27	324.596,842105	303	347.869,828576	298	352.252,005384	2	26.243,232632	84
9.585.897.999270730		6.472,9992690700	360 ° 44 ' 23 : 58				26.245,000000	v.Chr.	350.853,443130	160	324.609,210526	76	347.883,083790	30	352.265,427756	154	26.244,232602	84
9.586.263.245908150		6.473,2459064339	89 ° 32 ' 5 : 54				26.246,000000	v.Chr.	350.866,811522	292	324.621,578947	208	347.896,339003	122	352.278,849768	306	26.245,232573	84
9.586.628,492545580		6.473,4925438608	177 ° 19 ' 11 : 49				26.247,000000	v.Chr.	350.880,179914	65	324.633,947369	341	347.909,594217	214	352.292,271960	98	26.246,232544	84
9.586.993.739183010		6.473,7391832057	266 ° 6 ' 17 : 44				26.248,000000	v.Chr.	350.893,548305	197	324.646,315790	114	347.922,849431	306	352.305,694152	250	26.247,232515	84
9.587.358,988304030		6.474,0883187146	355 ° 54 ' 23 : 39				26.249,000000	v.Chr.	350.906,916697	330	324.658,684211	246	347.936,104645	38	352.319,116344	42	26.248,232485	84
9.587.723,423457860		6.474,2324561416	84 ° 41 ' 5 : 34				26.250,000000	v.Chr.	350.920,285089	103	324.671,052632	19	347.949,359858	130	352.332,538536	194	26.249,232456	84
9.588.089,479095290		6.474,4790935685	172 ° 28 ' 11 : 29				26.251,000000	v.Chr.	350.933,653481	235	324.683,421053	152	347.962,614722	221	352.345,960728	346	26.250,232427	84
9.588.454,725732710		6.474,7257309554	261 ° 16 ' 17 : 25				26.252,000000	v.Chr.	350.947,021873	8	324.695,789474	284	347.975,870208	313	352.359,382920	138	26.251,232398	84
9.588.819.973700140		6.475,0197373423	350 ° 23 ' 23 : 20				26.253,000000	v.Chr.	350.960,390264	140	324.708,157895	57	347.989,125499	45	352.372,805148	290	26.252,232368	84
9.589.185,219007560		6.475,2190058492	79 ° 51 ' 5 : 15				26.254,000000	v.Chr.	350.973,758656	273	324.720,526316	189	348.002,380713	137	352.386,227304	82	26.253,232339	84
9.589.550,466644990		6.475,4656432761	168 ° 38 ' 11 : 10				26.255,000000	v.Chr.	350.987,127048	46	324.732,894737	322	348.015,635927	229	352.399,649496	234	26.254,232310	84
9.589.915,712282420		6.475,7122807200	256 ° 25 ' 17 : 5				26.256,000000	v.Chr.	351.000,495440	178	324.745,263158	95	348.028,891141	321	352.413,071688	26	26.255,232281	84
9.590.280.959819840		6.475,9598198400	345 ° 12 ' 22 : 52				26.257,000000	v.Chr.	351.013,863832	311	324.757,631579	227	348.042,146753	53	352.426,493879	178	26.256,232251	84
9.590.646,205557270		6.476,2055555568	74 ° 0 ' 4 : 56				26.258,000000	v.Chr.	351.027,232223	84	324

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
D=BC=10117609	Julius Skaliger JD	1.480,905157083636	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257317465240	Grad
9.594.663,918568860		6.478,918567257	331	41	22	2		26.269,000000	v.Chr.	6.144,000000	v.Chr.	324.906,052632	19	348.201,208919	75	352.587,560183	202	26.268,231901	83
9.595.029,162606395		6.479,282967963	331	53	27	57		26.270,000000	v.Chr.	6.143,000000	v.Chr.	324.918,421053	235	348.214,430132	167	352.600,982435	354	26.269,231871	83
9.595.394,413804130		6.479,411842165	148	16	9	53		26.271,000000	v.Chr.	6.142,000000	v.Chr.	324.930,789474	284	348.227,719346	259	352.614,404567	146	26.270,231842	83
9.595.759,658481240		6.479,658479534	237	3	15	48		26.272,000000	v.Chr.	6.141,000000	v.Chr.	324.943,157895	57	348.240,974560	351	352.627,826759	298	26.271,231813	83
9.596.124,905118660		6.479,905116903	326	51	21	43		26.273,000000	v.Chr.	6.140,000000	v.Chr.	324.955,526316	189	348.254,229774	83	352.641,248951	90	26.272,231784	83
9.596.490,151754060		6.480,151743870	55	38	3	38		26.274,000000	v.Chr.	6.139,000000	v.Chr.	324.967,894737	322	348.267,484987	175	352.654,071143	242	26.273,231754	83
9.596.855,398393520		6.480,398391841	143	25	9	33		26.275,000000	v.Chr.	6.138,000000	v.Chr.	324.980,263158	95	348.280,740201	266	352.668,093334	34	26.274,231725	83
9.597.220,645030940		6.480,645029410	232	13	15	28		26.276,000000	v.Chr.	6.137,000000	v.Chr.	324.992,631579	227	348.293,995415	358	352.681,515526	186	26.275,231696	83
9.597.585,891668370		6.480,891666679	321	0	21	24		26.277,000000	v.Chr.	6.136,000000	v.Chr.	325.005,000000	0	348.307,250628	90	352.694,937718	338	26.276,231667	83
9.597.951,138309800		6.481,138304699	50	47	3	19		26.278,000000	v.Chr.	6.135,000000	v.Chr.	325.017,368421	133	348.320,505842	182	352.708,359910	130	26.277,231637	83
9.598.316,384943220		6.481,384945217	139	35	9	14		26.279,000000	v.Chr.	6.134,000000	v.Chr.	325.029,736842	265	348.333,761056	274	352.721,782102	282	26.278,231608	83
9.598.681,631580650		6.481,631578486	227	22	15	9		26.280,000000	v.Chr.	6.133,000000	v.Chr.	325.042,105263	38	348.347,016270	6	352.735,204294	74	26.279,231579	83
9.599.046,878210800		6.481,878216735	316	9	21	4		26.281,000000	v.Chr.	6.132,000000	v.Chr.	325.054,473684	171	348.360,271483	98	352.748,626486	226	26.280,231550	83
9.599.412,124855500		6.482,124853985	45	56	2	59		26.282,000000	v.Chr.	6.131,000000	v.Chr.	325.066,842105	303	348.373,526697	190	352.762,048678	18	26.281,231520	83
9.599.777,371492930		6.482,371491223	134	44	8	54		26.283,000000	v.Chr.	6.130,000000	v.Chr.	325.079,210526	76	348.386,781911	281	352.775,470870	170	26.282,231491	83
9.600.142,618130850		6.482,618128656	223	32	14	50		26.284,000000	v.Chr.	6.129,000000	v.Chr.	325.091,578947	208	348.400,037124	13	352.788,893062	322	26.283,231462	83
9.600.507,864767780		6.482,864766081	311	19	20	45		26.285,000000	v.Chr.	6.128,000000	v.Chr.	325.103,947369	341	348.413,292338	105	352.802,315254	113	26.284,231433	83
9.600.873,111405210		6.483,111403510	40	6	2	40		26.286,000000	v.Chr.	6.127,000000	v.Chr.	325.116,315790	114	348.426,547552	197	352.815,737446	265	26.285,231404	83
9.601.238,358040630		6.483,358040236	129	13	7	56		26.287,000000	v.Chr.	6.126,000000	v.Chr.	325.128,684211	303	348.439,802176	289	352.829,159638	57	26.286,231374	83
9.601.603,604680060		6.483,604678638	218	41	14	30		26.288,000000	v.Chr.	6.125,000000	v.Chr.	325.141,052632	19	348.453,057979	21	352.842,581830	209	26.287,231345	83
9.601.968,851317490		6.483,851315790	306	28	20	25		26.289,000000	v.Chr.	6.124,000000	v.Chr.	325.153,421053	152	348.466,313193	113	352.856,004022	1	26.288,231316	83
9.602.334,097954910		6.484,097953216	35	16	2	21		26.290,000000	v.Chr.	6.123,000000	v.Chr.	325.165,789474	284	348.479,568407	205	352.869,426214	153	26.289,231287	83
9.602.699,344592340		6.484,344590248	314	57	20	37		26.291,000000	v.Chr.	6.122,000000	v.Chr.	325.178,157895	57	348.492,823801	297	352.882,848406	305	26.290,231257	83
9.603.064,591229760		6.484,591228014	213	51	14	11		26.292,000000	v.Chr.	6.121,000000	v.Chr.	325.190,526316	189	348.506,078834	28	352.896,270598	97	26.291,231228	83
9.603.429,837867190		6.484,837865983	302	38	20	6		26.293,000000	v.Chr.	6.120,000000	v.Chr.	325.202,894737	322	348.519,334048	120	352.909,692789	249	26.292,231199	83
9.603.795,085450620		6.485,085450252	30	25	2	1		26.294,000000	v.Chr.	6.119,000000	v.Chr.	325.215,263158	95	348.532,589261	212	352.923,114981	41	26.293,231170	83
9.604.160,331142040		6.485,331140321	119	13	7	56		26.295,000000	v.Chr.	6.118,000000	v.Chr.	325.227,631579	227	348.545,844475	304	352.936,537173	193	26.294,231140	83
9.604.525,577779470		6.485,577777790	208	0	13	52		26.296,000000	v.Chr.	6.117,000000	v.Chr.	325.240,000000	0	348.559,099689	36	352.949,959365	345	26.295,231111	83
9.604.890,824416900		6.485,824415059	297	47	19	47		26.297,000000	v.Chr.	6.116,000000	v.Chr.	325.252,368421	133	348.572,354903	128	352.963,381557	137	26.296,231082	83
9.605.256,071054320		6.486,071052628	26	35	1	42		26.298,000000	v.Chr.	6.115,000000	v.Chr.	325.264,736842	265	348.585,610116	220	352.976,803749	289	26.297,231053	83
9.605.621,317691750		6.486,317690750	316	32	21	37		26.299,000000	v.Chr.	6.114,000000	v.Chr.	325.277,105263	38	348.598,865130	312	352.990,225941	81	26.298,231023	83
9.605.986,564329180		6.486,564327486	203	9	13	32		26.300,000000	v.Chr.	6.113,000000	v.Chr.	325.289,473684	171	348.612,120544	43	353.003,648133	233	26.299,230994	83
9.606.351,810966600		6.486,810964935	292	57	19	27		26.301,000000	v.Chr.	6.112,000000	v.Chr.	325.301,842105	303	348.625,375757	135	353.017,070325	25	26.300,230965	83
9.606.717,057604030		6.487,057602404	21	44	1	22		26.302,000000	v.Chr.	6.111,000000	v.Chr.	325.314,210526	76	348.638,630971	227	353.030,492517	177	26.301,230936	83
9.607.082,304241450		6.487,304239321	129	31	7	18		26.303,000000	v.Chr.	6.110,000000	v.Chr.	325.326,578947	208	348.651,885185	319	353.043,914709	329	26.302,230906	83
9.607.447,550878880		6.487,550877942	198	19	13	13		26.304,000000	v.Chr.	6.109,000000	v.Chr.	325.338,947369	341	348.665,141399	51	353.057,336901	121	26.303,230877	83
9.607.812,797516310		6.487,797514621	287	6	19	8		26.305,000000	v.Chr.	6.108,000000	v.Chr.	325.351,315790	114	348.678,396612	143	353.070,759093	273	26.304,230848	83
9.608.178,044153730		6.488,044152480	16	54	1	3		26.306,000000	v.Chr.	6.107,000000	v.Chr.	325.363,684211	246	348.691,651826	235	353.084,181285	65	26.305,230819	83
9.608.543,290791160		6.488,290789346	105	42	7	58		26.307,000000	v.Chr.	6.106,000000	v.Chr.	325.376,052632	19	348.704,907040	327	353.097,603477	217	26.306,230789	83
9.608.908,537428590		6.488,537426918	193	28	12	53		26.308,000000	v.Chr.	6.105,000000	v.Chr.	325.388,421053	152	348.718,162253	58	353.111,025669	9	26.307,230760	83
9.609.273,784066010		6.488,784064287	282	16	18	49		26.309,000000	v.Chr.	6.104,000000	v.Chr.	325.400,789474	284	348.731,417460	150	353.124,447861	161	26.308,230731	83
9.609.639,030730440		6.489,030701556	11	0	3	0		26.310,000000	v.Chr.	6.103,000000	v.Chr.	325.413,157895	57	348.744,672681	242	353.137,870052	313	26.309,230702	83
9.610.004,277380860		6.489,277378982	272	9	17	18		26.311,000000	v.Chr.	6.102,000000	v.Chr.	325.425,526316	189	348.757,927895	334	353.151,292244	209	26.310,230673	83
9.610.369,523978290		6.489,523976094	189	38	12	34		26.312,000000	v.Chr.	6.101,000000	v.Chr.	325.437,894737	322	348.771,183108	66	353.164,714436	257	26.311,230643	83
9.610.734,770615720		6.489,770614036	277	25	18	29		26.313,000000	v.Chr.	6.100,000000	v.Chr.	325.450,263158	95	348.784,438322	158	353.178,136628	49	26.312,230614	83
9.611.100,017251140		6.490,017251463	6	9	13	0		26.314,000000	v.Chr.	6.099,000000	v.Chr.	325.462,631579	227	348.797,693536	250	353.191,558820	201	26.313,230585	83
9.611.465,263899570		6.490,263898053	270	4	17	25		26.315,000000	v.Chr.	6.098,000000	v.Chr.	325.475,000000	0	348.810,948744	342	353.204,981012	353	26.314,230556	83
9.611.830,510528000		6.490,510526310	184	47	12	15		26.316,000000	v.Chr.	6.097,000000	v.Chr.	325.487,368421	133	348.824,203963	73	353.218,403204	145	26.315,230526	83
9.612.195,757165420		6.490,757163749	273	35	18	10		26.317,000000	v.Chr.	6.096,000000	v.Chr.	325.499,736842	265	348.837,459177	165	353.231,825396	297	26.316,230497	83
9.612.561,003802850		6.491,003801708	3	22	0	5		26.318,000000	v.Chr.	6.095,000000	v.Chr.	325.512,105263	38	348.850,714390	257	353.245,247588	89	26.317,230468	83
9.612.926,250440280		6.491,250438957	242	29	17	0		26.319,000000	v.Chr.	6.094,000000	v.Chr.	325.524,473684	171	348.863,969604	349	353.258,669780	241	26.318,230439	83
9.613.291,497077700		6.491,497076046	179	57	11	55		26.320,000000	v.Chr.	6.093,000000	v.Chr.	325.536,842105	303	348.877,224818	81	353.272,091972	93	26.319,230409	83
9.613.656,743715130		6.491,743713415	268	44	17	50		26.321,000000	v.Chr.	6.092,000000	v.Chr.	325.549,210526	76	348.890,480032	173	353.285,514164	185	26.320,230380	83
9.614.021,990352550		6.491,990350784	357	32	23	46		26.322,000000	v.Chr.	6.091,000000	v.Chr.	325.561,578947	208	348.903,735245	265	353.298,936356	337	26.321,230351	83
9.614.387,236989580		6.492,236988303	45	29	2	41		26.323,000000	v.Chr.	6.090,000000	v.Chr.	325.573,947369	341	348.916,990459	357	353.312,358588	129	26.322,230322	83
9.614.752,483627410		6.492,483625732	174	6	11	36		26.324,000000	v.Chr.	6.089,000000	v.Chr.	325.586,315790	114	348.930,245673	88	353.325,780740	281	26.323,230292	83
9.615.117,730264830		6.492,730263191	263	54	17	31		26.325,000000	v.Chr.	6.088,000000	v.Chr.	325.598,684211	246	348.943,500886	180	353.339,202932	73	26.324,230263	83
9.615.482,976900260		6.492,976900580	352	41	23	26		26.326,000000	v.Chr.	6.087,000000	v.Chr.	325.611,052632	19	348.956,756100	272	353.352,625124	225	26.325,230234	83
9.615.848,223538020		6.493,223538012	42	32	2	29		26.327,000000	v.Chr.	6.086,000000	v.Chr.	325.623,421053	152	348.970,011314	4	353.366,047316	17	26.326,230205	83
9.616.213,470177310		6.493,470175398	169	16	11	17		26.328,000000	v.Chr.	6.085,000000	v.Chr.	325.635,789474	284	348.983,266528	96	353.379,469507	169	26.327,230175	83
9.616.578,716814540		6.493,716812866	258	3	17	12		26.329,000000	v.Chr.	6.084,000000	v.Chr.	325.648,157895	57	348.996,521741	188	353.392,891699	321	26.328,230146	83
9.616.943,963451960		6.493,963450936	347	51	23	7		26.330,000000	v.Chr.	6.083,000000	v.Chr.	325.660,526316	189	349.009,776955	280	353.406,313891	113	26.329,230117	83
9.617.309,210089390		6.494,210087720	76	9	3	2		26.331,000000	v.Chr.	6.082,000000	v.Chr.	325.672,894737	322	349.023,032160	12	353.419,736083	153	26.330,230088	83
9.617.674,456726820		6.494,456725474	164	25	10	57		26.332,000000	v.Chr.	6.081,000000	v.Chr.	325.685,263158	95	349.036,287382	103	353.433,158275	57	26.331,230058	83
9.618.039,703364240		6.494,703362543	253	13	16	52		26.333,000000	v.Chr.	6.080,000000	v.Chr.	325.697,631579	227	349.049,542596	195	353.446,580467	209	26.332,230029	83
9.618.404,950001670		6.494,950000012	342	0	22	48		26.334,000000	v.Chr.	6.079,000000	v.Chr.	325.710,000000	0	349.062,797810	287	353.460,002659	1	26.333,230000	83
9.618.770,196639100		6.495,196637281	72	47	4	43		26.335,000000	v.Chr.	6.078,000000	v.Chr.	325.722,368421	133	349.076,053024	19	353.473,424851	153	26.334,229971	83
9.619.135,442276520		6.495,442274880	140	50	10	40		26.336,000000	v.Chr.	6.077,000000	v.Chr.	325.734,736842	265	349.089,308247	111	353.486,847043	305	26.335,229942	83
9.619.500,689913950		6.495,689912819	248	22	16	33		26.337,000000	v.Chr.	6.076,000000	v.Chr.	325.747,105263	38	349.102,563451	203	353.500,269235	97	26.336,229912	83
9.619.865,936551380		6.495,936549708	337	9	22	28		26.338,000000	v.Chr.	6.075,000000	v.Chr.	325.759,473684	171	349.115,818665	295	353.513,691427	249	26.337,229883	83
9.620.231,183188800		6.496,183187357	66	57	4	23		26.339,000000	v.Chr.	6.074,000000	v.Chr.	325.771,842105	303	349.129,073878	27	353.527,113619	41	26.338,229854	83
9.620.596,429826230		6.496,429824460	36	40	2	18		26.340,000000	v.Chr.	6.073,000000	v.Chr.	325.784,210526	76	349.142,329092	118	353.540,535811	193	26.339,229825	83
9.620.961,676463650		6.496,676461895	244	32	16	14		26.341,000000	v.Chr.	6.072,000000	v.Chr.	325.796,578947	208	349.155,584306	210	353.553,958003	345	26.340,229795	83
9.621.326,923010180		6.496,923099164	332	19	22	9		26.342,000000	v.Chr.	6.071,000000	v.Chr.	325.150,177136	64	349.168,839520	302	353.567,380195	137	26.341,229766	83
9.621.692,169738510		6.497,169736843	61	6	4	4		26.343,000000	v.Chr.	6.070,000000	v.Chr.	325.821,315790	114	349.182,094733	34	353.580,802887	289	26.342,229737	83
9.622.057,416372920		6.497,416370292	330	54	22	59		26.344,000000	v.Chr.	6.069,000000	v.Chr.	325.833,684211	246	349.195,349526	126	353.594,224579	81	26.343,229708	83
9.622.422,663013360		6.497,663011697	239	41	15	54		26.345,000000	v.Chr.	6.068,000000	v.Chr.	325.846,052632	19	349.208,605161	218	353.607,646771	233	26.344,229678	83
9.622.787,909650790		6.497,909649140	327	28	21	49		26.346,000000	v.Chr.	6.067,000000	v.Chr.	325.858,421053	152	349.221,860374	310	353.621,068962	25	26.345,229649	83
9.623.153,156282810		6.498,156280559	56	16	3	45		26.347,000000	v.Chr.	6.066,000000	v.Chr.	325.870,789474	284	349.235,115588	42	353.634,491154	177	26.346,229620	83
9.623.518,402915640		6.498,402913947	316	40	21	35		26.348,000000	v.Chr.	6.065,000000	v.Chr.	325.883,157895	57	349.248,370982	133	353.647,913346	137	26.347,229591	83
9.623.883,649563060		6.498,649561404	234	51	15	35		26.349,000000	v.Chr.	6.064,000000	v.Chr.	325.895,526316	189	349.261,626015	225	353.661,335538	121	26.348,229561	83
9.624.248,896200490		6.498,896198836	323	38	21	30		26.350,000000	v.Chr.	6.063,000000	v.Chr.	325.907,894737	322	349.274,881229	317	353.674,757730	273	26.349,229532	83
9.624.614,142837920		6.499,142836258	53	25	3	25		26.351,000000	v.Chr.	6.062,000000	v.Chr.	325.920,263158	95	349.288,136443	49	353.688,179922	65	26.350,229503	83
9.624.979,389473340		6.499,389472607	310	52	20	52		26.352,000000	v.Chr.	6.061,000000	v.Chr.	325.932,631579	227	349.301,391657	141	353.701,601214	217	26.351,229474	83
9.625.344,636112770		6.499,636111223	229	0	15	16		26.353,000000	v.Chr.	6.060,000000	v.Chr.	325.945,000000	0	349.314,646870	233	353.715,024306	9	26.352,229444	83
9.625.709,882750200		6.499,882748539	318	47	21	11		26.354,000000	v.Chr.	6.059,000000	v.Chr.	325.957,368421	133	349.327,902084	325	353.728,446498	161	26.353,229415	83
9.626.075,129387620		6.500,129385961	47	35	3	6		26.355,000000	v.Chr.	6.058,000000	v.Chr.	325.969,736842	265	349.341,157298	57	353.741,868690	313	26.354,229386	83
6.626.440,376090550		6.500,376023000	90	12	6	11		26.356,000000	v.Chr.	6.057,000000	v.Chr.	325.982,105263	38	349.354,412511	149	353.755,290882	105	26.355,229357	83
6.626.805,622662480		6.500,622660899	224	9	14	56		26.357,000000	v.Chr.	6.056,000000	v.Chr.	325.994,473684	171	349.367,667725	240	353.768,713074	257	26.356,229327	83
6.627.170,869299900		6.500,869298468	313	57	20	51		26.358,000000	v.Chr.	6.055,000000	v.Chr.	326.007,894737	322	349.380,922939	332	353.782,135266	49	26.357,229298	83
6.627.536,115937330		6.501,115935737	42	44	2	46		26.359,000000	v.Chr.	6.054,000000	v.Chr.	326.019,210526	76	349.394,178153	64	353.795,557458	201	26.358,229269	83
6.627.901,362579750		6.501,362573750	133	43	7	42		26.360,000000	v.Chr.	6.053,000000	v.Chr.	326.031,578947	208	349.407,433366	156	353.808,979650	353	26.359,229240	83
6.628.266,609212180		6.501,609210275	219	19	14	37		26.361,000000	v.Chr.	6.052,000000	v.Chr.	326.043,947369	341	349.420,688580	248	353.822,401842	145	26.360,229211	83
6.628.631,855849610		6.501,855849544	308	6	20	32		26.362,000000	v.Chr.	6.051,000000	v.Chr.	326.056,315790	114	349.433,943794	340	353.835,824034	297	26.361,229181	83
6.628.997,102487030		6.502,102485813	37	54	2	27		26.363,000000	v.Chr.	6.050,000000	v.Chr.	326.068,684211	246	349.447,199007	72	353.849,246226	89	26.362,229152	82
6.629.362,349124460		6.502,349122808	221	42	14	52		26.364,000000	v.Chr.	6.049,000000	v.Chr.	326.081,052632	19	349.460,454231	164	353.862,668417	241	26.363,229123	82
6.629.727,595761890		6.502,595760351	214	28	14	17		26.365,000000	v.Chr.	6.048,000000	v.Chr.	326.093,421053	152	349.473,709435	255	353.876,090609	33	26.364,229094	82
6.630.092,842399310		6.502,842397620	303	16	20	13		26.366,000000	v.Chr.	6.047,000000	v.Chr.	326.105,789474	284	349.486,964649	347	353.889,512801	185	26.365,229064	82
6.630.458,089036740		6.503,089035889	32	3	2	8		26.367,000000	v.Chr.	6.046,000000	v.Chr.	326.118,157895	57	349.500,219862	79	353.902,934993	337	26.366,229035	82
6.630.823,335674160		6.503,335672538	121	43	7	3		26.368,000000	v.Chr.	6.045,000000	v.Chr.	326.130,526316	189	349.513,475076	171	353.916,357185	129	26.367,229006	82
6.631.188,582315190		6.503,582309427	210	38	13	58		26.369,000000	v.Chr.	6.044,000000	v.Chr.	326.142,894737	322	349.526,730290	263	353.929,779377	281	26.368,228977	82
6.631.553,828949020		6.503,828947696	298	25	19	53		26.370,000000	v.Chr.	6.043,000000	v.Chr.	326.155,263158	95	349.539,985503	355	353.943,201569	73	26.369,228947	82
6.631.919,075586440		6.504,075584795	27	13	1	48		26.371,000000	v.Chr.	6.042,000000	v.Chr.	326.167,631579	227	349.553,240717	87	353.956,623761	225	26.370,228918	82
6.632.284,322223870		6.504,322222001	314	0	21	0		26.372,000000	v.Chr.	6.041,000000	v.Chr.	326.180,000000	0	349.566,495931	179	353.970,045953	17	26.371,228889	82
6.632.649,568861300		6.504,568859503	205	47	13	39		26.373,000000	v.Chr.	6.040,000000	v.Chr.	326.564,597282	215	349.579,751144	270	353.983,468145	169	26.372,228860	82
6.633.014,815498720		6.504,815497072	294	35	19	34		26.374,000000	v.Chr.	6.039,000000	v.Chr.	326.204,736842	265	349.593,006358	2	353.996,890337	321	26.373,228830	82
6.633.380,062136150		6.505,062134504	22	22	1	29		26.375,000000	v.Chr.	6.038,000000	v.Chr.	326.217,105263	38	349.606,261572	94	354.010,312529	113	26.374,228801	82
6.633.745,308777580		6.505,308775762	132	47	7	24		26.376,000000	v.Chr.	6.037,000000	v.Chr.	326.229,473684	171	349.619,516186	186	354.023,734721	264	26.375,228772	82
6.634.110,555451000		6.505,555450359	200	57	13	19		26.377,000000	v.Chr.	6.036,000000	v.Chr.	326.241,842105	303	349.632,771999	278	354.037,156913	56	26.376,228743	82
6.634.475,802048430		6.505,802046748	289	44	19	14		26.378,000000	v.Chr.	6.035,000000	v.Chr.	326.254,210526	76	349.646,027213	10	354.050,579105	208	26.377,228713	82
6.634.841,048685850		6.506,048684117	18	32	1	1		26.379,000000	v.Chr.	6.034,000000	v.Chr.	326.266,578947	208	349.659,282427	102	354.064,001297	0	26.378,228684	82
6.635.206,295232280		6.506,295232108	106	9	7	5		26.380,000000	v.Chr.	6.033,000000	v.Chr.	326.278,947369	341	349.672,537640	194	354.077,423489	152	26.379,228655	82
6.635.571,541960710		6.506,541959655	295	6	13	0		26.381,000000	v.Chr.	6.032,000000	v.Chr.	326.291,315790	114	349.685,792854	285	354.090,845681	304	26.380,228626	82
6.635.936,788598130		6.506,788596924	284	54	18	55		26.382,000000	v.Chr.	6.031,000000	v.Chr.	326.303,684211	246	349.699,048068	17	354.104,267872	96	26.381,228596	82
6.636.302,035235560		6.507,035233919	13	41	0	50		26.383,000000	v.Chr.	6.030,000000	v.Chr.	326.316,052632	19	349.712,303282	109	354.117,690064	248	26.382,228567	82
6.636.667,281872460		6.507,281871340	101	47	7	46		26.384,000000	v.Chr.	6.029,000000	v.Chr.	326.328,421053	152	349.725,558495	201	354.131,112256	208	26.383,228538	82
6.637.032,528510410		6.507,528508731	190	16	12	41		26.385,000000	v.Chr.	6.028,000000	v.Chr.	326.340,789474	284	349.738,813709	293	354.144,534448	192	26.384,228509	82
6.637.397,775147840		6.507,775146200	279	3	18	36		26.386,000000	v.Chr.	6.027,000000	v.Chr.	326.738,386376	139	326.353,157895	57	354.157,956640	344	26.385,228480	82
6.637.763,021785260		6.508,021783626	8	51	0	31		26.387,000000	v.Chr.	6.026,000000	v.Chr.	326.751,754767	272	326.365,523616	189	354.171,378832	136	26.386,228450	82
6.638.128,268422690		6.508,268420538	97	38	6	26		26.388,000000	v.Chr.	6.025,000000	v.Chr.	326.765,123159	44	326.377,894737	322	354.184,803024	288	26.387,228421	82
6.638.493,515060120		6.508,515058437	185	44	12	12		26.389,000000	v.Chr.	6.024,000000	v.Chr.	326.778,491551	177	326.390,263158	95	354.198,228316	80	26.388,228392	82
6.638.858,761697540		6.508,761695976	274	13	18	16		26.390,000000	v.Chr.	6.023,000000	v.Chr.	326.791,859943	310	326.402,631579	227	354.211,645408	232	26.389,228363	82
6.639.224,008334970		6.509,008333345	3	0	0	12		26.391,000000	v.Chr.	6.022,000000	v.Chr.	326.805,228335	82	326.415,000000	0	354.224,861449	184	26.390,228333	82
6.639.589,254972410		6.509,254970714	232	47	16

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Gregor-Kal.	Wochen	Julianisch	Julianische Tage	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191942241	Pos.	0,99997076023391 8	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min			Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257317465240	Grad
9.642.876,474470923	6.511,474767605	171 ° 54 ' 11 ' 23						26.401,00000000	6.012,00000000	v.Chr.	352,938,912253	328 °	326,538,684211	246 °	349.950,897128	323 °	354.359,289519	104 °	26.400,228041	82 °
9.643.241,721346460	6.511,721346460	172 ° 34 ' 30 ' 30						26.402,00000000	6.011,00000000	v.Chr.	352,952,286045	101 °	326,551,052632	19 °	349.964,152343	55 °	354.372,717113	81 °	26.401,228012	82 °
9.643.606,967840398	6.511,967842573	173 ° 14 ' 23 ' 13						26.403,00000000	6.010,00000000	v.Chr.	352,965,649036	234 °	326,563,421053	152 °	349.977,407566	147 °	354.386,133903	48 °	26.402,227982	82 °
9.643.972,214621510	6.512,214619884	77 ° 16 ' 5 ' 9						26.404,00000000	6.009,00000000	v.Chr.	352,979,017428	6 °	326,575,789474	284 °	349.990,662769	239 °	354.399,556095	200 °	26.403,227953	82 °
9.644.337,461258940	6.512,461257311	166 ° 3 ' 11 ' 4						26.405,00000000	6.008,00000000	v.Chr.	352,992,385820	139 °	326,588,157895	57 °	350.003,917983	330 °	354.412,978287	352 °	26.404,227924	82 °
9.644.702,709360663	6.512,707894036	160 ° 13 ' 16 ' 39						26.406,00000000	6.007,00000000	v.Chr.	353,005,754212	272 °	326,600,526316	189 °	350.017,173197	62 °	354.426,400479	144 °	26.405,227895	82 °
9.645.067,954533730	6.512,954532149	344 ° 38 ' 22 ' 54						26.407,00000000	6.006,00000000	v.Chr.	353,019,122604	44 °	326,612,894737	322 °	350.030,428411	154 °	354.439,822671	296 °	26.406,227865	82 °
9.645.433,201171220	6.513,201165919	72 ° 25 ' 4 ' 49						26.408,00000000	6.005,00000000	v.Chr.	353.032,490995	177 °	326.625,263158	95 °	350.043,683624	246 °	354.453,244863	88 °	26.407,227836	82 °
9.645.798,447808640	6.513,447807188	161 ° 13 ' 10 ' 44						26.409,00000000	6.004,00000000	v.Chr.	353.045,859387	309 °	326.637,631579	227 °	350.056,938838	338 °	354.466,667055	240 °	26.408,227807	82 °
9.646.163,694946070	6.513,694944000	250 ° 16 ' 16 ' 40						26.410,00000000	6.003,00000000	v.Chr.	353.059,227779	82 °	326.650,000000	0 °	350.070,194292	70 °	354.480,089247	32 °	26.409,227778	82 °
9.646.528,941083500	6.513,941081726	339 ° 47 ' 22 ' 35						26.411,00000000	6.002,00000000	v.Chr.	353.072,596171	215 °	326.662,368421	133 °	350.083,449265	162 °	354.493,511439	184 °	26.410,227749	82 °
9.646.894,187720920	6.514,1877192995	68 ° 35 ' 4 ' 30						26.412,00000000	6.001,00000000	v.Chr.	353.085,964563	347 °	326.674,736842	265 °	350.096,704479	254 °	354.506,933631	336 °	26.411,227719	82 °
9.647.259,434358650	6.514,4343567264	156 ° 22 ' 10 ' 25						26.413,00000000	6.000,00000000	v.Chr.	353.099,333954	120 °	326.687,105263	38 °	350.109,959693	345 °	354.520,355823	128 °	26.412,227690	82 °
9.647.624,680994780	6.514,6809941243	64 ° 57 ' 16 ' 20						26.414,00000000	5.999,00000000	v.Chr.	353.112,703461	292 °	326.699,473684	171 °	350.123,214907	77 °	354.533,778015	320 °	26.413,227661	82 °
9.647.989,927633200	6.514,9276315802	334 ° 57 ' 22 ' 15						26.415,00000000	5.998,00000000	v.Chr.	353.126,069738	25 °	326.711,842105	303 °	350.136,470120	169 °	354.547,200207	72 °	26.414,227632	82 °
9.648.355,174270630	6.515,1742690071	63 ° 44 ' 4 ' 10						26.416,00000000	5.997,00000000	v.Chr.	353.139,438130	158 °	326.724,210526	76 °	350.149,725334	261 °	354.560,622399	224 °	26.415,227602	82 °
9.648.720,420908050	6.515,4209064340	152 ° 32 ' 10 ' 6						26.417,00000000	5.996,00000000	v.Chr.	353.152,806522	290 °	326.736,578947	208 °	350.162,980548	353 °	354.574,044591	16 °	26.416,227573	82 °
9.649.085,667543680	6.515,6675438609	240 ° 19 ' 16 ' 1						26.418,00000000	5.995,00000000	v.Chr.	353.166,174914	63 °	326.748,947369	341 °	350.176,235761	85 °	354.587,466782	168 °	26.417,227544	82 °
9.649.450,914818280	6.515,9141812878	54 ° 5 ' 21 ' 17						26.419,00000000	5.994,00000000	v.Chr.	353.179,543105	196 °	326.761,315790	114 °	350.189,490779	172 °	354.600,888974	320 °	26.418,227515	82 °
9.649.816,160820330	6.516,1608187147	58 ° 54 ' 3 ' 51						26.420,00000000	5.993,00000000	v.Chr.	353.192,911697	328 °	326.773,684211	246 °	350.202,746189	269 °	354.614,311166	112 °	26.419,227485	82 °
9.650.181,407457760	6.516,4074561416	147 ° 41 ' 9 ' 46						26.421,00000000	5.992,00000000	v.Chr.	353.206,280089	101 °	326.786,052632	19 °	350.216,001403	1 °	354.627,733358	264 °	26.420,227456	82 °
9.650.546,654095190	6.516,6540935685	235 ° 28 ' 15 ' 41						26.422,00000000	5.991,00000000	v.Chr.	353.219,648481	233 °	326.798,421053	152 °	350.229,256616	92 °	354.641,155550	56 °	26.421,227427	82 °
9.650.911,900732610	6.516,9007309570	37 ° 17 ' 21 ' 37						26.423,00000000	5.990,00000000	v.Chr.	353.233,018873	6 °	326.810,789474	284 °	350.242,511232	184 °	354.654,577942	208 °	26.422,227398	82 °
9.651.277,147370040	6.517,1473684223	53 ° 3 ' 3 ' 32						26.424,00000000	5.989,00000000	v.Chr.	353.246,385264	139 °	326.823,157895	57 °	350.255,767044	276 °	354.667,999934	360 °	26.423,227368	82 °
9.651.642,394007460	6.517,3940058492	142 ° 51 ' 9 ' 27						26.425,00000000	5.988,00000000	v.Chr.	353.259,753656	271 °	326.835,526316	189 °	350.269,022257	8 °	354.681,422126	152 °	26.424,227339	82 °
9.652.007,646564890	6.517,6406432761	231 ° 38 ' 15 ' 22						26.426,00000000	5.987,00000000	v.Chr.	353.273,122048	44 °	326.847,894737	322 °	350.282,277471	100 °	354.694,844318	304 °	26.425,227310	82 °
9.652.372,887282320	6.517,8872007930	319 ° 25 ' 21 ' 17						26.427,00000000	5.986,00000000	v.Chr.	353.286,490440	177 °	326.860,263158	95 °	350.295,532685	192 °	354.708,265510	96 °	26.426,227281	82 °
9.652.738,133919740	6.518,1339181299	48 ° 13 ' 3 ' 12						26.428,00000000	5.985,00000000	v.Chr.	353.299,858832	309 °	326.872,631579	227 °	350.308,787898	284 °	354.721,688702	248 °	26.427,227251	82 °
9.653.103,380557170	6.518,3805555168	137 ° 0 ' 9 ' 8						26.429,00000000	5.984,00000000	v.Chr.	353.313,227223	82 °	326.885,000000	0 °	350.322,043112	16 °	354.735,110894	40 °	26.428,227222	82 °
9.653.468,627194600	6.518,6271929837	226 ° 47 ' 15 ' 3						26.430,00000000	5.983,00000000	v.Chr.	353.326,595615	214 °	326.897,368421	133 °	350.335,298326	107 °	354.748,533086	192 °	26.429,227193	82 °
9.653.833,873832020	6.518,8738041065	315 ° 35 ' 20 ' 58						26.431,00000000	5.982,00000000	v.Chr.	353.339,964007	347 °	326.909,736842	265 °	350.348,553540	199 °	354.761,955278	344 °	26.430,227164	82 °
9.654.199,120469450	6.519,1204678375	43 ° 22 ' 2 ' 53						26.432,00000000	5.981,00000000	v.Chr.	353.353,332399	120 °	326.922,105263	38 °	350.361,808753	291 °	354.775,377470	136 °	26.431,227134	82 °
9.654.564,367106880	6.519,3671052644	132 ° 9 ' 8 ' 48						26.433,00000000	5.980,00000000	v.Chr.	353.366,700791	252 °	326.934,473684	171 °	350.375,063967	23 °	354.788,799662	288 °	26.432,227105	82 °
9.654.929,613744300	6.519,6137426913	221 ° 57 ' 14 ' 43						26.434,00000000	5.979,00000000	v.Chr.	353.380,069183	25 °	326.946,842105	303 °	350.388,319181	115 °	354.802,221854	80 °	26.433,227076	82 °
9.655.294,860381730	6.519,8603801730	310 ° 25 ' 21 ' 17						26.435,00000000	5.978,00000000	v.Chr.	353.393,437574	158 °	326.959,210526	76 °	350.401,574394	207 °	354.815,644046	232 °	26.434,227047	82 °
9.655.660,107019150	6.520,1070175451	39 ° 32 ' 2 ' 34						26.436,00000000	5.977,00000000	v.Chr.	353.406,805966	290 °	326.971,578947	208 °	350.414,829608	299 °	354.829,066237	24 °	26.435,227018	82 °
9.656.025,353655680	6.520,3536549720	127 ° 19 ' 8 ' 29						26.437,00000000	5.976,00000000	v.Chr.	353.420,174358	63 °	326.983,947369	341 °	350.428,084822	31 °	354.842,488429	176 °	26.436,226988	82 °
9.656.390,600294010	6.520,6002923089	216 ° 6 ' 14 ' 24						26.438,00000000	5.975,00000000	v.Chr.	353.433,542750	195 °	326.996,315790	114 °	350.441,340036	122 °	354.855,910621	328 °	26.437,226959	82 °
9.656.755,846931430	6.520,8469290000	305 ° 54 ' 19 ' 59						26.439,00000000	5.974,00000000	v.Chr.	353.446,911142	328 °	327.008,684211	246 °	350.454,595124	214 °	354.869,333813	120 °	26.438,226930	82 °
9.657.121,093568860	6.521,0935627527	34 ° 41 ' 2 ' 14						26.440,00000000	5.973,00000000	v.Chr.	353.460,279533	101 °	327.021,052632	19 °	350.467,850463	306 °	354.882,755005	272 °	26.439,226901	82 °
9.657.486,340206290	6.521,3402046796	122 ° 28 ' 8 ' 9						26.441,00000000	5.972,00000000	v.Chr.	353.473,647925	233 °	327.033,421053	152 °	350.481,105677	38 °	354.896,177197	64 °	26.440,226871	82 °
9.657.851,586843710	6.521,5864821065	211 ° 16 ' 14 ' 5						26.442,00000000	5.971,00000000	v.Chr.	353.487,016317	6 °	327.045,789474	284 °	350.494,360890	130 °	354.909,599389	216 °	26.441,226842	82 °
9.658.216,833481140	6.521,8334795334	300 ° 5 ' 20 ' 57						26.443,00000000	5.970,00000000	v.Chr.	353.500,384709	138 °	327.058,157895	57 °	350.507,614104	222 °	354.922,821813	82 °	26.442,226813	82 °
9.658.582,080118560	6.522,0801169603	29 ° 51 ' 1 ' 55						26.444,00000000	5.969,00000000	v.Chr.	353.513,753101	271 °	327.070,526316	189 °	350.520,871318	314 °	354.936,443773	160 °	26.443,226784	82 °
9.658.947,326755090	6.522,3267543872	118 ° 38 ' 7 ' 50						26.445,00000000	5.968,00000000	v.Chr.	353.527,121492	44 °	327.082,894737	322 °	350.534,126532	46 °	354.949,865965	312 °	26.444,226754	82 °
9.659.312,573393420	6.522,5733918141	206 ° 25 ' 13 ' 45						26.446,00000000	5.967,00000000	v.Chr.	353.540,488884	176 °	327.095,263158	95 °	350.547,381745	137 °	354.963,288157	104 °	26.445,226725	82 °
9.659.677,820003840	6.522,8200258440	305 ° 54 ' 19 ' 59						26.447,00000000	5.966,00000000	v.Chr.	353.553,856276	309 °	327.107,631579	227 °	350.560,636959	229 °	354.976,710349	256 °	26.446,226696	82 °
9.660.043,066668270	6.523,0666666679	24 ° 0 ' 1 ' 36						26.448,00000000	5.965,00000000	v.Chr.	353.567,226668	82 °	327.120,000000	0 °	350.573,892173	321 °	354.990,132541	48 °	26.447,226667	82 °
9.660.408,313305700	6.523,3133404948	113 ° 47 ' 7 ' 31						26.449,00000000	5.964,00000000	v.Chr.	353.580,595060	214 °	327.132,368421	133 °	350.587,147386	53 °	355.003,554733	200 °	26.448,226637	82 °
9.660.773,559941320	6.523,5599415217	202 ° 35 ' 13 ' 26						26.450,00000000	5.963,00000000	v.Chr.	353.593,963452	347 °	327.144,736842	265 °	350.600,402600	145 °	355.016,976925	352 °	26.449,226608	82 °
9.661.138,806395050	6.523,8063950220	291 ° 14 ' 18 ' 53						26.451,00000000	5.962,00000000	v.Chr.	353.607,331843	119 °	327.157,105263	38 °	350.613,657814	237 °	355.030,399117	144 °	26.450,226579	82 °
9.661.504,053217980	6.524,0532163755	19 ° 9 ' 1 ' 16						26.452,00000000	5.961,00000000	v.Chr.	353.620,700235	252 °	327.169,473684	171 °	350.626,913027	329 °	355.043,821309	296 °	26.451,226550	82 °
9.661.869,299855400	6.524,2998538204	108 ° 57 ' 7 ' 11						26.453,00000000	5.960,00000000	v.Chr.	353.634,068627	25 °	327.181,842105	303 °	350.640,168241	61 °	355.057,243501	88 °	26.452,226520	82 °
9.662.234,546492830	6.524,5464912293	197 ° 44 ' 13 ' 6						26.454,00000000	5.959,00000000	v.Chr.	353.647,437019	157 °	327.194,210526	76 °	350.653,423455	152 °	355.070,665692	240 °	26.453,226491	82 °
9.662.599,793128250	6.524,7931280562	287 ° 32 ' 19 ' 56						26.455,00000000	5.958,00000000	v.Chr.	353.660,805411	290 °	327.206,578947	208 °	350.666,678669	244 °	355.084,087884	32 °	26.454,226462	82 °
9.662.965,039767680	6.525,039760831	14 ° 19 ' 0 ' 57						26.456,00000000	5.957,00000000	v.Chr.	353.674,173802	63 °	327.218,947369	341 °	350.679,933882	336 °	355.097,510076	184 °	26.455,226433	82 °
9.663.330,286405110	6.525,2864035100	103 ° 6 ' 6 ' 52						26.457,00000000	5.956,00000000	v.Chr.	353.687,542194	195 °	327.231,315790	114 °	350.693,189096	68 °	355.110,932268	336 °	26.456,226404	82 °
9.663.695,533042530	6.525,5330409369	192 ° 54 ' 12 ' 47						26.458,00000000	5.955,00000000	v.Chr.	353.700,910586	328 °	327.243,684211	246 °	350.706,444310	160 °	355.124,354460	128 °	26.457,226374	81 °
9.664.060,779678030	6.525,7796783030	282 ° 43 ' 18 ' 42						26.459,00000000	5.954,00000000	v.Chr.	353.714,278978	100 °	327.256,052632	19 °	350.719,699523	252 °	355.137,776652	280 °	26.458,226345	81 °
9.664.426,026317390	6.526,0263157907	9 ° 28 ' 0 ' 37						26.460,00000000	5.953,00000000	v.Chr.	353.727,647370	233 °	327.268,421053	152 °	350.732,954737	344 °	355.151,198844	72 °	26.459,226316	81 °
9.664.791,272954810	6.526,272952176	98 ° 16 ' 6 ' 33						26.461,00000000	5.952,00000000	v.Chr.	353.741,015761	6 °	327.280,789474	284 °	350.746,209951	76 °	355.164,621036	224 °	26.460,226287	81 °
9.665.156,519592240	6.526,5195906445	187 ° 3 ' 12 ' 28						26.462,00000000	5.951,00000000	v.Chr.	353.754,384153	138 °	327.293,157895	57 °	350.759,465165	167 °	355.178,043228	16 °	26.461,226257	81 °
9.665.521,766229660	6.526,7662280784	270 ° 51 ' 18 ' 23						26.463,00000000	5.950,00000000	v.Chr.	353.767,752545	271 °	327.305,526316	189 °	350.772,720578	259 °	355.191,465420	168 °	26.462,226228	81 °
9.665.887,012867090	6.527,0128674983	5 ° 38 ' 0 ' 18						26.464,00000000	5.949,00000000	v.Chr.	353.781,120597	44 °	327.317,894737	322 °	350.785,975976	351 °	355.204,887430	320 °	26.463,226199	81 °
9.666.252,259504520	6.527,2595029252	93 ° 25 ' 6 ' 13						26.465,00000000	5.948,00000000	v.Chr.	353.794,489329	176 °	327.330,263158	95 °	350.799,230806	83 °	355.218,309804	112 °	26.464,226170	81 °
9.666.617,506141940	6.527,5061403521	182 ° 13 ' 12 ' 8						26.466,00000000	5.947,00000000	v.Chr.	353.807,857721	309 °	327.342,631579	227 °	350.812,486019	175 °	355.231,731996	264 °	26.465,226140	81 °
9.666.982,752779370	6.527,7527777900	272 ° 0 ' 18 ' 4						26.467,00000000	5.946,00000000	v.Chr.	353.821,226112	81 °	327.355,000000	0 °	350.825,741233	267 °	355.245,154188	56 °	26.466,226111	81 °
9.667.347,999416800	6.527,9994155200	359 ° 45 ' 23 ' 59						26.468,00000000	5.945,00000000	v.Chr.	353.834,596254	214 °	327.367,368421	133 °	350.838,995849	359 °	355.258,576882	207 °	26.467,226082	81 °
9.667.713,246054220	6.528,2460526328	89 ° 35 ' 5 ' 54						26.469,00000000	5.944,00000000	v.Chr.	353.847,962896	347 °	327.379,736842	265 °	350.852,251661	91 °	355.271,998752	359 °	26.468,226053	81 °
9.668.078,492691650	6.528,4926900597	177 ° 22 ' 11 ' 49						26.470,00000000	5.943,00000000	v.Chr.	353.861.331.288	119 °	327.392.105263	38 °	350.865.506874	182 °	355.285.420764	151 °	26.469.226023	81 °
9.668.443,739320080	6.528,7393274866	266 ° 9 ' 17 ' 44						26.471,00000000	5.942,00000000	v.Chr.	353.874.699680	252 °	327.404,473684	171 °	350.878,762608	274 °	355.298,842956	303 °	26.470,225994	81 °
9.668.808,985666500	6.529,0539483356	13 ° 13 ' 2 ' 0						26.472,00000000	5.941,00000000	v.Chr.	353.888,067109	25 °	327.416,842105	303 °	350.892,017302	6 °	355.312,285147	95 °	26.471,225965	81 °
9.669.174,232603930	6.529,2326023404	84 ° 44 ' 5 ' 34						26.473,00000000	5.940,00000000	v.Chr.	353.901,436463	157 °	327.429,210526	76 °	350.905,272515	98 °	355.325,687339	247 °	26.472,225936	81 °
9.669.539,479241350	6.529,4792397673	173 ° 32 ' 11 ' 30						26.474,00000000	5.939,00000000	v.Chr.	353.914,804855	290 °	327.441,578947	208 °	350.918,527729	190 °	355.339,105331	39 °	26.473,225906	81 °
9.669.904,725877830	6.529,7258771942	263 ° 19 ' 17 ' 25						26.475,00000000	5.938,00000000	v.Chr.	353.928,173247	62 °	327.453,947369	341 °	350.931,782943	282 °	355.352,531723	191 °	26.474,225877	81 °
9.670.269,972516210	6.529,9725144210	253 ° 6 ' 16 ' 20						26.476,00000000	5.937,00000000	v.Chr.	353.941,541639	195 °	327.466,315790	114 °	350.945,038149	14 °	355.365,957943	343 °	26.475,225848	81 °
9.670.635,219153630	6.530,219152480	79 ° 54 ' 5 ' 15						26.477,00000000	5.936,00000000	v.Chr.	353.954.910030	328 °	327.478.684211	246 °	350.958.293370	106 °	355.379.376107	135 °	26.476.225819	81 °
9.671.000,465791060	6.530,4657894749	168 ° 41 ' 11 ' 10						26.478,00000000	5.935,00000000	v.Chr.	353.968.278422	100 °	327.491,052632	19 °	350.971,548584	197 °	355.392,798299	287 °	26.477,225789	81 °
9.671.365,714248490	6.530,7142469018	256 ° 28 ' 17 ' 5						26.479,00000000	5.934,00000000	v.Chr.	353.981,646814	233 °	327.503,421053	152 °	350.984,803798	289 °	355.406,220491	79 °	26.478,225760	81 °
9.671.730,950605910	6.531,0509605440	21 ° 7 ' 1 ' 49						26.480,00000000	5.933,00000000	v.Chr.	353.995,015206	5 °	327.515,789474	284 °	350.998,059011	21 °	355.419,642683	231 °	26.479,225731	81 °
9.672.096,205703340	6.531,2057017556	74 ° 3 ' 4 ' 56						26.481,00000000	5.932,00000000	v.Chr.	354.008,383598	138 °	327.528,157895	57 °	351.011,314225	113 °	355.433,064875	23 °	26.480,225702	81 °
9.672.461,452340760	6.531,4523391825	163 ° 51 ' 10 ' 51						26.482,00000000	5.931,00000000	v.Chr.	354.021.751990	271 °	327.540.526316	189 °	351.024.569439	205 °	355.446.487067	175 °	26.481.225673	81 °
9.672.826,698978190	6.531,6989766094	252 ° 38 ' 16 ' 46						26.483,00000000	5.930,00000000	v.Chr.	354.035.120381	43 °	327.552,894737	322 °	351.037,824652	297 °	355.459,909297	327 °	26.482,225643	81 °
9.673.191,945615620	6.531,9456154000	340 ° 16 ' 14 ' 40						26.484,00000000	5.929,00000000	v.Chr.	354.048.488773	176 °	327.565,263158	95 °	351.051,079866	29 °	355.473,331451	119 °	26.483,225614	81 °
9.673.557,192253040	6.532,1922514632	69 ° 13 ' 4 ' 36						26.485,00000000	5.928,00000000	v.Chr.	354.061,857165	309 °	327.577,631579	227 °	351.064,335080	121 °	355.486,753643	271 °	26.484,225585	81 °
9.673.922,438890470	6.532,4388888901	158 ° 0 ' 10 ' 32						26.486,00000000	5.927,00000000	v.Chr.	354.075,225557	81 °	327.590,000000	0 °	351.077,590294	213 °	355.500,175835	63 °	26.485,225556	81 °
9.674.287,685527900	6.532,6855263170	247 ° 47 ' 16 ' 27						26.487,00000000	5.926,00000000	v.Chr.	354.088,593949	214 °	327.602,368421	133 °	351.090,845507	304 °	355.513,598027	215 °	26.486,225526	81 °
9.674.652,932163250	6.532,9216316325	336 ° 35 ' 19 ' 35						26.488,00000000	5.925,00000000	v.Chr.	354.101,962340	346 °	327.614,736842	265 °	351.104,100721	36 °	355.527,020919	7 °	26.487,225497	81 °
9.675.018,178801750	6.533,1788011708	64 ° 22 ' 4 ' 17						26.489,00000000	5.924,00000000	v.Chr.	354.115,330732	119 °	327.627,105263	38 °	351.117,355935	128 °	355.540,442411	159 °	26.488,225468	81 °
9.675.383,425440180	6.533,4254385977	153 ° 9 ' 10 ' 12						26.490,00000000	5.923,00000000	v.Chr.	354.128,699124	252 °	327.639,473684	171 °	351.130,611148	220 °	355.553,864602	311 °	26.489,225439	81 °
9.675.748,672076080	6.533,6720760246	242 ° 57 ' 16 ' 7						26.491,00000000	5.922,00000000	v.Chr.	354.142,067516	24 °	327.651,842105	303 °	351.143,866362	312 °	355.567,286704	103 °	26.490,225409	81 °
9.676.113,918713590	6.533,9187135930	332 ° 36 ' 23 ' 23						26.492,00000000	5.921,00000000	v.Chr.	354.155,435908	157 °	327.664,210526	76 °	351.157,121576	44 °	355.580,708986	255 °	26.491,225380	81 °
9.676.479,165354250	6.534,1653508784	60 ° 32 ' 3 ' 58						26.493,00000000	5.920,00000000	v.Chr.	354.168,804299	290 °	327.676,578947	208 °	351.170,376790	136 °	355.594,131178	47 °	26.492,225351	81 °
9.676.844,411989880	6.534,4119883053	148 ° 19 ' 9 ' 53						26.494,00000000	5.919,00000000	v.Chr.	354.182,172691	62 °	327.688,947369	341 °	351.183,632003	228 °	355.607,553370	199 °	26.493,225322	81 °
9.677.209,658627310	6.534,6586257322	237 ° 6 ' 15 ' 48						26.495,00000000	5.918,00000000	v.Chr.	354.195,541083	195 °	327.701,315790	114 °	351.196,887217	319 °	355.620,975562	351 °	26.494,225292	81 °
9.677.574,906264730	6.534,9062631730	326 ° 45 ' 22 ' 34						26.496,00000000	5.917,00000000	v.Chr.	354.208,909475	327 °	327.713,684211	246 °	351.210,141443	51 °	355.634,397754	143 °	26.495,225263	81 °
9.677.940,151902160	6.535,1519005860	55 ° 41 ' 3 ' 38						26.497,00000000	5.916,00000000	v.Chr.	354.222,277867	100 °	327.726,052632	19 °	351.223,397644	143 °	355.647,819946	295 °	26.496,225234	81 °
9.678.305,398539590	6.535,3985380129	143 ° 28 ' 9 ' 33						26.498,00000000	5.915,00000000	v.Chr.	354.235,646259	233 °	327.738,421053	152 °	351.236,652858	235 °	355.661,242138	87 °	26.497,225205	81 °
9.678.670,645177010	6.535,6451754398	232 ° 16 ' 15 ' 29						26.499,00000000	5.914,00000000	v.Chr.	354.249,014650	5 °	327.750,789474	284 °	351.249,908072	327 °	355.674,664330	239 °	26.498,225175	81 °
9.679.035,891814440	6.535,8918128667	321 ° 3 ' 20 ' 24						26.500,00000000	5.913,00000000	v.Chr.	354.262,383042	138 °	327.763,157895	57 °	351.263,163286	59 °	355.688,086522	31 °	26.499,225146	81 °
9.679.401,138451860	6.536,138450936	50 ° 51 ' 3 ' 19						26.501,00000000	5.912,00000000	v.Chr.	354.275,751434	271 °	327.775,526316	189 °	351.276,418499	151 °	355.701,508714	183 °	26.500,225117	81 °
9.679.766,385089290	6.536,3850877205	139 ° 38 ' 9 ' 14						26.502,00000000	5.911,00000000	v.Chr.	354.289,119826	43 °	327.787,894737	322 °	351.289,673713	243 °	355.714,930906	335 °	26.501,225088	81 °
9.680.131,631726720	6.536,6317251474	227 ° 25 ' 15 ' 9						26.503,00000000	5.910,00000000	v.Chr.	354.302,488218	176 °	327.800,263158	95 °	351.302,928927	334 °	355.728,353098

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische.Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD=BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,32165862 1301		29,53057916 218		27,55494143 27485		27,21214529977 156		2460,74654 290	
9.691.089,030849510		6.544,030849544	11 °	6 '	0 '	44		26.533,000000000	v.Chr.	354,703,539972	194	328.171,315790	114	351.700,585338	211	356.131,018856	7	26.532,241181	81
9.691.454,274789530		6.544,274789570	6 °	34 '	0 '	39		26.534,000000000	v.Chr.	354,716,908364	327	328.183,684211	246	351.713,360552	303	356.144,014048	159	26.533,241152	81
9.691.819,524124360		6.544,524122808	189 °	41 '	12 '	34		26.535,000000000	v.Chr.	354,730,276756	100	328.196,052632	19	351.727,095765	34	356.157,863240	311	26.534,241123	81
9.692.184,770761790		6.544,770760235	277 ° 28 '		18 '	29		26.536,000000000	v.Chr.	354,743,645147	232	328.208,421053	152	351.740,350979	126	356.171,285432	103	26.535,240094	81
9.692.550,013799210		6.545,013799620	6 ° 16 '		0 '	25		26.537,000000000	v.Chr.	354,757,013539	5	328.220,789474	284	351.753,606193	218	356.184,707624	255	26.536,240064	81
9.692.915.264.266640		6.545,264035870	95 ° 3 '		6 '	20		26.538,000000000	v.Chr.	354,770,381931	137	328.233,157895	57	351.766,861406	310	356.198,129816	47	26.537,240035	81
9.693.280,510674060		6.545,5106725158	184 ° 51 '		12 '	15		26.539,000000000	v.Chr.	354,783,750323	270	328.245,526316	189	351.780,116620	42	356.211,552008	199	26.538,240006	81
9.693.645,757311490		6.545,7573099427	273 ° 38 '		18 '	10		26.540,000000000	v.Chr.	354,797,118715	43	328.257,894737	322	351.793,371834	134	356.224,974200	351	26.539,239977	81
9.694.011,000948920		6.546,0039473696	1 ° 25 '		0 '	5		26.541,000000000	v.Chr.	354,810,487107	175	328.270,263158	95	351.806,627048	226	356.238,396392	143	26.540,239947	81
9.694.376,250569340		6.546,2505834640	96 ° 13 '		0 '	0		26.542,000000000	v.Chr.	354,823,855498	308	328.282,631579	227	351.819,882318	318	356.251,818584	295	26.541,239918	81
9.694.741,497233770		6.546,4972222534	179 ° 0 '		11 '	56		26.543,000000000	v.Chr.	354,837,223890	81	328.295,000000	0	351.833,137475	49	356.265,240775	87	26.542,238889	81
9.695.106,743861200		6.546,7438596503	268 ° 47 '		17 '	51		26.544,000000000	v.Chr.	354,850,592282	213	328.307,368421	133	351.846,392689	141	356.278,662967	239	26.543,238860	81
9.695.471,990486220		6.546,9904970772	357 ° 35 '		23 '	46		26.545,000000000	v.Chr.	354,863,960674	346	328.319,736842	265	351.859,647902	233	356.292,085159	31	26.544,238830	81
9.695.837,237136050		6.547,2371343650	86 ° 22 '		5 '	41		26.546,000000000	v.Chr.	354,877,329066	118	328.332,105263	38	351.872,903116	325	356.305,507351	183	26.545,238801	81
9.696.202.483773480		6.547,4837719310	174 ° 9 '		11 '	36		26.547,000000000	v.Chr.	354,890,697457	251	328.344,473684	171	351.886,158330	57	356.318,929543	335	26.546,238772	81
9.696.567.730410900		6.547,7304039579	263 ° 57 '		17 '	31		26.548,000000000	v.Chr.	354,904,065849	24	328.356,842105	303	351.899,413544	149	356.332,351735	127	26.547,223743	81
9.696.932.977048330		6.547,9770467848	352 ° 44 '		23 '	26		26.549,000000000	v.Chr.	354,917,434241	156	328.369,210526	76	351.912,668757	241	356.345,773927	279	26.548,223713	81
9.697.298,226685750		6.548,2268421178	81 ° 32 '		5 '	22		26.550,000000000	v.Chr.	354,930,803610	289	328.381,578947	208	351.925,923971	333	356.359,196119	71	26.549,223684	81
9.697.663,473213180		6.548,4703210538	160 ° 38 '		10 '	38		26.551,000000000	v.Chr.	354,944,171025	62	328.393,947369	341	351.939,179185	65	356.372,618311	223	26.550,223655	81
9.698.028,716960610		6.548,7165950655	258 ° 6 '		17 '	12		26.552,000000000	v.Chr.	354,957,539416	194	328.406,315790	114	351.952,434398	156	356.386,040503	15	26.551,223626	81
9.698.393,963580930		6.548,9635964924	347 ° 59 '		23 '	7		26.553,000000000	v.Chr.	354,970,907808	327	328.418,684211	246	351.965,689612	248	356.399,462695	167	26.552,223596	80
9.698.759,210235460		6.549,2102339193	76 ° 41 '		5 '	2		26.554,000000000	v.Chr.	354,984,276200	99	328.431,052632	19	351.978,944826	340	356.412,884887	319	26.553,223567	80
9.699.124,456872890		6.549,4568738462	165 ° 30 '		10 '	57		26.555,000000000	v.Chr.	354,997,644592	232	328.443,421053	152	351.992,200034	72	356.426,307079	111	26.554,223538	80
9.699.489.703510310		6.549,7035087731	253 ° 16 '		16 '	53		26.556,000000000	v.Chr.	355,011,012984	5	328.455,789474	284	352.005,455253	164	356.439,729271	263	26.555,223509	80
9.699.854,950147740		6.549,9501462000	342 ° 3 '		22 '	48		26.557,000000000	v.Chr.	355,024,381376	137	328.468,157895	57	352.018,710467	256	356.453,151463	55	26.556,223480	80
9.700.220,196784580		6.550,1967836269	71 ° 51 '		4 '	43		26.558,000000000	v.Chr.	355,037,749767	270	328.480,526316	189	352.031,965681	348	356.466,573655	207	26.557,223450	80
9.700.585,443422590		6.550,4434220538	160 ° 38 '		10 '	38		26.559,000000000	v.Chr.	355,051,118159	43	328.492,894737	322	352.045,220894	80	356.479,995847	359	26.558,223421	80
9.700.950.690060020		6.550,6900584807	248 ° 25 '		16 '	33		26.560,000000000	v.Chr.	355,064,486551	175	328.505,263158	95	352.058,476108	171	356.493,418039	150	26.559,223392	80
9.701.315,936697440		6.550,9366959076	337 ° 13 '		22 '	28		26.561,000000000	v.Chr.	355,077,854943	308	328.517,631579	227	352.071,731322	263	356.506,840230	302	26.560,223363	80
9.701.681,183334870		6.551,1833333345	66 ° 0 '		4 '	24		26.562,000000000	v.Chr.	355,091,223335	80	328.530,000000	0	352.084,986535	355	356.520,262422	94	26.561,223333	80
9.702.046,429972300		6.551,4299701767	155 ° 47 '		10 '	19		26.563,000000000	v.Chr.	355,104,591716	213	328.542,368421	133	352.098,241749	87	356.533,684414	246	26.562,223304	80
9.702.411,676609720		6.551,6760681883	244 ° 35 '		16 '	14		26.564,000000000	v.Chr.	355,117,960118	346	328.554,736842	265	352.111,496963	179	356.547,106806	38	26.563,223275	80
9.702.776.923247150		6.551,9232456152	332 ° 22 '		22 '	9		26.565,000000000	v.Chr.	355,131,328510	118	328.567,105263	38	352.124,752177	271	356.560,528998	190	26.564,223246	80
9.703.142,169884580		6.552,1698834020	60 ° 9 '		4 '	4		26.566,000000000	v.Chr.	355,144,696902	251	328.579,473684	171	352.138,007390	3	356.573,951190	342	26.565,223216	80
9.703.507.439.452000		6.552,4150972000	150 ° 57 '		10 '	0		26.567,000000000	v.Chr.	355,158,065294	24	328.591,842105	303	352.151,262604	95	356.587,373882	134	26.566,223187	80
9.703.872.663159430		6.552,6631578960	239 ° 44 '		15 '	54		26.568,000000000	v.Chr.	355,171,433685	156	328.604,210526	76	352.164,517818	186	356.600,795574	286	26.567,223158	80
9.704.237,909796850		6.552,9097953229	328 ° 32 '		21 '	50		26.569,000000000	v.Chr.	355,184,802077	289	328.616,578947	208	352.177,773031	278	356.614,217766	78	26.568,223129	80
9.704.603,156434280		6.553,1564327498	56 ° 19 '		3 '	45		26.570,000000000	v.Chr.	355,198,170469	61	328.628,947369	341	352.191,028245	10	356.627,639958	230	26.569,223099	80
9.704.968.403071710		6.553,4030701767	145 ° 9 '		9 '	41		26.571,000000000	v.Chr.	355,211,538861	194	328.641,315790	114	352.204,283459	102	356.641,061651	22	26.570,223070	80
9.705.333.649709130		6.553,6497076036	234 ° 54 '		15 '	35		26.572,000000000	v.Chr.	355,224,907253	327	328.653,684211	246	352.217,538673	194	356.654,484342	174	26.571,223041	80
9.705.698,896346560		6.553,8963450305	323 ° 41 '		21 '	30		26.573,000000000	v.Chr.	355,238,275645	99	328.666,052632	19	352.230,793886	286	356.667,906534	326	26.572,223012	80
9.706.064,142983990		6.554,1429824574	51 ° 28 '		3 '	25		26.574,000000000	v.Chr.	355,251,644036	232	328.678,421053	152	352.244,049100	18	356.681,328726	118	26.573,222982	80
9.706.429,389503410		6.554,3895308843	141 ° 17 '		9 '	23		26.575,000000000	v.Chr.	355,265,012428	4	328.690,789474	284	352.257,304314	110	356.694,750918	270	26.574,222953	80
9.706.794,636258840		6.554,6362573112	229 ° 3 '		15 '	16		26.576,000000000	v.Chr.	355,278,380820	137	328.703,157895	57	352.270,559527	201	356.708,173110	62	26.575,222924	80
9.707.159,882896270		6.554,8828947381	318 ° 51 '		21 '	11		26.577,000000000	v.Chr.	355,291,749212	270	328.715,526316	189	352.283,814741	293	356.721,595302	214	26.576,222895	80
9.707.525,129533690		6.555,1295321650	47 ° 38 '		3 '	6		26.578,000000000	v.Chr.	355,305,117604	42	328.727,894737	322	352.297,069955	25	356.735,017494	6	26.577,222865	80
9.707.890,376317110		6.555,3763077150	135 ° 25 '		9 '	0		26.579,000000000	v.Chr.	355,318,485995	175	328.740,263158	95	352.310,325169	117	356.748,439685	158	26.578,222836	80
9.708.255,622808540		6.555,6228070188	224 ° 13 '		14 '	56		26.580,000000000	v.Chr.	355,331,854387	308	328.752,631579	227	352.323,580382	209	356.761,861877	310	26.579,222807	80
9.708.620,869445970		6.555,8694444457	313 ° 0 '		20 '	52		26.581,000000000	v.Chr.	355,345,222779	80	328.765,000000	0	352.336,835596	301	356.775,284069	102	26.580,222778	80
9.708.986,116083400		6.555,9860187726	42 ° 47 '		2 '	47		26.582,000000000	v.Chr.	355,358,591171	213	328.777,368421	133	352.350,090810	33	356.788,706261	254	26.581,222749	80
9.709.351,362772820		6.556,3627728020	132 ° 35 '		8 '	42		26.583,000000000	v.Chr.	355,371,959563	345	328.789,736842	265	352.363,344023	125	356.802,128453	46	26.582,222719	80
9.709.716,609358250		6.556,6093567264	219 ° 22 '		14 '	37		26.584,000000000	v.Chr.	355,385,327954	118	328.802,105263	38	352.376,601237	216	356.815,550645	198	26.583,222690	80
9.710.081.855995680		6.556,8559941533	308 ° 9 '		20 '	32		26.585,000000000	v.Chr.	355,398,696346	251	328.814,473684	171	352.389,856451	308	356.828,972837	350	26.584,222661	80
9.710.447.102633100		6.557,1026315802	37 ° 57 '		2 '	27		26.586,000000000	v.Chr.	355,412,064738	23	328.826,842105	303	352.403,111664	40	356.842,395029	142	26.585,222632	80
9.710.812.479770530		6.557,3492660000	217 ° 48 '		14 '	22		26.587,000000000	v.Chr.	355,425,433130	156	328.839,210526	76	352.416,366878	132	356.855,817221	294	26.586,222602	80
9.711.177,559907950		6.557,5959064340	215 ° 32 '		14 '	18		26.588,000000000	v.Chr.	355,438,801522	289	328.851,578947	208	352.429,622092	224	356.869,239413	86	26.587,222573	80
9.711.542,842545380		6.557,8425438609	303 ° 19 '		20 '	13		26.589,000000000	v.Chr.	355,452,169914	61	328.863,947369	341	352.442,877306	316	356.882,661605	238	26.588,222544	80
9.711.908,089182810		6.558,0891812878	32 ° 6 '		2 '	8		26.590,000000000	v.Chr.	355,465,538305	194	328.876,315790	114	352.456,13519	48	356.896,083797	30	26.589,222515	80
9.712.273,335020230		6.558,3350183000	102 ° 2 '		7 '	0		26.591,000000000	v.Chr.	355,478,906697	326	328.888,684211	246	352.469,387733	140	356.909,505989	190	26.590,222485	80
9.712.638,582457660		6.558,5824561416	210 ° 41 '		13 '	58		26.592,000000000	v.Chr.	355,492,275089	99	328.901,052632	19	352.482,642947	231	356.922,928181	334	26.591,222456	80
9.713.003.829095090		6.558,8290935685	298 ° 28 '		19 '	53		26.593,000000000	v.Chr.	355.505,643481	232	328.913,421053	152	352.495,898160	323	356.936,350373	126	26.592,222427	80
9.713.369,075732510		6.559,0757309554	27 ° 16 '		1 '	49		26.594,000000000	v.Chr.	355.519,011873	4	328.925,789474	284	352.509,153374	55	356.949,772565	278	26.593,222398	80
9.713.734,322369640		6.559,3223684224	116 ° 54 '		7 '	44		26.595,000000000	v.Chr.	355.532,380264	137	328.938,157895	57	352.522,408548	147	356.963,194757	70	26.594,222368	80
9.714.099,569007370		6.559,5690078462	205 ° 51 '		13 '	48		26.596,000000000	v.Chr.	355.545,748656	270	328.950,526316	189	352.535,663839	239	356.976,616949	222	26.595,222339	80
9.714.464,815644790		6.559,8156432761	294 ° 38 '		19 '	34		26.597,000000000	v.Chr.	355.559,117048	42	328.962,894737	322	352.548,919015	331	356.990,039140	14	26.596,222310	80
9.714.830,062820230		6.560,0623870030	22 ° 25 '		1 '	29		26.598,000000000	v.Chr.	355.572,485440	175	328.975,263158	95	352.562,174229	63	357.003,461332	166	26.597,222281	80
9.715.195,308919640		6.560,3089181299	113 ° 13 '		7 '	24		26.599,000000000	v.Chr.	355.585,853832	307	328.987,631579	227	352.575,429443	155	357.016,883524	318	26.598,222251	80
9.715.560,555570570		6.560,5555555556	204 ° 0 '		13 '	22		26.600,000000000	v.Chr.	355.599,222223	80	329.000,000000	0	352.588,684644	246	357.030,305716	10	26.599,222222	80
9.715.925,802194500		6.560,8021929837	289 ° 47 '		19 '	15		26.601,000000000	v.Chr.	355.612,590615	213	329.012,368421	133	352.601,939870	338	357.043,727908	262	26.600,222193	80
9.716.291,048831920		6.561,0488304106	18 ° 35 '		1 '	10		26.602,000000000	v.Chr.	355.625,959007	345	329.024,736842	265	352.615,195084	70	357.057,150100	54	26.601,222164	80
9.716.656,295460350		6.561,2954678375	106 ° 22 '		7 '	5		26.603,000000000	v.Chr.	355.639,327399	118	329.037,105263	38	352.628,450298	162	357.070,572292	206	26.602,222134	80
9.717.021,542060780		6.561,5420607380	197 ° 13 '		13 '	0		26.604,000000000	v.Chr.	355.652,695791	250	329.049,473684	171	352.641,705511	254	357.083,994484	358	26.603,222105	80
9.717.386,788744200		6.561,7887426913	284 ° 57 '		18 '	55		26.605,000000000	v.Chr.	355.666,064183	23	329.061,842105	303	352.654,960725	346	357.097,416676	150	26.604,222076	80
9.717.752,035381630		6.562,0353801182	13 ° 44 '		0 '	50		26.606,000000000	v.Chr.	355.679,432574	156	329.074,210526	76	352.668,215939	78	357.110,838868	302	26.605,222047	80
9.718.117,282019050		6.562,2820175451	102 ° 32 '		6 '	46		26.607,000000000	v.Chr.	355.692,800966	288	329.086,578947	208	352.681,471152	170	357.124,261060	94	26.606,222018	80
9.718.482,526864480		6.562,5286540480	192 ° 19 '		12 '	41		26.608,000000000	v.Chr.	355.706,169358	61	329.098,947369	341	352.694,726574	261	357.137,683252	246	26.607,221988	80
9.718.847.775293910		6.562,7752923989	279 ° 6 '		18 '	36		26.609,000000000	v.Chr.	355.719,537750	194	329.111,315790	114	352.707,981580	353	357.151,105444	38	26.608,221959	80
9.719.213,021931330		6.563,0219298258	8 ° 54 '		0 '	31		26.610,000000000	v.Chr.	355.732,906142	326	329.123,684211	246	352.721,236793	85	357.164,527636	190	26.609,221930	80
9.719.578,268568760		6.563,2685672527	97 ° 41 '		6 '	26		26.611,000000000	v.Chr.	355.746,274533	99	329.136,052632	19	352.734,492007	177	357.177,949828	342	26.610,221901	80
9.719.943,516206190		6.563,5152040190	225 ° 24 '		15 '	7		26.612,000000000	v.Chr.	355.759,642725	231	329.148,421053	152	352.747,747221	269	357.191,371020	134	26.611,221871	80
9.720.308,761843610		6.563,7618421065	274 ° 16 '		18 '	17		26.613,000000000	v.Chr.	355.773,011317	4	329.160,789474	284	352.761,002435	1	357.204,794212	286	26.612,221842	80
9.720.674.008481040		6.564,0084795334	3 ° 3 '		0 '	12		26.614,000000000	v.Chr.	355.786,379709	137	329.173,157895	57	352.774,257648	93	357.218,216404	78	26.613,221813	80
9.721.039,255118470		6.564,2551169603	92 ° 51 '		6 '	7		26.615,000000000	v.Chr.	355.799,748101	269	329.185,526316	189	352.787,512862	185	357.231,638595	230	26.614,221784	80
9.721.404.501.755890		6.564,5017558906	181 ° 38 '		12 '	2		26.616,000000000	v.Chr.	355.813,116492	42	329.197,894737	322	352.800,768076	277	357.245,060787	22	26.615,221754	80
9.721.769,748393320		6.564,7483918141	269 ° 25 '		17 '	57		26.617,000000000	v.Chr.	355.826,484884	175	329.210,263158	95	352.814,023289	8	357.258,482979	174	26.616,221725	80
9.722.134,995030740		6.564,9950292410	358 ° 13 '		23 '	52		26.618,000000000	v.Chr.	355.839,853276	307	329.222,631579	227	352.827,278503	100	357.271,905171	326	26.617,221696	80
9.722.500,241668170		6.565,2416666679	87 ° 0 '		5 '	48		26.619,000000000	v.Chr.	355.853,221668	80	329.235,000000	0	352.840,533717	192	357.285,327363	118	26.618,221667	80
9.722.865.488360505		6.565,4883004505	176 ° 53 '		11 '	48		26.620,000000000	v.Chr.	355.866,590060	212	329.247,368421	133	352.853,788931	284	357.298,748555	270	26.619,221637	80
9.723.230,734943020		6.565,7349415217	265 ° 35 '		17 '	38		26.621,000000000	v.Chr.	355.879,958452	345	329.259,736842	265	352.867,044144	16	357.312,171747	62	26.620,221608	80
9.723.595,981580450		6.565,9815789486	353 ° 22 '		23 '	33		26.622,000000000	v.Chr.	355.893,326843	118	329.272,105263	38	352.880,299358	108	357.325,593939	214	26.621,221579	80
9.723.961.228217880		6.566,2282163755	82 ° 9 '		5 '	28		26.623,000000000	v.Chr.	355.906,695235	250	329.284,473684	171	352.893,554572	200	357.339,016131	6	26.622,221550	80
9.724.326.474855300		6.566,4748553019	171 ° 29 '		11 '	25		26.624,000000000	v.Chr.	355.920,063627	23	329.296,842105	303	352.906,809785	292	357.352,438323	158	26.623,221520	80
9.724.691,721492730		6.566,7214912293	260 ° 44 '		17 '	18		26.625,000000000	v.Chr.	355.933,432019	156	329.309,210526	76	352.920,064999	23	357.365,860515	310	26.624,221491	80
9.725.056,968130150		6.566,9681286562	349 ° 32 '		23 '	14		26.626,000000000	v.Chr.	355.946,800411	288	329.321,578947	208	352.933,320213	115	357.379,282707	102	26.625,221462	80
9.725.422,214767580		6.567,2147660831	77 ° 19 '		5 '	9		26.627,000000000	v.Chr.	355.960,168802	61	329.333,947369	341	352.946,575427	207	357.392,704899	254	26.626,221433	80
9.725.787.464.090105		6.567,4640090105	167 ° 8 '		10 '	56		26.628,000000000	v.Chr.	355.973,537194	193	329.346,315790	114	352.959.804,040	299	357.406,127091	46	26.627,221404	80
9.726.152,708042430		6.567,7080409369	255 ° 54 '		16 '	59		26.629,000000000	v.Chr.	355.986,905586	326	329.358,684211	246	352.973,085854	31	357.419,549283	198	26.628,221374	80
9.726.517.954679860		6.567,9546783638	344 ° 41 '		22 '	54		26.630,000000000	v.Chr.	356.000,273978	99	329.371,052632	19	352.986,341068	123	357.432,971475	350	26.629,221345	80
9.726.883,201317290		6.568,2013157907	72 ° 28 '		4 '	49		26.631,000000000	v.Chr.	356.013,642370	231	329.383,421053	152	352.999,596281	215	357.446,393667	142	26.630,221316	80
9.727.248,447554410		6.568,4475542376	163 ° 17 '		9 '	45		26.632,000000000	v.Chr.	356.027,010761	4	329.395,789474	284	353.012,851495	307	357.459,815859	294	26.631,221287	80
9.727.613,694592140		6.568,6945906445	250 ° 3 '		16 '	40		26.633,000000000	v.Chr.	356.040,379153	136	329.408,157895	57	353.026,106709	38	357.473,238050	86	26.632,221257	80
9.727.978,941229570		6.568,9412280714	339 ° 51 '		22 '	35		26.634,000000000	v.Chr.	356.053,747545	269	329.420,526316	189	353.039,361923	130	357.486,660242	238	26.633,221228	80
9.728.344,187866990		6.568,1878664983	68 ° 38 '		4 '	30		26.635,000000000	v.Chr.	356.067,115937	42	329.432,894737	322	353.052,617136	222	357.500,082434	30	26.634,221199	80
9.728.709,434504420		6.568,4345004420	158 ° 25 '		10 '	26		26.636,000000000	v.Chr.	356.080,484329	174	329.445,263158	95	353.065,872350	314	357.513,504626	182	26.635,221170	80
9.729.074.681141840		6.569,6811403521	245 ° 13 '		16 '	20		26.637,000000000	v.Chr.	356.093,852721	307	329.457,631579	227	353.079,127564	46	357.526,926818	334	26.636,221140	80
9.729.439,927779270		6.569,9277777790	334 ° 0 '		22 '	16		26.638,000000000	v.Chr.	356.107,221112	80	329.470,000000	0	353.092,382737	138	357.540,349010	126	26.637,221111	80
9.729.805,174416700		6.570,1744152059	63 ° 47 '		4 '	11		26.639,000000000	v.Chr.	356.120,589504	212	329.482,368421	133	353.105,637991	230	357.553,771202	278	26.638,221082	80
9.730.170.210543240		6.570,4021054240	132 ° 35 '		8 '	6		26.640,000000000	v.Chr.	356.133,957896	345	329.494,736842	265	353.118,893105	322	357.567,193394	70	26.639,221053	80
9.730.535,667691550		6.570,6676900597	240 ° 22 '		16 '	1		26.641,000000000	v.Chr.	356.147,326288	117	329.507,105263	38	353.132,148418	53	357.580,615586	222	26.640,221023	80
9.730.900,914328880		6.570,9143274866	329 ° 9 '		21 '	56		26.642,000000000	v.Chr.	356.160,694680	250	329.519,473684	171	353.145,403632	145	357.594,037778	14	26.641,220994	80
9.731.266,166646040		6.571,1609649135	58 ° 57 '		3 '	51		26.643,000000000	v.Chr.	356.174,063071	23	329.531,842105	303	353.158,658846	237	357.607,459970	166	26.642,220965	80
9.731.631.407603830		6.571,4076023470	147 ° 46 '		9 '	46		26.644,000000000	v.Chr.	356.187,431463	155	329.544,210526	76	353.171,914060	329	357.620,882162	318	26.643,220936	80
9.731.996.624121250		6.571,9962412530	236 ° 32 '		15 '	42		26.645,000000000	v.Chr.	356.200,799855	288	329.556,578947	208	353.185,169273	61	357.634,304354	110	26.644,220906	80
9.732.361.900878680		6.571,9008771642	324 ° 19 '		21 '	37		26.646,000000000	v.Chr.	356.214,168247	61	329.568,947369	341	353.198,424487	153	357.647,726546	262	26.645,220877	80
9.732.727,147516110		6.572,1475146211	53 ° 6 '		3 '	32		26.647,000000000	v.Chr.	356.227,536639	193	329.581,315790	114	353.211,679701	245	357.661,148734	54	26.646,220848	80
9.733.092.394153530		6.572,3941520480	142 ° 47 '		9 '	31		26.648,000000000	v.Chr.	356.240,905030	326	329.593,684211	246	353.224,934914	337	357.674,570920	206	26.647,220819	80
9.733.457.640799960		6.572,6407894749	221 ° 41 '		15 '	23		26.649,000000000	v.Chr.	356.254,273422	98	329.606,052632	19	353.238,190128	68	357.687,993488	358	26.648,220789	79
9.733.822.887428390		6.572,8874269018	319 ° 28 '		21 '	17		26.650,000000000	v.Chr.	356.267,641814	231	329.618,421053	152	353.251,445342	160	357.701,415314	150	26.649,220760	79
9.734.188.134065810		6.573,1340643287	48 ° 16 '		3 '	13		26.651,000000000	v.Chr.	356.281,010206	4	329.630,789474	284

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
D=BC=10117609	Julius Skaliger JD	1.480,9151570836	Grad	Min	Std			Kalender		Kalender Jahre	v.Chr.	29,53057916218	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529957	Grad	3,65745374654230	Grad
9.739.301,5898987890		6.576,5898983053	211	19	14	5			26.665,0000000000	5.748,0000000000	v.Chr.	356.468,1676911	60	329.803,947369	341	9.453.273547	98	357.902,748193	269	26.664,220322	79
9.739.666,8336272150		6.577,0802631591	29	5	54	1			26.666,0000000000	5.747,0000000000	v.Chr.	356.481,536083	193	329.816,315790	114	9.453.461,338761	190	357.916,318985	61	26.665,220292	79
9.740.032,0802646430		6.577,0802631591	29	5	54	1	55		26.667,0000000000	5.746,0000000000	v.Chr.	356.494,904475	326	329.828,684211	246	9.453.476,783975	282	357.929,592577	213	26.666,220263	79
9.740.397,3269020660		6.577,3269005860	118	0	41	7	50		26.668,0000000000	5.745,0000000000	v.Chr.	356.508,272867	98	329.841,052632	19	9.453.490,039189	14	357.943,014769	5	26.667,220234	79
9.740.762,5735394910		6.577,5735380129	206	6	28	13	45		26.669,0000000000	5.744,0000000000	v.Chr.	356.521,641259	231	329.853,421053	152	9.453.503,294402	106	357.956,436960	157	26.668,220205	79
9.741.127,8203769010		6.578,0601754398	295	6	19	10	55		26.670,0000000000	5.743,0000000000	v.Chr.	356.535,059650	3	329.865,789474	24	9.453.516,549516	198	357.969,859152	309	26.669,220175	79
9.741.493,0668143400		6.578,0668128667	24	9	3	1	36		26.671,0000000000	5.742,0000000000	v.Chr.	356.548,378042	136	329.878,157895	57	9.453.529,804830	290	357.983,281344	101	26.670,220146	79
9.741.858,3134517700		6.578,3134502936	113	51	7	7	31		26.672,0000000000	5.741,0000000000	v.Chr.	356.561,746434	269	329.890,526316	189	9.453.543,060043	22	357.996,703536	253	26.671,220117	79
9.742.223,5600891900		6.578,5600877205	202	38	33	26			26.673,0000000000	5.740,0000000000	v.Chr.	356.575,114826	41	329.902,894737	322	9.453.556,315257	113	358.010,125728	45	26.672,220088	79
9.742.588,8067266200		6.578,8067251470	292	57	19	21			26.674,0000000000	5.739,0000000000	v.Chr.	356.588,483218	174	329.915,263158	95	9.453.569,571471	205	358.023,547920	197	26.673,220059	79
9.742.954,0533640400		6.579,0533625743	149	13	1	16			26.675,0000000000	5.738,0000000000	v.Chr.	356.601,851609	307	329.927,631579	227	9.453.582,825685	297	358.036,970112	349	26.674,220029	79
9.743.319,3000014700		6.579,3000000012	108	0	7	12			26.676,0000000000	5.737,0000000000	v.Chr.	356.615,220001	79	329.940,000000	0	9.453.596,080898	29	358.050,392304	141	26.675,220000	79
9.743.684,5466438900		6.579,5466374281	197	47	13	7			26.677,0000000000	5.736,0000000000	v.Chr.	356.628,588393	212	329.952,368421	133	9.453.609,336112	121	358.063,814496	293	26.675,219971	79
9.744.049,7932736320		6.579,7932730482	288	45	19	2			26.678,0000000000	5.735,0000000000	v.Chr.	356.641,956785	344	329.964,736842	265	9.453.622,591326	213	358.077,236688	85	26.676,219942	79
9.744.415,0189913750		6.580,0399122819	96	57	20	0	57		26.679,0000000000	5.734,0000000000	v.Chr.	356.655,325177	117	329.977,105263	38	9.453.635,846539	305	358.090,658880	237	26.676,219912	79
9.744.780,2865551180		6.580,2865497088	103	9	9	6	52		26.680,0000000000	5.733,0000000000	v.Chr.	356.668,693569	250	329.989,473684	171	9.453.649,101753	37	358.104,081072	29	26.679,219883	79
9.745.145,5331886600		6.580,5331871357	192	57	12	47			26.681,0000000000	5.732,0000000000	v.Chr.	356.682,061960	22	330.001,842105	303	9.453.662,356967	129	358.117,503264	181	26.680,219854	79
9.745.510,7782603040		6.580,7782456326	281	44	18	42			26.682,0000000000	5.731,0000000000	v.Chr.	356.695,430352	155	330.014,210526	76	9.453.675,612181	220	358.130,925456	333	26.681,219825	79
9.745.876,0824639450		6.581,0824639450	360	51	23	59			26.683,0000000000	5.730,0000000000	v.Chr.	356.708,798744	288	330.026,578947	208	9.453.688,867394	312	358.144,347648	125	26.682,219795	79
9.746.241,2731000880		6.581,2730994164	98	19	6	33			26.684,0000000000	5.729,0000000000	v.Chr.	356.722,167136	60	330.038,947369	341	9.453.702,122608	44	358.157,769840	277	26.683,219766	79
9.746.606,5197383100		6.581,5197368483	187	0	12	28			26.685,0000000000	5.728,0000000000	v.Chr.	356.735,535528	193	330.051,315790	114	9.453.715,377822	136	358.171,192032	69	26.684,219737	79
9.746.971,7663737530		6.581,7663742702	276	54	18	23			26.686,0000000000	5.727,0000000000	v.Chr.	356.748,903919	325	330.063,684211	246	9.453.728,633035	228	358.184,614224	221	26.685,219708	79
9.747.337,1301013160		6.582,1301013160	365	19	23	40			26.687,0000000000	5.726,0000000000	v.Chr.	356.762,272111	98	330.076,052632	19	9.453.741,888749	320	358.198,036178	13	26.686,219678	79
9.747.702,2596050590		6.582,2596491240	93	28	6	13			26.688,0000000000	5.725,0000000000	v.Chr.	356.775,640703	231	330.088,421053	152	9.453.755,143463	52	358.211,458607	165	26.687,219649	79
9.748.067,5062880010		6.582,5062865509	182	16	12	9			26.689,0000000000	5.724,0000000000	v.Chr.	356.789,009095	3	330.100,789474	284	9.453.768,398677	144	358.224,880709	317	26.688,219620	79
9.748.432,7529254400		6.582,7529239778	271	3	18	4			26.690,0000000000	5.723,0000000000	v.Chr.	356.802,377487	136	330.113,157895	57	9.453.781,653890	235	358.238,302991	109	26.689,219591	79
9.748.797,9956262870		6.582,9956654047	360	51	23	59			26.691,0000000000	5.722,0000000000	v.Chr.	356.815,745878	269	330.125,526316	189	9.453.794,909104	327	358.251,725183	273	26.690,219561	79
9.749.163,2462020290		6.583,2461988316	89	38	5	54			26.692,0000000000	5.721,0000000000	v.Chr.	356.829,114270	41	330.137,894737	322	9.453.808,164318	59	358.265,147375	53	26.691,219532	79
9.749.528,4928337250		6.583,4928362585	177	25	11	49			26.693,0000000000	5.720,0000000000	v.Chr.	356.842,482662	174	330.150,263158	95	9.453.821,419531	151	358.278,569567	205	26.692,219503	79
9.749.893,7394715140		6.583,7394736854	266	13	17	44			26.694,0000000000	5.719,0000000000	v.Chr.	356.855,851054	306	330.162,631579	227	9.453.834,674745	243	358.291,991759	357	26.693,219474	79
9.750.258,9861125750		6.583,9861131123	355	19	23	40			26.695,0000000000	5.718,0000000000	v.Chr.	356.869,219446	79	330.175,000000	0	9.453.847,929959	335	358.305,413951	149	26.694,219444	79
9.750.624,2327500000		6.584,2327485392	84	47	5	35			26.696,0000000000	5.717,0000000000	v.Chr.	356.882,587838	212	330.187,368421	133	9.453.861,185172	67	358.318,836143	301	26.695,219415	79
9.750.989,4793874200		6.584,4793859661	173	0	35	11	30		26.697,0000000000	5.716,0000000000	v.Chr.	356.895,956229	344	330.199,736842	265	9.453.874,440386	159	358.332,258335	93	26.696,219386	79
9.751.354,7260248450		6.584,7260239830	261	6	22	17	25		26.698,0000000000	5.715,0000000000	v.Chr.	356.909,324621	117	330.212,105263	38	9.453.887,695600	250	358.345,680527	245	26.697,219357	79
9.751.719,9726622280		6.584,9726660359	351	32	22	38	21		26.699,0000000000	5.714,0000000000	v.Chr.	356.922,693013	249	330.224,473684	171	9.453.900,950814	342	358.359,102719	37	26.698,219327	79
9.752.085,2192997000		6.585,2192982468	79	57	5	15			26.700,0000000000	5.713,0000000000	v.Chr.	356.936,061405	22	330.236,842105	303	9.453.914,206027	74	358.372,524911	189	26.699,219298	79
9.752.450,4659937130		6.585,4659356737	168	44	11	10			26.701,0000000000	5.712,0000000000	v.Chr.	356.949,429797	155	330.249,210526	76	9.453.927,461241	166	358.385,947103	341	26.700,219269	79
9.752.815,7125734050		6.585,7125731006	257	32	17	6			26.702,0000000000	5.711,0000000000	v.Chr.	356.962,798188	287	330.261,578947	208	9.453.940,716455	258	358.399,369295	133	26.701,219240	79
9.753.180.993213880		6.585,9931993189	238	19	17	1	45		26.703,0000000000	5.710,0000000000	v.Chr.	356.976,166580	60	330.273,947369	341	9.453.953.971668	350	358.412,790481	285	26.702,219211	79
9.753.546.205849410		6.586,2058479544	74	9	4	5	56		26.704,0000000000	5.709,0000000000	v.Chr.	356.989,534972	193	330.286,315790	114	9.453.967.226882	82	358.426,213679	77	26.703,219181	79
9.753.911.452486830		6.586,4524853813	163	54	10	51			26.705,0000000000	5.708,0000000000	v.Chr.	357.002,903364	325	330.298,684211	246	9.453.980.482096	174	358.439,635870	229	26.704,219152	79
9.754.276,6991242660		6.586,6991228082	252	41	16	46			26.706,0000000000	5.707,0000000000	v.Chr.	357.016,271756	98	330.311,052632	19	9.453.993,737310	265	358.453,058062	21	26.705,219123	79
9.754.641.945761690		6.586,9457600235	341	36	21	35			26.707,0000000000	5.706,0000000000	v.Chr.	357.029,640147	230	330.323,421053	152	9.454.006,992523	357	358.466,480254	173	26.706,219094	79
9.755.007,1923991100		6.587,1923976820	69	16	4	4	37		26.708,0000000000	5.705,0000000000	v.Chr.	357.043,008539	3	330.335,789474	284	9.454.020,247737	89	358.479,902446	325	26.707,219064	79
9.755.372,4390365400		6.587,4390350889	158	3	10	32			26.709,0000000000	5.704,0000000000	v.Chr.	357.056,376931	136	330.348,157895	57	9.454.033,502951	181	358.493,324638	117	26.708,219035	79
9.755.737,6856739700		6.587,6856725158	247	51	16	27			26.710,0000000000	5.703,0000000000	v.Chr.	357.069,745323	268	330.360,526316	189	9.454.046,758164	273	358.506,748630	269	26.709,219006	79
9.756.102.923113190		6.587,9230923947	336	57	22	22			26.711,0000000000	5.702,0000000000	v.Chr.	357.083,113715	41	330.372,894737	322	9.454.060.013878	5	358.520,170002	61	26.710,218977	79
9.756.468,1789488200		6.588,1789473696	64	25	4	1	17		26.712,0000000000	5.701,0000000000	v.Chr.	357.096,482107	174	330.385,263158	95	9.454.073,268592	97	358.533,591214	213	26.711,218947	79
9.756.833,4255862400		6.588,4255847965	153	13	10	12			26.713,0000000000	5.700,0000000000	v.Chr.	357.109,850498	306	330.397,631579	227	9.454.086,523806	189	358.547,013406	5	26.712,218918	79
9.757.198,6722236700		6.588,6722222340	242	0	16	8			26.714,0000000000	5.699,0000000000	v.Chr.	357.123,218890	79	330.410,000000	0	9.454.099,779019	280	358.560,435598	157	26.713,218889	79
9.757.563.918861150		6.588,9188611123	331	45	21	53			26.715,0000000000	5.698,0000000000	v.Chr.	357.136,587282	211	330.422,368421	133	9.454.113.042313	12	358.573,857790	309	26.714,218860	79
9.757.929,1654985200		6.589,1654970772	60	35	3	58			26.716,0000000000	5.697,0000000000	v.Chr.	357.149,955674	344	330.434,736842	265	9.454.126,289447	104	358.587,279982	101	26.715,218830	79
9.758.294,4123159550		6.589,4121345041	148	22	9	53			26.717,0000000000	5.696,0000000000	v.Chr.	357.163,324066	117	330.447,105263	38	9.454.139,544660	196	358.600,702714	253	26.716,218801	79
9.758.659,6587773380		6.589,6587719310	237	9	15	48			26.718,0000000000	5.695,0000000000	v.Chr.	357.176,692457	249	330.459,473684	171	9.454.152,799874	288	358.614,124366	45	26.717,218772	79
9.759.024.965410800		6.589,9654108052	326	41	20	57			26.719,0000000000	5.694,0000000000	v.Chr.	357.190,060849	22	330.471,842105	303	9.454.166,055088	20	358.627,545658	197	26.718,218743	79
9.759.390,1520482300		6.590,1520467848	55	44	3	38			26.720,0000000000	5.693,0000000000	v.Chr.	357.203,429241	155	330.484,210526	76	9.454.179,310301	112	358.640,968750	349	26.719,218713	79
9.759.755,3986858650		6.590,3986842117	144	32	9	34			26.721,0000000000	5.692,0000000000	v.Chr.	357.216,797633	287	330.496,578947	208	9.454.192,565515	204	358.654,390942	141	26.720,218684	79
9.760.120,6453230800		6.590,6453216386	232	19	15	29			26.722,0000000000	5.691,0000000000	v.Chr.	357.230,160625	60	330.508,947369	341	9.454.205,820729	295	358.667,813134	293	26.721,218655	79
9.760.485,8919650510		6.590,8919559004	312	15	21	44			26.723,0000000000	5.690,0000000000	v.Chr.	357.243,534416	192	330.521,315790	114	9.454.219.075943	27	358.681,635225	85	26.722,218626	79
9.760.851,1385979300		6.591,1385964925	50	54	3	19			26.724,0000000000	5.689,0000000000	v.Chr.	357.256,902808	325	330.533,684211	246	9.454.232,331156	119	358.694,657517	237	26.723,218596	79
9.761.216,3852335360		6.591,3852339194	139	41	9	14			26.725,0000000000	5.688,0000000000	v.Chr.	357.270,271200	98	330.546,052632	19	9.454.245,586370	211	358.708,079709	29	26.724,218567	79
9.761.581,6318772900		6.591,6318713463	227	28	15	9			26.726,0000000000	5.687,0000000000	v.Chr.	357.283,639592	230	330.558,421053	152	9.454.258,841584	303	358.721,501901	181	26.725,218538	79
9.761.946,8785010210		6.591,8785087210	316	9	16	21	5		26.727,0000000000	5.686,0000000000	v.Chr.	357.297,007984	3	330.570,789474	284	9.454.272,096797	35	358.734,924093	333	26.726,218509	79
9.762.312.125147640		6.592,1251462001	45	9	3	0	57		26.728,0000000000	5.685,0000000000	v.Chr.	357.310,376376	135	330.583,157895	57	4.285,352387	127	358.748,346285	125	26.727,218480	79
9.762.677,3717850700		6.592,3717836270	134	51	8	55			26.729,0000000000	5.684,0000000000	v.Chr.	357.323,744767	268	330.595,526316	189	9.454.298,607225	219	358.761,768477	277	26.728,218450	79
9.763.042,6184224690		6.592,6184220439	223	38	14	50			26.730,0000000000	5.683,0000000000	v.Chr.	357.337,113159	41	330.607,894737	322	9.454.311,862439	310	358.775,190669	69	26.729,218421	79
9.763.407,8650599200		6.592,8650584808	313	25	20	45			26.731,0000000000	5.682,0000000000	v.Chr.	357.350,481551	173	330.620,263158	95	9.454.325,117652	42	358.788,612861	221	26.730,218392	79
9.763.773,1169737440		6.592,9649649077	43	35	1	36	40	943	26.732,0000000000	5.681,0000000000	v.Chr.	357.363,849943	306	330.632,631579	227	9.454.338,372663	134	358.802,035053	13	26.731,218363	79
9.764.138,3583340770		6.593,3583333346	129	0	8	36			26.733,0000000000	5.680,0000000000	v.Chr.	357.377,218335	79	330.645,000000	0	9.454.351,628080	226	358.815,457245	165	26.732,218333	79
9.764.503,6049722000		6.593,6049707615	218	47	14	31			26.734,0000000000	5.679,0000000000	v.Chr.	357.390,586726	211	330.657,368421	133	9.454.364,883293	318	358.828,879437	317	26.733,218304	79
9.764.868,8516096200		6.593,8516081884	307	35	20	26			26.735,0000000000	5.678,0000000000	v.Chr.	357.403,955118	344	330.669,736842	265	9.454.378,138507	50	358.842,301629	109	26.734,218275	79
9.765.234,0982847050		6.594,0982847050	277	9	21	1			26.736,0000000000	5.677,0000000000	v.Chr.	357.417,323110	116	330.682,105263	38	9.454.391,393721	142	358.855,723821	261	26.735,218246	79
9.765.599,3448844800		6.594,3448830422	124	9	8	16			26.737,0000000000	5.676,0000000000	v.Chr.	357.430,691902	249	330.694,473684	171	9.454.404,648935	234	358.869,146013	53	26.736,218216	79
9.765.964,5915219900		6.594,5915204691	213	57	14	11			26.738,0000000000	5.675,0000000000	v.Chr.	357.444,060294	22	330.706,842105	303	9.454.417,904148	325	358.882,568205	205	26.737,218187	79
9.766.329,8381559300		6.594,8381578960	302	44	20	6			26.739,0000000000	5.674,0000000000	v.Chr.	357.457,426685	154	330.719,210526	76	9.454.431,159362	57	358.895,990397	357	26.738,218158	79
9.766.695.089795750		6.594,9895947552	274	32	21	2			26.740,0000000000	5.673,0000000000	v.Chr.	357.470,792797	287	330.731,578947	208	9.454.444.414576	149	358.909,412829	149	26.739,218129	79
9.767.060.331434180		6.595,3314327498	119	19	7	57			26.741,0000000000	5.672,0000000000	v.Chr.	357.484.165469	60	330.743.947369	341	9.454.457.669789	241	358.922.834780	301	26.740,218099	79
9.767.425,5780716100		6.595,5780701767	208	6	13	52			26.742,0000000000	5.671,0000000000	v.Chr.	357.497,533861	192	330.756,315790	114	9.454.470,925003	333	358.936,256972	93	26.741,218070	79
9.767.790,8247090300		6.595,8247076036	297	54	19	47			26.743,0000000000	5.670,0000000000	v.Chr.	357.510,902253	325	330.768,684211	246	9.454.484.180217	65	358.949,679164	244	26.742,218041	78
9.768.156,0713446460		6.596,0713446460	273	42	20	54			26.744,0000000000	5.669,0000000000	v.Chr.	357.524,270645	97	330.781,052632	19	9.454.497.434540	157	358.963,101356	36	26.743,218012	78
9.768.521,3179833890		6.596,3179824574	114	28	7	37			26.745,0000000000	5.668,0000000000	v.Chr.	357.537,639036	230	330.793,421053	152	9.454.510.690644	249	358.976,523548	188	26.744,217982	78
9.768.886.564621310		6.596,5646198843	203	16	13	33			26.746,0000000000	5.667,0000000000	v.Chr.	357.551.007428	3	330.805.789474	284	9.454.523.945858	341	358.989.945740	340	26.745,217953	78
9.769.251.811253740		6.596,8112573112	292	3	19	28			26.747,0000000000	5.666,0000000000	v.Chr.	357.564.375820	135	330.818.157895	57	9.454.537.201072	72	359.003.367932	132	26.746,217924	78
9.769.617.057790170		6.597,0577906175	271	54	18	23			26.748,0000000000	5.665,0000000000	v.Chr.	357.577.744213	268	330.830.526316	189	9.454.550.456285	164	359.016.790124	284	26.747,217895	78
9.769.982.304533590		6.597,3045321650	110	38	7	18			26.749,0000000000	5.664,0000000000	v.Chr.	357.591.112604	41	330.842.894737	322	9.454.563.711499	256	359.030.212316	76	26.748,217865	78
9.770.347,5511710200		6.597,5511695919	198	25	13	13			26.750,0000000000	5.663,0000000000	v.Chr.	357.604.480995	173	330.855.263158	95	9.454.576.966713	348	359.043.634508	228	26.749,217836	78
9.770.712.797800440		6.597,7978070188	287	13	19	8			26.751,0000000000	5.662,0000000000	v.Chr.	357.617.849387	306	330.867.631579	227	9.454.590.221926	80	359.057.056700	20	26.750,217807	78
9.771.078.044457870		6.598,0444457870	47	6	3	1			26.752,0000000000	5.661,0000000000	v.Chr.	357.631.217779	78	330.880.000000	0	9.454.603.477140	172	359.070.479892	172	26.751,217778	78
9.771.443.291083300		6.598,2910818726	105	47	6	59			26.753,0000000000	5.660,0000000000	v.Chr.	357.644.586171	211	330.892.368421	133	9.454.616.732354	264	359.083.901084	324	26.752,217749	78
9.771.808,5337720200		6.598,5377192995	194	35	12	54			26.754,0000000000	5.659,0000000000	v.Chr.	357.657.954563	344	330.904,736842	265	9.454.629.987568	356	359.097,323276	116	26.753,217719	78
9.772.173,7843581500		6.598,7843567264	282	22	18	49			26.755,0000000000	5.658,0000000000	v.Chr.	357.671.322954	116	330.917.105263	38	9.454.643.242781	87	359.110.745468	268	26.754,217690	78
9.772.539.080995580		6.599,0309954780	113	9	7	31			26.756,0000000000	5.657,0000000000	v.Chr.	357.684.691346	249	330.929.473684	171	9.454.656.497995	179	359.124.167660	60	26.755,217661	78
9.772.904,277633000		6.599,2776315802	100	57	6	39			26.757,0000000000	5.656,0000000000	v.Chr.	357.698.059738	22	330.941.842105	303	9.454.669.753209	271	359.137.589852	212	26.756,217632	78
9.773.269,524270430		6.599,5242690071	189	44	12	34			26.758,0000000000	5.655,0000000000	v.Chr.	357.711.428130	154	330.954.210526	76	9.454.683.008422	3	359.151.012044	4	26.757,217602	78
9.773.634,7709078450		6.599,7709064340	278	32	18	30			26.759,0000000000	5.654,0000000000	v.Chr.	357.724.796522	287	330.966.578947	208	9.454.696.263636	95	359.164.434235	156	26.758,217573	78
9.774.000.017545280		6.599,9975458280	25	25	1	25			26.760,0000000000	5.653,0000000000	v.Chr.	357.738.164914	59	330.978.947369	341	9.454.709.518850	187	359.177.256427	308	26.759,217544	78
9.774.365,2641827100		6.600,2641812878	95	9	6	20			26.761,0000000000	5.652,0000000000	v.Chr.	357.751.533305	192	330.991.315790	114	9.454.722.774064	279	359.191.278619	100	26.760,217515	78
9.774.730.510820130		6.600,5108187147	184	54	12	15			26.762,0000000000	5.651,0000000000	v.Chr.	357.764.901697	325	331.003.684211	246	9.454.736.029277	11	359.204.700811	252	26.761,217485	78
9.775.095,7574575600		6.600,7574561416	273	41	18	10			26.763,0000000000	5.650,0000000000	v.Chr.	357.778.270089	97	331.016.052632	19	9.454.749.284491	102	359.218.123003	44	26.762,217456	78
9.775.461.004094950		6.601,0040949495	1	0	0	1			26.764,0000000000	5.649,0000000000	v.Chr.	357.791.638481	230	331.028.421053	152	9.454.762.539705	194	359.231.545195	196	26.763,217427	78
9.775.826,2507324100		6.601,2507309954	90	16	6	1			26.765,0000000000	5.648,0000000000	v.Chr.	357.805.006873	2	331.040.789474	284	9.454.775.794918	286	359.244.967387	348	26.764,217398	78
9.776.191,4973698840		6.601,4973684223	179	7	11	56			26.766,0000000000	5.647,0000000000	v.Chr.	357.818.375264	135	331.053.157895	57	9.454.789.050132	18	359.258.389570	140	26.765,217368	78
9.776.556.744007270		6.601,7440058492	268	51	17	51			26.767,0000000000	5.646,0000000000	v.Chr.	357.831.743656	268	331.065.526316	189	9.454.802.305346	110	359.271.811771	292	26.766,217339	78
9.776.921.990446460		6.601,9904633760	83	57	3	57			26.768,0000000000	5.645,0000000000	v.Chr.	357.845.112048	40	331.077.894737	322	9.454.815.560560	202	359.285.233963	84	26.767,217310	78
9.777.287.237282120		6.602,2372807030	85	25	5	41			26.769,0000000000	5.644,0000000000	v.Chr.	357.858.480440	173	331.090.263158	95	9.454.828.815773	294	359.298.656155	236	26.768,217281	78
9.777.652,483919540		6.602,4839181299	174	0	13	11	36		26.770,0000000000	5.643,0000000000	v.Chr.	357.871.848832	306	331.102,631579	227	9.454.842,070987	26	359.312,078347	28	26.769,217251	78
9.778.017,730556970		6.602,7305555568	263	0	17	32			26.771,0000000000	5.642,0000000000	v.Chr.	357.885,217223	78	331.115,000000	0	9.454.855,326201	117	359.325,500539	180	26.770,217222	78
9.778.382.973944400		6.602,9731944400	227	27	15	9			26.772,0000000000	5.641,0000000000	v.Chr.	357.898,585615	211	331.127,368421	133	9.454.868,581414	209	359.338,922731	332	26.771,217193	78
9.778.748,2233810820		6.603,2233804106	81	35	5	22			26.773,0000000000	5.640,0000000000	v.Chr.	357.911,954007	343	331.139,736842	265	9.454.881,836628	301	359.352,344923	124	26.772,217164	78
9.779.113,4704692550		6.603,4704678375	169	22	11	17			26.774,0000000000	5.639,0000000000	v.Chr.	357.925,322399	116	331.152,105263	38	9.454.895,091842	33	359.365,767115	276	26

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257317460420	Grad
9.787.514,143130050		6.609.143128656 2	52	32	3	26			26.797,000000000	6.616,000000000	v.Chr.	358.232,795411	286	331.436,578947	208	355.199,961757	346	359.674,477529	172	26.796,216462	78
9.787.879,389767460		6.609,509140000	205	13	3	26			26.798,000000000	6.615,000000000	v.Chr.	358.246,163802	59	331.448,947369	141	355.213,216971	78	359.687,289721	324	26.797,216433	78
9.788.244,636404910		6.609,636403500	229	6	1	15			26.799,000000000	6.614,000000000	v.Chr.	358.259,532194	192	331.461,315790	114	355.226,472184	170	359.701,321913	116	26.798,216404	78
9.788.609,883042330		6.609,883040369	318	54	21	11			26.800,000000000	6.613,000000000	v.Chr.	358.272,900586	324	331.473,684211	246	355.239,727398	262	359.714,744105	268	26.799,216374	78
9.788.975,129679760		6.610,129678638	47	41	3	6			26.801,000000000	6.612,000000000	v.Chr.	358.286,268978	97	331.486,052632	19	355.252,982612	354	359.728,166297	60	26.800,216345	78
9.789.340,376317190		6.610,376315790	136	19	7	20			26.802,000000000	6.611,000000000	v.Chr.	358.299,637370	229	331.498,421053	152	355.266,237826	86	359.741,588489	212	26.801,216316	78
9.789.705,622954610		6.610,622952176	224	16	14	57			26.803,000000000	6.610,000000000	v.Chr.	358.313,005761	2	331.510,789474	284	355.279,493039	177	359.755,010681	4	26.802,216287	78
9.790.070,869592040		6.610,869590645	313	3	20	52			26.804,000000000	6.609,000000000	v.Chr.	358.326,374153	135	331.523,157895	57	355.292,748253	269	359.768,432873	156	26.803,216257	78
9.790.436,116229470		6.611,116228074	42	51	2	47			26.805,000000000	6.608,000000000	v.Chr.	358.339,742545	267	331.535,526316	189	355.306,003467	1	359.781,855065	308	26.804,216228	78
9.790.801,362866890		6.611,362865690	131	48	8	42			26.806,000000000	6.607,000000000	v.Chr.	358.353,110937	40	331.547,894737	322	355.319,258560	93	359.795,277257	100	26.805,216199	78
9.791.166,609504320		6.611,609502952	219	25	14	37			26.807,000000000	6.606,000000000	v.Chr.	358.366,479329	173	331.560,263158	95	355.332,513894	185	359.808,699449	252	26.806,216170	78
9.791.531,856141740		6.611,856140521	308	13	20	32			26.808,000000000	6.605,000000000	v.Chr.	358.379,847721	305	331.572,631579	227	355.345,769108	277	359.822,121641	44	26.807,216140	78
9.791.897,102770170		6.612,102777790	37	0	2	28			26.809,000000000	6.604,000000000	v.Chr.	358.393,216112	78	331.585,000000	0	355.359,024322	9	359.835,543819	196	26.808,216111	78
9.792.262,349416600		6.612,349414600	126	57	9	23			26.810,000000000	6.603,000000000	v.Chr.	358.406,584504	210	331.597,368421	133	355.372,279535	101	359.848,966025	148	26.809,216082	78
9.792.627,596054020		6.612,596052636	215	35	14	18			26.811,000000000	6.602,000000000	v.Chr.	358.419,952896	343	331.609,736842	265	355.385,534749	193	359.862,388217	140	26.810,216053	78
9.792.992,842691450		6.612,842690597	303	22	20	13			26.812,000000000	6.601,000000000	v.Chr.	358.433,321288	116	331.622,105263	38	355.398,789963	284	359.875,810408	292	26.811,216023	78
9.793.358,089328880		6.613,089327486	32	9	2	8			26.813,000000000	6.600,000000000	v.Chr.	358.446,689680	248	331.634,473684	171	355.412,045176	16	359.889,232600	84	26.812,215994	78
9.793.723,335966300		6.613,335964135	121	57	8	3			26.814,000000000	5.599,000000000	v.Chr.	358.460,058071	21	331.646,842105	303	355.425,300390	108	359.902,654792	236	26.813,215965	78
9.794.088,581402760		6.613,582602030	210	44	13	50			26.815,000000000	5.598,000000000	v.Chr.	358.473,426463	154	331.659,210526	76	355.438,555604	200	359.916,076884	28	26.814,215936	78
9.794.453,829241150		6.613,829239763	299	32	19	54			26.816,000000000	5.597,000000000	v.Chr.	358.486,794855	286	331.671,578947	208	355.451,810818	292	359.929,499176	180	26.815,215906	78
9.794.819,075875580		6.614,075877942	27	19	1	49			26.817,000000000	5.596,000000000	v.Chr.	358.500,163247	59	331.683,947369	141	355.465,066031	24	359.942,921368	332	26.816,215877	78
9.795.184,322516010		6.614,322516621	116	5	6	7			26.818,000000000	5.595,000000000	v.Chr.	358.513,531639	191	331.696,315790	14	355.478,321245	116	359.956,343560	124	26.817,215848	78
9.795.549,569153430		6.614,569152480	205	43	13	39			26.819,000000000	5.594,000000000	v.Chr.	358.526,900398	324	331.708,684211	246	355.491,576589	208	359.969,765752	276	26.818,215819	78
9.795.914,815790860		6.614,815789749	294	41	19	34			26.820,000000000	5.593,000000000	v.Chr.	358.540,268422	97	331.721,052632	19	355.504,831672	299	359.983,187944	68	26.819,215789	78
9.796.280,062428290		6.615,062426908	22	28	1	29			26.821,000000000	5.592,000000000	v.Chr.	358.553,636814	229	331.733,421053	152	355.518,086886	31	359.996,610136	220	26.820,215760	78
9.796.645,309065710		6.615,309064328	111	16	7	25			26.822,000000000	5.591,000000000	v.Chr.	358.567,005206	2	331.745,789474	284	355.531,341000	123	360.010,032328	12	26.821,215731	78
9.797.010,555703140		6.615,550703140	200	3	13	20			26.823,000000000	5.590,000000000	v.Chr.	358.580,373598	134	331.758,157895	57	355.544,597313	215	360.023,454520	164	26.822,215702	78
9.797.375,802340570		6.615,802339125	289	51	19	15			26.824,000000000	5.589,000000000	v.Chr.	358.593,741990	267	331.770,526316	189	355.557,852527	307	360.036,876712	316	26.823,215673	78
9.797.741,048977990		6.616,048976094	18	38	1	10			26.825,000000000	5.588,000000000	v.Chr.	358.607,110381	40	331.782,894737	322	355.571,107741	39	360.050,298904	108	26.824,215643	78
9.798.106,295615420		6.616,295614063	106	25	7	5			26.826,000000000	5.587,000000000	v.Chr.	358.620,478773	172	331.795,263158	95	355.584,362955	131	360.063,721096	260	26.825,215614	78
9.798.471,542252840		6.616,542251843	195	13	13	0			26.827,000000000	5.586,000000000	v.Chr.	358.633,847165	305	331.807,631579	227	355.597,618168	223	360.077,143288	52	26.826,215585	78
9.798.836,788890270		6.616,788888901	284	0	18	56			26.828,000000000	5.585,000000000	v.Chr.	358.647,215557	78	331.820,000000	0	355.610,873382	314	360.090,565480	204	26.827,215556	78
9.799.202,035527700		6.617,035263170	13	47	0	51			26.829,000000000	5.584,000000000	v.Chr.	358.660,583949	210	331.832,368421	133	355.624,128596	46	360.103,987672	356	26.828,215526	78
9.799.567,282165120		6.617,282167439	102	35	6	46			26.830,000000000	5.583,000000000	v.Chr.	358.673,952340	343	331.844,736842	265	355.637,383809	138	360.117,409863	148	26.829,215497	78
9.799.932,528802550		6.617,528801370	192	22	12	23			26.831,000000000	5.582,000000000	v.Chr.	358.687,320732	115	331.857,105263	38	355.650,639023	230	360.130,831455	300	26.830,215468	78
9.800.297,775439980		6.617,775438577	279	9	18	36			26.832,000000000	5.581,000000000	v.Chr.	358.700,689124	248	331.869,473684	171	355.663,894237	322	360.144,254247	92	26.831,215439	78
9.800.663,022077400		6.618,022070246	8	57	0	31			26.833,000000000	5.580,000000000	v.Chr.	358.714,057516	21	331.881,842105	303	355.677,149451	54	360.157,676439	244	26.832,215409	78
9.801.028,268714830		6.618,268714515	97	44	6	26			26.834,000000000	5.579,000000000	v.Chr.	358.727,425908	153	331.894,210526	76	355.690,404664	146	360.171,098631	36	26.833,215380	78
9.801.393,515352250		6.618,515350659	186	31	13	22			26.835,000000000	5.578,000000000	v.Chr.	358.740,793300	286	331.906,578947	208	355.703,659878	238	360.184,520823	187	26.834,215351	78
9.801.758,761989680		6.618,761988303	274	19	18	17			26.836,000000000	5.577,000000000	v.Chr.	358.754,162691	59	331.918,947369	141	355.716,915092	329	360.197,943015	339	26.835,215322	78
9.802.124,008627110		6.619,008625732	3	6	0	12			26.837,000000000	5.576,000000000	v.Chr.	358.767,531083	191	331.931,315790	114	355.730,170305	61	360.211,365207	131	26.836,215292	78
9.802.489,255265130		6.619,255263591	92	54	6	7			26.838,000000000	5.575,000000000	v.Chr.	358.780,899475	324	331.943,684211	246	355.743,425519	153	360.224,787393	283	26.837,215263	78
9.802.854,501901060		6.619,501900059	182	10	12	53			26.839,000000000	5.574,000000000	v.Chr.	358.794,267867	96	331.956,052632	19	355.756,680733	45	360.238,209581	235	26.838,215234	78
9.803.219,748539390		6.619,748538129	269	28	17	57			26.840,000000000	5.573,000000000	v.Chr.	358.807,636259	229	331.968,421053	152	355.769,935947	337	360.251,631783	227	26.839,215205	78
9.803.584,995176810		6.619,9951754398	358	16	23	53			26.841,000000000	5.572,000000000	v.Chr.	358.821,004650	2	331.980,789474	284	355.783,191160	69	360.265,053975	19	26.840,215175	78
9.803.950,241814240		6.620,241812866	87	3	5	48			26.842,000000000	5.571,000000000	v.Chr.	358.834,373042	134	331.993,157895	57	355.796,446374	161	360.278,476167	171	26.841,215146	78
9.804.315,488451670		6.620,488450153	176	41	12	29			26.843,000000000	5.570,000000000	v.Chr.	358.847,741434	267	332.005,526316	189	355.809,701588	253	360.291,898359	303	26.842,215117	78
9.804.680,735089090		6.620,735087205	265	38	17	38			26.844,000000000	5.569,000000000	v.Chr.	358.861,109826	40	332.017,894737	322	355.822,956801	344	360.305,320551	115	26.843,215088	77
9.805.045,981726520		6.620,981725147	353	25	23	33			26.845,000000000	5.568,000000000	v.Chr.	358.874,478218	172	332.030,263158	95	355.836,212015	76	360.318,742743	267	26.844,215058	77
9.805.411,228363940		6.621,228362573	82	13	5	28			26.846,000000000	5.567,000000000	v.Chr.	358.887,846609	305	332.042,631579	227	355.849,467229	168	360.332,164935	59	26.845,215029	77
9.805.776,475017370		6.621,475017370	172	0	12	24			26.847,000000000	5.566,000000000	v.Chr.	358.901,215001	77	332.055,000000	0	355.862,722443	260	360.345,587127	211	26.846,215000	77
9.806.141,721638800		6.621,721637428	260	47	17	19			26.848,000000000	5.565,000000000	v.Chr.	358.914,583393	210	332.067,368421	133	355.875,977656	352	360.359,009318	3	26.847,214971	77
9.806.506,968276220		6.621,968274850	349	35	23	14			26.849,000000000	5.564,000000000	v.Chr.	358.927,951785	343	332.079,736842	265	355.889,232870	84	360.372,431510	155	26.848,214942	77
9.806.872,214913650		6.622,214912819	77	22	5	9			26.850,000000000	5.563,000000000	v.Chr.	358.941,320177	115	332.092,105263	38	355.902,488084	176	360.385,853702	307	26.849,214912	77
9.807.237,746155080		6.622,746154708	167	9	11	54			26.851,000000000	5.562,000000000	v.Chr.	358.954,688569	248	332.104,473684	171	355.915,743297	268	360.399,275894	99	26.850,214883	77
9.807.602,708188500		6.622,708187357	255	57	16	59			26.852,000000000	5.561,000000000	v.Chr.	358.968,056960	21	332.116,842105	303	355.928,998511	359	360.412,698086	251	26.851,214854	77
9.807.967,954825930		6.622,954824526	344	44	22	54			26.853,000000000	5.560,000000000	v.Chr.	358.981,425352	153	332.129,210526	76	355.942,253725	91	360.426,120278	43	26.852,214825	77
9.808.333,201463350		6.623,201461989	73	32	4	50			26.854,000000000	5.559,000000000	v.Chr.	358.994,793744	286	332.141,578947	208	355.955,508938	183	360.439,542470	195	26.853,214795	77
9.808.698,448100740		6.623,448099844	143	10	10	45			26.855,000000000	5.558,000000000	v.Chr.	359.008,162136	58	332.153,947369	141	355.968,764152	275	360.452,964662	347	26.854,214766	77
9.809.063,694738210		6.623,694736843	250	6	16	40			26.856,000000000	5.557,000000000	v.Chr.	359.021,530528	191	332.166,315790	114	355.982,019366	7	360.466,386854	139	26.855,214737	77
9.809.428,941375630		6.623,941374702	339	54	22	35			26.857,000000000	5.556,000000000	v.Chr.	359.034,898919	324	332.178,684211	246	355.995,274580	99	360.479,809046	291	26.856,214708	77
9.809.794,188013060		6.624,188011697	68	41	4	30			26.858,000000000	5.555,000000000	v.Chr.	359.048,267311	96	332.191,052632	19	356.008,529793	191	360.493,231238	83	26.857,214678	77
9.810.159,434650490		6.624,434649240	156	28	10	25			26.859,000000000	5.554,000000000	v.Chr.	359.061,635703	229	332.203,421053	152	356.021,785007	283	360.506,653420	235	26.858,214649	77
9.810.524,681287910		6.624,681286509	245	16	16	21			26.860,000000000	5.553,000000000	v.Chr.	359.075,004095	1	332.215,789474	284	356.035,040221	14	360.520,075687	27	26.859,214620	77
9.810.889,927925340		6.624,927923978	334	3	22	16			26.861,000000000	5.552,000000000	v.Chr.	359.088,372487	134	332.228,157895	57	356.048,295434	106	360.533,497814	179	26.860,214591	77
9.811.255,174562770		6.625,174561407	63	51	4	11			26.862,000000000	5.551,000000000	v.Chr.	359.101,740878	267	332.240,526316	189	356.061,550648	198	360.546,920006	331	26.861,214561	77
9.811.620,421200190		6.625,421198816	152	58	10	6			26.863,000000000	5.550,000000000	v.Chr.	359.115,109270	39	332.252,894737	322	356.074,805862	290	360.560,342198	123	26.862,214532	77
9.811.985,667837620		6.625,667836048	242	15	15	52			26.864,000000000	5.549,000000000	v.Chr.	359.128,477662	172	332.265,263158	95	356.088,061326	22	360.573,764366	275	26.863,214503	77
9.812.350,914475040		6.625,914473685	329	13	21	56			26.865,000000000	5.548,000000000	v.Chr.	359.141,846054	305	332.277,631579	227	356.101,316289	114	360.587,186582	67	26.864,214474	77
9.812.716,161112470		6.626,161111123	58	0	3	52			26.866,000000000	5.547,000000000	v.Chr.	359.155,214446	77	332.290,000000	0	356.114,571503	206	360.600,608773	219	26.865,214444	77
9.813.081,407749900		6.626,407748593	147	47	9	47			26.867,000000000	5.546,000000000	v.Chr.	359.168,582838	210	332.302,368421	133	356.127,826717	298	360.614,030965	11	26.866,214415	77
9.813.446,654837320		6.626,654836728	236	35	15	42			26.868,000000000	5.545,000000000	v.Chr.	359.181,951229	342	332.314,736842	265	356.141,081930	29	360.627,453157	163	26.867,214386	77
9.813.811,901024750		6.626,901023930	324	22	21	37			26.869,000000000	5.544,000000000	v.Chr.	359.195,319621	115	332.327,105263	38	356.154,337144	121	360.640,875349	315	26.868,214357	77
9.814.177,147662180		6.627,147660199	53	9	3	32			26.870,000000000	5.543,000000000	v.Chr.	359.208,688013	248	332.339,473684	171	356.167,592358	213	360.654,297541	107	26.869,214327	77
9.814.542,394299600		6.627,394298268	142	57	9	27			26.871,000000000	5.542,000000000	v.Chr.	359.222,056405	20	332.351,842105	303	356.180,847572	305	360.667,719733	259	26.870,214298	77
9.814.907,640937030		6.627,640935780	232	4	15	22			26.872,000000000	5.541,000000000	v.Chr.	359.235,424297	153	332.364,210526	76	356.194,102785	37	360.681,141925	51	26.871,214269	77
9.815.272.887574450		6.627,8875731006	320	32	21	18			26.873,000000000	5.540,000000000	v.Chr.	359.248,793188	286	332.376,578947	208	356.207,357999	129	360.694,564117	203	26.872,214240	77
9.815.638,134211880		6.628,1342105275	48	19	3	13			26.874,000000000	5.539,000000000	v.Chr.	359.262,161580	58	332.388,947369	341	356.220,613213	221	360.707,986309	355	26.873,214211	77
9.816.003,380849310		6.628,3808479344	137	6	9	8			26.875,000000000	5.538,000000000	v.Chr.	359.275,529972	191	332.401,315790	114	356.233,868426	313	360.721,408501	147	26.874,214181	77
9.816.368,627486730		6.628,6274853020	227	0	15	3			26.876,000000000	5.537,000000000	v.Chr.	359.288,898364	323	332.413,684211	246	356.247,123640	45	360.734,830693	299	26.875,214152	77
9.816.733,874124160		6.628,8741228082	315	41	20	58			26.877,000000000	5.536,000000000	v.Chr.	359.302,266756	96	332.426,052632	19	356.260,378854	136	360.748,252885	91	26.876,214123	77
9.817.099.120761590		6.629,1207602351	43	28	2	53			26.878,000000000	5.535,000000000	v.Chr.	359.315,635147	229	332.438,421053	152	356.273,634067	228	360.761,675077	243	26.877,214094	77
9.817.464,367390010		6.629,3673976020	132	16	8	49			26.879,000000000	5.534,000000000	v.Chr.	359.329,003539	1	332.450,789474	284	356.286,889281	320	360.775,097269	35	26.878,214064	77
9.817.829,614036440		6.629,6140034640	221	54	15	44			26.880,000000000	5.533,000000000	v.Chr.	359.342,371931	134	332.463,157895	57	356.300,144495	52	360.788,518461	187	26.879,214035	77
9.818.194,860673870		6.629,8606725159	310	51	20	39			26.881,000000000	5.532,000000000	v.Chr.	359.355,740323	267	332.475,526316	189	356.313,399709	144	360.801,941653	339	26.880,214006	77
9.818.560,107311290		6.630,1073099428	39	38	2	34			26.882,000000000	5.531,000000000	v.Chr.	359.369,108715	39	332.487,894737	322	356.326,654922	236	360.815,363845	131	26.881,213977	77
9.818.925,353948720		6.630,3539473697	127	25	8	29			26.883,000000000	5.530,000000000	v.Chr.	359.382,477107	172	332.500,263158	95	356.339,910136	328	360.828,786037	283	26.882,213947	77
9.819.290.600586140		6.630,6005860140	216	12	15	24			26.884,000000000	5.529,000000000	v.Chr.	359.395,845498	304	332.512,631579	227	356.353,165350	60	360.842,208728	75	26.883,213918	77
9.819.655,847223570		6.630,8472222235	305	0	20	20			26.885,000000000	5.528,000000000	v.Chr.	359.409,213890	77	332.525,000000	0	356.366,420563	151	360.855,630420	227	26.884,213889	77
9.820.021,093861000		6.631,0938596504	34	47	2	15			26.886,000000000	5.527,000000000	v.Chr.	359.422,582282	210	332.537,368421	133	356.379,675777	243	360.869,052612	19	26.885,213860	77
9.820.386,340498420		6.631,3404970773	123	35	8	10			26.887,000000000	5.526,000000000	v.Chr.	359.435,950674	342	332.549,736842	265	356.392,930991	335	360.882,474804	171	26.886,213830	77
9.820.751,587133850		6.631,5871340650	213	24	12	6			26.888,000000000	5.525,000000000	v.Chr.	359.449,319066	115	332.562,105263	38	356.406,186205	67	360.895,896996	323	26.887,213801	77
9.821.116,833773280		6.631,8337719311	300	9	20	0			26.889,000000000	5.524,000000000	v.Chr.	359.462,687457	247	332.574,473684	171	356.419,441418	159	360.909,319188	115	26.888,213772	77
9.821.482,080410700		6.632,0804093580	29	57	1	55			26.890,000000000	5.523,000000000	v.Chr.	359.476,055849	20	332.586,842105	303	356.432,696632	251	360.922,741380	267	26.889,213743	77
9.821.847,327048130		6.632,3270467849	118	44	7	50			26.891,000000000	5.522,000000000	v.Chr.	359.489,424241	153	332.599,210526	76	356.445,951846	343	360.936,163572	59	26.890,213713	77
9.822.212.575885550		6.632,8120731450	208	32	14	46			26.892,000000000	5.521,000000000	v.Chr.	359.502,792633	285	332.611,578947	208	356.459,207095	75	360.949,585764	211	26.891,213684	77
9.822.577,820322980		6.632,8203216387	295	19	19	41			26.893,000000000	5.520,000000000	v.Chr.	359.516,161025	58	332.623,947369	341	356.472,462273	166	360.963,007956	3	26.892,213655	77
9.822.943.066960410		6.633,0669560656	24	6	1	36			26.894,000000000	5.519,000000000	v.Chr.	359.529,529416	191	332.636,315790	114	356.485,717487	258	360.976,430148	155	26.893,213626	77
9.823.308,313597830		6.633,3135964925	113	54	7	31			26.895,000000000	5.518,000000000	v.Chr.	359.542,897808	323	332.648,684211	246	356.498,972701	350	360.989,852340	307	26.894,213596	77
9.823.673,560235260		6.633,5602339196	202	42	12	26			26.896,000000000	5.517,000000000	v.Chr.	359.556,266200	96	332.661,052632	19	356.512,227914	82	361.003,274532	99	26.895,213567	77
9.824.038,806872690		6.634,0806713463	290	28	19	21			26.897,000000000	5.516,000000000	v.Chr.	359.569,634592	228	332.673,421053	152	356.525,483128	174	361.016,696724	251	26.896,213538	77
9.824.404,053510110		6.634,0535087732	19	16	1	17			26.898,000000000	5.515,000000000	v.Chr.	359.583,002984	1	332.685,789474	284	356.538,738342	266	361.030,118916	43	26.897,213509	77
9.824.769,300147540		6.634,3001462001	108	3	7	12			26.899,000000000	5.514,000000000	v.Chr.	359.596,371736	134	332.698,157895	57	356.551,993555	358	361.043,541108	195	26.898,213480	77
9.825.134,546784970		6.634,5467830970	198	0	14	7			26.900,000000000	5.513,000000000	v.Chr.	359.609,739767	266	332.710,526316	189	356.565,249567	90	361.056,963300	347	26.899,213450	77
9.825.499,793422390		6.634,7934210539	286	38	19	2			26.901,000000000	5.512,000000000	v.Chr.	359.623,108159	39	332.722,894737	322	356.578,503983	181	361.070,385492	139	26.900,213421	77
9.825.865,040059820		6.635,0400584808	14	25	0	57			26.902,000000000	5.511,000000000	v.Chr.	359.636,476551	172	332.735,263158	95	356.591,759196	273	361.083,807683	291	26.901,213392	77
9.826.230,286697240		6.635,2866959077	103	13	6	52			26.903,000000000	5.510,000000000	v.Chr.	359.649,844943	304	332.747,631579	227	356.605,014410	5	361.097,229875	83	26.902,213363	77
9.826.595,533334460		6.635,5333339196	192	51	12	48			26.904,000000000	5.509,000000000	v.Chr.	359.663,213335	77	332.760,000000	0	356.618,269674	97	361.110,650767	235	26.903,213334	77
9.826.960,779772100		6.635,7799707615	281	47	18	43			26.905,000000000	5.508,000000000	v.Chr.	359.676,581726	209	332.772,368421	133	356.631,524838	189	361.124,074259	27	26.904,213304	77
9.827.326,026609520		6.636,0266081884	10	35	0	38			26.906,000000000	5.507,000000000	v.Chr.	359.689,950118	342	332.784,736842	265	356.644,780051	281	361.137,496451	179	26.905,213275	77
9.827.691,273246950		6.636,2732456153	98	22	6	33			26.907,000000000	5.506,000000000	v.Chr.	359.703,318510	115	332.797,105263	38	356.658,035263	13	361.150,918633	331	26.906,213246	77
9.828.056.519884380		6.636,5188304227	187	9	12	28			26.908,000000000	5.505,000000000	v.Chr.	359.716,686902	247	332.809,473684	171	356.671,290479	105	361.164,340835	123	26.907,213216	77
9.828.421,766521800		6.636,7665204691	276	57	18	23			26.909,000000000	5.504,000000000	v.Chr.	359.730,055294	20	332.821,842105	303	356.684,545692	196	361.177,763027	275	26.908,213187	77
9.828.787.013159230		6.637,0131578960	5	44	0	18			26.910,000000000	5.503,000000000	v.Chr.	359.743,423685	153	332.834,210526	76	356.697,800906	288	361.191,185219	67	26.909,213158	77
9.829.152,259796650		6.637,2597953229	94	32	6	14			26.911,000000000	5.502,000000000	v.Chr.	359.756,792077	285	332.846,

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidierischer Jahre	
365,2466374276	365,2466374276900	0,2466374269006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437285	Grad	27,211245297156	Grad	365,25731746542	Grad
9.835.726,69827103	6.641,6992690071	252	44	16	46				26.929,0000000	5.484,0000000	v.Chr.	359,997,421330	152	333.069,210526	76	356.949,649967	234	361.446,206866	74	26.928,212602	77
9.836.091,94590770	6.642,0356544301	253	45	2	41				26.930,0000000	5.483,0000000	v.Chr.	360.010,779,522	285	333.081,578947	208	356.962,980180	126	361.459,870658	226	26.929,212573	77
9.836.457,19254518	6.642,1925438609	69	19	4	37				26.931,0000000	5.482,0000000	v.Chr.	360.024,159914	58	333.093,947369	341	356.976,160394	58	361.473,051250	18	26.930,212544	77
9.836.822,43918216	6.642,4391812878	158	6	10	32				26.932,0000000	5.481,0000000	v.Chr.	360.037,528305	190	333.106,315790	114	356.989,415608	150	361.486,474442	170	26.931,212515	77
9.837.187,68582030	6.642,6851878147	247	54	16	27				26.933,0000000	5.480,0000000	v.Chr.	360.050,896697	323	333.118,684211	246	357.002,670821	241	361.499,896534	322	26.932,212485	77
9.837.552,93245746?	6.642,9324561416	336	41	22	23				26.934,0000000	5.479,0000000	v.Chr.	360.064,265089	95	333.131,052632	19	357.015,961035	333	361.513,281826	114	26.933,212456	77
9.837.918,17909480	6.643,1790935685	64	28	4	17				26.935,0000000	5.478,0000000	v.Chr.	360.077,633481	228	333.143,421053	152	357.029,181249	65	361.526,740018	266	26.934,212427	77
9.838.283,42573210	6.643,4257309954	153	16	10	13				26.936,0000000	5.477,0000000	v.Chr.	360.091,001873	1	333.155,789474	284	357.042,436463	157	361.540,162210	58	26.935,212398	76
9.838.648,67236940	6.643,6723684233	242	3	16	8				26.937,0000000	5.476,0000000	v.Chr.	360.104,370264	133	333.168,157895	57	357.055,691676	249	361.553,584402	210	26.936,212368	76
9.839.013,91900170	6.643,9190058493	331	51	22	3				26.938,0000000	5.475,0000000	v.Chr.	360.117,738566	266	333.180,526316	189	357.068,946941	341	361.567,006993	2	26.937,212339	76
9.839.379,16644580	6.644,1656432761	60	38	5	58				26.939,0000000	5.474,0000000	v.Chr.	360.131,107048	39	333.192,894737	322	357.082,202104	73	361.580,428785	154	26.938,212310	76
9.839.744,41228202	6.644,4122807030	148	25	9	53				26.940,0000000	5.473,0000000	v.Chr.	360.144,475440	171	333.205,263158	95	357.095,457317	165	361.593,850977	306	26.939,212281	76
9.840.109,65819440	6.644,6589181299	237	13	15	48				26.941,0000000	5.472,0000000	v.Chr.	360.157,843832	304	333.217,631579	227	357.108,712531	257	361.607,273169	98	26.940,212251	76
9.840.474,90355670	6.644,9035556870	326	2	21	44				26.942,0000000	5.471,0000000	v.Chr.	360.171,212223	76	333.230,000000	0	357.121,967745	348	361.620,695361	250	26.941,212222	76
9.840.840,15129430	6.645,1512192837	55	47	3	39				26.943,0000000	5.470,0000000	v.Chr.	360.184,580615	209	333.242,368421	133	357.135,222959	80	361.634,117958	42	26.942,212193	76
9.841.205,39883172	6.645,3988304106	144	35	9	34				26.944,0000000	5.469,0000000	v.Chr.	360.197,949007	342	333.254,736842	265	357.148,478172	172	361.647,539745	194	26.943,212164	76
9.841.570,64546910	6.645,6454678375	232	22	15	29				26.945,0000000	5.468,0000000	v.Chr.	360.211,317399	114	333.267,105263	38	357.161,733386	264	361.660,961937	346	26.944,212134	76
9.841.935,89210650	6.645,8921052640	321	9	21	24				26.946,0000000	5.467,0000000	v.Chr.	360.224,685791	247	333.279,473684	171	357.174,988600	356	361.674,384129	138	26.945,212105	76
9.842.301,18478400	6.646,1847421065	40	13	2	41				26.947,0000000	5.466,0000000	v.Chr.	360.238,054183	20	333.291,842105	303	357.188,243813	88	361.687,806321	290	26.946,212076	76
9.842.666,38538140	6.646,3853801182	139	44	9	14				26.948,0000000	5.465,0000000	v.Chr.	360.251,422574	152	333.304,210526	76	357.201,499027	180	361.701,228513	82	26.947,212047	76
9.843.031,63201850	6.646,6320175451	228	32	15	10				26.949,0000000	5.464,0000000	v.Chr.	360.264,790966	285	333.316,578947	208	357.214,754241	272	361.714,650705	234	26.948,212018	76
9.843.396,87655280	6.646,8765649720	316	19	21	5				26.950,0000000	5.463,0000000	v.Chr.	360.278,159358	57	333.328,947369	341	357.228,009455	3	361.728,072897	26	26.949,211988	76
9.843.762,12529710	6.647,1252929710	47	6	0	750				26.951,0000000	5.462,0000000	v.Chr.	360.291,527750	190	333.341,315790	114	357.241,264668	95	361.741,495149	178	26.950,211959	76
9.844.127,37193130	6.647,3719298258	134	54	8	55				26.952,0000000	5.461,0000000	v.Chr.	360.304,896142	323	333.353,684211	246	357.254,519882	187	361.754,917281	330	26.951,211930	76
9.844.492,61858560	6.647,6185672527	223	41	14	50				26.953,0000000	5.460,0000000	v.Chr.	360.318,264533	95	333.366,052632	19	357.267,775096	279	361.768,339473	122	26.952,211901	76
9.844.857,86250790	6.647,8652046796	311	28	20	45				26.954,0000000	5.459,0000000	v.Chr.	360.331,632925	228	333.378,421053	152	357.281,030309	11	361.781,761665	274	26.953,211871	76
9.845.223,11184910	6.648,1118421065	40	13	2	41				26.955,0000000	5.458,0000000	v.Chr.	360.345,001317	0	333.390,789474	284	357.294,285523	103	361.795,183857	66	26.954,211842	76
9.845.588,35848040	6.648,3584795334	129	3	8	36				26.956,0000000	5.457,0000000	v.Chr.	360.358,369709	133	333.403,157895	57	357.307,540737	195	361.808,606048	218	26.955,211813	76
9.845.953,60511870	6.648,6051169603	218	51	14	31				26.957,0000000	5.456,0000000	v.Chr.	360.371,738101	266	333.415,526316	189	357.320,795950	287	361.822,028240	10	26.956,211784	76
9.846.318,85175690	6.648,8517543872	307	38	20	26				26.958,0000000	5.455,0000000	v.Chr.	360.385,106492	38	333.427,894737	322	357.334,051164	18	361.835,450432	162	26.957,211754	76
9.846.684,09839120	6.649,0983918141	35	41	2	21				26.959,0000000	5.454,0000000	v.Chr.	360.398,474884	171	333.440,263158	95	357.347,306378	110	361.848,872624	314	26.958,211725	76
9.847.049,34503540	6.649,3450292410	124	13	8	16				26.960,0000000	5.453,0000000	v.Chr.	360.411,843276	304	333.452,631579	227	357.360,561592	202	361.862,294816	106	26.959,211696	76
9.847.414,59166790	6.649,5916666979	213	0	14	12				26.961,0000000	5.452,0000000	v.Chr.	360.425,211668	76	333.465,000000	0	357.373,816805	294	361.875,717008	258	26.960,211667	76
9.847.779,83830540	6.649,8383040948	302	47	20	7				26.962,0000000	5.451,0000000	v.Chr.	360.438,580060	209	333.477,368421	133	357.387,072019	26	361.889,139200	50	26.961,211637	76
9.848.145,08494280	6.650,0849412820	65	56	4	2				26.963,0000000	5.450,0000000	v.Chr.	360.451,948452	341	333.489,736842	265	357.400,327233	118	361.902,561608	202	26.962,211608	76
9.848.510,33158250	6.650,3315789486	119	22	7	57				26.964,0000000	5.449,0000000	v.Chr.	360.465,316843	114	333.502,105263	38	357.413,582446	210	361.915,983584	354	26.963,211579	76
9.848.875,57821680	6.650,5782163755	208	9	13	52				26.965,0000000	5.448,0000000	v.Chr.	360.478,685235	247	333.514,473684	171	357.426,837660	302	361.929,405776	146	26.964,211550	76
9.849.240,82485100	6.650,8248538024	297	57	19	47				26.966,0000000	5.447,0000000	v.Chr.	360.492,053627	19	333.526,842105	303	357.440,092874	33	361.942,827968	298	26.965,211520	76
9.849.606,07492530	6.651,0749122923	26	50	1	42				26.967,0000000	5.446,0000000	v.Chr.	360.505,422019	152	333.539,210526	76	357.453,348088	125	361.956,250160	90	26.966,211491	76
9.849.971.318129950	6.651.3181286562	115	32	7	38				26.968,0000000	5.445,0000000	v.Chr.	360.518.790411	285	333.551.578947	208	357.466.603301	217	361.969.673252	242	26.967.211462	76
9.850.336,56476730	6.651,5647660831	203	19	13	33				26.969,0000000	5.444,0000000	v.Chr.	360.532,158802	57	333.563,947369	341	357.479,858515	309	361.983,094544	34	26.968,211433	76
9.850.701,81140810	6.651,8114035100	292	6	19	28				26.970,0000000	5.443,0000000	v.Chr.	360.545,527194	190	333.576,315790	114	357.493,113729	41	361.996,516736	186	26.969,211404	76
9.851.067,05804230	6.652,0580409360	22	7	1	23				26.971,0000000	5.442,0000000	v.Chr.	360.558,895586	322	333.588,684211	246	357.506,368942	13	362.009,938928	338	26.970,211374	76
9.851.432,30467960	6.652,3046783638	110	41	7	18				26.972,0000000	5.441,0000000	v.Chr.	360.572,263978	95	333.601,052632	19	357.519,624156	225	362.023,361120	130	26.971,211345	76
9.851.797,55131790	6.652,5513157907	198	28	13	13				26.973,0000000	5.440,0000000	v.Chr.	360.585,633270	228	333.613,421053	152	357.532,879370	317	362.036,783132	282	26.972,211316	76
9.852.162,79795410	6.652,7979532176	287	16	19	9				26.974,0000000	5.439,0000000	v.Chr.	360.599,000761	0	333.625,789474	284	357.546,134584	48	362.050,205503	74	26.973,211287	76
9.852.528,04459190	6.653,0445931940	76	34	4	4				26.975,0000000	5.438,0000000	v.Chr.	360.612,369153	133	333.638,157895	57	357.559,389797	140	362.063,627695	226	26.974,211257	76
9.852.893,29129370	6.653,2912280714	105	51	6	59				26.976,0000000	5.437,0000000	v.Chr.	360.625,737545	266	333.650,526316	189	357.572,645011	232	362.077,049887	18	26.975,211228	76
9.853.258,53786790	6.653,5378654983	194	38	12	54				26.977,0000000	5.436,0000000	v.Chr.	360.639,105937	38	333.662,894737	322	357.585,900225	324	362.090,470709	170	26.976,211199	76
9.853.623,78450422?	6.653,7845029252	282	25	18	49				26.978,0000000	5.435,0000000	v.Chr.	360.652,474329	171	333.675,263158	95	357.599,155438	56	362.103,894721	322	26.977,211170	76
9.853.989,03141640	6.654,0314100665	371	12	23	44				26.979,0000000	5.434,0000000	v.Chr.	360.665,842721	303	333.687,631579	227	357.612,409652	148	362.117,318643	114	26.978,211140	76
9.854.354,27779070	6.654,2777777900	100	0	6	40				26.980,0000000	5.433,0000000	v.Chr.	360.679,211112	76	333.700,000000	0	357.625,665860	240	362.130,738655	266	26.979,211111	76
9.854.719,54416500	6.654,5244152059	189	47	12	35				26.981,0000000	5.432,0000000	v.Chr.	360.692,579504	209	333.712,368421	133	357.638,921080	332	362.144,160847	58	26.980,211082	76
9.855.084,71053920	6.654,7710526328	278	35	18	30				26.982,0000000	5.431,0000000	v.Chr.	360.705,947896	341	333.724,736842	265	357.652,176293	63	362.157,583039	210	26.981,211053	76
9.855.450,07679150	6.655,0767692350	29	25	2	29				26.983,0000000	5.430,0000000	v.Chr.	360.719,316288	114	333.737,105263	38	357.665,431507	155	362.171,005231	2	26.982,211023	76
9.855.815,26432780	6.655,2643274866	95	9	6	20				26.984,0000000	5.429,0000000	v.Chr.	360.732,684680	246	333.749,473684	171	357.678,686721	247	362.184,427423	154	26.983,210994	76
9.856.180,51096620	6.655,5109649135	184	57	12	15				26.985,0000000	5.428,0000000	v.Chr.	360.746,053071	19	333.761,842105	303	357.691,941934	339	362.197,849615	306	26.984,210965	76
9.856.545,75760630	6.655,7576023404	273	44	18	10				26.986,0000000	5.427,0000000	v.Chr.	360.759,421463	152	333.774,210526	76	357.705,197148	71	362.211,271807	98	26.985,210936	76
9.856.911,00471050	6.656,0047239100	6	32	0	48				26.987,0000000	5.426,0000000	v.Chr.	360.772,798855	284	333.786,578947	208	357.718,452262	163	362.224,693999	250	26.986,210906	76
9.857.276,25087840	6.656,2508771942	90	19	6	1				26.988,0000000	5.425,0000000	v.Chr.	360.786,158247	57	333.798,947369	341	357.731,707575	255	362.238,116191	42	26.987,210877	76
9.857.641.497515910	6.656,4975146211	179	6	11	56				26.989,0000000	5.424,0000000	v.Chr.	360.799,526639	190	333.811.315790	114	357.744.967289	347	362.251.538383	194	26.988.210848	76
9.858.006,74415330	6.656,7441520480	268	54	17	51				26.990,0000000	5.423,0000000	v.Chr.	360.812,895031	322	333.823,684211	246	357.758,218003	78	362.264,960575	346	26.989,210819	76
9.858.371,99990760	6.656,9999003760	357	47	22	46				26.991,0000000	5.422,0000000	v.Chr.	360.826,263422	95	333.836,052632	19	357.771,471217	170	362.278,382767	290	26.990,210789	76
9.858.737,23742830	6.657,2374269018	45	28	5	41				26.992,0000000	5.421,0000000	v.Chr.	360.839,631814	227	333.848,421053	152	357.784,728430	262	362.291,804958	234	26.991,210760	76
9.859.102.484065610	6.657,4840643287	174	16	11	37				26.993,0000000	5.420,0000000	v.Chr.	360.853,000206	0	333.860,789474	284	357.797,983644	354	362.305,227150	82	26.992,210731	76
9.859.467,73070340	6.657,7307017556	263	3	17	32				26.994,0000000	5.419,0000000	v.Chr.	360.866,368598	133	333.873,157895	57	357.811,238858	86	362.318,649342	234	26.993,210702	76
9.859.832,97734070	6.657,9773391825	352	51	23	27				26.995,0000000	5.418,0000000	v.Chr.	360.879,736990	265	333.885,526316	189	357.824,494071	178	362.332,071534	26	26.994,210673	76
9.860.198,23297780	6.658,2329702950	72	22	3	38				26.996,0000000	5.417,0000000	v.Chr.	360.893,105278	38	333.897,894737	322	357.837,749629	270	362.345,493776	178	26.995,210643	76
9.860.563,47061520	6.658,4706140363	169	25	11	17				26.997,0000000	5.416,0000000	v.Chr.	360.906,473773	171	333.910,263158	95	357.851,004499	2	362.358,915918	330	26.996,210614	76
9.860.928,71252740	6.658,7172514632	258	13	17	12				26.998,0000000	5.415,0000000	v.Chr.	360.919,842165	303	333.922,631579	227	357.864,259713	93	362.372,338110	122	26.997,210585	76
9.861.293,96389070	6.658,9638888901	347	0	23	8				26.999,0000000	5.414,0000000	v.Chr.	360.933,210557	76	333.935,000000	0	357.877,514926	185	362.385,760302	274	26.998,210556	76
9.861.659,21052600	6.659,2105260600	58	3	3	8949				27.000,0000000	5.413,0000000	v.Chr.	360.946,579345	208	333.947,368421	133	357.890,769271	277	362.399,182494	66	26.999,210526	76
9.862.024,45716520	6.659,4571637439	165	35	10	58				27.001,0000000	5.412,0000000	v.Chr.	360.959,947340	341	333.959,736842	265	357.904,025354	9	362.412,604686	218	27.000,210497	76
9.862.389,703802450	6.659,7038011708	253	22	16	53				27.002,0000000	5.411,0000000	v.Chr.	360.973,315732	114	333.972,105263	38	357.917,280567	101	362.426,026878	10	27.001,210468	76
9.862.754,950439880	6.659,9504385977	342	9	22	48				27.003,0000000	5.410,0000000	v.Chr.	360.986,684124	246	333.984,473684	171	357.930,535781	193	362.439,449070	162	27.002,210439	76
9.863.120,19773700	6.660,1977012350	69	25	4	12				27.004,0000000	5.409,0000000	v.Chr.	361.000,052516	19	333.996,842103	303	357.943,790999	285	362.452,871962	314	27.003,210409	76
9.863.485.443714730	6.660,4437134515	160	44	10	38				27.005,0000000	5.408,0000000	v.Chr.	361.013.420908	152	334.009.210526	76	357.957.046209	17	362.466.293454	106	27.004.210380	76
9.863.850,69035250	6.660,6903508784	249	32	16	34				27.006,0000000	5.407,0000000	v.Chr.	361.026,789300	284	334.021,578947	208	357.970,301422	109	362.479,715646	258	27.005,210351	76
9.864.215,93689580	6.660,9369883053	337	19	22	29				27.007,0000000	5.406,0000000	v.Chr.	361.040,157691	57	334.033,947369	341	357.983,556636	200	362.493,137838	50	27.006,210322	76
9.864.581,18362010	6.661,1836259710	54	53	3	25				27.008,0000000	5.405,0000000	v.Chr.	361.053,524083	189	334.046,315790	114	357.996,811850	292	362.506,560309	202	27.007,210292	76
9.864.946,43026430	6.661,4302631591	155	54	10	19				27.009,0000000	5.404,0000000	v.Chr.	361.066,894475	322	334.058,684211	246	358.010,067063	24	362.519,982221	354	27.008,210263	76
9.865.311.676901860	6.661,6769005860	244	41	16	14				27.010,0000000	5.403,0000000	v.Chr.	361.080,262867	95	334.071,052632	19	358.023,322277	116	362.533,404413	146	27.009,210234	76
9.865.676,92353920	6.661,9235380129	332	28	22	9				27.011,0000000	5.402,0000000	v.Chr.	361.093,631259	227	334.083,421053	152	358.036,577491	208	362.546,826605	298	27.010,210205	76
9.866.041.719179210	6.662,1917670110	63	59	3	5				27.012,0000000	5.401,0000000	v.Chr.	361.106,999650	360	334.095,789474	284	358.049,832704	300	362.560,248797	90	27.011,210175	76
9.866.407.416814140	6.662,4161828667	150	3	10	0				27.013,0000000	5.400,0000000	v.Chr.	361.120,368042	132	334.108,157895	57	358.063,087918	32	362.573,670989	242	27.012,210146	76
9.866.772,663451570	6.662,6634502936	239	51	15	55				27.014,0000000	5.399,0000000	v.Chr.	361.133,736434	265	334.120,526316	189	358.076,343132	124	362.587,093181	34	27.013,210117	76
9.867.137,91008890	6.662,9100877205	328	38	21	50				27.015,0000000	5.398,0000000	v.Chr.	361.147,104826	38	334.132,894737	322	358.089,598346	215	362.600,515373	186	27.014,210088	76
9.867.503,15672420	6.663,1567256425	45	35	2	45				27.016,0000000	5.397,0000000	v.Chr.	361.160,472218	170	334.145,263158	95	358.102,853599	307	362.613,937565	338	27.015,210058	76
9.867.868,40336380	6.663,4033625743	145	13	9	40				27.017,0000000	5.396,0000000	v.Chr.	361.173,841609	303	334.157,631579	227	358.116,108773	39	362.627,359757	130	27.016,210029	76
9.868.233,65000120	6.663,6500000012	234	0	15	36				27.018,0000000	5.395,0000000	v.Chr.	361.187,210001	76	334.170,000000	0	358.129,363987	131	362.640,781949	282	27.017,210000	76
9.868.598,89668700	6.663,8966374281	323	47	21	31				27.019,0000000	5.394,0000000	v.Chr.	361.200,578393	208	334.182,368421	133	358.142,619200	223	362.654,204141	73	27.018,209971	76
9.868.964,43279120	6.664,1432740900	52	50	3	47				27.020,0000000	5.393,0000000	v.Chr.	361.213,946785	341	334.194,736842	265	358.155,874414	315	362.667,626333	225	27.019,209942	76
9.869.329,389913550	6.664,3899122819	140	22	9	21				27.021,0000000	5.392,0000000	v.Chr.	361.227,315177	113	334.207,105263	38	358.169,129628	47	362.681,048525	17	27.020,209912	76
9.869.694,636550980	6.664,6365497088	229	9	15	16				27.022,0000000	5.391,0000000	v.Chr.	361.240,683569	246	334.219,473684	171	358.182,384842	139	362.694,470717	169	27.021,209883	76
9.870.059,883188400	6.664,8831781357	318	57	21	11				27.023,0000000	5.390,0000000	v.Chr.	361.254,051960	19	334.231,842105	303	358.195,640055	230	362.707,892909	321	27.022,209854	76
9.870.425,138758350	6.665,1282445626	47	6	0	750				27.024,0000000	5.389,0000000	v.Chr.	361.267,420352	151	334.244,210526	76	358.208,895269	322	362.721,315101	113	27.023,209825	76
9.870.790,376463250	6.665,3764619895	136	32	9	2				27.025,0000000	5.388,0000000	v.Chr.	361.280,788744	284	334.256,578947	208	358.222,150483	54	362.734,737293	265	27.024,209795	76
9.871.155,623100680	6.665,6230994164	224	19	14	57				27.026,0000000	5.387,0000000	v.Chr.	361.294,157136	57	334.268,947369	341	358.235,405696	146	362.748,159485	57	27.025,209766	76
9.871.520,869738110	6.665,8697368433	313	6	20	52				27.027,0000000	5.386,0000000	v.Chr.	361.307,525528	189	334.281,315790	114	358.248,660910	238	362.761,581676	209	27.026,209737	76
9.871.886,116377850	6.666,1163778292	42	54	2	47				27.028,0000000	5.385,0000000	v.Chr.	361.320,893919	322	334.293,684211	246	358.261,916124	330	362.775,003868	1	27.027,209708	76
9.872.251,363012960	6.666,3630116971	131	41	8	42				27.029,0000000	5.384,0000000	v.Chr.	361.334,262311	94	334.306,052632	19	358.275,171338	62	362.788,426060	153	27.028,209678	75
9.872.616,609650390	6.666,6096491240	219	28	14	37				27.030,0000000	5.383,0000000	v.Chr.	361.347,630703	227	334.318,421053	152	358.288,426551	154	362.801,848252	305	27.029,209649	75
9.872.981,856287810	6.666,8562865509	308	16	20	33				27.031,0000000	5.382,0000000	v.Chr.	361.360,999095	360	334.330,789474	284	358.301,681765	245	362.815,270444	97	27.030,209620	75
9.873.347,102952340	6.667,1029522540	78	10	5	27				27.032,0000000	5.381,0000000	v.Chr.	361.374,367487	132	334.343,157895	57	358.314,936979	337	362.828,692636	249	27.031,209591	75
9.873.712.349562670	6.667,3495614047	126	51	8	23				27.033,0000000	5.380,0000000	v.Chr.	361.387,735878	265	334.355,526316	189	358.328,192192	69	362.842,114828	41	27.032,209561	75
9.874.077.596200090	6.667,5961988316	215	37	14	18				27.034,0000000	5.379,0000000	v.Chr.	361.401,104270	38	334.367,894737	322	358.341,447406	161	362.855,537020	193	27.033,209532	75
9.874.442,842837520	6.667,8428362585	303	8	25	20				27.035,0000000	5.378,0000000	v.Chr.	361.414,472662	170	334.380,263158	95	358.354,702620	253	362.868,959212	345	27.034,209503	75
9.874.808,089047940	6.668,0904728040	32	42	1	49				27.036,0000000	5.377,0000000	v.Chr.	361.427,841054	303	334.392,631579	227	358.367,957833	345	362.882,381404	137	27.035,209474	75
9.875.173,336112370	6.668,3361111223	121	0	8	4				27.037,0000000	5.376,0000000	v.Chr.	361.441,209446	75	334.405,000000	0	358.381,213047	77	362.895,803596	289	27.036,209444	75
9.875.538,582749800	6.668,5827485392	210	47	13	59				27.038,0000000	5.375,0000000	v.Chr.	361.454,577838	208	334.417,368421	133	358.394,468261	169	362.909,225788	81	27.037,209415	75
9.875.903,829387220	6.668,8293896?	299	35	19	54				27.039,0000000	5.374,0000000	v.Chr.	361.467,946229	341	334.429,736842	265	358.407,723475	260	362.922,647980	233	27.038,209386	75
9.876.269,070624650	6.669,0706235460	27	22	1	49				27.040,0000000	5.373,0000000	v.Chr.	361.481,314621	113	334.442,105263	38	358.420,978668	352	362.936,070172	25	27.039,209357	75
9.876.634,226080200	6.669,3226608200	116	9	4	44				27.041,0000000	5.372,0000000	v.Chr.	361.494,683013	246	334.454,473684	171	358.434,233902	84	362.949,492364	177	27.040,209327	75
9.876.999,569299500	6.669,5692982469	205	57	13	39				27.042,0000000	5.371,0000000	v.Chr.	361.508,051405	19	334.466,842105	303	358.447,489116	176	362.962,914556	329	27.041,209298	75
9.877.364,815936930

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023318	Pos.
JD=BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257314654230	Grad
9.883.939,253410600		6.674,2554093580	92	57	6 : 7				27.061,0000000	5.352,0000000	v.Chr.	361.762,050849	18	334.701,842105	303	358.699,338176	122	363.217,936203	337	27.060,208743	75
9.884.304,502040830		6.674,5602478845	92	27	6 : 2				27.062,0000000	5.351,0000000	v.Chr.	361.775,419241	151	334.714,210526	76	358.712,593190	214	363.231,593895	129	27.061,208713	75
9.884.669,748685450		6.674,7486842118	270	32	17 : 58				27.063,0000000	5.350,0000000	v.Chr.	361.788,787633	284	334.726,578947	208	358.725,848604	305	363.244,780586	281	27.062,208684	75
9.885.034,995322880		6.674,9953216387	358	19	23 : 53				27.064,0000000	5.349,0000000	v.Chr.	361.802,156025	56	334.738,947369	341	358.739,103817	37	363.258,202778	73	27.063,208655	75
9.885.400,241960610		6.675,2415950656	87	6	5 : 48				27.065,0000000	5.348,0000000	v.Chr.	361.815,524416	189	334.751,315790	114	358.752,359031	129	363.271,624970	225	27.064,208626	75
9.885.765,488597730		6.675,4885569025	176	54	11 : 45				27.066,0000000	5.347,0000000	v.Chr.	361.828,892808	321	334.763,684211	246	358.765,614245	221	363.285,047162	17	27.065,208596	75
9.886.130,735235160		6.675,7352339194	265	41	17 : 38				27.067,0000000	5.346,0000000	v.Chr.	361.842,261200	94	334.776,052632	19	358.778,869458	313	363.298,469354	169	27.066,208567	75
9.886.495,981872590		6.675,9818713463	353	28	23 : 33				27.068,0000000	5.345,0000000	v.Chr.	361.855,629592	227	334.788,421053	152	358.792,124672	45	363.311,891546	321	27.067,208538	75
9.886.861,228510010		6.676,2285087322	82	8	5 : 29				27.069,0000000	5.344,0000000	v.Chr.	361.868,997984	359	334.800,789474	284	358.805,379886	137	363.325,313738	113	27.068,208509	75
9.887.226,475147440		6.676,4751462003	271	24	18 : 4				27.070,0000000	5.343,0000000	v.Chr.	361.882,366376	132	334.813,157895	57	358.818,635293	229	363.338,735930	265	27.069,208480	75
9.887.591,721784870		6.676,7217836270	460	59	30 : 41				27.071,0000000	5.342,0000000	v.Chr.	361.895,734767	265	334.825,526316	189	358.831,890313	321	363.352,158470	57	27.070,208450	75
9.887.956,968422290		6.676,9684210539	349	38	23 : 14				27.072,0000000	5.341,0000000	v.Chr.	361.909,103159	37	334.837,894737	322	358.845,145527	52	363.365,580314	209	27.071,208421	75
9.888.322,215059720		6.677,2150584808	77	25	5 : 9				27.073,0000000	5.340,0000000	v.Chr.	361.922,471551	170	334.850,263158	95	358.858,400741	144	363.379,002506	1	27.072,208392	75
9.888.687,461639140		6.677,4616959077	194	57	13 : 11				27.074,0000000	5.339,0000000	v.Chr.	361.935,839943	302	334.862,631579	227	358.871,655954	236	363.392,424698	153	27.073,208363	75
9.889.052,708334570		6.677,7083331946	255	0	17 : 0				27.075,0000000	5.338,0000000	v.Chr.	361.949,208335	75	334.875,000000	0	358.884,911168	328	363.405,846890	305	27.074,208333	75
9.889.417,954972000		6.677,9549706615	344	47	22 : 55				27.076,0000000	5.337,0000000	v.Chr.	361.962,576726	208	334.887,368421	133	358.898,166382	60	363.419,269082	97	27.075,208304	75
9.889.783,201609420		6.678,2016081884	73	35	4 : 50				27.077,0000000	5.336,0000000	v.Chr.	361.975,945118	340	334.899,736842	265	358.911,421596	152	363.432,691274	249	27.076,208275	75
9.890.148,448246850		6.678,4482456153	163	22	10 : 45				27.078,0000000	5.335,0000000	v.Chr.	361.989,313510	113	334.912,105263	38	358.924,676809	244	363.446,113466	41	27.077,208246	75
9.890.513,694884280		6.678,6948802442	253	9	16 : 1				27.079,0000000	5.334,0000000	v.Chr.	362.002,681902	245	334.924,473684	171	358.937,932023	336	363.459,535219	329	27.078,208216	75
9.890.878,941521700		6.678,9415204691	339	57	22 : 35				27.080,0000000	5.333,0000000	v.Chr.	362.016,050294	18	334.936,842105	303	358.951,187237	67	363.472,957850	345	27.079,208187	75
9.891.244,188159130		6.679,1881578960	68	44	4 : 30				27.081,0000000	5.332,0000000	v.Chr.	362.029,418685	151	334.949,210526	76	358.964,442450	159	363.486,380041	137	27.080,208158	75
9.891.609,434795650		6.679,4347953229	157	32	10 : 26				27.082,0000000	5.331,0000000	v.Chr.	362.042,787077	283	334.961,578947	208	358.977,697664	251	363.499,802233	289	27.081,208129	75
9.891.974,681439880		6.679,8143278403	362	6	21 : 42				27.083,0000000	5.330,0000000	v.Chr.	362.056,155469	56	334.973,947369	341	358.990,952891	343	363.513,223425	81	27.082,208099	75
9.892.339,928071410		6.679,9280701767	334	9	22 : 16				27.084,0000000	5.329,0000000	v.Chr.	362.069,523861	189	334.986,315790	114	359.004,208092	75	363.526,646617	233	27.083,208070	75
9.892.705,174708830		6.680,1747076036	63	54	4 : 11				27.085,0000000	5.328,0000000	v.Chr.	362.082,892253	321	334.998,684211	246	359.017,463305	167	363.540,068809	25	27.084,208041	75
9.893.070,421346260		6.680,4213450305	152	41	10 : 6				27.086,0000000	5.327,0000000	v.Chr.	362.096,260645	94	335.011,052632	19	359.030,718519	259	363.553,491001	177	27.085,208012	75
9.893.435,667983690		6.680,6678034574	242	28	16 : 1				27.087,0000000	5.326,0000000	v.Chr.	362.109,629036	226	335.023,421053	152	359.043,973733	351	363.566,913193	329	27.086,207982	75
9.893.800,914621110		6.680,9146198843	329	16	21 : 57				27.088,0000000	5.325,0000000	v.Chr.	362.122,997428	359	335.035,789474	284	359.057,228946	82	363.580,335385	121	27.087,207953	75
9.894.166,161258540		6.681,1612573112	58	3	3 : 52				27.089,0000000	5.324,0000000	v.Chr.	362.136,365820	132	335.048,157895	57	359.070,484160	174	363.593,757577	273	27.088,207924	75
9.894.531,407895970		6.681,4078947381	147	51	9 : 47				27.090,0000000	5.323,0000000	v.Chr.	362.149,734212	264	335.060,526316	189	359.083,739374	266	363.607,179769	65	27.089,207895	75
9.894.896,654531390		6.681,8945731650	236	38	15 : 42				27.091,0000000	5.322,0000000	v.Chr.	362.163,102604	37	335.072,894737	322	359.096,994587	358	363.620,601961	217	27.090,207865	75
9.895.261,901170820		6.681,9011695919	324	25	21 : 37				27.092,0000000	5.321,0000000	v.Chr.	362.176,470995	170	335.085,263158	95	359.110,249801	90	363.634,024153	9	27.091,207836	75
9.895.627,147808240		6.682,1478070188	53	13	3 : 32				27.093,0000000	5.320,0000000	v.Chr.	362.189,839387	302	335.097,631579	227	359.123,505015	182	363.647,446345	161	27.092,207807	75
9.895.992,394445670		6.682,3944444457	142	0	9 : 28				27.094,0000000	5.319,0000000	v.Chr.	362.203,207779	75	335.110,000000	0	359.136,760229	274	363.660,868537	313	27.093,207778	75
9.896.357,641083100		6.682,6410813107	232	0	15 : 28				27.095,0000000	5.318,0000000	v.Chr.	362.216,576171	207	335.122,368421	133	359.150,015442	6	363.674,290729	105	27.094,207749	75
9.896.722,887720520		6.682,8877192995	320	35	21 : 18				27.096,0000000	5.317,0000000	v.Chr.	362.229,944563	340	335.134,736842	265	359.163,270656	97	363.687,712921	257	27.095,207719	75
9.897.088,134357950		6.683,1343567264	48	22	3 : 13				27.097,0000000	5.316,0000000	v.Chr.	362.243,312954	113	335.147,105263	38	359.176,525870	189	363.701,135113	49	27.096,207690	75
9.897.453,380955380		6.683,3809941533	137	9	9 : 8				27.098,0000000	5.315,0000000	v.Chr.	362.256,681346	245	335.159,473684	171	359.189,781083	281	363.714,557305	201	27.097,207661	75
9.897.818,627623800		6.683,8276231650	226	38	15 : 25				27.099,0000000	5.314,0000000	v.Chr.	362.270,049738	18	335.171,842105	303	359.203,036297	13	363.727,979496	353	27.098,207632	75
9.898.183,874270230		6.683,8742690071	315	44	20 : 58				27.100,0000000	5.313,0000000	v.Chr.	362.283,418130	151	335.184,210526	76	359.216,291511	105	363.741,401688	145	27.099,207602	75
9.898.549,120907650		6.684,1209064340	44	32	2 : 54				27.101,0000000	5.312,0000000	v.Chr.	362.296,786522	283	335.196,578947	208	359.229,546725	197	363.754,823880	297	27.100,207573	75
9.898.914,367545080		6.684,3674538609	132	19	8 : 49				27.102,0000000	5.311,0000000	v.Chr.	362.310,154914	56	335.208,947369	341	359.242,801938	289	363.768,246072	89	27.101,207544	75
9.899.279,614182510		6.684,6141828576	221	6	14 : 44				27.103,0000000	5.310,0000000	v.Chr.	362.323,523305	188	335.221,315790	114	359.256,057152	21	363.781,668264	233	27.102,207515	75
9.899.644,860819930		6.684,8608187447	310	54	20 : 39				27.104,0000000	5.309,0000000	v.Chr.	362.336,891697	321	335.233,684211	246	359.269,312366	112	363.795,090456	33	27.103,207485	75
9.900.010,10745360		6.685,1074561416	39	41	2 : 34				27.105,0000000	5.308,0000000	v.Chr.	362.350,260089	94	335.246,052632	19	359.282,567579	204	363.808,512648	185	27.104,207456	75
9.900.375,354094790		6.685,3540935685	127	28	8 : 29				27.106,0000000	5.307,0000000	v.Chr.	362.363,628481	226	335.258,421053	152	359.295,822793	296	363.821,934840	337	27.105,207427	75
9.900.740,607232210		6.685,6072306466	216	16	13 : 25				27.107,0000000	5.306,0000000	v.Chr.	362.376,996873	359	335.270,789474	284	359.309,078007	28	363.835,357032	129	27.106,207398	75
9.901.105,847369640		6.685,8473684223	305	3	20 : 20				27.108,0000000	5.305,0000000	v.Chr.	362.390,365264	131	335.283,157895	57	359.322,333221	120	363.848,779224	281	27.107,207368	75
9.901.471,094007070		6.686,0940058492	34	51	2 : 15				27.109,0000000	5.304,0000000	v.Chr.	362.403,733656	264	335.295,526316	189	359.335,588434	212	363.862,201416	73	27.108,207339	75
9.901.836,340644490		6.686,3406432761	123	38	8 : 10				27.110,0000000	5.303,0000000	v.Chr.	362.417,102048	37	335.307,894737	322	359.348,843648	304	363.875,623608	224	27.109,207310	75
9.902.201,587281920		6.686,5872819205	213	25	13 : 55				27.111,0000000	5.302,0000000	v.Chr.	362.430,470440	169	335.320,263158	95	359.362,098862	36	363.889,045800	16	27.110,207281	75
9.902.566,833919340		6.686,8339181299	300	13	20 : 0				27.112,0000000	5.301,0000000	v.Chr.	362.443,838832	302	335.332,631579	227	359.375,354075	127	363.902,467992	168	27.111,207251	75
9.902.932,080556770		6.687,0805555568	29	0	1 : 56				27.113,0000000	5.300,0000000	v.Chr.	362.457,207223	75	335.345,000000	0	359.388,609289	219	363.915,890184	320	27.112,207222	75
9.903.297,327194200		6.687,3271929837	118	47	7 : 51				27.114,0000000	5.299,0000000	v.Chr.	362.470,575615	207	335.357,368421	133	359.401,864503	311	363.929,312376	112	27.113,207193	75
9.903.662,573831620		6.687,5738320620	208	9	14 : 46				27.115,0000000	5.298,0000000	v.Chr.	362.483,944007	340	335.369,736842	265	359.415,119716	43	363.942,157468	264	27.114,207164	75
9.904.027,820469050		6.687,8204678375	295	22	19 : 41				27.116,0000000	5.297,0000000	v.Chr.	362.497,312399	112	335.382,105263	38	359.428,374930	135	363.956,156760	56	27.115,207134	75
9.904.393,067106480		6.688,0671052644	24	9	1 : 36				27.117,0000000	5.296,0000000	v.Chr.	362.510,680791	245	335.394,473684	171	359.441,630144	227	363.969,578951	208	27.116,207105	75
9.904.758,313743900		6.688,3137426913	113	57	7 : 31				27.118,0000000	5.295,0000000	v.Chr.	362.524,049183	18	335.406,842105	303	359.454,885358	319	363.983,001443	0	27.117,207076	75
9.905.123,560831280		6.688,5608301182	276	0	19 : 50				27.119,0000000	5.294,0000000	v.Chr.	362.537,417574	150	335.419,210526	76	359.468,140571	51	363.996,424335	152	27.118,207047	75
9.905.488,807018750		6.688,8070175451	291	32	19 : 22				27.120,0000000	5.293,0000000	v.Chr.	362.550,785966	283	335.431,578947	208	359.481,395785	142	364.009,845527	304	27.119,207018	75
9.905.854,053656180		6.689,0536549720	19	19	1 : 17				27.121,0000000	5.292,0000000	v.Chr.	362.564,154358	56	335.443,947369	341	359.494,650999	234	364.023,267719	96	27.120,206988	75
9.906.219,300293610		6.689,3002923989	108	6	7 : 12				27.122,0000000	5.291,0000000	v.Chr.	362.577,522750	188	335.456,315790	114	359.507,906212	326	364.036,689011	248	27.121,206959	75
9.906.584,546931030		6.689,5469629258	197	54	13 : 7				27.123,0000000	5.290,0000000	v.Chr.	362.590,891142	321	335.468,684211	246	359.521,161426	58	364.050,111019	40	27.122,206930	75
9.906.949,795368460		6.689,7958567227	286	41	19 : 2				27.124,0000000	5.289,0000000	v.Chr.	362.604,259533	93	335.481,052632	19	359.534,416640	150	364.063,534295	192	27.123,206901	75
9.907.315,040205890		6.690,0402046796	14	28	0 : 57				27.125,0000000	5.288,0000000	v.Chr.	362.617,627925	226	335.493,421053	152	359.547,671854	242	364.076,956487	344	27.124,206871	74
9.907.680,286841010		6.690,2868421065	103	16	6 : 53				27.126,0000000	5.287,0000000	v.Chr.	362.630,996317	359	335.505,789474	284	359.560,927067	334	364.090,378679	136	27.125,206842	74
9.908.045,533480740		6.690,5334795334	192	5	12 : 48				27.127,0000000	5.286,0000000	v.Chr.	362.644,364709	131	335.518,157895	57	359.574,182281	66	364.103,800871	288	27.126,206813	74
9.908.410,780118270		6.690,7801165004	272	51	18 : 43				27.128,0000000	5.285,0000000	v.Chr.	362.657,733116	264	335.530,526316	189	359.587,437095	157	364.117,223063	80	27.127,206784	74
9.908.776,026755590		6.691,0267543872	10	38	0 : 38				27.129,0000000	5.284,0000000	v.Chr.	362.671,101492	37	335.542,894737	322	359.600,692708	249	364.130,645255	232	27.128,206754	74
9.909.141,273393020		6.691,2733918141	98	25	6 : 33				27.130,0000000	5.283,0000000	v.Chr.	362.684,469884	169	335.555,263158	95	359.613,947322	341	364.144,067447	24	27.129,206725	74
9.909.505,520030440		6.691,5200292410	187	13	12 : 28				27.131,0000000	5.282,0000000	v.Chr.	362.697,838276	302	335.567,631579	227	359.627,203136	73	364.157489639	176	27.130,206696	74
9.909.871,766601870		6.691,7666080768	276	4	19 : 2				27.132,0000000	5.281,0000000	v.Chr.	362.711,206668	74	335.580,000000	0	359.640,458165	165	364.170,921831	328	27.131,206667	74
9.910.237,013305300		6.692,0133040948	5	57	0 : 19				27.133,0000000	5.280,0000000	v.Chr.	362.724,575060	207	335.592,368421	133	359.653,713563	257	364.184,334023	120	27.132,206637	74
9.910.602,259942720		6.692,2599415217	94	35	6 : 14				27.134,0000000	5.279,0000000	v.Chr.	362.737,943452	340	335.604,736842	265	359.666,968777	349	364.197,756215	272	27.133,206608	74
9.910.967,506580150		6.692,5065789486	182	2	12 : 9				27.135,0000000	5.278,0000000	v.Chr.	362.751,311843	112	335.617,105263	38	359.680,223991	81	364.211,178406	64	27.134,206579	74
9.911.332,732175380		6.692,7321675980	271	17	18 : 43				27.136,0000000	5.277,0000000	v.Chr.	362.764,680245	245	335.629,473684	171	359.693,479446	173	364.224,600238	216	27.135,206550	74
9.911.697,999855000		6.692,9998538024	360	57	23 : 59				27.137,0000000	5.276,0000000	v.Chr.	362.778,048627	18	335.641,842105	303	359.706,734418	264	364.238,022790	8	27.136,206520	74
9.912.063,246492430		6.693,2464912293	89	44	5 : 54				27.138,0000000	5.275,0000000	v.Chr.	362.791,417019	150	335.654,210526	76	359.719,989632	356	364.251,444982	160	27.137,206491	74
9.912.428,493129860		6.693,4931286562	178	32	11 : 50				27.139,0000000	5.274,0000000	v.Chr.	362.804,785411	283	335.666,578947	208	359.733,244846	88	364.264,867174	312	27.138,206462	74
9.912.793,739767280		6.693,7397667280	45	25	2 : 45				27.140,0000000	5.273,0000000	v.Chr.	362.818,153802	55	335.678,947369	341	359.746,500509	180	364.278,289366	104	27.139,206433	74
9.913.158,986404710		6.693,9864043110	355	6	23 : 40				27.141,0000000	5.272,0000000	v.Chr.	362.831,522194	188	335.691,315790	114	359.759,755273	272	364.291,711558	256	27.140,206404	74
9.913.524,233042130		6.694,2330401369	84	54	5 : 35				27.142,0000000	5.271,0000000	v.Chr.	362.844,890586	321	335.703,684211	246	359.773,010487	4	364.305,133750	48	27.141,206374	74
9.913.889,479679560		6.694,4796783638	173	41	11 : 30				27.143,0000000	5.270,0000000	v.Chr.	362.858,258978	93	335.716,052632	19	359.786,265700	96	364.318,555942	200	27.142,206345	74
9.914.254,726335990		6.694,7263415990	243	25	15 : 29				27.144,0000000	5.269,0000000	v.Chr.	362.871,627370	226	335.728,421053	152	359.799,520914	188	364.331,978134	352	27.143,206316	74
9.914.619,972954410		6.694,9729532176	350	16	23 : 21				27.145,0000000	5.268,0000000	v.Chr.	362.884,995762	358	335.740,789474	284	359.812,776128	279	364.345,400326	144	27.144,206287	74
9.914.985,219591840		6.695,2195906445	79	3	5 : 16				27.146,0000000	5.267,0000000	v.Chr.	362.898,364153	131	335.753,157895	57	359.826,031341	11	364.358,822518	296	27.145,206257	74
9.915.350,466229270		6.695,4662280714	168	51	11 : 11				27.147,0000000	5.266,0000000	v.Chr.	362.911,732545	264	335.765,526316	189	359.839,285655	103	364.372,244710	88	27.146,206228	74
9.915.715,712866690		6.695,7128656690	257	16	17 : 8				27.148,0000000	5.265,0000000	v.Chr.	362.925,100937	36	335.777,894737	322	359.852,540769	195	364.385,666902	240	27.147,206199	74
9.916.080,959504120		6.695,9595029252	345	25	23 : 1				27.149,0000000	5.264,0000000	v.Chr.	362.938,469329	169	335.790,263158	95	359.865,796983	287	364.399,089094	32	27.148,206170	74
9.916.446,206140540		6.696,2061403521	74	13	4 : 56				27.150,0000000	5.263,0000000	v.Chr.	362.951,837721	302	335.802,631579	227	359.879,052196	19	364.412,511286	184	27.149,206140	74
9.916.811,452778970		6.696,4527777790	163	0	10 : 52				27.151,0000000	5.262,0000000	v.Chr.	362.965,206112	74	335.815,000000	0	359.892,307410	111	364.425,933478	336	27.150,206111	74
9.917.176,698415400		6.696,6984154400	233	47	15 : 47				27.152,0000000	5.261,0000000	v.Chr.	362.978,574504	207	335.827,368421	133	359.905,562624	203	364.439,355670	128	27.151,206082	74
9.917.541,946053820		6.696,9460526328	341	35	22 : 42				27.153,0000000	5.260,0000000	v.Chr.	362.991,942896	339	335.839,736842	265	359.918,817837	294	364.452,777861	280	27.152,206053	74
9.917.907,192691250		6.697,1926900597	69	22	4 : 37				27.154,0000000	5.259,0000000	v.Chr.	363.005,311288	112	335.852,105263	38	359.932,073051	26	364.466,200053	72	27.153,206023	74
9.918.272,439326680		6.697,4393274866	158	9	10 : 32				27.155,0000000	5.258,0000000	v.Chr.	363.018,679680	245	335.864,473684	171	359.945,328265	118	364.479,622245	224	27.154,205994	74
9.918.637,686566100		6.697,6865661000	247	6	14 : 48				27.156,0000000	5.257,0000000	v.Chr.	363.032,048071	17	335.876,842105	303	359.958,583479	210	364.493,044437	15	27.155,205965	74
9.919.002,932603530		6.697,9326023404	336	44	22 : 22				27.157,0000000	5.256,0000000	v.Chr.	363.045,416463	150	335.889,210526	76	359.971,838692	302	364.506,466629	168	27.156,205936	74
9.919.368,179240960		6.698,1792397673	65	32	4 : 18				27.158,0000000	5.255,0000000	v.Chr.	363.058,784855	283	335.901,578947	208	359.985,093906	34	364.519,888821	320	27.157,205906	74
9.919.733,425878380		6.698,4258771942	153	19	10 : 13				27.159,0000000	5.254,0000000	v.Chr.	363.072,153247	55	335.913,947369	341	359.998,349120	126	364.533,311013	112	27.158,205877	74
9.920.098,672513810		6.698,6725146211	242	9	14 : 47				27.160,0000000	5.253,0000000	v.Chr.	363.085,521639	188	335.926,315790	114	360.011,604333	218	364.546,733205	264	27.159,205848	74
9.920.463,919153230		6.698,9191520480	331	54	22 : 3				27.161,0000000	5.252,0000000	v.Chr.	363.098,890031	320	335.938,684211	246	360.024,859547	309	364.560,155397	56	27.160,205819	74
9.920.829,165790660		6.699,1657894749	60	41	3 : 58				27.162,0000000	5.251,0000000	v.Chr.	363.112,258422	93	335.951,052632	19	360.038,114761	41	364.573,577589	208	27.161,205789	74
9.921.194,412428090		6.699,4124269018	148	28	9 : 53				27.163,0000000	5.250,0000000	v.Chr.	363.125,626814	226	335.963,421053	152	360.051,369975	133	364.586,999781	360	27.162,205760	74
9.921.559,659650510		6.699,6590650510	237	16	15 : 41				27.164,0000000	5.249,0000000	v.Chr.	363.138,995206	358	335.975,789474	284	360.064,625188	225	364.600,421873	312	27.163,205731	74
9.921.924,905702940		6.699,9057017556	326	3	21 : 44				27.165,0000000	5.248,0000000	v.Chr.	363.152,363598	131	335.988,157895	57	360.077,880402	317	364.613,844165	304	27.164,205702	74
9.922.290,152340370		6.700,1523391825	55	51	3 : 39				27.166,0000000	5.247,0000000	v.Chr.	363.165,731990	264	336.000,526316	189	360.091,135616	49	364.627,266357	96	27.165,205673	74
9.922.655,398977790		6.700,3989766094	144	38	9 : 34				27.167,0000000	5.246,0000000	v.Chr.	363.179,100381	36	336.012,894737	322	360.104,390829	141	364.640,688549	248	27.166,205643	74
9.923.020,645615620		6.700,6456149620	234	32	15 : 29				27.168,0000000	5.245,0000000	v.Chr.	363.192,468773	169	336.025,263158	95	360.117,646043	233	364.654,110941	40	27.167,205614	74
9.923.385,892252640		6.700,8922514632	321	13	21 : 24				27.169,0000000	5.244,0000000	v.Chr.	363.205,837165	301	336.037,631579	227	360.130,901257	324	364.667,532393	192	27.168,205585	74
9.923.751,138890070		6.701,1388888901	50	0	3 : 20				27.170,0000000	5.243,0000000	v.Chr.	363.219,205557	74	336.050,000000	0	360.144,156470	56	364.680,955125	344	27.169,205556	74
9.924.116,385527500		6.701,3855263170	139	47	9 : 15				27.171,0000000	5.242,0000000	v.Chr.	363.232,573949	207	336.062,368421	133	360.157,411684	148	364.694,377316	136	27.170,205526	74
9.924.481,632164920		6.701,6321649200	228	35	15 : 10				27.172,0000000	5.241,0000000	v.Chr.	363.245,942340	339	336.074,736842	265	360.170,666898	240	364.707,799508	288	27.171,205497	74
9.924.846,878031350		6.701,8788011708	316	22	21 : 5				27.173,0000000	5.240,0000000	v.Chr.	363.259,310712	112	336.087,105263	38	360.183,922112	332	364.721,221700	80	27.172,205468	74
9.925.212,125439780		6.702,1254385977	45	9	3 : 0			

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Pos.	R.A	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Pos.	Synodische-Monate	Pos.	Anom. Monate	Pos.	Siderischer Jahre	Pos.
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916258	Grad	27,55494143274	Grad	27,21214529997	Grad	365,25731746542	Grad
9.932.151,811550880		6.706,811549709	292 °	9 '	19 '	28		27.193,0000000	5.220,0000000	v.Chr.	363.526,678569	244 °	336.334,473684	171 °	349.026,6386	9 °	364.989,665539	240 °	27.192,204883	74 °
9.932.517,058318303		6.707,204977357	292 °	54 '	59 '	29		27.194,0000000	5.219,0000000	v.Chr.	363.540,040965	17 °	336.346,842105	172 °	349.040,2119	101 °	365.003,077731	32 °	27.193,204854	74 °
9.932.882,304825730		6.707,304824526	293 °	49 '	44 '	7	18	27.195,0000000	5.218,0000000	v.Chr.	363.553,415352	150 °	336.359,210526	76 °	349.053,6983	193 °	365.016,509923	184 °	27.194,204825	74 °
9.933.247,551463160		6.707,551461895	199 °	32 '	13 '	14		27.196,0000000	5.217,0000000	v.Chr.	363.566,783744	282 °	336.371,578947	208 °	349.488,792027	285 °	365.029,932115	336 °	27.195,204795	74 °
9.933.612,798100580		6.707,798099165	287 °	19 '	19 '	9		27.197,0000000	5.216,0000000	v.Chr.	363.580,152136	55 °	336.383,947369	341 °	360.502,047241	17 °	365.043,354307	128 °	27.196,204766	74 °
9.933.978,044738430		6.708,044738434	10 °	6 '	1 '	4		27.198,0000000	5.215,0000000	v.Chr.	363.593,520528	187 °	336.396,315790	114 °	349.515,204524	109 °	365.056,776489	280 °	27.197,204737	74 °
9.934.343,291375430		6.708,2913742703	105 °	54 '	6 '	59		27.199,0000000	5.214,0000000	v.Chr.	363.606,888919	320 °	336.408,684211	246 °	360.528,557668	201 °	365.070,198691	72 °	27.198,204708	74 °
9.934.708,538012860		6.708,538016972	194 °	41 '	12 '	54		27.200,0000000	5.213,0000000	v.Chr.	363.620,257311	93 °	336.421,052632	19 °	360.541,812882	293 °	365.083,620883	224 °	27.199,204678	74 °
9.935.073,784650290		6.708,7864691241	282 °	28 '	18 '	49		27.201,0000000	5.212,0000000	v.Chr.	363.633,625703	225 °	336.433,421053	152 °	360.555,068095	25 °	365.097,043075	16 °	27.200,204649	74 °
9.935.439,031287710		6.709,0312826510	17 °	16 '	0 '	45		27.202,0000000	5.211,0000000	v.Chr.	363.646,994095	358 °	336.445,789474	284 °	360.568,323094	116 °	365.110,465267	167 °	27.201,204620	74 °
9.935.804,277251140		6.709,2779238779	100 °	3 '	6 '	40		27.203,0000000	5.210,0000000	v.Chr.	363.660,362487	130 °	336.458,157895	57 °	360.581,578523	208 °	365.123,887459	319 °	27.202,204591	74 °
9.936.169,524562570		6.709,5245614048	189 °	51 '	12 '	35		27.204,0000000	5.209,0000000	v.Chr.	363.673,730878	263 °	336.470,526316	189 °	360.594,833737	300 °	365.137,309651	111 °	27.203,204561	74 °
9.936.534,771199990		6.709,7711988317	278 °	38 '	18 '	30		27.205,0000000	5.208,0000000	v.Chr.	363.687,099270	36 °	336.482,894737	322 °	360.608,088950	32 °	365.150,731843	263 °	27.204,204532	74 °
9.936.900,017837420		6.710,0178362864	7 °	1 '	0 '	25		27.206,0000000	5.207,0000000	v.Chr.	363.700,467662	168 °	336.495,263158	95 °	360.621,344164	155 °	365.164,154305	55 °	27.205,204503	74 °
9.937.265,264674840		6.710,2646736855	95 °	13 '	6 '	20		27.207,0000000	5.206,0000000	v.Chr.	363.713,836054	301 °	336.507,631579	227 °	360.634,599378	216 °	365.177,576226	207 °	27.206,204474	74 °
9.937.630,511172080		6.710,5111111124	184 °	0 '	12 '	16		27.208,0000000	5.205,0000000	v.Chr.	363.727,204446	74 °	336.520,000000	0 °	360.647,854591	308 °	365.190,998418	359 °	27.207,204444	74 °
9.937.995,757749700		6.710,7577485393	273 °	47 '	18 '	11		27.209,0000000	5.204,0000000	v.Chr.	363.740,572838	206 °	336.532,368421	133 °	360.661,109805	40 °	365.204,420610	151 °	27.208,204415	74 °
9.938.361,004387120		6.711,0043859662	2 °	35 '	0 '	6		27.210,0000000	5.203,0000000	v.Chr.	363.753,941229	339 °	336.544,736842	265 °	360.674,365019	131 °	365.217,842802	303 °	27.209,204386	74 °
9.938.726,250724550		6.711,2510233983	81 °	41 '	5 '	22		27.211,0000000	5.202,0000000	v.Chr.	363.767,309621	111 °	336.557,105263	38 °	360.687,620223	95 °	365.231,264994	95 °	27.210,204357	74 °
9.939.091,497661980		6.711,4976608200	179 °	9 '	11 '	56		27.212,0000000	5.201,0000000	v.Chr.	363.780,678013	244 °	336.569,473684	171 °	360.700,875446	315 °	365.244,687186	247 °	27.211,204327	74 °
9.939.456,744629490		6.711,7442982469	268 °	57 '	17 '	51		27.213,0000000	5.200,0000000	v.Chr.	363.794,046405	17 °	336.581,842105	303 °	360.714,130660	47 °	365.258,109378	39 °	27.212,204298	74 °
9.939.821,990936830		6.711,9909356738	357 °	44 '	23 '	46		27.214,0000000	5.199,0000000	v.Chr.	363.807,414797	149 °	336.594,210526	76 °	360.727,385874	139 °	365.271,533170	191 °	27.213,204269	74 °
9.940.187,237574260		6.712,3757382007	86 °	32 '	5 '	42		27.215,0000000	5.198,0000000	v.Chr.	363.820,142188	282 °	336.606,578947	208 °	360.740,640891	231 °	365.284,957463	343 °	27.214,204240	74 °
9.940.552,484211680		6.712,4842105276	174 °	19 '	11 '	37		27.216,0000000	5.197,0000000	v.Chr.	363.834,151580	55 °	336.618,947369	341 °	360.753,896301	323 °	365.298,375954	135 °	27.215,204211	74 °
9.940.917,730849110		6.712,7308479545	263 °	6 '	17 '	32		27.217,0000000	5.196,0000000	v.Chr.	363.847,519972	187 °	336.631,315790	114 °	360.767,151515	55 °	365.311,798146	287 °	27.216,204181	74 °
9.941.282,977485530		6.712,9774853814	352 °	54 '	23 '	27		27.218,0000000	5.195,0000000	v.Chr.	363.860,888364	320 °	336.643,684211	246 °	360.780,406729	146 °	365.325,220338	79 °	27.217,204152	74 °
9.941.648,224123960		6.713,2241228083	81 °	41 '	5 '	22		27.219,0000000	5.194,0000000	v.Chr.	363.874,256756	92 °	336.656,052632	19 °	360.793,661942	238 °	365.338,642530	231 °	27.218,204123	74 °
9.942.013,470761390		6.713,4707602352	169 °	28 '	11 '	17		27.220,0000000	5.193,0000000	v.Chr.	363.887,625147	225 °	336.668,421053	152 °	360.806,917156	330 °	365.352,064722	23 °	27.219,204094	73 °
9.942.378,717398810		6.713,7173976621	258 °	16 '	17 '	13		27.221,0000000	5.192,0000000	v.Chr.	363.900,993539	358 °	336.680,789474	284 °	360.820,173720	62 °	365.365,486914	175 °	27.220,204064	73 °
9.942.743,964036240		6.713,9640330890	347 °	3 '	23 '	8		27.222,0000000	5.191,0000000	v.Chr.	363.914,361931	130 °	336.693,157895	57 °	360.833,427583	154 °	365.378,909108	327 °	27.221,204035	73 °
9.943.109,210673670		6.714,2102725159	76 °	51 '	5 '	3		27.223,0000000	5.190,0000000	v.Chr.	363.927,730323	263 °	336.705,526316	189 °	360.846,682799	246 °	365.392,331298	119 °	27.222,204006	73 °
9.943.474,457311090		6.714,4573099428	165 °	38 '	10 '	58		27.224,0000000	5.189,0000000	v.Chr.	363.941,098715	36 °	336.717,894737	322 °	360.859,938011	338 °	365.405,753490	271 °	27.223,203977	73 °
9.943.839,703948520		6.714,7039473697	253 °	25 '	16 '	53		27.225,0000000	5.188,0000000	v.Chr.	363.954,467107	168 °	336.730,263158	95 °	360.873,193224	70 °	365.419,175681	63 °	27.224,203947	73 °
9.944.204,950585960		6.714,9505847966	342 °	13 '	22 '	48		27.226,0000000	5.187,0000000	v.Chr.	363.967,835408	301 °	336.742,631579	227 °	360.886,448438	161 °	365.432,597813	215 °	27.225,203918	73 °
9.944.570,197223370		6.715,1972220003	65 °	43 '	4 '	41		27.227,0000000	5.186,0000000	v.Chr.	363.981,203890	73 °	336.755,000000	0 °	360.899,763652	353 °	365.446,020005	7 °	27.226,203889	73 °
9.944.935,443860800		6.715,4438596504	160 °	47 '	10 '	39		27.228,0000000	5.185,0000000	v.Chr.	363.994,572282	206 °	336.767,368421	133 °	360.912,958866	345 °	365.459,442257	159 °	27.227,203860	73 °
9.945.300,690498220		6.715,6904970773	249 °	35 '	16 '	34		27.229,0000000	5.184,0000000	v.Chr.	364.007,940674	339 °	336.779,736842	265 °	360.926,214079	77 °	365.472,864449	311 °	27.228,203830	73 °
9.945.665,937135650		6.715,9373134502	337 °	22 '	22 '	29		27.230,0000000	5.183,0000000	v.Chr.	364.021,309066	111 °	336.792,105263	38 °	360.939,469293	169 °	365.486,286641	103 °	27.229,203801	73 °
9.946.031,183773080		6.716,1837738461	46 °	45 '	2 '	55		27.231,0000000	5.182,0000000	v.Chr.	364.034,674757	244 °	336.804,473684	171 °	360.952,724507	261 °	365.499,708813	255 °	27.230,203772	73 °
9.946.396,430410500		6.716,4340493580	155 °	57 '	10 '	19		27.232,0000000	5.181,0000000	v.Chr.	364.048,045849	17 °	336.816,842105	303 °	360.965,979720	353 °	365.513,131025	47 °	27.231,203743	73 °
9.946.761,677047930		6.716,6770467849	244 °	44 '	16 '	14		27.233,0000000	5.180,0000000	v.Chr.	364.061,414241	149 °	336.829,210526	76 °	360.979,234934	85 °	365.526,553217	199 °	27.232,203713	73 °
9.947.126,923685360		6.716,9236842118	333 °	32 '	22 '	10		27.234,0000000	5.179,0000000	v.Chr.	364.074,782633	282 °	336.841,578947	208 °	360.992,490148	176 °	365.539,975409	351 °	27.233,203684	73 °
9.947.492,170972370		6.717,1709722003	65 °	43 '	4 '	41		27.235,0000000	5.178,0000000	v.Chr.	364.088,151025	54 °	336.853,947369	341 °	361.005,745562	268 °	365.553,397601	143 °	27.234,203655	73 °
9.947.857,414960210		6.717,4169590656	150 °	6 '	10 '	0		27.236,0000000	5.177,0000000	v.Chr.	364.101,519416	187 °	336.866,315790	114 °	361.019,000575	0 °	365.566,819793	295 °	27.235,203626	73 °
9.948.222,663597630		6.717,6635964925	239 °	54 '	15 '	55		27.237,0000000	5.176,0000000	v.Chr.	364.114,887808	320 °	336.878,684211	246 °	361.032,255789	92 °	365.580,241985	87 °	27.236,203596	73 °
9.948.587,910235060		6.717,9102339194	328 °	41 '	21 '	50		27.238,0000000	5.175,0000000	v.Chr.	364.128,256200	92 °	336.891,052632	19 °	361.045,511003	184 °	365.593,664177	239 °	27.237,203567	73 °
9.948.953,156872490		6.718,1568718461	58 °	56 '	3 '	45		27.239,0000000	5.174,0000000	v.Chr.	364.141,624592	225 °	336.903,421053	152 °	361.058,766216	276 °	365.607,086369	31 °	27.238,203538	73 °
9.949.318,403509910		6.718,4035087732	145 °	16 '	9 '	41		27.240,0000000	5.173,0000000	v.Chr.	364.154,992984	357 °	336.915,789474	284 °	361.072,021430	8 °	365.620,508561	183 °	27.239,203509	73 °
9.949.683,650147340		6.718,6501462001	234 °	3 '	15 '	36		27.241,0000000	5.172,0000000	v.Chr.	364.168,361376	130 °	336.928,157895	57 °	361.085,276644	100 °	365.633,930753	335 °	27.240,203480	73 °
9.950.048,896784770		6.718,8967836270	323 °	51 '	21 '	31		27.242,0000000	5.171,0000000	v.Chr.	364.181,729767	263 °	336.940,526316	189 °	361.098,531858	191 °	365.647,352944	127 °	27.241,203450	73 °
9.950.414,142742190		6.719,1424219290	52 °	27 '	3 '	26		27.243,0000000	5.170,0000000	v.Chr.	364.195,098159	35 °	336.952,894737	322 °	361.111,187073	283 °	365.660,775136	279 °	27.242,203421	73 °
9.950.779,390059620		6.719,3900584808	140 °	25 '	9 '	21		27.244,0000000	5.169,0000000	v.Chr.	364.208,466551	168 °	336.965,263158	95 °	361.125,042285	15 °	365.674,197328	71 °	27.243,203392	73 °
9.951.144,636697040		6.719,6366959077	229 °	13 '	15 '	16		27.245,0000000	5.168,0000000	v.Chr.	364.221,834943	301 °	336.977,631579	227 °	361.138,297499	107 °	365.687,619520	223 °	27.244,203363	73 °
9.951.509,883334470		6.719,8833333346	318 °	0 '	21 '	12		27.246,0000000	5.167,0000000	v.Chr.	364.235,203335	73 °	336.990,000000	0 °	361.151,552712	199 °	365.701,041712	15 °	27.245,203333	73 °
9.951.875,129970900		6.720,1299703000	74 °	57 '	4 '	7		27.247,0000000	5.166,0000000	v.Chr.	364.248,571726	206 °	337.002,368421	133 °	361.164,807926	291 °	365.714,463904	167 °	27.246,203304	73 °
9.952.240,376609230		6.720,3766081884	136 °	35 '	9 '	2		27.248,0000000	5.165,0000000	v.Chr.	364.261,940118	338 °	337.014,736842	265 °	361.178,063140	23 °	365.727,886096	319 °	27.247,203275	73 °
9.952.605,623246750		6.720,6232456153	224 °	22 '	14 '	57		27.249,0000000	5.164,0000000	v.Chr.	364.275,308510	111 °	337.027,105263	38 °	361.191,318353	115 °	365.741,308288	111 °	27.248,203246	73 °
9.952.970,869881810		6.720,8698304622	313 °	9 '	20 '	52		27.250,0000000	5.163,0000000	v.Chr.	364.288,676902	244 °	337.039,473684	171 °	361.204,573567	206 °	365.754,730480	263 °	27.249,203216	73 °
9.953.336,116521600		6.721,1165220000	42 °	47 '	2 '	47		27.251,0000000	5.162,0000000	v.Chr.	364.302,045294	16 °	337.051,842105	303 °	361.217,828781	298 °	365.768,152672	55 °	27.250,203187	73 °
9.953.701,363159030		6.721,3631578960	131 °	44 '	8 '	42		27.252,0000000	5.161,0000000	v.Chr.	364.315,413685	149 °	337.064,210526	76 °	361.231,083995	30 °	365.781,574864	207 °	27.251,203158	73 °
9.954.066,609794640		6.721,6097953229	220 °	32 '	14 '	38		27.253,0000000	5.160,0000000	v.Chr.	364.328,782077	282 °	337.076,578947	208 °	361.244,339208	122 °	365.794,997056	359 °	27.252,203129	73 °
9.954.431,856433880		6.721,8564327498	308 °	19 '	20 '	33		27.254,0000000	5.159,0000000	v.Chr.	364.342,150469	54 °	337.088,947369	341 °	361.257,594422	214 °	365.808,419248	151 °	27.253,203099	73 °
9.954.797,103071310		6.722,1030703140	37 °	2 '	2 '	28		27.255,0000000	5.158,0000000	v.Chr.	364.355,518861	187 °	337.101,315790	114 °	361.270,849636	306 °	365.821,841440	303 °	27.254,203070	73 °
9.955.162,349708730		6.722,3497708736	126 °	54 '	8 '	23		27.256,0000000	5.157,0000000	v.Chr.	364.368,887253	319 °	337.113,684211	246 °	361.284,104849	38 °	365.835,263494	95 °	27.255,203041	73 °
9.955.527,596346160		6.722,5963450305	215 °	41 '	14 '	18		27.257,0000000	5.156,0000000	v.Chr.	364.382,255645	92 °	337.126,052632	19 °	361.297,360063	130 °	365.848,685824	247 °	27.256,203012	73 °
9.955.892,842983590		6.722,8429824574	303 °	28 '	20 '	13		27.258,0000000	5.155,0000000	v.Chr.	364.395,624036	225 °	337.138,421053	152 °	361.310,615227	221 °	365.862,108016	39 °	27.257,202982	73 °
9.956.258,089621010		6.723,0896198843	32 °	16 '	2 '	9		27.259,0000000	5.154,0000000	v.Chr.	364.408,992428	357 °	337.150,789474	284 °	361.323,870491	313 °	365.875,530208	191 °	27.258,202953	73 °
9.956.623,385257440		6.723,3852571312	211 °	31 '	14 '	4		27.260,0000000	5.153,0000000	v.Chr.	364.422,360240	130 °	337.163,157895	57 °	361.337,126919	45 °	365.888,951380	343 °	27.259,202924	73 °
9.956.988,582895870		6.723,5828947381	210 °	51 '	13 '	59		27.261,0000000	5.152,0000000	v.Chr.	364.435,729212	263 °	337.175,526316	189 °	361.350,380918	137 °	365.902,374591	135 °	27.260,202895	73 °
9.957.353,829532790		6.723,8295321650	299 °	38 '	19 '	54		27.262,0000000	5.151,0000000	v.Chr.	364.449,097604	35 °	337.187,894737	322 °	361.363,636132	229 °	365.915,796783	287 °	27.261,202865	73 °
9.957.719,076170720		6.724,0761695919	27 °	25 '	1 '	49		27.263,0000000	5.150,0000000	v.Chr.	364.462,465965	168 °	337.200,263158	95 °	361.376,891345	321 °	365.929,218975	79 °	27.262,202836	73 °
9.958.084,322808140		6.724,3228081401	116 °	53 '	7 '	44		27.264,0000000	5.149,0000000	v.Chr.	364.475,144387	300 °	337.212,631579	227 °	361.390,146559	53 °	365.942,641167	231 °	27.263,202807	73 °
9.958.449,569445570		6.724,5694444457	205 °	0 '	13 '	40		27.265,0000000	5.148,0000000	v.Chr.	364.489,202779	73 °	337.225,000000	0 °	361.403,401773	145 °	365.956,063359	23 °	27.264,202778	73 °
9.958.814,816083000		6.724,8160818726	294 °	47 '	19 '	35		27.266,0000000	5.147,0000000	v.Chr.	364.502,571171	206 °	337.237,368421	133 °	361.416,656887	237 °	365.969,485551	175 °	27.265,202749	73 °
9.959.180,062720420		6.725,0627152995	23 °	35 '	1 '	30		27.267,0000000	5.146,0000000	v.Chr.	364.515,939563	338 °	337.249,736842	265 °	361.429,912200	328 °	365.982,907743	327 °	27.266,202719	73 °
9.959.545,309357850		6.725,3093567850	113 °	34 '	6 '	25		27.268,0000000	5.145,0000000	v.Chr.	364.529,307954	111 °	337.262,105263	38 °	361.443,167744	60 °	365.996,329935	119 °	27.267,202690	73 °
9.959.910,555995280		6.725,5559941533	200 °	9 '	13 '	20		27.269,0000000	5.144,0000000	v.Chr.	364.542,676346	243 °	337.274,473684	171 °	361.456,422628	152 °	366.009,752127	271 °	27.268,202661	73 °
9.960.275,802632700		6.725,8026315802	289 °	57 '	19 '	15		27.270,0000000	5.143,0000000	v.Chr.	364.556,044738	16 °	337.286,842105	303 °	361.469,677841	244 °	366.023,174319	63 °	27.269,202632	73 °
9.960.641,049270130		6.726,0492690071	18 °	44 '	1 '	10		27.271,0000000	5.142,0000000	v.Chr.	364.569,413130	149 °	337.299,210526	76 °	361.482,933055	336 °	366.036,596511	215 °	27.270,202602	73 °
9.961.006,295907560		6.726,2959067560	108 °	53 '	7 '	12		27.272,0000000	5.141,0000000	v.Chr.	364.582,781522	281 °	337.311,578947	208 °	361.496,188249	68 °	366.050,018703	7 °	27.271,202573	73 °
9.961.371,542544980		6.726,5425438609	195 °	19 '	13 '	1		27.273,0000000	5.140,0000000	v.Chr.	364.596,149914	54 °	337.323,947369	341 °	361.509,443483	160 °	366.063,440895	159 °	27.272,202544	73 °
9.961.736,789182410		6.726,7891812878	284 °	6 '	18 '	56		27.274,0000000	5.139,0000000	v.Chr.	364.609,518305	187 °	337.336,315790	114 °	361.522,698696	252 °	366.076,863087	311 °	27.273,202515	73 °
9.962.102,035819830		6.727,0358187487	13 °	54 '	0 '	51		27.275,0000000	5.138,0000000	v.Chr.	364.622,886697	319 °	337.348,684211	246 °	361.535,953910	343 °	366.090,285279	103 °	27.274,202485	73 °
9.962.467,282457260		6.727,2824576260	102 °	54 '	7 '	46		27.276,0000000	5.137,0000000	v.Chr.	364.636,255089	92 °	337.361,052632	19 °	361.549,209124	75 °	366.103,707471	255 °	27.275,202456	73 °
9.962.832,529094690		6.727,5290935685	190 °	28 '	12 '	41		27.277,0000000	5.136,0000000	v.Chr.	364.649,623481	224 °	337.373,421053	152 °	361.562,464337	167 °	366.117,129663	47 °	27.276,202427	73 °
9.963.197,775732110		6.727,7757309554	279 °	16 '	18 '	37		27.278,0000000	5.135,0000000	v.Chr.	364.662,991873	357 °	337.385,789474	284 °	361.575,719551	259 °	366.130,551854	199 °	27.277,202398	73 °
9.963.563,022365040		6.728,0223684223	8 °	3 '	0 '	32		27.279,0000000	5.134,0000000	v.Chr.	364.676,360264	130 °	337.398,157895	57 °	361.588,974655	351 °	366.143,974046	351 °	27.278,202368	73 °
9.963.928,269069770		6.728,2690069770	98 °	9 '	7 '	29		27.280,0000000	5.133,0000000	v.Chr.	364.689,738656	262 °	337.410,526316	189 °	361.602,229978	83 °	366.157,398238	143 °	27.279,202339	73 °
9.964.293,515644390		6.728,5156432761	186 °	38 '	12 '	22		27.281,0000000	5.132,0000000	v.Chr.	364.703,097048	35 °	337.422,894737	322 °	361.615,485192	175 °	366.170,818430	295 °	27.280,202310	73 °
9.964.658,762281820		6.728,7622807030	274 °	25 '	18 '	17		27.282,0000000	5.131,0000000	v.Chr.	364.716,465440	168 °	337.435,263158	95 °	361.628,740406	267 °	366.184,240622	87 °	27.281,202281	73 °
9.965.024,008919240		6.729,0089181299	3 °	13 '	0 '	12		27.283,0000000	5.130,0000000	v.Chr.	364.729,833832	300 °	337.447,631579	227 °	361.641,995620	358 °	366.197,662814	239 °	27.282,202251	73 °
9.965.389,255556670		6.729,2555556670	93 °	20 '	6 '	8		27.284,0000000	5.129,0000000	v.Chr.	364.743,202223	73 °	337.460,000000	0 °	361.655,250833	90 °	366.211,085606	31 °	27.283,202222	73 °
9.965.754,502194100		6.729,5021929837	181 °	47 '	12 '	3		27.285,0000000	5.128,0000000	v.Chr.	364.756,570615	205 °	337.472,368421	133 °	361.668,506047	182 °	366.224,507198	183 °	27.284,202193	73 °
9.966.119,748831520		6.729,7488304106	270 °	35 '	17 '	58		27.286,0000000	5.127,0000000	v.Chr.	364.769,939007	338 °	337.484,736842	265 °	361.681,761261	274 °	366.237,929390	335 °	27.285,202164	73 °
9.966.484,995468950		6.729,9954678358	358 °	22 '	23 '	53		27.287,0000000	5.126,0000000	v.Chr.	364.783,307399	111 °	337.497,105263	38 °	361.695,014674	6 °	366.251,351582	127 °	27.286,202134	73 °
9.966.850,240203380		6.730,2402036843	148 °	49 '	9 '	48		27.288,0000000	5.125,0000000	v.Chr.	364.796,675791	243 °	337.509,473684	171 °	361.708,271688	98 °	366.264,773774	279 °	27.287,202105	73 °
9.967.215,488743800		6.730,4887426913	176 °	57 '	11 '	43		27.289,0000000	5.124,0000000	v.Chr.	364.810,044183	16 °	337.521,842105	303 °	361.721,526902	190 °	366.278,195966	71 °	27.288,202076	73 °
9.967.580,735381230		6.730,7353801182	265 °	44 '	17 '	38		27.290,0000000	5.123,0000000	v.Chr.	364.823,412574	149 °	337.534,210526	76 °	361.734,782116	282 °	366.291,618158	223 °	27.289,202047	73 °
9.967.945,982018660		6.730,9820175451	354 °	32 '	23 '	34		27.291,0000000	5.122,0000000	v.Chr.	364.836,780966	281 °	337.546,578947	208 °	361.748,037329	13 °	366.305,040350	15 °	27.290,202018	73 °
9.968.311,228656680		6.731,2286568720	342 °	13 '	22 '	29		27.292,0000000	5.121,0000000	v.Chr.	364.850,149358	54 °	337.559,473684	341 °	361.761,292543	105 °	366.318,462542	167 °	27.291,201988	73 °
9.968.676,475293510		6.731,4752923689	171 °	6 '	11 '	24		27.293,0000000	5.120,0000000	v.Chr.	364.863,517750	186 °	337.571,315790	114 °	361.774,547757	197 °	366.331,884734	319 °	27.292,201959	73 °
9.969.041,721930930		6.731,7219298258	260 °	54 '	17 '	19		27.294,0000000	5.119,0000000	v.Chr.	364.876,886142	319 °	337.583,684211	246 °	361.787,802970	289 °	366.345,306926	110 °	27.293,201930	73 °
9.969.406,968568360		6.731,9685672527	349 °	41 '	23 '	14		27.295,0000000	5.118,0000000	v.Chr.	364.890,254533	92 °	337.596,052632	19 °	361.801,058184

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 5	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
JD=BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 218	Grad	27,55494143 27485	Grad	27,21214529977 256	Grad	360	
9.980.364,367691150		6.739,367690597	132	22	8	49	27.325,000000	5.088,000000	v.Chr.	365,291,306288	110	337.967,105263	38	362.198,714595	257	366.761,394876	142	27.324,201023	72
9.980.729,731432850		6.739,731429804	133	22	4	44	27.326,000000	5.087,000000	v.Chr.	365,304,674,060	243	337.979,473684	171	362.211,963809	349	366.774,217008	294	27.325,200994	72
9.981.094,096600000		6.739,8609649135	310	57	20	39	27.327,000000	5.086,000000	v.Chr.	365,318,043071	16	337.991,842105	303	362.225,225023	81	366.788,239260	86	27.326,200965	72
9.981.460,107603430		6.740,107602340	39	44	2	34	27.328,000000	5.085,000000	v.Chr.	365,331,411463	148	338.004,210526	76	362.238,480236	173	366.801,661452	238	27.327,200936	72
9.981.825,354240860		6.740,3542397673	128	32	8	30	27.329,000000	5.084,000000	v.Chr.	365,344,779855	281	338.016,578947	208	362.251,735450	265	366.815,083644	30	27.328,200906	72
9.982.191,360308780		6.740,6087871942	216	19	14	26	27.330,000000	5.083,000000	v.Chr.	365,358,148247	53	338.028,947369	341	362.264,990664	357	366.828,505836	82	27.329,200877	72
9.982.555,847151710		6.740,8475146211	305	9	20	20	27.331,000000	5.082,000000	v.Chr.	365,371,516639	186	338.041,315790	114	362.278,245878	89	366.841,928028	334	27.330,200848	72
9.982.921,094153130		6.741,0941520480	34	54	2	15	27.332,000000	5.081,000000	v.Chr.	365,384,885031	319	338.053,684211	246	362.291,501091	180	366.855,350219	126	27.331,200819	72
9.983.286,340790560		6.741,3407894749	123	41	8	10	27.333,000000	5.080,000000	v.Chr.	365,398,253422	91	338.066,052632	19	362.304,756305	272	366.868,772411	278	27.332,200789	72
9.983.651,587427900		6.741,5474268000	213	54	14	5	27.334,000000	5.079,000000	v.Chr.	365,411,621814	224	338.078,421053	152	362.318,011159	4	366.882,194603	70	27.333,200760	72
9.984.016,834064510		6.741,8340643287	300	16	20	1	27.335,000000	5.078,000000	v.Chr.	365,424,990206	356	338.090,789474	284	362.331,266742	96	366.895,616795	222	27.334,200731	72
9.984.382,080702840		6.742,0807017556	29	3	1	56	27.336,000000	5.077,000000	v.Chr.	365,438,358598	129	338.103,157895	57	362.344,521946	188	366.909,038987	14	27.335,200702	72
9.984.747,327330125		6.742,3273391825	118	51	7	51	27.337,000000	5.076,000000	v.Chr.	365,451,726990	262	338.115,526316	189	362.357,777160	280	366.922,461179	166	27.336,200673	72
9.985.112,573975760		6.742,5739760800	207	39	13	46	27.338,000000	5.075,000000	v.Chr.	365,465,095381	34	338.127,894737	321	362.371,032374	12	366.935,883371	318	27.337,200643	72
9.985.477,820615120		6.742,8206140363	325	25	19	41	27.339,000000	5.074,000000	v.Chr.	365,478,463773	167	338.140,263158	95	362.384,287587	104	366.949,305563	110	27.338,200614	72
9.985.843,067225540		6.743,0672514632	24	13	1	36	27.340,000000	5.073,000000	v.Chr.	365,491,832165	300	338.152,631579	227	362.397,542801	195	366.962,727755	262	27.339,200585	72
9.986.208,313889970		6.743,3138888901	113	0	7	32	27.341,000000	5.072,000000	v.Chr.	365,505,200557	72	338.165,000000	0	362.410,798015	287	366.976,149947	54	27.340,200556	72
9.986.573,560527400		6.743,5605263170	202	47	13	27	27.342,000000	5.071,000000	v.Chr.	365,518,568949	205	338.177,368421	133	362.424,053228	19	366.989,572109	206	27.341,200526	72
9.986.938,807163420		6.743,8071631493	292	35	19	22	27.343,000000	5.070,000000	v.Chr.	365,531,937340	337	338.189,736842	265	362.437,308442	111	367.002,994333	338	27.342,200497	72
9.987.304,053802250		6.744,0538011708	19	22	1	17	27.344,000000	5.069,000000	v.Chr.	365,545,305732	110	338.202,105263	38	362.450,563656	203	367.016,416523	150	27.343,200468	72
9.987.669,300439680		6.744,3004385977	108	9	7	12	27.345,000000	5.068,000000	v.Chr.	365,558,674124	243	338.214,473684	171	362.463,818870	295	367.029,838715	302	27.344,200439	72
9.988.034,547077100		6.744,5470760246	197	57	13	7	27.346,000000	5.067,000000	v.Chr.	365,572,042516	15	338.226,842105	303	362.477,074083	27	367.043,260907	94	27.345,200409	72
9.988.399,793714530		6.744,7937145301	287	45	19	2	27.347,000000	5.066,000000	v.Chr.	365,585,410908	148	338.239,210526	76	362.490,329291	119	367.056,681299	246	27.346,200380	72
9.988.765,040351960		6.745,0403508784	15	32	1	0	27.348,000000	5.065,000000	v.Chr.	365,598,779300	281	338.251,578947	208	362.503,584511	210	367.070,105291	38	27.347,200351	72
9.989.130,286989380		6.745,2869883053	103	19	6	53	27.349,000000	5.064,000000	v.Chr.	365,612,147691	53	338.263,947369	341	362.516,839724	302	367.083,527483	190	27.348,200322	72
9.989.495,533628810		6.745,5336257322	192	6	12	48	27.350,000000	5.063,000000	v.Chr.	365,625,516083	186	338.276,315790	114	362.530,094938	34	367.096,949674	342	27.349,200292	72
9.989.860,780264230		6.745,7802631591	281	54	18	43	27.351,000000	5.062,000000	v.Chr.	365,638,884475	318	338.288,684211	246	362.543,350152	126	367.110,371866	134	27.350,200263	72
9.990.226,026901660		6.746,0269005860	10	41	0	38	27.352,000000	5.061,000000	v.Chr.	365,652,252867	91	338.301,052632	19	362.556,605366	218	367.123,794058	286	27.351,200234	72
9.990.591,273539090		6.746,273538129	98	28	6	33	27.353,000000	5.060,000000	v.Chr.	365,665,621259	224	338.313,421053	152	362.569,860579	310	367.137,216250	78	27.352,200205	72
9.990.956,520176510		6.746,5201754398	187	16	12	29	27.354,000000	5.059,000000	v.Chr.	365,678,989650	356	338.325,789474	284	362.583,115793	42	367.150,638442	230	27.353,200175	72
9.991.321,766813940		6.746,7668128668	276	3	18	24	27.355,000000	5.058,000000	v.Chr.	365,692,358042	129	338.338,157895	57	362.596,371007	134	367.164,060634	22	27.354,200146	72
9.991.687,013451370		6.747,0134502937	5	51	0	19	27.356,000000	5.057,000000	v.Chr.	365,705,726434	262	338.350,526316	189	362.609,626220	225	367.177,482826	174	27.355,200117	72
9.992.052,260088790		6.747,2600877206	94	38	6	14	27.357,000000	5.056,000000	v.Chr.	365,719,094826	34	338.362,894737	322	362.622,881434	317	367.190,905018	326	27.356,200088	72
9.992.417,506725610		6.747,5067251475	182	25	12	9	27.358,000000	5.055,000000	v.Chr.	365,732,463218	167	338.375,263158	95	362.636,136648	49	367.204,327210	118	27.357,200058	72
9.992.782,753236640		6.747,7532363640	271	12	16	44	27.359,000000	5.054,000000	v.Chr.	365,745,831609	299	338.387,631579	227	362.649,391861	141	367.217,749402	270	27.358,200029	72
9.993.148,000001070		6.748,000000013	0	0	0	0	27.360,000000	5.053,000000	v.Chr.	365,759,200001	72	338.400,000000	0	362.662,647075	233	367.231,171594	62	27.359,200000	72
9.993.513,246638500		6.748,2466374282	89	47	5	55	27.361,000000	5.052,000000	v.Chr.	365,772,568393	205	338.412,368421	133	362.675,902289	325	367.244,593786	214	27.360,199971	72
9.993.878,493275920		6.748,4932748551	178	35	11	50	27.362,000000	5.051,000000	v.Chr.	365,785,936785	337	338.424,736842	265	362.689,157503	57	367.258,015978	6	27.361,199942	72
9.994.243,739913350		6.748,7399133150	268	23	16	45	27.363,000000	5.050,000000	v.Chr.	365,799,305177	110	338.437,105263	38	362.702,412716	149	367.271,438170	158	27.362,199912	72
9.994.608,986550780		6.748,9865497089	355	9	23	40	27.364,000000	5.049,000000	v.Chr.	365,812,673569	242	338.449,473684	171	362.715,667930	240	367.284,860362	310	27.363,199883	72
9.994.974,233188200		6.749,2331871358	84	57	5	35	27.365,000000	5.048,000000	v.Chr.	365,826,041960	15	338.461,842105	303	362.728,923144	332	367.298,282554	102	27.364,199854	72
9.995.339,479823630		6.749,4798245627	173	44	11	30	27.366,000000	5.047,000000	v.Chr.	365,839,410352	148	338.474,210526	76	362.742,178357	64	367.311,704746	254	27.365,199825	72
9.995.704,726403690		6.749,7264036890	262	31	17	26	27.367,000000	5.046,000000	v.Chr.	365,852,778744	280	338.486,578947	208	362.755,433571	156	367.325,126838	46	27.366,199795	72
9.996.069,973100480		6.749,9730994165	350	19	23	21	27.368,000000	5.045,000000	v.Chr.	365,866,147136	53	338.498,947369	341	362.768,688785	248	367.338,549129	198	27.367,199766	72
9.996.435,219737910		6.750,2197368434	79	6	5	16	27.369,000000	5.044,000000	v.Chr.	365,879,515528	186	338.511,315790	114	362.781,943999	340	367.351,971321	350	27.368,199737	72
9.996.800,466375530		6.750,4663742703	168	54	11	11	27.370,000000	5.043,000000	v.Chr.	365,892,883918	318	338.523,684211	246	362.795,199212	72	367.365,393513	142	27.369,199708	72
9.997.165,713012760		6.750,7130132765	257	42	17	5	27.371,000000	5.042,000000	v.Chr.	365,906,252311	91	338.536,052632	19	362.808,454426	164	367.378,815705	294	27.370,199678	72
9.997.530,959650190		6.750,9596491241	345	28	23	1	27.372,000000	5.041,000000	v.Chr.	365,919,620703	223	338.548,421053	152	362.821,709640	255	367.392,237897	86	27.371,199649	72
9.997.896,206287610		6.751,2062865510	74	16	4	57	27.373,000000	5.040,000000	v.Chr.	365,932,989095	356	338.560,789474	284	362.834,964853	347	367.405,660089	238	27.372,199620	72
9.998.261,452925040		6.751,4529239779	163	3	10	52	27.374,000000	5.039,000000	v.Chr.	365,946,357487	129	338.573,157895	57	362.848,220067	79	367.419,082281	30	27.373,199591	72
9.998.626.699524670		6.751,6995147201	252	41	16	47	27.375,000000	5.038,000000	v.Chr.	365,959,725878	261	338.585,526316	189	362.861,475201	171	367.432,504473	182	27.374,199561	72
9.998.991.946199890		6.751,9461988317	341	38	22	42	27.376,000000	5.037,000000	v.Chr.	365,973,094270	34	338.597,894737	322	362.874,730495	263	367.445,926665	334	27.375,199532	72
9.999.357.192837320		6.752,1928362586	69	25	4	37	27.377,000000	5.036,000000	v.Chr.	365.986,462662	167	338.610,263158	95	362.887,985708	355	367.459,348857	126	27.376,199503	72
9.999.722.434927740		6.752,4394736805	138	13	10	32	27.378,000000	5.035,000000	v.Chr.	365.999,831054	299	338.622,631579	227	362.901,240922	87	367.472,771049	278	27.377,199474	72
10.000.087.681112120		6.752,6811112120	208	1	14	28	27.379,000000	5.034,000000	v.Chr.	366.013,199446	72	338.635,000000	0	362.914,494136	179	367.486,193251	74	27.378,199444	72
10.000.452,932749600		6.752,9327485393	336	47	22	23	27.380,000000	5.033,000000	v.Chr.	366.026,567838	204	338.647,368421	133	362.927,751349	270	367.499,615433	222	27.379,199415	72
10.000.818,179387000		6.753,1793859662	65	35	4	18	27.381,000000	5.032,000000	v.Chr.	366.039,936229	337	338.659,736842	265	362.941,006563	2	367.513,037625	14	27.380,199386	72
10.001.183,426024400		6.753,4260239931	153	22	10	13	27.382,000000	5.031,000000	v.Chr.	366.053,304621	110	338.672,105263	38	362.954,261777	94	367.526,459817	166	27.381,199357	72
10.001.548,672660900		6.753,6726609009	322	13	21	9	27.383,000000	5.030,000000	v.Chr.	366.066,673013	242	338.684,473684	171	362.967,516990	186	367.539,882009	318	27.382,199327	72
10.001.913,919299300		6.753,9192982469	331	57	22	3	27.384,000000	5.029,000000	v.Chr.	366.080,041405	15	338.696,842105	303	362.980,772204	278	367.553,304201	110	27.383,199298	72
10.002.279,165936700		6.754,1659356738	60	44	3	58	27.385,000000	5.028,000000	v.Chr.	366.093,409797	148	338.709,210526	76	362.994,027418	10	367.566,726393	262	27.384,199269	72
10.002.644,412574200		6.754,4125731007	149	32	9	54	27.386,000000	5.027,000000	v.Chr.	366.106,778188	280	338.721,578947	208	363.007,282632	102	367.580,148584	53	27.385,199240	72
10.003.009,659211600		6.754,6592105276	237	19	15	49	27.387,000000	5.026,000000	v.Chr.	366.120,146580	53	338.733,947369	341	363.020,537845	194	367.593,570776	205	27.386,199211	72
10.003.374,305849000		6.754,9058475645	326	6	21	44	27.388,000000	5.025,000000	v.Chr.	366.133,514972	185	338.746,315790	114	363.033,793059	286	367.606,992990	357	27.387,199181	72
10.003.740,152486400		6.755,1524853814	55	54	3	39	27.389,000000	5.024,000000	v.Chr.	366.146,883364	318	338.758,684211	246	363.047,048273	17	367.620,415160	149	27.388,199152	72
10.004.105,399123900		6.755,3991228083	144	41	9	34	27.390,000000	5.023,000000	v.Chr.	366.160,251756	91	338.771,052632	19	363.060,303486	109	367.633,837302	301	27.389,199123	72
10.004.470,645761300		6.755,6457602352	232	28	15	29	27.391,000000	5.022,000000	v.Chr.	366.173,620147	223	338.783,421053	152	363.073,558700	201	367.647,259544	93	27.390,199094	72
10.004.835,892390700		6.755,8923902304	321	16	21	25	27.392,000000	5.021,000000	v.Chr.	366.186,988539	356	338.795,789474	284	363.086,813914	293	367.660,681746	245	27.391,199064	72
10.005.201,139036100		6.756,1390350890	50	3	3	20	27.393,000000	5.020,000000	v.Chr.	366.200,356931	128	338.808,157895	57	363.100,069128	25	367.674,103928	37	27.392,199035	72
10.005.566,385673600		6.756,3856725159	139	51	9	15	27.394,000000	5.019,000000	v.Chr.	366.213,725323	261	338.820,526316	189	363.113,324341	117	367.687,526120	189	27.393,199006	72
10.005.931,632311000		6.756,6323099429	228	38	15	10	27.395,000000	5.018,000000	v.Chr.	366.227,093715	34	338.832,894737	322	363.126,579555	209	367.700,948312	341	27.394,198977	72
10.006.296,878940400		6.756,8789404400	318	26	21	5	27.396,000000	5.017,000000	v.Chr.	366.240,462107	166	338.845,263158	95	363.139,834769	301	367.714,370504	133	27.395,198947	72
10.006.662,125585800		6.757,1255847966	45	13	3	0	27.397,000000	5.016,000000	v.Chr.	366.253,830498	299	338.857,631579	227	363.153,089982	32	367.727,792696	285	27.396,198918	72
10.007.027,372223300		6.757,3722222335	134	0	0	56	27.398,000000	5.015,000000	v.Chr.	366.267,198890	72	338.870,000000	0	363.166,345196	124	367.741,214888	77	27.397,198889	72
10.007.392,618860700		6.757,6188596504	223	47	14	51	27.399,000000	5.014,000000	v.Chr.	366.280,567282	204	338.882,368421	133	363.179,600410	216	367.754,637080	229	27.398,198860	72
10.007.757,865498100		6.757,8654907793	292	35	19	47	27.400,000000	5.013,000000	v.Chr.	366.293,935929	337	338.894,736842	265	363.192,855838	308	367.768,059272	21	27.399,198830	72
10.008.123,112135600		6.758,1121345042	40	22	2	41	27.401,000000	5.012,000000	v.Chr.	366.307,304066	109	338.907,105263	38	363.206,110837	40	367.781,481464	173	27.400,198801	72
10.008.488,358773000		6.758,3587719311	129	9	8	36	27.402,000000	5.011,000000	v.Chr.	366.320,672457	242	338.919,473684	171	363.219,366051	132	367.794,903656	325	27.401,198772	72
10.008.853,605410400		6.758,6504093580	218	57	14	31	27.403,000000	5.010,000000	v.Chr.	366.334,040849	15	338.931,842105	303	363.232,621265	224	367.808,325848	117	27.402,198743	72
10.009.218,852047800		6.758,8520478800	286	44	18	27	27.404,000000	5.009,000000	v.Chr.	366.347,409241	147	338.944,210526	76	363.245,876478	316	367.821,748039	269	27.403,198713	72
10.009.584,098685300		6.759,0986842118	36	32	2	22	27.405,000000	5.008,000000	v.Chr.	366.360,777633	280	338.956,578947	208	363.259,131692	47	367.835,170231	61	27.404,198684	72
10.009.949,345322700		6.759,3453216387	124	19	8	17	27.406,000000	5.007,000000	v.Chr.	366.374,146025	53	338.968,947369	341	363.272,386906	139	367.848,592423	213	27.405,198655	72
10.010.314,591560100		6.759,5915590656	213	6	14	12	27.407,000000	5.006,000000	v.Chr.	366.387,514416	185	338.981,315790	114	363.285,642119	231	367.862,014615	5	27.406,198626	72
10.010.679,838597500		6.759,8385975000	302	7	20	7	27.408,000000	5.005,000000	v.Chr.	366.400,882808	318	338.993,684211	246	363.298,897133	323	367.875,436887	157	27.407,198596	71
10.011.045,085235000		6.760,0852339194	31	41	2	2	27.409,000000	5.004,000000	v.Chr.	366.414,251200	90	339.006,052632	19	363.312,152547	55	367.888,858999	309	27.408,198567	71
10.011.410,331872400		6.760,3318713463	119	28	7	57	27.410,000000	5.003,000000	v.Chr.	366.427,619592	223	339.018,421053	152	363.325,407761	147	367.902,281191	101	27.409,198538	71
10.011.775,578509800		6.760,5785087232	208	16	13	53	27.411,000000	5.002,000000	v.Chr.	366.440,987884	356	339.030,789474	284	363.338,662974	239	367.915,703383	253	27.410,198509	71
10.012.140,825147200		6.760,8251460008	296	3	19	48	27.412,000000	5.001,000000	v.Chr.	366.454,356376	128	339.043,157895	57	363.351,918381	331	367.929,125575	45	27.411,198480	71
10.012.506,071784700		6.761,0717836270	26	51	1	43	27.413,000000	5.000,000000	v.Chr.	366.467,724767	261	339.055,526316	189	363.365,173402	62	367.942,547767	197	27.412,198450	71
10.012.871,318422100		6.761,3184210539	115	38	7	38	27.414,000000	4.999,000000	v.Chr.	366.481,093159	34	339.067,894737	322	363.378,428615	154	367.955,969959	349	27.413,198421	71
10.013.236,565059500		6.761,5650584808	203	25	13	33	27.415,000000	4.998,000000	v.Chr.	366.494,461551	166	339.080,263158	95	363.391,683829	246	367.969,392151	141	27.414,198392	71
10.013.601,811699900		6.761,8116990301	292	13	19	28	27.416,000000	4.997,000000	v.Chr.	366.507,829943	299	339.092,631579	227	363.404,938043	338	367.982,814343	293	27.415,198363	71
10.013.967,058334400		6.762,0583333346	21	0	1	24	27.417,000000	4.996,000000	v.Chr.	366.521,198335	71	339.105,000000	0	363.418,194257	70	367.996,236535	85	27.416,198333	71
10.014.332,304971800		6.762,3049707615	110	47	7	19	27.418,000000	4.995,000000	v.Chr.	366.534,566726	204	339.117,368421	133	363.431,449470	162	368.009,658727	237	27.417,198304	71
10.014.697,551609200		6.762,5516081884	199	35	13	14	27.419,000000	4.994,000000	v.Chr.	366.547,935118	337	339.129,736842	265	363.444,704684	254	368.023,080919	29	27.418,198275	71
10.015.062,798246700		6.762,7982461152	288	22	17	8	27.420,000000	4.993,000000	v.Chr.	366.561,303510	109	339.142,105263	38	363.457,959898	346	368.036,502161	181	27.419,198246	71
10.015.428,044884100		6.763,0448834022	16	9	1	4	27.421,000000	4.992,000000	v.Chr.	366.574,671902	242	339.154,473684	171	363.471,215111	77	368.049,925303	333	27.420,198216	71
10.015.793,291521500		6.763,2915204691	105	57	6	59	27.422,000000	4.991,000000	v.Chr.	366.588,040294	15	339.166,842105	303	363.484,470325	169	368.063,347494	125	27.421,198187	71
10.016.158,538158900		6.763,5381578960	194	44	12	54	27.423,000000	4.990,000000	v.Chr.	366.601,408685	147	339.179,210526	76	363.497,725539	261	368.076,769686	277	27.422,198158	71
10.016.523,784794640		6.763,7847946320	283	32	16	50	27.424,000000	4.989,000000	v.Chr.	366.614,777077	280	339.191,578947	208	363.510,980753	353	368.090,191878	69	27.423,198129	71
10.016.889,031433800		6.764,0314327498	11	19	0	45	27.425,000000	4.988,000000	v.Chr.	366.628,145469	52	339.203,947369	341	363.524,235966	85	368.103,614070	221	27.424,198099	71
10.017.254,278071200		6.764,2780701767	100	9	6	40	27.426,000000	4.987,000000	v.Chr.	366.641,513861	185	339.216,315790	114	363.537,491180	177	368.117,036262	13	27.425,198070	71
10.017.619,524708600		6.764,5247076036	189	54	12	35	27.427,000000	4.986,000000	v.Chr.	366.654,882253	318	339.228,684211	246	363.550,746394	269	368.130,458454	165	27.426,198041	71
10.017.984,771346100		6.764,7713459208	278	32	16	31	27.428,000000	4.985,000000	v.Chr.	366.668,250645	90	339.241,052632	19	363.564,001607	1	368.143,880646	317	27.427,198012	71
10.018.350,017983500		6.765,0179824574	6	28	0	25	27.429,000000	4.984,000000	v.Chr.	366.681,619036	223	339.253,421053	152	363.577,256821	92	368.157,302838	109	27.428,197982	71
10.018.715,264620900		6.765,2646198843	95	16	6	21	27.430,000000	4.983,000000	v.Chr.	366.694,987428	355	339.265,789474	284	363.590,511035	184	368.170,725030	261	27.429,197953	71
10.019.080,511258300		6.765,5112573112	184	3	12	16	27.431,000000	4.982,000000	v.Chr.	366.708,355820	128	339.278,157895	57	363.603,767249	276	368.184,147222	53	27.430,197924	71
10.019.445,757895600		6.765,7578954226	273	19	15	12	27.432,000000	4.981,000000	v.Chr.	366.721,724212	261	339.290,526316	189	363.617,022404	8	368.197,569414	205	27.431,197895	71
10.019.811,004533200		6.766,0045321650	2	38	0	6	27.433,000000	4.980,000000	v.Chr.	366.735,092604	33	339.302,894737	322	363.630,277676	100	368.210,991606	357	27.432,197865	71
10.020.176,251170600		6.766,2511659919	90	25	6	1	27.434,000000	4.979,000000	v.Chr.	366.748,460995	166	339.315,263158	95	363.643,532890	192	368.224,413798	149	27.433,197836	71
10.020.541,497808000		6.766,4978070188	179	13	11	56	27.435,000000	4.978,000000	v.Chr.	366.761,829387	299	339.327,631579	227	363.656,788103	284	368.237,835990	301	27.434,197807	71
10.020.906,744415500		6.766,7044415499	268	0	16	52	27.436,000000	4.977,000000	v.Chr.	366.775,197779	71	339.340,000000	0	363.670,043317	16	368.251,258182	93	27.435,197778	71
10.021.271,991082900		6.766,9910818726	357	47	23	47	27.437,000000	4.976,000000	v.Chr.	366.788,566171	204	339.352,368421	133	363.683,298531	107	368.264,680374	245	27.436,197749	71
10.021.637,237720300		6.767,2377192995	86	35	5	42	27.438,000000	4.975,000000	v.Chr.	366.801,934563	336	339.364,736842	265	363.696,553744	199	368.278,102566	37	27.437,197719	71
10.022.002,484357800		6.767,4843667264	174	22	11	37	27.439,000000	4.974,000000	v.Chr.	366.815,302954	109	339.377,105263	38	363.709,808958	291	368.291,524758	189	27.438,197690	71
10.022.367,730959200		6.767,7309945200	263	9	17	32	27.440,000000	4.973,000000	v.Chr.	366.828,671346	242	339.389,473684	171	363.723,064123	23	368.304,946949	341	27.439,197661	71
10.022.732,973213600		6.767,9732135802	352	57	23	27	27.441,000000	4.972,000000	v.Chr.	366.842,039738	14	339.401,842105	303	363.736,319386	115	368.318,369141	133	27.440,197632	71
10.023.098,224270000		6.768,2242690071	81	44	5	22	27.442,000000	4.971,000000	v.Chr.	366.855,408130	147	339.414,210526

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianisch	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD=RG+10117609	Julius Skaliger JD	1480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,211245297156	Grad	365,257314654230	Grad
10.028,576,923831400		6.771,923830416	333	35	22	10	27.457,000000000	4.956,000000000	v.Chr.	367.055,934007	336	339.599,736842	265	363.948,402805	145	368.533,124213	45	27.456,197164	71
10.028.942,179468900		6.772,179468378	150	9	10	0	27.458,000000000	4.957,000000000	v.Chr.	367.069,302399	109	339.612,105263	38	363.961,658010	237	368.546,245404	197	27.457,197164	71
10.029.307,417106300		6.772,417105644	150	9	10	0	27.459,000000000	4.954,000000000	v.Chr.	367.082,670791	241	339.624,473684	171	363.974,913232	329	368.559,968596	349	27.458,197105	71
10.029.672,663743700		6.772,663742693	239	57	15	55	27.460,000000000	4.953,000000000	v.Chr.	367.096,039183	14	339.636,842105	303	363.988,168446	61	368.573,390788	141	27.459,197076	71
10.030.037,910380100		6.772,910380182	328	44	21	50	27.461,000000000	4.952,000000000	v.Chr.	367.109,407574	147	339.649,210526	76	364.001,423660	153	368.586,812980	293	27.460,197047	71
10.030.403,157018600		6.773,157017451	57	32	3	45	27.462,000000000	4.951,000000000	v.Chr.	367.122,775966	279	339.661,578947	208	364.014,678813	244	368.600,235172	85	27.461,197018	71
10.030.768,403656000		6.773,403654920	145	19	9	41	27.463,000000000	4.950,000000000	v.Chr.	367.136,144358	52	339.673,947369	341	364.027,934087	336	368.613,657364	237	27.462,196988	71
10.031.133,650293400		6.773,650293389	234	6	15	36	27.464,000000000	4.949,000000000	v.Chr.	367.149,512750	185	339.686,315790	114	364.041,189301	68	368.627,079556	29	27.463,196959	71
10.031.498,896930800		6.773,896929858	323	54	21	31	27.465,000000000	4.948,000000000	v.Chr.	367.162,881142	317	339.698,684211	246	364.054,444515	160	368.640,501748	181	27.464,196930	71
10.031.864,143568300		6.774,143567252	42	26	2	26	27.466,000000000	4.947,000000000	v.Chr.	367.176,249533	90	339.711,052632	19	364.067,699723	252	368.653,923900	333	27.465,196901	71
10.032.229,390205700		6.774,390204796	140	28	9	21	27.467,000000000	4.946,000000000	v.Chr.	367.189,617925	222	339.723,421053	152	364.080,954942	344	368.667,346132	125	27.466,196871	71
10.032.594,636843100		6.774,636842165	229	16	15	17	27.468,000000000	4.945,000000000	v.Chr.	367.202,986317	355	339.735,789474	284	364.094,210156	76	368.680,768324	277	27.467,196842	71
10.032.959,883480500		6.774,883479533	318	3	21	12	27.469,000000000	4.944,000000000	v.Chr.	367.216,354709	128	339.748,157895	57	364.107,465369	168	368.694,190516	69	27.468,196813	71
10.033.325,130118000		6.775,130116969	47	32	3	0	27.470,000000000	4.943,000000000	v.Chr.	367.229,723101	260	339.760,526316	189	364.120,720583	259	368.707,612708	221	27.469,196784	71
10.033.690,376755400		6.775,376754872	136	38	9	2	27.471,000000000	4.942,000000000	v.Chr.	367.243,091493	33	339.772,894737	322	364.133,975797	351	368.721,034900	13	27.470,196754	71
10.034.055,623398100		6.775,623398141	226	25	14	57	27.472,000000000	4.941,000000000	v.Chr.	367.256,459884	166	339.785,263158	95	364.147,231011	83	368.734,457092	165	27.471,196725	71
10.034.420,870030200		6.775,870029410	313	13	20	52	27.473,000000000	4.940,000000000	v.Chr.	367.269,828276	298	339.797,631579	227	364.160,486224	175	368.747,879284	317	27.472,196696	71
10.034.786,116667700		6.776,116666679	42	0	2	48	27.474,000000000	4.939,000000000	v.Chr.	367.283,196668	71	339.810,000000	0	364.173,741438	267	368.761,301476	109	27.473,196667	71
10.035.151,363304064		6.776,363304064	132	47	8	4	27.475,000000000	4.938,000000000	v.Chr.	367.296,565060	203	339.822,368421	133	364.186,996652	359	368.774,723652	261	27.474,196637	71
10.035.516,609942500		6.776,609941517	220	35	14	38	27.476,000000000	4.937,000000000	v.Chr.	367.309,933452	336	339.834,736842	265	364.200,251861	91	368.788,145859	53	27.475,196608	71
10.035.881,856580000		6.776,856578486	308	22	20	33	27.477,000000000	4.936,000000000	v.Chr.	367.323,301843	109	339.847,105263	38	364.213,507079	183	368.801,568051	204	27.476,196579	71
10.036.247,103217400		6.777,103216375	37	9	2	28	27.478,000000000	4.935,000000000	v.Chr.	367.336,670235	241	339.859,473684	171	364.226,762293	274	368.814,990243	356	27.477,196550	71
10.036.612,349854800		6.777,349853803	126	59	8	24	27.479,000000000	4.934,000000000	v.Chr.	367.350,038627	14	339.871,841805	303	364.240,017997	6	368.828,412435	148	27.478,196521	71
10.036.977,596492200		6.777,596491293	215	44	14	18	27.480,000000000	4.933,000000000	v.Chr.	367.363,407019	147	339.884,210526	76	364.253,272720	98	368.841,834627	300	27.479,196491	71
10.037.342,843129700		6.777,843128656	304	32	20	14	27.481,000000000	4.932,000000000	v.Chr.	367.376,775411	279	339.896,578947	208	364.266,527934	190	368.855,256819	92	27.480,196462	71
10.037.708,089767100		6.778,089766801	32	19	2	9	27.482,000000000	4.931,000000000	v.Chr.	367.390,143802	52	339.908,947369	341	364.279,783148	282	368.868,679011	244	27.481,196433	71
10.038.073,334604500		6.778,334035100	121	6	8	4	27.483,000000000	4.930,000000000	v.Chr.	367.403,512194	184	339.921,315790	114	364.293,038361	14	368.882,101203	36	27.482,196404	71
10.038.438,583041900		6.778,583040936	210	54	13	59	27.484,000000000	4.929,000000000	v.Chr.	367.416,880586	317	339.933,684211	246	364.306,293575	106	368.895,523395	188	27.483,196374	71
10.038.803,829679400		6.778,829678638	299	41	19	54	27.485,000000000	4.928,000000000	v.Chr.	367.430,248978	90	339.946,052632	19	364.319,548789	198	368.908,945587	340	27.484,196345	71
10.039.169,076316800		6.779,076315790	27	28	1	49	27.486,000000000	4.927,000000000	v.Chr.	367.443,617370	222	339.958,421053	152	364.332,804003	289	368.922,367779	132	27.485,196316	71
10.039.534,322964200		6.779,322962176	196	17	7	45	27.487,000000000	4.926,000000000	v.Chr.	367.456,985762	355	339.970,789474	284	364.346,059216	21	368.935,789971	284	27.486,196287	71
10.039.899,569591600		6.779,569590645	205	9	13	40	27.488,000000000	4.925,000000000	v.Chr.	367.470,354153	127	339.983,157895	57	364.359,314430	113	368.949,212163	76	27.487,196257	71
10.040.264,816229100		6.779,816228074	294	51	19	35	27.489,000000000	4.924,000000000	v.Chr.	367.483,722545	260	339.995,526316	189	364.372,569644	205	368.962,634355	228	27.488,196228	71
10.040.630,062866500		6.780,062866493	23	38	1	30	27.490,000000000	4.923,000000000	v.Chr.	367.497,090937	33	340.007,894737	322	364.385,824857	297	368.976,056547	20	27.489,196199	71
10.040.995,309503900		6.780,309502936	292	45	19	32	27.491,000000000	4.922,000000000	v.Chr.	367.510,459329	165	340.020,263158	95	364.399,080071	29	368.989,478739	172	27.490,196170	71
10.041.360,556141300		6.780,556140321	200	13	13	20	27.492,000000000	4.921,000000000	v.Chr.	367.523,827721	298	340.032,631579	227	364.412,335285	121	369.002,900931	324	27.491,196140	71
10.041.725,802778800		6.780,802777790	289	0	19	16	27.493,000000000	4.920,000000000	v.Chr.	367.537,196112	71	340.045,000000	0	364.425,590498	213	369.016,323122	116	27.492,196111	71
10.042.091,049416200		6.781,049415059	18	47	1	11	27.494,000000000	4.919,000000000	v.Chr.	367.550,564504	203	340.057,368421	133	364.438,845712	304	369.029,745314	268	27.493,196082	71
10.042.456,296053600		6.781,296053600	107	54	7	56	27.495,000000000	4.918,000000000	v.Chr.	367.563,932896	336	340.069,736842	265	364.452,100926	36	369.043,167506	60	27.494,196053	71
10.042.821,542691100		6.781,542690597	195	22	13	1	27.496,000000000	4.917,000000000	v.Chr.	367.577,301288	108	340.082,105263	38	364.465,356140	128	369.056,589698	212	27.495,196023	71
10.043.186,789328500		6.781,789327486	284	9	18	56	27.497,000000000	4.916,000000000	v.Chr.	367.590,669680	241	340.094,473684	171	364.478,611353	220	369.070,011890	4	27.496,195994	71
10.043.552,035965900		6.782,035964930	13	57	0	51	27.498,000000000	4.915,000000000	v.Chr.	367.604,038071	14	340.106,842105	303	364.491,866567	312	369.083,434082	156	27.497,195965	71
10.043.917,282602400		6.782,282602340	272	46	18	46	27.499,000000000	4.914,000000000	v.Chr.	367.617,406463	146	340.119,210526	76	364.505,121781	44	369.096,856274	308	27.498,195936	71
10.044.282,529240800		6.782,529239673	191	32	12	42	27.500,000000000	4.913,000000000	v.Chr.	367.630,774855	279	340.131,578947	208	364.518,376994	136	369.110,278466	100	27.499,195906	71
10.044.647,775878200		6.782,775877192	279	19	18	37	27.501,000000000	4.912,000000000	v.Chr.	367.644,143247	52	340.143,947369	341	364.531,632208	228	369.123,700658	252	27.500,195877	71
10.045.013,022515600		6.783,022514621	8	6	0	32	27.502,000000000	4.911,000000000	v.Chr.	367.657,511639	184	340.156,315790	114	364.544,887422	319	369.137,122850	44	27.501,195848	71
10.045.378,269153000		6.783,269153000	97	54	6	27	27.503,000000000	4.910,000000000	v.Chr.	367.670,880031	317	340.168,684211	246	364.558,142636	51	369.150,545042	196	27.502,195819	71
10.045.743,515790500		6.783,515789749	186	41	12	22	27.504,000000000	4.909,000000000	v.Chr.	367.684,248422	89	340.181,052632	19	364.571,397849	143	369.163,967234	348	27.503,195789	70
10.046.108,762427900		6.783,762426918	274	28	18	17	27.505,000000000	4.908,000000000	v.Chr.	367.697,616814	222	340.193,421053	152	364.584,653063	235	369.177,389426	140	27.504,195760	70
10.046.474,009065300		6.784,009064287	3	16	0	13	27.506,000000000	4.907,000000000	v.Chr.	367.710,985206	355	340.205,789474	284	364.597,908277	327	369.190,811618	292	27.505,195731	70
10.046.839,255702700		6.784,255701700	272	0	18	9	27.507,000000000	4.906,000000000	v.Chr.	367.724,353598	127	340.218,157895	57	364.611,163490	59	369.204,233810	84	27.506,195702	70
10.047.204,502340200		6.784,502339825	181	51	12	3	27.508,000000000	4.905,000000000	v.Chr.	367.737,721990	260	340.230,526316	189	364.624,418704	151	369.217,656002	236	27.507,195673	70
10.047.569,748977600		6.784,748976094	270	38	17	58	27.509,000000000	4.904,000000000	v.Chr.	367.751,090381	33	340.242,894737	322	364.637,673918	243	369.231,078194	28	27.508,195643	70
10.047.934,995615000		6.784,995614063	358	25	23	53	27.510,000000000	4.903,000000000	v.Chr.	367.764,458773	165	340.255,263158	95	364.650,929132	334	369.244,500386	180	27.509,195614	70
10.048.300,242252400		6.785,242251400	87	2	5	45	27.511,000000000	4.902,000000000	v.Chr.	367.777,827165	298	340.267,631579	227	364.664,184845	66	369.257,922537	332	27.510,195585	70
10.048.665,488888900		6.785,488888902	176	0	11	44	27.512,000000000	4.901,000000000	v.Chr.	367.791,195557	70	340.280,000000	0	364.677,439559	158	369.271,344769	124	27.511,195556	70
10.049.030,735527300		6.785,735526171	265	47	17	39	27.513,000000000	4.900,000000000	v.Chr.	367.804,563949	203	340.292,368421	133	364.690,694773	250	369.284,766961	276	27.512,195526	70
10.049.395,982164700		6.785,982163440	354	35	23	34	27.514,000000000	4.899,000000000	v.Chr.	367.817,932340	336	340.304,736842	265	364.703,949986	342	369.298,189153	68	27.513,195497	70
10.049.761,228802200		6.786,228801200	83	23	3	29	27.515,000000000	4.898,000000000	v.Chr.	367.831,300732	108	340.317,105263	38	364.717,205070	74	369.311,611345	250	27.514,195468	70
10.050.126,475439600		6.786,475438578	171	9	11	24	27.516,000000000	4.897,000000000	v.Chr.	367.844,669124	241	340.329,473684	171	364.730,460414	166	369.325,033537	12	27.515,195439	70
10.050.491,722077000		6.786,722076247	260	57	17	19	27.517,000000000	4.896,000000000	v.Chr.	367.858,037516	14	340.341,842105	303	364.743,715627	258	369.338,455729	164	27.516,195409	70
10.050.856,968714400		6.786,968713416	349	44	23	14	27.518,000000000	4.895,000000000	v.Chr.	367.871,405908	146	340.354,210526	76	364.756,970841	350	369.351,877921	316	27.517,195380	70
10.051.222,215351900		6.787,215350902	78	32	5	10	27.519,000000000	4.894,000000000	v.Chr.	367.884,774300	279	340.366,578947	208	364.770,226013	81	369.365,300113	68	27.518,195351	70
10.051.587,461989300		6.787,461989354	166	19	11	1	27.520,000000000	4.893,000000000	v.Chr.	367.898,142691	51	340.378,947369	341	364.783,481269	173	369.378,722305	260	27.519,195322	70
10.051.952,708626700		6.787,708625323	255	6	17	0	27.521,000000000	4.892,000000000	v.Chr.	367.911,511083	184	340.391,315790	114	364.796,736482	265	369.392,144497	52	27.520,195292	70
10.052.317,955264100		6.787,955263592	344	54	22	55	27.522,000000000	4.891,000000000	v.Chr.	367.924,879475	317	340.403,684211	246	364.809,991696	357	369.405,566689	204	27.521,195263	70
10.052.683,201901600		6.788,201900586	73	41	4	50	27.523,000000000	4.890,000000000	v.Chr.	367.938,247867	89	340.416,052632	19	364.823,246910	89	369.418,988881	356	27.522,195234	70
10.053.048,448539000		6.788,448538997	143	48	10	45	27.524,000000000	4.889,000000000	v.Chr.	367.951,616292	222	340.428,421053	152	364.836,502134	181	369.432,411079	148	27.523,195205	70
10.053.413,695176400		6.788,695175394	250	16	16	41	27.525,000000000	4.888,000000000	v.Chr.	367.964,984650	354	340.440,789474	284	364.849,757337	273	369.445,833265	300	27.524,195175	70
10.053.778,941813800		6.788,941812668	339	3	22	36	27.526,000000000	4.887,000000000	v.Chr.	367.978,353042	127	340.453,157895	57	364.863,012551	5	369.459,255457	92	27.525,195146	70
10.054.144,188451300		6.789,188450297	68	51	4	31	27.527,000000000	4.886,000000000	v.Chr.	367.991,721434	260	340.465,526316	189	364.876,267765	96	369.472,677849	244	27.526,195117	70
10.054.509,435680800		6.789,435680247	157	38	10	26	27.528,000000000	4.885,000000000	v.Chr.	368.005,089826	32	340.477,894737	322	364.889,521778	188	369.486,099841	36	27.527,195088	70
10.054.874,681726100		6.789,681725145	245	25	16	21	27.529,000000000	4.884,000000000	v.Chr.	368.018,458218	165	340.490,263158	95	364.902,778192	280	369.499,522032	188	27.528,195058	70
10.055.239,928363500		6.789,928362574	334	13	22	16	27.530,000000000	4.883,000000000	v.Chr.	368.031,826609	298	340.502,631579	227	364.916,033406	12	369.512,944234	340	27.529,195029	70
10.055.605,175001000		6.790,175000013	63	0	4	12	27.531,000000000	4.882,000000000	v.Chr.	368.045,195001	70	340.515,000000	0	364.929,288619	104	369.526,366416	132	27.530,195000	70
10.055.970,421638400		6.790,421637823	142	36	10	7	27.532,000000000	4.881,000000000	v.Chr.	368.058,563393	203	340.527,368421	133	364.942,543833	196	369.539,788608	284	27.530,194971	70
10.056.335,668275800		6.790,668274855	241	35	16	2	27.533,000000000	4.880,000000000	v.Chr.	368.071,931785	335	340.539,736842	265	364.955,799047	288	369.553,210806	76	27.532,194942	70
10.056.700,914913300		6.790,914912820	329	22	21	57	27.534,000000000	4.879,000000000	v.Chr.	368.085,300177	108	340.552,105263	38	364.969,054261	20	369.566,632992	228	27.533,194912	70
10.057.066,161550700		6.791,161549789	58	9	3	52	27.535,000000000	4.878,000000000	v.Chr.	368.098,668569	241	340.564,473684	171	364.982,309474	111	369.580,055184	20	27.534,194883	70
10.057.431,408180100		6.791,408178724	147	13	10	48	27.536,000000000	4.877,000000000	v.Chr.	368.112,036960	13	340.576,842105	303	364.995,564688	203	369.593,477376	272	27.535,194854	70
10.057.796,654825500		6.791,654824627	236	44	15	42	27.537,000000000	4.876,000000000	v.Chr.	368.125,405352	146	340.589,210526	76	365.008,819902	295	369.606,899568	324	27.536,194825	70
10.058.161,901463000		6.791,901463896	325	32	21	38	27.538,000000000	4.875,000000000	v.Chr.	368.138,773744	279	340.601,578947	208	365.022,075115	27	369.620,321760	116	27.537,194795	70
10.058.527,148100400		6.792,148099415	53	19	3	33	27.539,000000000	4.874,000000000	v.Chr.	368.152,142136	51	340.613,947369	341	365.035,330329	119	369.633,743952	268	27.538,194766	70
10.058.892,394737800		6.792,394736804	142	43	10	7	27.540,000000000	4.873,000000000	v.Chr.	368.165,510784	184	340.626,315790	114	365.048,585143	211	369.647,166144	60	27.539,194737	70
10.059.257,641375200		6.792,641374703	231	54	15	23	27.541,000000000	4.872,000000000	v.Chr.	368.178,878919	316	340.638,684211	246	365.061,840756	303	369.660,588336	212	27.540,194708	70
10.059.622,888012700		6.792,888011697	320	41	21	18	27.542,000000000	4.871,000000000	v.Chr.	368.192,247311	89	340.651,052632	19	365.075,095970	35	369.674,010528	4	27.541,194678	70
10.059.988,134650100		6.793,134649121	48	28	3	13	27.543,000000000	4.870,000000000	v.Chr.	368.205,615703	222	340.663,421053	152	365.088,351184	126	369.687,432720	156	27.542,194649	70
10.060.353,381287500		6.793,381286503	137	16	9	54	27.544,000000000	4.869,000000000	v.Chr.	368.218,984095	354	340.675,789474	284	365.101,606438	218	369.700,854912	32	27.543,194620	70
10.060.718,627924900		6.793,627923979	226	3	15	4	27.545,000000000	4.868,000000000	v.Chr.	368.232,352487	127	340.688,157895	57	365.114,861611	310	369.714,277104	100	27.544,194591	70
10.061.083,874562400		6.793,874561448	315	51	20	59	27.546,000000000	4.867,000000000	v.Chr.	368.245,720878	260	340.700,526316	189	365.128,116825	42	369.727,699296	252	27.545,194561	70
10.061.449,121998800		6.794,121998317	44	38	2	54	27.547,000000000	4.866,000000000	v.Chr.	368.259,089270	32	340.712,894737	322	365.141,372039	134	369.741,121487	44	27.546,194532	70
10.061.814,367737200		6.794,367736283	123	6	8	49	27.548,000000000	4.865,000000000	v.Chr.	368.272,457662	165	340.725,263158	95	365.154,627252	226	369.754,542679	196	27.547,194503	70
10.062.179,614474600		6.794,614473685	221	13	14	44	27.549,000000000	4.864,000000000	v.Chr.	368.285,826054	297	340.737,631579	227	365.167,882466	318	369.767,965871	348	27.548,194474	70
10.062.544,861112100		6.794,861111124	310	0	20	40	27.550,000000000	4.863,000000000	v.Chr.	368.299,194446	70	340.750,000000	0	365.181,137680	50	369.781,388063	140	27.549,194444	70
10.062.910,107749500		6.795,107748393	39	47	2	35	27.551,000000000	4.862,000000000	v.Chr.	368.312,562838	203	340.762,368421	133	365.194,392894	141	369.794,810255	292	27.550,194415	70
10.063.275,354389900		6.795,354389065	301	35	20	31	27.552,000000000	4.861,000000000	v.Chr.	368.325,931229	335	340.774,736842	265	365.207,648107	233	369.808,232447	84	27.551,194386	70
10.063.640,601024400		6.795,601023931	216	22	14	25	27.553,000000000	4.860,000000000	v.Chr.	368.339,299621	108	340.787,105263	38	365.220,903321	325	369.821,654639	236	27.552,194357	70
10.064.005,847661800		6.795,847660800	305	9	20	20	27.554,000000000	4.859,000000000	v.Chr.	368.352,668013	240	340.799,473684	171	365.234,158535	57	369.835,076831	28	27.553,194327	70
10.064.371,094299200		6.796,094298469	34	57	2	15	27.555,000000000	4.858,000000000	v.Chr.	368.366,036405	13	340.811,842105	303	365.247,413748	149	369.848,499023	180	27.554,194298	70
10.064.736,340936600		6.796,340936738	123	6	8	49	27.556,000000000	4.857,000000000	v.Chr.	368.379,404797	146	340.824,210526	76	365.260,668962	241	369.861,921215	332	27.555,194269	70
10.065.101,587574100		6.796,587573107	212	32	14	6	27.557,000000000	4.856,000000000	v.Chr.	368.392,773188	278	340.836,578947	208	365.273,924176	333	369.875,343407	124	27.556,194240	70
10.065.466,834215500		6.796,834210576	300	19	20	1	27.558,000000000	4.855,000000000	v.Chr.	368.406,141580	51	340.848,947369	341	365.287,179390	65	369.888,765599	276	27.557,194211	70
10.065.832,080848900		6.797,080847945	29	6	1	56	27.559,000000000	4.854,000000000	v.Chr.	368.419,509972	184	340.861,315790	114	365.300,434603	156	369.902,187791	68	27.558,194181	70
10.066.197,327486300		6.797,327485302	118	7	8	17	27.560,000000000	4.853,000000000	v.Chr.	368.432,878364	316	340.873,684211	246	365.313,689817	248	369.915,609983	220	27.559,194152	70
10.066.562,574123800		6.797,574122803	207	41	13	46	27.561,000000000	4.852,000000000	v.Chr.	368.446,246756	89	340.886,052632	19	365.326,945031	340	369.929,032175	12	27.560,194123	70
10.066.927,820761200		6.797,820760352	295	28	19	41	27.562,000000000	4.851,000000000	v.Chr.	368.459,615147	221	340.898,421053	152	365.340,200244	72	369.942,454367	164	27.561,194094	70
10.067.293,067398600		6.798,067397621	24	16	1	37	27.563,000000000	4.850,000000000	v.Chr.	368.472,983539	354	340.910,789474	284	365.353,455458	164	369.955,876559	316	27.562,194064	70
10.067.658,312985000		6.798,312984503	72	44	3	32	27.564,000000000	4.849,000000000	v.Chr.	368.486,351911	127	340.923,157895	57	365.366,710672	256	369.969,298751	108	27.563,194035	70
10.068.023,560673500		6.798,560672159	202	51	13	27	27.565,000000000	4.848,000000000	v.Chr.	368.499,720323	259	340.935,526316	189	365.379,965886	348	369.982,720942	260	27.564,194006	70
10.068.388,807310900		6.798,807309428	291	38	19	22	27.566,000000000	4.847,000000000	v.Chr.	368.513,088715	32	340.947,894737	322	365.393,221090	80	369.996,143134	52	27.565,193977	70
10.068.754,053948300		6.799,053947697	19	25	1	17	27.567,000000000	4.846,000000000	v.Chr.	368.526,457107	165	340.960,263158	95	365.406,476313	171	370.009,565326	204	27.566,193947	70
10.069.119,300585700		6.799,300584706	108	13	7	12	27.568,000000000	4.845,000000000	v.Chr.	368.539,825498	297	340.972,631579	227	365.419,731527	263	370.022,987518	356	27.567,193918	70
10.069.484,547227200		6.799,547222235	177	9	13	8	27.569,000000000	4.844,000000000	v.Chr.	368.553,193890	70	340.985,000000	0	365.432,986740	355	370.036,409710	147	27.568,193889	70
10.069.849,793860600		6.799,793859604	286	47	19	3	27.570,000000000	4.843,000000000	v.Chr.	368.566,562282	202	340.997,368421	133	365.446,241954	87	370.049,831902	299	27.569,193860	70
10.070.215,040498000		6.800,040497073	15	35	0	58	27.571,000000000	4.842,000000000	v.Chr.	368.579,930674	335	341.009,736842	265	365.459,497168	179	370.063,254094	91	27.570,193830	70
10.070.580,287135500		6.800,287134540	103	22	7	53	27.572,000000000	4.841,000000000	v.Chr.	368.593,299066	108	341.022,105263	38	365.472,752681	271	370.076,676286	243	27.571,193801	70
10.070.945,533779311		6.800,533779311	152	9	12	48	27.573,000000000	4.840,000000000	v.Chr.	368.606,667457	240	341.034,473684	171	365.486,007595	3	370.090,098479

Tage des Herrn	(Julianische Tage)	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,25521708885	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BC=1011709	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145299756	Grad	365,257317465420	Grad
10.076.789,479971720		6.804,479970761	173	47	11	31			27.589,000000000	4.824,000000	v.Chr.	363.820,561726	202	341.232,368421	133	365.698,091015	33	370.304,853549	307	27.588,193304	70
10.077.154,726609100		6.804,972341886	351	32	20	26			27.590,000000000	4.823,000000	v.Chr.	363.833,918118	335	341.244,736842	265	365.711,346228	125	370.318,287741	99	27.589,193275	70
10.077.519,973246600		6.804,973245153	350	22	23	21			27.591,000000000	4.822,000000	v.Chr.	363.847,298510	107	341.257,105263	38	365.724,601442	217	370.331,697933	251	27.590,193246	70
10.077.885,219884000		6.805,219883422	79	9	5	16			27.592,000000000	4.821,000000	v.Chr.	363.860,666902	240	341.269,473684	171	365.737,856656	308	370.345,120125	43	27.591,193216	70
10.078.250,466521400		6.805,466520491	168	57	11	11			27.593,000000000	4.820,000000	v.Chr.	363.874,035294	13	341.281,842105	303	365.751,111869	40	370.358,542317	195	27.592,193187	70
10.078.615,713158800		6.805,713157809	267	44	17	6			27.594,000000000	4.819,000000	v.Chr.	363.887,403685	145	341.294,210526	76	365.764,367083	132	370.371,964509	347	27.593,193158	70
10.078.980,959796300		6.805,9597953229	346	32	23	2			27.595,000000000	4.818,000000	v.Chr.	363.900,772077	278	341.306,578947	208	365.777,622297	224	370.385,386701	139	27.594,193129	70
10.079.346,206433700		6.806,2064327498	74	19	4	57			27.596,000000000	4.817,000000	v.Chr.	363.914,140469	51	341.318,947369	341	365.790,877510	316	370.398,808893	291	27.595,193099	70
10.079.711,453071100		6.806,4530701767	163	6	10	52			27.597,000000000	4.816,000000	v.Chr.	363.927,508861	183	341.331,315790	114	365.804,132724	48	370.412,231085	83	27.596,193070	70
10.080.076,699708500		6.806,6997078035	252	17	16	38			27.598,000000000	4.815,000000	v.Chr.	363.940,872573	316	341.343,684211	246	365.817,387938	140	370.425,653227	275	27.597,193041	69
10.080.441,946346000		6.806,9463465305	341	41	22	42			27.599,000000000	4.814,000000	v.Chr.	363.954,245645	88	341.356,052632	19	365.830,642761	232	370.439,075469	27	27.598,193012	69
10.080.807,192983400		6.807,1929824574	69	28	4	37			27.600,000000000	4.813,000000	v.Chr.	363.967,614036	221	341.368,421053	152	365.843,898365	323	370.452,497661	179	27.599,192982	69
10.081.172,439620800		6.807,4396198843	158	8	10	33			27.601,000000000	4.812,000000	v.Chr.	363.980,982424	354	341.380,789474	284	365.857,153759	55	370.465,919852	331	27.600,192953	69
10.081.537,686625800		6.807,6862570124	247	5	16	28			27.602,000000000	4.811,000000	v.Chr.	363.994,350830	126	341.393,157895	57	365.870,408793	147	370.479,342044	123	27.601,192924	69
10.081.902,932895700		6.807,9328947381	336	51	22	23			27.603,000000000	4.810,000000	v.Chr.	363.007,719212	259	341.405,526316	189	365.883,664006	239	370.492,764236	275	27.602,192895	69
10.082.268,179533100		6.808,1795321650	65	38	4	18			27.604,000000000	4.809,000000	v.Chr.	363.021,087604	32	341.417,894737	322	365.896,919220	331	370.506,186428	67	27.603,192865	69
10.082.633,426170500		6.808,4261695919	153	25	10	13			27.605,000000000	4.808,000000	v.Chr.	363.034,455995	164	341.430,263158	95	365.910,174434	63	370.519,608620	219	27.604,192836	69
10.082.998,672807900		6.808,6728070188	242	13	16	8			27.606,000000000	4.807,000000	v.Chr.	363.047,824387	297	341.442,631579	227	365.923,429648	155	370.533,030812	11	27.605,192807	69
10.083.363,919445400		6.808,9194440600	332	11	21	25			27.607,000000000	4.806,000000	v.Chr.	363.061,192779	69	341.455,000000	0	365.936,684861	247	370.546,453004	163	27.606,192778	69
10.083.729,160682800		6.809,1660818726	60	47	3	59			27.608,000000000	4.805,000000	v.Chr.	363.074,561171	202	341.467,368421	133	365.949,940075	338	370.559,875196	315	27.607,192749	69
10.084.094,412720200		6.809,4127192995	149	35	9	54			27.609,000000000	4.804,000000	v.Chr.	363.087,929563	335	341.479,736842	265	365.963,195289	70	370.573,297388	107	27.608,192719	69
10.084.459,659357700		6.809,6593567264	237	22	15	49			27.610,000000000	4.803,000000	v.Chr.	363.101,297954	107	341.492,105263	38	365.976,450502	162	370.586,719580	259	27.609,192690	69
10.084.824,905995100		6.809,9059945183	326	8	21	5			27.611,000000000	4.802,000000	v.Chr.	363.114,664346	240	341.504,473684	171	365.989,705911	254	370.600,141772	51	27.610,192661	69
10.085.190,152632500		6.810,1526315802	55	57	3	39			27.612,000000000	4.801,000000	v.Chr.	363.128,034738	13	341.516,842105	303	366.002,960930	346	370.613,563964	203	27.611,192632	69
10.085.555,399269900		6.810,3992690071	144	4	9	34			27.613,000000000	4.800,000000	v.Chr.	363.141,403130	145	341.529,210526	76	366.016,216144	78	370.626,986156	355	27.612,192602	69
10.085.920,645907400		6.810,6459064340	233	32	15	30			27.614,000000000	4.799,000000	v.Chr.	363.154,771522	278	341.541,578947	208	366.029,471357	170	370.640,408348	147	27.613,192573	69
10.086.285,893544800		6.810,8935448800	323	19	21	25			27.615,000000000	4.798,000000	v.Chr.	363.168,139914	50	341.553,947369	341	366.042,726571	262	370.653,830540	299	27.614,192544	69
10.086.651,139182200		6.811,1391812878	50	9	3	20			27.616,000000000	4.797,000000	v.Chr.	363.181,508305	183	341.566,315790	114	366.055,981785	353	370.667,252732	91	27.615,192515	69
10.087.016,385819600		6.811,3858187147	139	54	9	15			27.617,000000000	4.796,000000	v.Chr.	363.194,876697	316	341.578,684211	246	366.069,236998	85	370.680,674924	243	27.616,192485	69
10.087.381,632457100		6.811,6324561416	228	41	15	10			27.618,000000000	4.795,000000	v.Chr.	363.208,245089	88	341.591,052632	19	366.082,492212	177	370.694,097116	35	27.617,192456	69
10.087.746,879094500		6.811,8790935685	348	28	21	5			27.619,000000000	4.794,000000	v.Chr.	363.221,613481	221	341.603,421053	152	366.095,747426	269	370.707,519307	187	27.618,192427	69
10.088.112,125731900		6.812,1257309954	45	16	3	1			27.620,000000000	4.793,000000	v.Chr.	363.234,981873	353	341.615,789474	284	366.109,002639	1	370.720,941499	339	27.619,192398	69
10.088.477,373263900		6.812,3723684223	134	3	8	56			27.621,000000000	4.792,000000	v.Chr.	363.248,350264	126	341.628,157895	57	366.122,257853	93	370.734,363691	131	27.620,192368	69
10.088.842,619006800		6.812,6190058492	223	51	14	51			27.622,000000000	4.791,000000	v.Chr.	363.261,718656	259	341.640,526316	189	366.135,513067	185	370.747,785883	283	27.621,192339	69
10.089.207,865644200		6.812,8656433809	313	36	21	25			27.623,000000000	4.790,000000	v.Chr.	363.275,087048	31	341.652,894737	322	366.148,768281	277	370.761,208075	75	27.622,192310	69
10.089.573,112281600		6.813,1122807030	40	25	2	41			27.624,000000000	4.789,000000	v.Chr.	363.288,455440	164	341.665,263158	95	366.162,023494	8	370.774,630267	227	27.623,192281	69
10.089.938,358919000		6.813,3589181299	129	13	8	36			27.625,000000000	4.788,000000	v.Chr.	363.301,823832	297	341.677,631579	227	366.175,278708	100	370.788,052459	19	27.624,192251	69
10.090.303,605556500		6.813,6055555568	218	0	14	32			27.626,000000000	4.787,000000	v.Chr.	363.315,192224	69	341.690,000000	0	366.188,533922	192	370.801,474651	171	27.625,192222	69
10.090.668,852193600		6.813,8521935297	337	47	20	27			27.627,000000000	4.786,000000	v.Chr.	363.328,560615	202	341.702,368421	133	366.201,789135	284	370.814,896843	323	27.626,192193	69
10.091.034,098831300		6.814,0988304106	36	35	2	22			27.628,000000000	4.785,000000	v.Chr.	363.341,929007	334	341.714,736842	265	366.215,044349	16	370.828,319035	115	27.627,192164	69
10.091.399,345468800		6.814,3454678375	124	22	8	17			27.629,000000000	4.784,000000	v.Chr.	363.355,297399	107	341.727,105263	38	366.228,299563	108	370.841,741227	267	27.628,192134	69
10.091.764,592106200		6.814,5921052644	213	9	14	12			27.630,000000000	4.783,000000	v.Chr.	363.368,665791	240	341.739,473684	171	366.241,554777	200	370.855,163419	59	27.629,192105	69
10.092.129,838736900		6.814,8387260917	303	2	20	7			27.631,000000000	4.782,000000	v.Chr.	363.382,034183	12	341.751,842105	303	366.254,809990	292	370.868,585611	211	27.630,192076	69
10.092.495,085381000		6.815,0853801182	31	44	2	2			27.632,000000000	4.781,000000	v.Chr.	363.395,402574	145	341.764,210526	76	366.268,065204	23	370.882,007803	3	27.631,192047	69
10.092.860,332018500		6.815,3320175451	120	32	7	58			27.633,000000000	4.780,000000	v.Chr.	363.408,770966	278	341.776,578947	208	366.281,320418	115	370.895,429995	155	27.632,192018	69
10.093.225,578655900		6.815,5786549720	208	19	13	53			27.634,000000000	4.779,000000	v.Chr.	363.422,139358	50	341.788,947369	341	366.294,575631	207	370.908,852187	307	27.633,191988	69
10.093.590,825293300		6.815,8252933300	297	6	19	48			27.635,000000000	4.778,000000	v.Chr.	363.435,507750	183	341.801,315790	114	366.307,830845	299	370.922,274179	99	27.634,191959	69
10.093.956,071930700		6.816,0719298258	26	54	1	43			27.636,000000000	4.777,000000	v.Chr.	363.448,876142	315	341.813,684211	246	366.321,086059	31	370.935,696751	251	27.635,191930	69
10.094.321,318568200		6.816,3185672527	115	41	7	38			27.637,000000000	4.776,000000	v.Chr.	363.462,244533	88	341.826,052632	19	366.334,341273	123	370.949,118762	43	27.636,191901	69
10.094.686,565205600		6.816,5652046796	203	28	13	33			27.638,000000000	4.775,000000	v.Chr.	363.475,612925	221	341.838,421053	152	366.347,596486	215	370.962,540954	195	27.637,191871	69
10.095.051,811843000		6.816,8118429065	293	15	20	29			27.639,000000000	4.774,000000	v.Chr.	363.488,981317	353	341.850,789474	284	366.360,851707	307	370.975,962166	347	27.638,191842	69
10.095.417,058480400		6.817,0584795334	21	3	1	24			27.640,000000000	4.773,000000	v.Chr.	363.502,349709	126	341.863,157895	57	366.374,106914	38	370.989,385538	139	27.639,191813	69
10.095.782,305117900		6.817,3051169603	110	51	7	19			27.641,000000000	4.772,000000	v.Chr.	363.515,718101	259	341.875,526316	189	366.387,362127	130	371.002,807530	291	27.640,191784	69
10.096.147,551755300		6.817,5517543872	199	38	13	14			27.642,000000000	4.771,000000	v.Chr.	363.529,086493	31	341.887,894737	322	366.400,617341	222	371.016,229722	83	27.641,191754	69
10.096.512,798392700		6.817,7983972600	289	25	19	4			27.643,000000000	4.770,000000	v.Chr.	363.542,454884	164	341.900,263158	95	366.413,872555	314	371.029,651314	235	27.642,191725	69
10.096.878,045030100		6.818,0450292410	16	13	1	4			27.644,000000000	4.769,000000	v.Chr.	363.555,823276	296	341.912,631579	227	366.427,127769	46	371.043,074106	27	27.643,191696	69
10.097.243,291667600		6.818,2916666679	105	0	7	0			27.645,000000000	4.768,000000	v.Chr.	363.569,191668	69	341.925,000000	0	366.440,382982	138	371.056,496298	179	27.644,191667	69
10.097.608,538305000		6.818,5383040948	194	47	12	55			27.646,000000000	4.767,000000	v.Chr.	363.582,560060	202	341.937,368421	133	366.453,638196	230	371.069,918490	331	27.645,191637	69
10.097.973,784941300		6.818,7849413207	274	35	18	51			27.647,000000000	4.766,000000	v.Chr.	363.595,928452	334	341.949,736842	265	366.466,893410	322	371.083,340682	123	27.646,191608	69
10.098.339,031579900		6.819,0315789486	11	22	0	45			27.648,000000000	4.765,000000	v.Chr.	363.609,296843	107	341.962,105263	38	366.480,148623	54	371.096,762874	275	27.647,191579	69
10.098.704,278217300		6.819,2782163755	100	9	6	40			27.649,000000000	4.764,000000	v.Chr.	363.622,665235	239	341.974,473684	171	366.493,403837	145	371.110,185066	67	27.648,191550	69
10.099.069,524854700		6.819,5248538024	189	57	12	35			27.650,000000000	4.763,000000	v.Chr.	363.636,033627	12	341.986,842105	303	366.506,659051	237	371.123,607258	219	27.649,191520	69
10.099.434,771452100		6.819,7714122929	279	44	18	0			27.651,000000000	4.762,000000	v.Chr.	363.649,402019	145	341.999,210526	76	366.519,914264	329	371.137,029450	11	27.650,191491	69
10.099.800,018129600		6.820,0181280662	7	32	0	26			27.652,000000000	4.761,000000	v.Chr.	363.662,770411	277	342.011,578948	208	366.533,169478	61	371.150,451665	163	27.651,191462	69
10.100.165,264767000		6.820,2647660831	95	19	6	21			27.653,000000000	4.760,000000	v.Chr.	363.676,138802	50	342.023,947369	341	366.546,424692	153	371.163,873834	315	27.652,191433	69
10.100.530,511404400		6.820,5114035100	184	6	12	16			27.654,000000000	4.759,000000	v.Chr.	363.689,507194	183	342.036,315790	114	366.559,679906	245	371.177,296026	107	27.653,191404	69
10.100.895,758041800		6.820,7580409369	273	54	18	11			27.655,000000000	4.758,000000	v.Chr.	363.702,875586	315	342.048,684211	246	366.572,935119	337	371.190,718217	259	27.654,191374	69
10.101.261,004679300		6.821,0046793000	43	12	2	28			27.656,000000000	4.757,000000	v.Chr.	363.716,243978	88	342.061,052632	19	366.586,191433	69	371.204,140405	51	27.655,191345	69
10.101.626,251316700		6.821,2513157907	90	28	6	1			27.657,000000000	4.756,000000	v.Chr.	363.729,612370	220	342.073,421053	152	366.599,445547	160	371.217,562601	203	27.656,191316	69
10.101.991,497954100		6.821,4979532176	179	16	11	57			27.658,000000000	4.755,000000	v.Chr.	363.742,980762	353	342.085,789474	284	366.612,700760	252	371.230,984793	355	27.657,191287	69
10.102.356,744591500		6.821,7445906440	268	3	17	52			27.659,000000000	4.754,000000	v.Chr.	363.756,349153	126	342.098,157895	57	366.625,955974	344	371.244,408985	147	27.658,191257	69
10.102.721,991229500		6.821,9912290314	358	51	21	47			27.660,000000000	4.753,000000	v.Chr.	363.769,717545	258	342.110,526316	189	366.639,211188	76	371.257,833177	299	27.659,191228	69
10.103.087,237866400		6.822,2378654983	86	38	5	42			27.661,000000000	4.752,000000	v.Chr.	363.783,085937	31	342.122,894737	322	366.652,466402	168	371.271,251369	90	27.660,191199	69
10.103.452,484503800		6.822,4845029252	174	25	11	37			27.662,000000000	4.751,000000	v.Chr.	363.796,454329	164	342.135,263158	95	366.665,721615	260	371.284,673561	242	27.661,191170	69
10.103.817,731141200		6.822,7311403521	263	13	17	32			27.663,000000000	4.750,000000	v.Chr.	363.809,822721	296	342.147,631579	227	366.678,976829	352	371.298,095753	34	27.662,191140	69
10.104.182,977779000		6.823,1777779000	353	2	21	28			27.664,000000000	4.749,000000	v.Chr.	363.823,191112	69	342.160,000000	0	366.692,232012	84	371.311,517945	186	27.663,191111	69
10.104.548,224416100		6.823,2244152059	81	47	5	23			27.665,000000000	4.748,000000	v.Chr.	363.836,559504	201	342.172,368421	133	366.705,487256	175	371.324,940137	338	27.664,191082	69
10.104.913,471053500		6.823,4710526328	170	35	11	18			27.666,000000000	4.747,000000	v.Chr.	363.849,927896	334	342.184,736842	265	366.718,742470	267	371.338,362329	130	27.665,191053	69
10.105.278,717691000		6.823,7176900597	258	22	17	13			27.667,000000000	4.746,000000	v.Chr.	363.863,296288	107	342.197,105263	38	366.731,997684	359	371.351,784521	282	27.666,191023	69
10.105.643,964284000		6.823,9642840428	348	9	21	9			27.668,000000000	4.745,000000	v.Chr.	363.876,664680	239	342.209,473684	171	366.745,252898	91	371.365,206713	74	27.667,190994	69
10.106.009,210965800		6.824,2109649135	76	57	5	3			27.669,000000000	4.744,000000	v.Chr.	363.890,033071	12	342.221,842105	303	366.758,508111	183	371.378,628905	226	27.668,190965	69
10.106.374,457603200		6.824,4576023405	165	44	10	58			27.670,000000000	4.743,000000	v.Chr.	363.903,401463	145	342.234,210526	76	366.771,763325	275	371.392,051097	18	27.669,190936	69
10.106.739,704240700		6.824,7042397674	254	32	16	54			27.671,000000000	4.742,000000	v.Chr.	363.916,769855	277	342.246,578948	208	366.785,018539	7	371.405,473289	170	27.670,190906	69
10.107.104,950784100		6.824,9507840100	344	9	22	49			27.672,000000000	4.741,000000	v.Chr.	363.930,138247	50	342.258,947369	341	366.798,273752	99	371.418,895481	322	27.671,190877	69
10.107.470,197515500		6.825,1975146212	71	6	4	44			27.673,000000000	4.740,000000	v.Chr.	363.943,506639	182	342.271,315790	114	366.811,528966	190	371.432,317672	114	27.672,190848	69
10.107.835,444152900		6.825,4441520481	160	54	10	39			27.674,000000000	4.739,000000	v.Chr.	363.956,875031	315	342.283,684211	246	366.824,784180	282	371.445,739864	266	27.673,190819	69
10.108.200,690790400		6.825,6907894750	249	41	16	34			27.675,000000000	4.738,000000	v.Chr.	363.970,244522	88	342.296,052632	19	366.838,039393	14	371.459,162056	58	27.674,190789	69
10.108.565,937427800		6.825,9374078007	320	28	20	30			27.676,000000000	4.737,000000	v.Chr.	363.983,611814	220	342.308,421053	152	366.851,294607	106	371.472,584248	210	27.675,190760	69
10.108.931,184065200		6.826,1840643288	66	16	4	25			27.677,000000000	4.736,000000	v.Chr.	363.996,980206	353	342.320,789474	284	366.864,549821	198	371.486,006440	2	27.676,190731	69
10.109.296,430702600		6.826,4307017557	155	3	10	20			27.678,000000000	4.735,000000	v.Chr.	363.010,348598	125	342.333,157895	57	366.877,805035	290	371.499,428632	154	27.677,190702	69
10.109.661,673401100		6.826,6773391826	244	51	16	15			27.679,000000000	4.734,000000	v.Chr.	363.023,716990	258	342.345,526316	189	366.891,060248	22	371.512,850824	306	27.678,190673	69
10.110.026,920977500		6.826,9209773750	334	38	21	11			27.680,000000000	4.733,000000	v.Chr.	363.037,085381	31	342.357,894737	322	366.904,315462	114	371.526,273016	98	27.679,190643	69
10.110.392,170614900		6.827,1706140364	61	25	4	5			27.681,000000000	4.732,000000	v.Chr.	363.050,453773	163	342.370,263158	95	366.917,570676	205	371.539,695208	250	27.680,190614	69
10.110.757,417252300		6.827,4172514633	150	13	10	0			27.682,000000000	4.731,000000	v.Chr.	363.063,822165	296	342.382,631579	227	366.930,825889	297	371.553,117400	42	27.681,190585	69
10.111.122,663888900		6.827,6638885902	239	0	15	56			27.683,000000000	4.730,000000	v.Chr.	363.077,190557	69	342.395,000000	0	366.944,081103	29	371.566,539592	194	27.682,190556	69
10.111.487,910527200		6.827,9105262007	328	47	20	52			27.684,000000000	4.729,000000	v.Chr.	363.090,558949	201	342.407,368421	133	366.957,336317	121	371.579,961784	346	27.683,190526	69
10.111.853,157164600		6.828,1571637440	57	35	3	46			27.685,000000000	4.728,000000	v.Chr.	363.103,927340	334	342.419,736842	265	366.970,591531	213	371.593,383976	138	27.684,190497	69
10.112.218,403802100		6.828,4038011709	145	22	9	41			27.686,000000000	4.727,000000	v.Chr.	363.117,295732	106	342.432,105263	38	366.983,846744	305	371.606,806168	290	27.685,190468	69
10.112.583,650439500		6.828,6504385978	234	9	15	36			27.687,000000000	4.726,000000	v.Chr.	363.130,664124	239	342.444,473684	171	366.997,101958	37	371.620,228360	82	27.686,190439	69
10.112.948,897405900		6.828,8974057847	323	57	20	31			27.688,000000000	4.725,000000	v.Chr.	363.144,032516	12	342.456,842105	303	367.010,357172	129	371.633,650552	234	27.687,190409	69
10.113.314,143714300		6.829,1437134516	52	44	3	26			27.689,000000000	4.724,000000	v.Chr.	363.157,400908	144	342.469,210526	76	367.023,613285	220	371.647,072744	26	27.688,190380	69
10.113.679,390351800		6.829,3903508785	141	32	9	22			27.690,000000000	4.723,000000	v.Chr.	363.170,769300	277	342.481,578948	208	367.036,867599	312	371.660,494936	178	27.689,190351	69
10.114.044,636989200		6.829,6369883054	229	19	15	17			27.691,000000000	4.722,000000	v.Chr.	363.184,137691	50	342.493,947369	341	367.050,122813	44	371.673,917127	330	27.690,190322	69
10.114.409,882625600		6.829,8826250600	308	6	20	13			27.692,000000000	4.721,000000	v.Chr.	363.197,506083	182	342.506,315790	114	367.063,378057	136	371.687,339319	322	27.691,190292	69
10.114.775,130264000		6.830,1302631592	47	54	3	7			27.693,000000000	4.720,000000	v.Chr.	363.210,874475	315	342.518,684211	246	367.076,633240	228	371.700,761511	274	27.692,190263	68
10.115.140,376901500		6.830,3760905861	136	41	9	2			27.694,000000000	4.719,000000	v.Chr.	363.224,242867	87	342.531,052632	19	367.089,888454	320	371.714,183703	66	27.693,190234	68
10.115.505,623538900		6.830,6235380130	224	28	14	57			27.695,000000000	4.718,000000	v.Chr.	363.237,611259	220	342.543,421053	152	367.103,143668	52	371.727,605895	218	27.694,190205	68
10.115.870,870676300		6.830,8706763003	313	15	20	23			27.696,000000000	4.717,000000	v.Chr.	363.250,979650	353	342.555,789474	284	367.116,398881	144	371.741,027665	10	27.695,190175	68
10.116.236,116813700		6.831,1168128668	42	3	2	48			27.697,000000000	4.716,000000	v.Chr.	363.264,348042	125	342.568,157895	57	367.129,654095	235	371.754,450279	162	27.696,190146	68
10.116.601,363451200		6.831,3634502937	131	51	8	43			27.698,000000000	4.715,000000	v.Chr.	363.277,716434	258	342.580,526316	189	367.142,909309	327	371.767,872471	314	27.697,190117	68
10.116.966,610086600		6.831,6100877206	220	38	14	38			27.699,000000000	4.714,000000	v.Chr.	363.291,084826	31	342.592,894737	322	367.156,164522	59	371.781,294663	106	27.698,190088	68
10.117.331,856726000		6.831,8567251475	308	57	20	27			27.700,000000000	4.713,000000	v.Chr.	363.304,452218	163	342.605,263158	95	367.169,419736	151	371.794,716855	258	27.699,190058	68
10.117.697,103634040	88,1033626	6.832,1035257544	37	13	2	28			27.701,000000000	4.712,000000	v.Chr.	363.317,821609	296	342.617,631579	227	367.182,674950	343	371.808,138047	50	27.700,190029	68
10.118.062,350000900	453,3500000	6.832,3500000013	126	0	8	24			27.702,000000000	4.711,000000	v.Chr.	363.331,190001	68	342.630,000000	0	367.195,930164	335	371.821,561239	202	27.701,190000	68
10.118.427,596638300	818,5966374	6.832,5966374282	215	47	14	19			27.703,000000000	4.710,000000	v.Chr.	363.344,558393	201	342.642,368421	133	367.209,185377	67	371.834,983431

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos. R.A	Wochen	Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	12,36842105263 2	13,25521370888 5	13,42219194422 4	0,99997076023 3
ID=BC=10137609	Julius Skaliger JD	1.480.905170836	Grad Min Std	Tage	Kalender		Kalender Jahre	n.Chr.	27,32165862301 Grad	29,53057916218 Grad	27,55494143274 Grad	27,21214529977 Grad	365,25731746542 Grad
10.125.002036112000	7.393,03611111	6.837,036111124	13 0 0	52		27.721,000000	4.692,000000	v.Chr.	370,585,189446 68	342,865,000000 0	367,447,779224 281	372,076,582886 210	27.720,189444 68
10.125.367,27469400	7.758,28274851	6.837,282748510	6 30 0	428		27.721,000000	4.691,000000	v.Chr.	370,598,553189 201	342,878,384421 133	367,461,034438 12	372,090,000078 0	27.721,189415 68
10.125.732,52938680	8.123,5293860	6.837,529385962	12 30 0	291	35	27.723,000000	4.690,000000	v.Chr.	370,611,926229 333	342,889,736842 265	367,474,289652 104	372,103,427270 154	27.722,189386 68
10.126.097,76024300	8.488,7760234	6.837,776023391	18 30 0	279	22	27.724,000000	4.689,000000	v.Chr.	370,625,294621 106	342,902,105263 38	367,487,544865 196	372,116,849462 306	27.723,189357 68
10.126.462,02661700	8.854,0226608	6.838,022660820	0 30 0	32		27.725,000000	4.688,000000	v.Chr.	370,638,660313 239	342,914,473684 171	367,500,800079 288	372,129,271654 98	27.724,189327 68
10.126.826,29599100	9.219,2629992	6.838,262999260	6 30 0	166	48	27.726,000000	4.687,000000	v.Chr.	370,652,031405 11	342,926,842105 303	367,514,055293 20	372,143,093845 350	27.725,189298 68
10.127.193,51593650	9.584,5159357	6.838,515935638	12 30 0	186	22	27.727,000000	4.686,000000	v.Chr.	370,665,399797 144	342,939,210526 76	367,527,310506 112	372,157,116037 42	27.726,189269 68
10.127.558,76257400	9.949,7625731	6.838,762573107	18 30 0	275	18	27.728,000000	4.685,000000	v.Chr.	370,678,768188 277	342,951,578948 208	367,540,565720 204	372,170,538229 194	27.727,189240 68
10.127.924,00921140	10.315,0092105	6.839,009210526	0 30 0	19	13	27.729,000000	4.684,000000	v.Chr.	370,692,136580 49	342,963,947369 341	367,553,820934 296	372,183,960421 346	27.728,189211 68
10.128.289,25868800	10.680,2586880	6.839,258679012	6 30 0	32	8	27.730,000000	4.683,000000	v.Chr.	370,705,504912 182	342,976,315790 144	367,567,076147 27	372,197,382613 93	27.729,189183 68
10.128.654,50248200	11.045,5024854	6.839,502485314	18 30 0	181	54	27.731,000000	4.682,000000	v.Chr.	370,718,873364 314	342,988,684211 246	367,580,331361 119	372,210,804805 290	27.730,189152 68
10.129.019,74912370	11.410,7491228	6.839,749122808	2 70 0	41	17	27.732,000000	4.681,000000	v.Chr.	370,732,241756 87	343,001,052632 19	367,593,586575 211	372,224,226997 82	27.731,189123 68
10.129.384,99576100	11.775,9957602	6.839,995760235	3 58 0	358	53	27.733,000000	4.680,000000	v.Chr.	370,745,610147 220	343,013,421053 152	367,606,841789 303	372,237,649189 234	27.732,189094 68
10.129.750,24238500	12.141,2423917	6.840,242391562	9 10 0	16	49	27.734,000000	4.679,000000	v.Chr.	370,759,578599 352	343,025,789474 284	367,620,097000 35	372,251,071381 26	27.733,189064 68
10.130.115,48903590	12.506,4890351	6.840,489030890	17 6 0	176	11	27.735,000000	4.678,000000	v.Chr.	370,772,946931 125	343,038,157895 57	367,633,352116 127	372,264,493573 178	27.734,189035 68
10.130.480,73567400	12.871,7356725	6.840,735675159	17 30 0	265	51	27.736,000000	4.677,000000	v.Chr.	370,785,715323 258	343,050,526316 189	367,646,607430 219	372,277,915765 330	27.735,189006 68
10.130.845,98231080	13.236,9823099	6.840,982309428	23 30 0	354	38	27.737,000000	4.676,000000	v.Chr.	370,799,083715 30	343,062,894737 322	367,659,862643 311	372,291,337952 122	27.736,188977 68
10.131.211,22894820	13.602,2289474	6.841,228947369	7 30 0	82	5	27.738,000000	4.675,000000	v.Chr.	370,812,452107 163	343,075,263158 95	367,673,117857 42	372,304,760149 274	27.737,188947 68
10.131.576,47585600	13.967,4755848	6.841,475584806	13 0 0	174	24	27.739,000000	4.674,000000	v.Chr.	370,825,824496 295	343,087,631579 227	367,686,373071 134	372,318,183344 46	27.738,188918 68
10.131.941,72222310	14.332,7222222	6.841,722222235	260 0 0	17	20	27.740,000000	4.673,000000	v.Chr.	370,839,188890 68	343,100,000000 0	367,699,628285 226	372,331,604533 218	27.739,188889 68
10.132.306,96860500	14.697,9688596	6.841,968859604	349 0 47	23	15	27.741,000000	4.672,000000	v.Chr.	370,852,557282 201	343,112,368421 133	367,712,883498 318	372,345,026725 10	27.740,188860 68
10.132.672,21549700	15.063,2154971	6.842,215497077	78 5 35	5	10	27.742,000000	4.671,000000	v.Chr.	370,865,926574 333	343,124,736842 265	367,726,138712 50	372,358,448917 162	27.741,188830 68
10.133.037,46214400	15.428,4621445	6.842,462144242	7 40 0	170	46	27.743,000000	4.670,000000	v.Chr.	370,879,294606 106	343,137,105263 38	367,739,393142 142	372,371,871004 314	27.742,188801 68
10.133.402,70877280	15.793,7087719	6.842,708771911	255 9 17	0	0	27.744,000000	4.669,000000	v.Chr.	370,892,662457 238	343,149,473684 171	367,752,649139 234	372,385,293300 106	27.743,188772 68
10.133.767,95541020	16.158,9554094	6.842,955409380	344 0 57	22	55	27.745,000000	4.668,000000	v.Chr.	370,906,030849 11	343,161,842105 303	367,765,904353 326	372,398,715492 258	27.744,188743 68
10.134.133,20204760	16.524,2020468	6.843,202046789	72 0 44	4	50	27.746,000000	4.667,000000	v.Chr.	370,919,399241 143	343,174,210526 76	367,779,159567 57	372,412,137684 50	27.745,188713 68
10.134.498,44865100	16.889,4486842	6.843,448642118	162 0 32	10	46	27.747,000000	4.666,000000	v.Chr.	370,932,767633 246	343,186,578948 208	367,792,414781 149	372,425,559876 202	27.746,188684 68
10.134.863,69532250	17.254,6953216	6.843,695321638	250 9 19	16	41	27.748,000000	4.665,000000	v.Chr.	370,946,136025 49	343,198,947369 341	367,805,669994 241	372,438,982068 354	27.747,188655 68
10.135.228,94195990	17.619,9419591	6.843,941590656	339 0 6	22	36	27.749,000000	4.664,000000	v.Chr.	370,959,504416 182	343,211,315790 114	367,818,925208 333	372,452,404260 146	27.748,188626 68
10.135.594,18859730	17.985,1885965	6.844,188596925	68 5 54	4	31	27.750,000000	4.663,000000	v.Chr.	370,972,872808 314	343,223,684211 246	367,832,180422 65	372,465,826452 298	27.749,188596 68
10.135.959,43524800	18.350,4352339	6.844,435233994	157 0 41	10	26	27.751,000000	4.662,000000	v.Chr.	370,986,240335 87	343,236,052632 19	367,845,435635 157	372,479,248644 90	27.750,188567 68
10.136.324,68187200	18.715,6818713	6.844,681871343	245 28	16	21	27.752,000000	4.661,000000	v.Chr.	370,999,609592 219	343,248,421053 152	367,858,690849 249	372,492,670836 242	27.751,188538 68
10.136.689,92850600	19.080,9285088	6.844,928508732	334 0 16	22	17	27.753,000000	4.660,000000	v.Chr.	371,012,977984 352	343,260,789474 284	367,871,946063 341	372,506,093028 33	27.752,188509 68
10.137.055,17514700	19.446,1751462	6.845,175146201	63 0 3	4	12	27.754,000000	4.659,000000	v.Chr.	371,026,346376 125	343,273,157895 57	367,885,201276 72	372,519,515220 185	27.753,188480 68
10.137.420,41784500	19.811,4217836	6.845,442178450	162 0 32	10	46	27.755,000000	4.658,000000	v.Chr.	371,039,714767 257	343,285,526316 189	367,898,454690 164	372,532,937412 337	27.754,188450 68
10.137.785,66842190	20.176,6684210	6.845,668421039	241 0 38	16	2	27.756,000000	4.657,000000	v.Chr.	371,053,083159 30	343,297,894737 322	367,911,711704 256	372,546,359604 129	27.755,188421 68
10.138.150,91505930	20.541,9150585	6.845,915058408	329 0 25	21	57	27.757,000000	4.656,000000	v.Chr.	371,066,451551 163	343,310,263158 95	367,924,966918 348	372,559,781796 281	27.756,188392 68
10.138.516,16166670	20.907,1616959	6.846,161695907	58 13 3	3	52	27.758,000000	4.655,000000	v.Chr.	371,079,819943 295	343,322,631579 227	367,938,222131 80	372,573,203988 73	27.757,188363 68
10.138.881,88334200	21.272,8833433	6.846,883343281	147 0 0	8	48	27.759,000000	4.654,000000	v.Chr.	371,093,188135 68	343,335,000000 0	367,951,477345 172	372,586,618180 257	27.758,188333 68
10.139.246,65497160	21.637,6549708	6.846,654970615	236 0 47	15	43	27.760,000000	4.653,000000	v.Chr.	371,106,556726 200	343,347,368421 133	367,964,732559 264	372,600,048372 17	27.759,188304 68
10.139.611,90160900	22.002,9016082	6.846,901608184	325 0 35	21	38	27.761,000000	4.652,000000	v.Chr.	371,119,925118 333	343,359,736842 265	367,977,987772 356	372,613,470564 169	27.760,188275 68
10.139.977,14824650	22.368,1482456	6.847,148245153	53 22 3	3	33	27.762,000000	4.651,000000	v.Chr.	371,133,295310 106	343,372,105263 38	367,991,242986 87	372,626,892755 321	27.761,188246 68
10.140.342,39848830	22.733,3984830	6.847,398483002	147 0 28	8	26	27.763,000000	4.650,000000	v.Chr.	371,146,661902 238	343,384,473684 171	368,004,498200 179	372,640,315477 142	27.762,188216 68
10.140.707,64152130	23.098,6415205	6.847,641520491	231 57 15	23	23	27.764,000000	4.649,000000	v.Chr.	371,160,030294 11	343,396,842105 303	368,017,753414 271	372,653,737139 265	27.763,188187 68
10.141.072,88815870	23.463,8881579	6.847,888157890	320 0 44	21	18	27.765,000000	4.648,000000	v.Chr.	371,173,398685 144	343,409,210526 76	368,031,008627 3	372,667,159331 57	27.764,188158 68
10.141.438,13479620	23.829,1347953	6.848,134795329	40 9 32	3	14	27.766,000000	4.647,000000	v.Chr.	371,186,767077 276	343,421,578948 208	368,044,263841 95	372,680,581523 209	27.765,188129 68
10.141.803,38143260	24.194,3814327	6.848,381432709	120 0 19	6	49	27.767,000000	4.646,000000	v.Chr.	371,200,135419 49	343,433,947369 341	368,057,519055 187	372,694,003715 1	27.766,188099 68
10.142.168,62807100	24.559,6280702	6.848,628070167	226 0 6	15	4	27.768,000000	4.645,000000	v.Chr.	371,213,503861 181	343,446,315790 114	368,070,774268 279	372,707,425907 153	27.767,188070 68
10.142.533,87408400	24.924,8747076	6.848,874707636	315 0 54	20	59	27.769,000000	4.644,000000	v.Chr.	371,226,872253 314	343,458,684211 246	368,084,029482 11	372,720,848099 305	27.768,188041 68
10.142.899,12345900	25.290,1213450	6.849,121345030	44 0 41	2	54	27.770,000000	4.643,000000	v.Chr.	371,240,240645 87	343,471,052632 19	368,097,284696 102	372,734,270291 97	27.769,188012 68
10.143.264,79983600	25.655,3679825	6.849,367982500	49 0 39	4	9	27.771,000000	4.642,000000	v.Chr.	371,253,609306 219	343,483,421053 152	368,110,539910 194	372,747,692483 290	27.770,187982 68
10.143.629,61462070	26.020,6146199	6.849,614619843	221 8 16	14	45	27.772,000000	4.641,000000	v.Chr.	371,266,977428 352	343,495,789474 284	368,123,795123 286	372,761,114675 41	27.771,187953 68
10.143.994,86125810	26.385,8612573	6.849,861257312	310 0 3	20	40	27.773,000000	4.640,000000	v.Chr.	371,280,345820 124	343,508,157895 57	368,137,050337 18	372,774,536867 193	27.772,187924 68
10.144.360,10895600	26.751,1078947	6.850,107894781	39 0 51	2	35	27.774,000000	4.639,000000	v.Chr.	371,293,714212 257	343,520,526316 189	368,150,305551 110	372,787,959059 345	27.773,187895 68
10.144.725,35453200	27.116,3545322	6.850,354532406	96 0 30	6	30	27.775,000000	4.638,000000	v.Chr.	371,307,082404 30	343,532,894737 322	368,163,560764 202	372,801,381251 137	27.774,187865 68
10.145.090,60170400	27.481,6011696	6.850,601165919	216 0 25	14	25	27.776,000000	4.637,000000	v.Chr.	371,320,450995 162	343,545,263158 95	368,176,815978 294	372,814,803443 289	27.775,187836 68
10.145.455,84780780	27.846,8478070	6.850,847807188	305 0 13	20	20	27.777,000000	4.636,000000	v.Chr.	371,333,819387 295	343,557,631579 227	368,190,071192 26	372,828,225635 81	27.776,187807 68
10.145.821,09444300	28.212,0944444	6.851,094444457	34 0 0	2	16	27.778,000000	4.635,000000	v.Chr.	371,347,187779 68	343,570,000000 0	368,203,326406 118	372,841,647827 233	27.777,187778 68
10.146.186,34108270	28.577,3410819	6.851,341081970	263 0 0	18	11	27.779,000000	4.634,000000	v.Chr.	371,360,554171 270	343,582,368421 133	368,216,581619 209	372,855,070105 25	27.778,187749 68
10.146.551,58720100	28.942,5877193	6.851,587719295	212 35	14	6	27.780,000000	4.633,000000	v.Chr.	371,373,924563 333	343,594,736842 265	368,229,836833 301	372,868,492107 177	27.779,187719 68
10.146.916,83435760	29.307,8343567	6.851,834356764	300 0 22	20	1	27.781,000000	4.632,000000	v.Chr.	371,387,292955 105	343,607,105263 38	368,243,092047 33	372,881,914402 329	27.780,187690 68
10.147.282,08099500	29.673,0809941	6.852,080994153	29 9 1	1	56	27.782,000000	4.631,000000	v.Chr.	371,400,661346 238	343,619,473684 171	368,256,347260 125	372,895,336594 121	27.781,187661 68
10.147.647,32763240	30.038,3276316	6.852,327631580	118 57 7	4	51	27.783,000000	4.630,000000	v.Chr.	371,414,029738 11	343,631,842105 303	368,269,602474 217	372,908,758786 223	27.782,187632 68
10.148.012,57426890	30.403,5742689	6.852,574268907	307 4 44	13	46	27.784,000000	4.629,000000	v.Chr.	371,427,398130 143	343,644,210526 76	368,282,857688 309	372,922,080978 65	27.783,187602 68
10.148.377,82090730	30.768,8209064	6.852,820906434	296 32	19	42	27.785,000000	4.628,000000	v.Chr.	371,440,766522 276	343,656,578948 208	368,296,112901 41	372,935,603170 217	27.784,187573 68
10.148.743,06754470	31.134,0675439	6.853,067543609	24 19 1	1	37	27.786,000000	4.627,000000	v.Chr.	371,454,134914 49	343,668,947369 341	368,309,368115 133	372,949,025362 9	27.785,187544 68
10.149.108,31418210	31.499,3141813	6.853,314181278	113 6 6	7	32	27.787,000000	4.626,000000	v.Chr.	371,467,503305 181	343,681,315790 114	368,322,623329 224	372,962,447554 161	27.786,187515 68
10.149.473,56081950	31.864,5608195	6.853,560821447	54 56 4	13	27	27.788,000000	4.625,000000	v.Chr.	371,480,872318 347	343,693,684211 246	368,335,878416 316	372,975,869743 313	27.787,187486 68
10.149.838,80745700	32.229,8074561	6.853,807456141	291 41	19	22	27.789,000000	4.624,000000	v.Chr.	371,494,240089 86	343,706,052632 19	368,349,133756 48	372,989,291938 105	27.788,187456 68
10.150.204,05409440	32.595,0540936	6.854,054095685	19 28 1	1	17	27.790,000000	4.623,000000	v.Chr.	371,507,608481 219	343,718,421053 152	368,362,388970 140	373,002,714130 257	27.789,187427 68
10.150.569,30073180	32.960,3007310	6.854,300730954	108 16	7	13	27.791,000000	4.622,000000	v.Chr.	371,520,976873 352	343,730,789474 284	368,375,644184 232	373,016,136322 49	27.790,187398 68
10.150.934,54736200	33.325,5473684	6.854,547368421	13 3 0	1	8	27.792,000000	4.621,000000	v.Chr.	371,534,345264 124	343,743,157895 57	368,388,899397 324	373,029,558514 201	27.791,187368 68
10.151.299,79400670	33.690,7940058	6.854,794005892	286 51	19	3	27.793,000000	4.620,000000	v.Chr.	371,547,713656 257	343,755,526316 189	368,402,154611 56	373,042,980706 353	27.792,187339 68
10.151.665,04064100	34.056,0406433	6.855,040643761	15 38 0	0	58	27.794,000000	4.619,000000	v.Chr.	371,561,082048 30	343,767,894737 322	368,415,409825 148	373,056,402898 145	27.793,187310 68
10.152.030,28728150	34.421,2872807	6.855,287280700	103 8 25	6	53	27.795,000000	4.618,000000	v.Chr.	371,574,450440 162	343,780,263158 95	368,428,665039 239	373,069,825090 297	27.794,187281 68
10.152.395,53391800	34.786,5339181	6.855,533918902	167 54	11	27	27.796,000000	4.617,000000	v.Chr.	371,587,818348 295	343,792,631579 227	368,441,920282 331	373,083,247282 89	27.795,187251 68
10.152.760,78556400	35.151,7855556	6.855,785555568	281 0 0	18	44	27.797,000000	4.616,000000	v.Chr.	371,601,187224 67	343,805,000000 0	368,455,175466 63	373,096,669474 241	27.796,187222 68
10.153.126,02719380	35.517,0271930	6.856,027192837	10 47 0	0	39	27.798,000000	4.615,000000	v.Chr.	371,614,555615 200	343,817,368421 133	368,468,430680 155	373,110,091665 33	27.797,187193 68
10.153.491,27383120	35.882,2738304	6.856,273830406	99 35	6	34	27.799,000000	4.614,000000	v.Chr.	371,627,924007 333	343,829,736842 265	368,481,685893 247	373,123,513857 185	27.798,187164 68
10.153.856,32064870	36.247,3204678	6.856,320467870	29 20	1	29	27.800,000000	4.613,000000	v.Chr.	371,641,292299 105	343,842,105263 38	368,494,941107 339	373,136,936049 337	27.799,187134 68
10.154.221,76710610	36.612,7671053	6.856,767105264	276 9	18	24	27.801,000000	4.612,000000	v.Chr.	371,654,660791 238	343,854,473684 171	368,508,196321 71	373,150,358241 129	27.800,187105 68
10.154.587,01734350	36.978,0173427	6.857,017426913	5 57 0	0	19	27.802,000000	4.611,000000	v.Chr.	371,668,029183 11	343,866,842105 303	368,521,451535 163	373,163,780433 281	27.801,187076 68
10.154.952,26038090	37.343,2603801	6.857,260380182	94 0 44	6	14	27.803,000000	4.610,000000	v.Chr.	371,681,397574 143	343,879,210526 76	368,534,706748 254	373,177,202625 73	27.802,187047 68
10.155.317,79701840	37.708,2970175	6.857,697017840	175 0 0	12	55	27.804,000000	4.609,000000	v.Chr.	371,694,766966 276	343,891,578948 208	368,547,961962 346	373,190,624817 225	27.803,187018 68
10.155.682,75365580	38.073,7536550	6.857,753649720	271 19	18	5	27.805,000000	4.608,000000	v.Chr.	371,708,134358 48	343,903,947369 341	368,561,217176 78	373,204,047009 17	27.804,186988 68
10.156.048,00029200	38.439,0002924	6.858,000029389	0 0 6	0	0	27.806,000000	4.607,000000	v.Chr.	371,721,502750 181	343,916,315790 114	368,574,472389 170	373,217,469201 169	27.805,186959 68
10.156.413,24693600	38.804,2469298	6.858,246929828	89 54	5	55	27.807,000000	4.606,000000	v.Chr.	371,734,871142 314	343,928,684211 246	368,587,727603 262	373,230,891393 321	27.806,186930 68
10.156.778,49358100	39.169,4935672	6.858,493567672	58 0 18	4	21	27.808,000000	4.605,000000	v.Chr.	371,748,239353 69	343,941,052632 19	368,600,982817 354	373,244,313585 113	27.807,186901 68
10.157.143,74020500	39.534,7402047	6.858,740204796	266 28	17	45	27.809,000000	4.604,000000	v.Chr.	371,761,607925 219	343,953,421053 152	368,614,238030 86	373,257,735777 265	27.808,186871 68
10.157.508,98684290	39.899,9868421	6.858,986842165	355 16	23	41	27.810,000000	4.603,000000	v.Chr.	371,774,976317 351	343,965,789474 284	368,627,493244 178	373,271,157969 57	27.809,186842 68
10.157.874,23348030	40.265,2334795	6.859,233479534	84 3 5	3	36	27.811,000000	4.602,000000	v.Chr.	371,788,344709 124	343,978,157895 57	368,640,748458 269	373,284,580160 209	27.810,186813 68
10.158.239,48017870	40.630,4801170	6.859,480116955	143 0 28	5	52	27.812,000000	4.601,000000	v.Chr.	371,801,713301 257	343,990,526316 189	368,654,003672 1	373,298,002353 1	27.811,186784 68
10.158.604,76755200	40.995,7267544	6.859,726754872	262 0 38	17	26	27.813,000000	4.600,000000	v.Chr.	371,815,081493 29	344,002,894737 322	368,667,258885 93	373,311,424545 153	27.812,186754 68
10.158.969,97339260	41.360,9733918	6.859,973918141	350 0 25	23	21	27.814,000000	4.599,000000	v.Chr.	371,828,449884 162	344,015,263158 95	368,680,514099 185	373,324,846737 305	27.813,186725 68
10.159.335,22003000	41.726,2200292	6.860,220029410	79 13 5	3	16	27.815,000000	4.598,000000	v.Chr.	371,841,818276 295	344,027,631579 227	368,693,769313 277	373,338,268929 97	27.814,186696 68
10.159.700,46666750	42.091,4666667	6.860,466666667	280 0 0	18	8	27.816,000000	4.597,000000	v.Chr.	371,855,186668 67	344,040,000000 0	368,707,024526 9	373,351,691120 249	27.815,186667 68
10.160.065,71330490	42.456,7133041	6.860,713304948	257 47	17	7	27.817,000000	4.596,000000	v.Chr.	371,868,555060 200	344,052,368421 133	368,720,279740 101	373,365,113312 41	27.816,186637 68
10.160.430,95994230	42.821,9599415	6.860,959941217	346 0 35	23	2	27.818,000000	4.595,000000	v.Chr.	371,881,923452 332	344,064,736842 265	368,733,534954 193	373,378,535504 193	27.817,186608 68
10.160.796,20657980	43.187,2065789	6.861,206578486	74 0 22	4	57	27.819,000000	4.594,000000	v.Chr.	371,895,291843 105	344,077,105263 38	368,746,790168 284	373,391,957696 345	27.818,186579 68
10.161.161,45237200	43.552,4523164	6.861,452316755	163 0 9	10	52	27.820,000000	4.593,000000	v.Chr.	371,908,660235 238	344,089,473684 171	368,760,045381 46	373,405,379888 137	27.819,186550 68
10.161.526,69985460	43.917,6998538	6.861,699853804	252 57	16	47	27.821,000000	4.592,000000	v.Chr.	371,922,028627 10	344,101,842105 303	368,773,300595 108	373,418,800280 289	27.820,186520 68
10.161.891,94649200	44.282,9464912	6.861,946491293	341 0 44	22	42	27.822,000000	4.591,000000	v.Chr.	371,935,397019 143	344,114,210526 76	368,786,555809 200	373,432,224272 81	27.821,186491 68
10.162.257,19329500	44.648,1931287	6.862,193128650	70 32	4	38	27.823,000000	4.590,000000	v.Chr.	371,948,765411 276	344,126,578948 208	368,799,810022 292	373,445,646464 233	27.822,186462 68
10.162.622,44976060	45.013,4497661	6.862,449766060	152 0 32	9	46	27.824,000000	4.589,000000	v.Chr.	371,962,133802 48	344,138,947369 341	368,813,064236 24	373,459,068656 25	27.823,186433 68
10.162.987,68640430	45.378,6864035	6.862,686403100	247 9	16	28	27.825,000000	4.588,000000	v.Chr.	371,975,502194 181	344,151,315790 114	368,826,321450 116	373,472,490848 177	27.824,186404 68
10.163.352,93041700	45.743,9304049	6.862,933040369	336 54	22	23	27.826,000000	4.587,000000	v.Chr.	371,988,870586 313	344,163,684211 246	368,839,576664 208	373,485,913040 329	27.825,186374 68
10.163.718,17679720	46.109,1796784	6.863,179678368	65 41	4	18	27.827,000000	4.586,000000	v.Chr.	372,002,238978 86	344,176,052632 19	368,852,831877 299	373,499,335232 101	27.826,186345 68
10.164.083,41634600	46.474,4163158	6.863,416315789	153 0 19	6	43	27.828,000000	4.585,000000	v.Chr.	372,015,607370 219	344,188,421053 152	368,866,087091 31	373,512,757424 305	27.827,186316 68
10.164.448,67954000	46.839,6729532	6.863,672952177	242 16	16	9	27.829,000000	4.584,000000	v.Chr.	372,028,975762 351	344,200,789474 284	368,879,342305 123	373,526,179616 65	27.828,186287 68
10.164.813,91959140	47.204,9159506	6.863,915950646	331 7	3	22	27.830,000000	4.583,000000	v.Chr.	372,042,344153 124	344,213,157895 57	368,892,597518 215	373,539,601808 217	27.829,186257 68
10.165.179,16622890	47.570,1662280	6.864,166228015	60 51	3	59	27.831,000000	4.582,000000	v.Chr.	372,055,712545 257	344,225,526316 189	368,905,852732 307	373,553,024000 9	27.830,186228 68
10.165.544,41286300	47.935,4128655	6.864,412865649	149 0 0	6	41	27.832,000000	4.581,000000	v.Chr.	372,069,080927 29	344,237,894737 322	368,919,107946 39	373,566,446192 161	27.831,186199 68
10.165.909,65695029	48.300,6569529	6.864,656952953	237 25	15	49	27.833,000000	4.580,000000	v.Chr.	372,082,449329 162	344,250,263158 95	368,932,363159 131	373,579,868384 313	27.832,186170 68
10.166.274,90614100	48.665,9061403	6.864,906140322	326 13	21	44	27.834,000000	4.579,000000	v.Chr.	372,095,817721 294	344,262,631579 227	368,945,618373 223	373,593,290575 105	27.833,186140 68
10.166.640,15277600	49.031,1527778	6.865,152777791	55 0 3	3	40	27.835,000000	4.578,000000	v.Chr.	372,109,186112 67	344,275,000000 0	368,958,873587 314	373,606,712767 257	27.834,186111 68
10.167.005,39941600	49.396,3994152	6.865,399415200	144 47	6	35	27.836,000000	4.577,000000	v.Chr.	372,122,554504 200	344,287,368421 133	368,972,128061 46	373,620,134959 49	27.835,186082 68
10.167.370,64605340	49.761,6460526	6.865,646052629	233 35	15	30	27.837,000000	4.576,000000	v.Chr.	372,135,922896 332	344,299,736842 265	368,985,384014 138	373,633,557151 201	27.836,186053 68
10.167.735,89269090	50.126,8926901	6.865,892690598	321 9 22	21	25	27.838,000000	4.575,000000	v.Chr.	372,149,291288 105	344,312,105263 38	368,998,639228 230	373,646,979343 353	27.837,186023 68
10.168.101,13928300	50.492,1392375	6.866,139327486	50 9 3	3	20	27.839,000000	4.574,000000	v.Chr.	372,162,659680 237	344,324,473684 171	369,011,894442 322	373,660,401535 145	27.838,185994 68
10.168.466,38596570	50.857,3859649	6.866,385964936	139 57	9	15	27.840,000000	4.573,000000	v.Chr.	372,176,028071 10	344,336,842105 303	369,025,149655 54	373,673,823727 297	27.839,185965 68
10.168.831,63203100	51.222,6320233	6.866,632031005	222 17	15

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
01=BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Kalender		Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916 228	Grad	27,55494143 27485	Grad	27,21214529977 156	Grad	365,25731746542 90	Grad
10.173,214,5925252200	55.605,5922515	6.869,5922514633	213	13	14	12	27.853,0000000	4.560,0000000	v.Chr.	372,3498171665	294	344,4976315	227	369,1974674	168	373,8483122	112	27.852,185585	67
10.173,574,9888889	55.965,9888889	6.869,5922514633	214	0	0	0	27.854,0000000	4.559,0000000	v.Chr.	372,363,55577	67	344,5100000	0	369,2172467	260	373,8613414	264	27.853,185556	67
10.173.945,085527100	56.336,0855263	6.870,0855263171	31	47	2	3	27.855,0000000	4.558,0000000	v.Chr.	372,376,5539491	199	344,5223684211	133	369,2237985	352	373,8751666	56	27.854,185526	67
10.174.310,332164500	56.701,3321637	6.870,3321637440	120	35	7	58	27.856,0000000	4.557,0000000	v.Chr.	372,389,3223400	332	344,534,736842	265	369,2372,23075	84	373,8888,578798	208	27.855,185497	67
10.174.675,578800200	57.066,5788012	6.870,5788011709	208	22	13	53	27.857,0000000	4.556,0000000	v.Chr.	372,403,290732	105	344,547,105263	38	369,2507,48289	176	373,9020,00990	0	27.856,185468	67
10.175.041,825423900	57.431,8254386	6.870,8253855978	297	9	19	48	27.858,0000000	4.555,0000000	v.Chr.	372,416,5791324	237	344,559,473684	171	369,2643,74502	268	373,9152,00152	312	27.857,185439	67
10.175.406,072076800	57.797,0720760	6.871,0720760247	26	57	1	43	27.859,0000000	4.554,0000000	v.Chr.	372,430,027516	10	344,571,842105	303	369,2776,998716	360	373,928,845374	304	27.858,185409	67
10.175.771,318714200	58.162,3187134	6.871,3187134516	115	44	7	38	27.860,0000000	4.553,0000000	v.Chr.	372,443,395908	143	344,584,210526	76	369,290,253930	91	373,942,267566	96	27.859,185380	67
10.176.136,565351700	58.527,5653509	6.871,5653508785	204	32	13	34	27.861,0000000	4.552,0000000	v.Chr.	372,456,7640	275	344,596,578948	208	369,3031,509143	183	373,955,689758	248	27.860,185351	67
10.176.501,811989100	58.892,8119883	6.871,8119883241	292	19	19	29	27.862,0000000	4.551,0000000	v.Chr.	372,470,132619	48	344,608,947368	341	369,3166,764357	275	373,969,111502	160	27.861,185322	67
10.176.867,058624500	59.258,0586257	6.872,0586257323	21	6	1	24	27.863,0000000	4.550,0000000	v.Chr.	372,483,501083	180	344,621,315790	114	369,330,019571	7	373,982,661,192	72	27.862,185292	67
10.177.232,305263900	59.623,3052632	6.872,3052631592	110	54	7	19	27.864,0000000	4.549,0000000	v.Chr.	372,496,869475	313	344,633,684211	246	369,343,274784	99	373,995,956334	344	27.863,185263	67
10.177.597,551901400	59.988,5519006	6.872,5551900861	199	41	13	14	27.865,0000000	4.548,0000000	v.Chr.	372,510,237867	86	344,646,052632	19	369,356,529998	191	374,009,378526	136	27.864,185234	67
10.177.962,798538800	60.353,7985380	6.872,7985380129	287	57	19	9	27.866,0000000	4.547,0000000	v.Chr.	372,523,6002559	218	344,658,421053	152	369,369,785212	283	374,022,807188	288	27.865,185205	67
10.178.328,045176200	60.719,0451754	6.873,0451754399	16	16	1	5	27.867,0000000	4.546,0000000	v.Chr.	372,536,974650	351	344,670,789474	284	369,383,040426	15	374,036,222910	80	27.866,185175	67
10.178.693,291813600	61.084,2918129	6.873,2918128668	105	3	7	0	27.868,0000000	4.545,0000000	v.Chr.	372,550,343042	123	344,683,157895	57	369,396,295639	106	374,049,645102	232	27.867,185146	67
10.179.058,538451100	61.449,5384503	6.873,5384502897	194	51	12	55	27.869,0000000	4.544,0000000	v.Chr.	372,563,7114344	256	344,695,526316	189	369,409,550853	198	374,063,067294	24	27.868,185117	67
10.179.423,785088500	61.814,7850877	6.873,7850877206	283	38	18	50	27.870,0000000	4.543,0000000	v.Chr.	372,577,079826	29	344,707,894737	322	369,422,806067	290	374,076,489485	176	27.869,185088	67
10.179.789,031725900	62.180,0317257	6.874,0317257405	12	44	0	45	27.871,0000000	4.542,0000000	v.Chr.	372,590,428218	161	344,720,263158	95	369,436,063501	22	374,089,911677	328	27.870,185058	67
10.180.154,278363300	62.545,2783626	6.874,2783625744	100	13	6	40	27.872,0000000	4.541,0000000	v.Chr.	372,603,816609	294	344,732,631579	227	369,449,316494	114	374,103,338869	120	27.871,185029	67
10.180.519,525000800	62.910,5250000	6.874,5250000183	189	0	12	36	27.873,0000000	4.540,0000000	v.Chr.	372,617,185001	67	344,745,000000	0	369,462,571708	206	374,116,756061	272	27.872,185000	67
10.180.884,771638200	63.275,7716374	6.874,7716374282	278	47	18	31	27.874,0000000	4.539,0000000	v.Chr.	372,630,553193	199	344,757,368421	133	369,475,826922	298	374,130,178253	64	27.873,184971	67
10.181.249,017127600	63.641,0171274	6.875,0171274553	2	24	0	41	27.875,0000000	4.538,0000000	v.Chr.	372,643,921,332	332	344,769,736842	265	369,489,081,030	30	374,143,600445	216	27.874,184942	67
10.181.615,264913100	64.006,2649123	6.875,2649122820	95	22	6	21	27.876,0000000	4.537,0000000	v.Chr.	372,657,290177	104	344,782,105263	38	369,502,337349	121	374,157,022637	8	27.875,184912	67
10.181.980,511550500	64.371,5115497	6.875,5115497089	184	9	12	16	27.877,0000000	4.536,0000000	v.Chr.	372,670,658569	237	344,794,473684	171	369,515,592563	213	374,170,444829	160	27.876,184883	67
10.182.345,758187900	64.736,7581871	6.875,7581871358	273	57	18	11	27.878,0000000	4.535,0000000	v.Chr.	372,684,026960	10	344,806,842105	303	369,528,847776	305	374,183,867021	312	27.877,184854	67
10.182.711,008245300	65.102,0082456	6.876,0082456627	12	44	0	6	27.879,0000000	4.534,0000000	v.Chr.	372,697,395352	142	344,819,210526	76	369,542,109290	37	374,197,289213	104	27.878,184825	67
10.183.076,251462800	65.467,2514620	6.876,2514619896	91	32	6	2	27.880,0000000	4.533,0000000	v.Chr.	372,710,763744	275	344,831,578948	208	369,555,358204	129	374,210,711405	256	27.879,184795	67
10.183.441,498100200	65.832,4980994	6.876,4980994165	179	19	11	57	27.881,0000000	4.532,0000000	v.Chr.	372,724,132136	48	344,843,947369	341	369,568,613418	221	374,224,133597	48	27.880,184766	67
10.183.806,744737600	66.197,7447368	6.876,7447368434	268	6	17	52	27.882,0000000	4.531,0000000	v.Chr.	372,737,500528	180	344,856,315790	114	369,581,868631	313	374,237,555789	200	27.881,184737	67
10.184.172,991376000	66.562,9913743	6.876,9913742703	357	54	23	47	27.883,0000000	4.530,0000000	v.Chr.	372,750,868914	313	344,868,684211	246	369,595,123845	45	374,250,977981	352	27.882,184708	66
10.184.537,238012500	66.928,2380117	6.877,2380116972	86	41	5	42	27.884,0000000	4.529,0000000	v.Chr.	372,764,237311	85	344,881,052632	19	369,608,379059	136	374,264,400173	144	27.883,184678	66
10.184.902,484649900	67.293,4846491	6.877,4846491241	174	28	11	37	27.885,0000000	4.528,0000000	v.Chr.	372,777,605703	218	344,893,421053	152	369,621,634272	228	374,277,822365	296	27.884,184649	66
10.185.267,731287300	67.658,7318265	6.877,7312865510	263	16	17	33	27.886,0000000	4.527,0000000	v.Chr.	372,790,974095	351	344,905,789474	284	369,634,889486	320	374,291,244557	88	27.885,184620	66
10.185.632,977927400	68.023,9779240	6.877,9779240857	2	44	0	6	27.887,0000000	4.526,0000000	v.Chr.	372,804,248487	123	344,918,157895	57	369,648,144700	52	374,304,666749	240	27.886,184591	66
10.185.998,224562200	68.389,2245614	6.878,2245614048	81	51	5	23	27.888,0000000	4.525,0000000	v.Chr.	372,817,710878	256	344,930,526316	189	369,661,399913	144	374,318,088940	32	27.887,184561	66
10.186.363,471199600	68.754,4711988	6.878,4711988317	170	38	11	18	27.889,0000000	4.524,0000000	v.Chr.	372,831,079270	29	344,942,894737	322	369,674,655127	236	374,331,511132	184	27.888,184532	66
10.186.728,717837000	69.119,7178363	6.878,7178362586	258	25	17	13	27.890,0000000	4.523,0000000	v.Chr.	372,844,447662	161	344,955,263158	95	369,687,910341	328	374,344,933324	336	27.889,184503	66
10.187.093,964474400	69.484,9644737	6.879,0644737469	347	4	23	8	27.891,0000000	4.522,0000000	v.Chr.	372,857,814054	294	344,967,631579	227	369,701,165555	60	374,358,355516	128	27.890,184474	66
10.187.459,211111900	69.850,2111111	6.879,2111111224	76	0	5	4	27.892,0000000	4.521,0000000	v.Chr.	372,871,184446	66	344,980,000000	0	369,714,420768	151	374,371,777708	280	27.891,184444	66
10.187.824,457749300	70.215,4577485	6.879,4577485393	165	47	10	59	27.893,0000000	4.520,0000000	v.Chr.	372,884,552838	199	344,992,368421	133	369,727,675982	243	374,385,199900	72	27.892,184415	66
10.188.189,704386700	70.580,7043860	6.879,7043859662	254	35	16	54	27.894,0000000	4.519,0000000	v.Chr.	372,897,921229	332	345,004,736842	265	369,740,931196	335	374,398,622092	224	27.893,184386	66
10.188.554,952610234	70.945,9510234	6.879,9510233944	343	32	22	49	27.895,0000000	4.518,0000000	v.Chr.	372,911,290401	104	345,017,105263	38	369,754,046409	67	374,412,084749	240	27.894,184357	66
10.188.920,197661600	71.311,1976608	6.880,1976608200	71	9	4	44	27.896,0000000	4.517,0000000	v.Chr.	372,924,658013	237	345,029,473684	171	369,767,441623	159	374,425,466476	168	27.895,184327	66
10.189.285,244259000	71.676,4442982	6.880,4442982469	160	57	10	39	27.897,0000000	4.516,0000000	v.Chr.	372,938,026405	10	345,041,842105	303	369,780,696837	251	374,438,888668	320	27.896,184298	66
10.189.650,609364000	72.041,6909357	6.880,6909356738	249	44	16	34	27.898,0000000	4.515,0000000	v.Chr.	372,951,3947797	142	345,054,210526	76	369,793,952053	343	374,452,310860	112	27.897,184269	66
10.190.016,957577900	72.406,9575781	6.880,9575781251	337	42	22	29	27.899,0000000	4.514,0000000	v.Chr.	372,964,781189	275	345,066,578948	208	369,807,207264	75	374,465,732052	264	27.898,184240	66
10.190.381,184211300	72.772,1842105	6.881,1842105276	66	19	4	25	27.900,0000000	4.513,0000000	v.Chr.	372,978,131580	47	345,078,947369	341	369,820,462478	166	374,479,155244	56	27.899,184211	66
10.190.746,430848700	73.137,4308479	6.881,4308479545	155	7	10	20	27.901,0000000	4.512,0000000	v.Chr.	372,991,499972	180	345,091,315790	114	369,833,717692	258	374,492,577436	208	27.900,184181	66
10.191.111,677486100	73.502,6774854	6.881,6774853814	244	54	16	15	27.902,0000000	4.511,0000000	v.Chr.	373,004,868364	313	345,103,684211	246	369,846,972905	350	374,505,999628	360	27.901,184152	66
10.191.475,924122600	73.867,9241228	6.881,9241228010	333	42	22	10	27.903,0000000	4.510,0000000	v.Chr.	373,018,238756	85	345,116,052632	19	369,860,281419	82	374,519,421820	152	27.902,184123	66
10.191.842,170761000	74.233,1707602	6.882,1707602352	61	28	4	5	27.904,0000000	4.509,0000000	v.Chr.	373,031,6051,47	218	345,128,421053	152	369,873,483333	174	374,532,844012	304	27.903,184094	66
10.192.207,417398400	74.598,4173977	6.882,4173976521	150	16	10	1	27.905,0000000	4.508,0000000	v.Chr.	373,044,973539	350	345,140,789474	284	369,886,738547	266	374,546,266204	96	27.904,184064	66
10.192.572,664035800	74.963,6640351	6.882,6640350890	239	3	15	56	27.906,0000000	4.507,0000000	v.Chr.	373,058,341931	123	345,153,157895	57	369,899,993760	358	374,559,683395	248	27.905,184035	66
10.192.937,910677300	75.328,9106725	6.882,9106725260	328	41	21	52	27.907,0000000	4.506,0000000	v.Chr.	373,071,723223	256	345,165,526316	189	369,913,248974	90	374,573,100807	40	27.906,184006	66
10.193.303,157310700	75.694,1573099	6.883,1573099428	57	38	3	46	27.908,0000000	4.505,0000000	v.Chr.	373,085,078715	28	345,177,894737	322	369,926,504188	182	374,586,532779	192	27.907,183977	66
10.193.668,403948100	76.059,4039474	6.883,4039473697	145	25	9	41	27.909,0000000	4.504,0000000	v.Chr.	373,098,447107	161	345,190,263158	95	369,939,759401	273	374,599,954971	344	27.908,183947	66
10.194.033,650585500	76.424,6505848	6.883,6505847966	234	13	15	36	27.910,0000000	4.503,0000000	v.Chr.	373,111,815498	294	345,202,631579	227	369,953,014615	5	374,613,377163	136	27.909,183918	66
10.194.398,897272200	76.789,8972222	6.883,8972222352	323	60	21	32	27.911,0000000	4.502,0000000	v.Chr.	373,125,183890	66	345,215,000000	0	369,966,269829	97	374,626,799355	288	27.910,183889	66
10.194.764,143860400	77.155,1438596	6.884,1438596504	52	47	3	27	27.912,0000000	4.501,0000000	v.Chr.	373,138,552282	199	345,227,368421	133	369,979,525042	189	374,640,221547	80	27.911,183860	66
10.195.129,390497800	77.520,3904971	6.884,3904970773	141	35	9	22	27.913,0000000	4.500,0000000	v.Chr.	373,151,920674	331	345,239,736842	265	369,992,780256	281	374,653,643739	232	27.912,183830	66
10.195.494,637135300	77.885,6371345	6.884,6371345042	229	22	15	17	27.914,0000000	4.499,0000000	v.Chr.	373,165,280606	104	345,252,105263	38	370.006,035470	13	374,667,065931	24	27.913,183801	66
10.195.859,883772700	78.250,8837719	6.884,8837719093	318	9	21	12	27.915,0000000	4.498,0000000	v.Chr.	373,178,657457	237	345,264,473684	171	370.019,296084	105	374,680,488123	176	27.914,183772	66
10.196.225,138410100	78.616,1384094	6.885,1384093580	47	57	1	9	27.916,0000000	4.497,0000000	v.Chr.	373,192,025849	9	345,276,842105	303	370.032,545897	197	374,693,031035	328	27.915,183743	66
10.196.590,377047500	78.981,3770468	6.885,3770467849	136	44	9	2	27.917,0000000	4.496,0000000	v.Chr.	373,205,394241	142	345,289,210526	76	370.045,801111	288	374,707,332507	120	27.916,183713	66
10.196.955,623685000	79.346,6236842	6.885,6236842118	225	32	14	58	27.918,0000000	4.495,0000000	v.Chr.	373,218,762633	275	345,301,578948	208	370.059,056325	20	374,720,754699	272	27.917,183684	66
10.197.320,870322400	79.711,8703216	6.885,8703216387	313	19	20	53	27.919,0000000	4.494,0000000	v.Chr.	373,232,131025	47	345,313,947369	341	370.072,311538	112	374,734,176891	64	27.918,183655	66
10.197.686,116995901	80.077,1169591	6.886,1169591	42	49	1	5	27.920,0000000	4.493,0000000	v.Chr.	373,245,499972	180	345,326,315790	114	370.085,566731	204	374,747,620983	216	27.919,183626	66
10.198.051,363597200	80.442,3635965	6.886,3635964925	131	54	8	43	27.921,0000000	4.492,0000000	v.Chr.	373,258,867808	312	345,338,684211	246	370.098,821966	296	374,761,021275	8	27.920,183596	66
10.198.416,610234700	80.807,6102339	6.886,6102339194	220	41	14	38	27.922,0000000	4.491,0000000	v.Chr.	373,272,236200	85	345,351,052632	19	370.112,077180	28	374,774,443467	160	27.921,183567	66
10.198.781,856872100	81.172,8568713	6.886,8568713463	308	28	20	33	27.923,0000000	4.490,0000000	v.Chr.	373,285,604592	218	345,363,421053	152	370.125,333293	120	374,787,865659	312	27.922,183538	66
10.199.147,103509500	81.538,1035088	6.887,1035087722	37	29	2	24	27.924,0000000	4.489,0000000	v.Chr.	373,298,972884	351	345,375,789474	284	370.138,587607	212	374,801,287850	104	27.923,183509	66
10.199.512,350146900	81.903,3501462	6.887,3501462001	126	3	8	24	27.925,0000000	4.488,0000000	v.Chr.	373,312,341376	123	345,388,157895	57	370.151,842821	303	374,814,710042	256	27.924,183480	66
10.199.877,596784400	82.268,5967836	6.887,5967836270	215	51	14	19	27.926,0000000	4.487,0000000	v.Chr.	373,325,709767	256	345,400,526316	189	370.165,098034	35	374,828,132234	48	27.925,183450	66
10.200.242,843421800	82.633,8434210	6.887,8434210539	304	38	20	14	27.927,0000000	4.486,0000000	v.Chr.	373,339,078159	28	345,412,894737	322	370.178,353248	127	374,841,554426	200	27.926,183421	66
10.200.608,090059200	82.999,0900585	6.888,0900585408	33	35	2	4	27.928,0000000	4.485,0000000	v.Chr.	373,352,445511	161	345,425,263158	95	370.191,608402	219	374,854,976592	312	27.927,183392	66
10.200.973,336696600	83.364,3366959	6.888,3366959077	121	13	8	4	27.929,0000000	4.484,0000000	v.Chr.	373,365,814943	293	345,437,631579	227	370.204,863676	311	374,868,398810	144	27.928,183363	66
10.201.338,583334100	83.729,5833333	6.888,5833333346	210	0	14	0	27.930,0000000	4.483,0000000	v.Chr.	373,379,183335	66	345,450,000000	0	370.218,118889	43	374,881,021002	296	27.929,183333	66
10.201.703,829971500	84.094,8299708	6.888,8299707615	299	47	19	55	27.931,0000000	4.482,0000000	v.Chr.	373,392,551726	199	345,462,368421	133	370.231,374103	135	374,895,243194	88	27.930,183304	66
10.202.069,076608200	84.460,0766082	6.889,0766082354	31	50	1	47	27.932,0000000	4.481,0000000	v.Chr.	373,405,920138	331	345,474,736842	265	370.244,629317	27	374,908,465386	240	27.931,183275	66
10.202.434,323246400	84.825,3232456	6.889,3232456153	116	22	7	45	27.933,0000000	4.480,0000000	v.Chr.	373,419,288510	104	345,487,105263	38	370.257,885430	318	374,922,087578	32	27.932,183246	66
10.202.799,568988300	85.190,5698830	6.889,5698830422	205	9	13	40	27.934,0000000	4.479,0000000	v.Chr.	373,432,656902	236	345,499,473684	171	370.271,139744	50	374,935,509770	184	27.933,183216	66
10.203.164,816521200	85.555,8165205	6.889,8165204691	294	57	19	35	27.935,0000000	4.478,0000000	v.Chr.	373,446,025294	9	345,511,842105	303	370.284,394958	142	374,948,931962	336	27.934,183187	66
10.203.529,063156500	85.921,0631579	6.890,0631578960	23	43	1	55	27.936,0000000	4.477,0000000	v.Chr.	373,459,393686	142	345,524,210526	76	370.297,650172	234	374,962,354154	192	27.935,183158	66
10.203.895,309796100	86.286,3097953	6.890,3097953229	112	32	7	26	27.937,0000000	4.476,0000000	v.Chr.	373,472,762077	274	345,536,578948	208	370.310,905385	326	374,975,776346	279	27.936,183129	66
10.204.260,556433500	86.651,5564327	6.890,5564327498	200	19	13	21	27.938,0000000	4.475,0000000	v.Chr.	373,486,130469	47	345,548,947369	341	370.324,160599	58	374,989,198538	71	27.937,183099	66
10.204.625,803070900	87.016,8030702	6.890,8030701767	289	6	19	16	27.939,0000000	4.474,0000000	v.Chr.	373,499,498861	180	345,561,315790	114	370.337,415813	150	375.002,620730	223	27.938,183070	66
10.204.991,049703806	87.382,0497076	6.891,0497076054	17	37	0	53	27.940,0000000	4.473,0000000	v.Chr.	373,512,867253	313	345,573,684211	246	370.350,670126	242	375.016,084922	15	27.939,183041	66
10.205.356,296345800	87.747,2963450	6.891,2963450305	107	41	7	6	27.941,0000000	4.472,0000000	v.Chr.	373,526,235645	85	345,586,052632	19	370.363,926240	333	375.029,465113	167	27.940,183012	66
10.205.721,542983200	88.112,5429825	6.891,5429826474	195	28	13	1	27.942,0000000	4.471,0000000	v.Chr.	373,539,604036	217	345,598,421053	152	370.377,181454	65	375.042,887305	319	27.941,182982	66
10.206.086,789620600	88.477,7896199	6.891,7896198843	284	16	18	57	27.943,0000000	4.470,0000000	v.Chr.	373,552,972428	350	345,610,789474	284	370.390,436667	157	375.056,309491	113	27.942,182953	66
10.206.451,036258000	88.843,0362573	6.892,0362573419	73	52	1	48	27.944,0000000	4.469,0000000	v.Chr.	373,566,340341	123	345,623,157895	57	370.403,691881	249	375.069,731689	263	27.943,182924	66
10.206.817,282895500	89.208,2828947	6.892,2828947381	102	51	6	47	27.945,0000000	4.468,0000000	v.Chr.	373,579,709212	255	345,635,526316	189	370.416,947095	341	375.083,153881	55	27.944,182895	66
10.207.182,529532900	89.573,5295322	6.892,5295321650	191	38	12	42	27.946,0000000	4.467,0000000	v.Chr.	373,593,077604	28	345,647,894737	322	370.430,202309	73	375.096,576073	207	27.945,182865	66
10.207.547,761770300	89.938,7761696	6.892,7761695919	279	25	18	37	27.947,0000000	4.466,0000000	v.Chr.	373,606,445995	161	345,660,263158	95	370.443,457522	165	375.109,998265	359	27.946,182836	66
10.207.912,027070700	90.304,0278070	6.892,0278070388	367	32	23	28	27.948,0000000	4.465,0000000	v.Chr.	373,619,814387	294	345,672,631579	227	370.456,712736	257	375.123,419457	151	27.947,182807	66
10.208.278,694452000	90.669,2694444	6.893,2694444457	97	0	6	28	27.949,0000000	4.464,0000000	v.Chr.	373,633,182779	66	345,685,000000	0	370.469,967950	348	375.136,824693	303	27.948,182778	66
10.208.643,516082600	91.034,5160819	6.893,5160818726	186	47	12	23	27.950,0000000	4.463,0000000	v.Chr.	373,646,551171	198	345,697,368421	133	370.483,223163	80	375.150,264841	95	27.949,182749	66
10.209.008,762720000	91.399,7627193	6.893,7627192995	275	35	18	18	27.951,0000000	4.462,0000000	v.Chr.	373,659,919563	331	345,709,736842	265	370.496,478377	172	375.163,687033	247	27.950,182719	66
10.209.373,939357500	91.765,0093567	6.893,9356957405	3	32	0	13	27.952,0000000	4.461,0000000	v.Chr.	373,673,287955	104	345,722,105263	38	370.509,733591	264	375.177,109225	39	27.951,182690	66
10.209.739,255994900	92.130,2559941	6.894,2559941533	92	9	6	8	27.953,0000000	4.460,0000000	v.Chr.	373,686,656346	236	345,734,736842	171	370.522,988805	356	375.190,531417	191	27.952,182661	66
10.210.104,502632300	92.495,5026316	6.894,5026315802	181	57	12	3	27.954,0000000	4.459,0000000	v.Chr.	373,700,024738	9	345,746,842105	303	370.536,244018	88	375.203,953609	343	27.953,182632	66
10.210.469,749269700	92.860,7492690	6.894,7492690071	270	44	17	58	27.955,0000000	4.458,0000000	v.Chr.	373,713,393130	142	345,759,210526	76	370.549,499232	180	375.217,375801	135	27.954,182602	66
10.210.834,995797200	93.225,9959064	6.894,9959064267	359	41	21	54	27.956,0000000	4.457,0000000	v.Chr.	373,726,762522	274	345,771,578948	208	370.562,754446	42	375.230,797993	287	27.955,182573	66
10.211.200,242544600	93.591,2425439	6.895,2425438609	87	19	5	49	27.957,0000000	4.456,0000000	v.Chr.	373,740,129514	47	345,783,947369	341	370.576,009659	3	375.244,220185	79	27.956,182544	66
10.211.565,489182000	93.956,4891813	6.895,4891812878	176	7	11	44	27.958,0000000	4.455,0000000	v.Chr.	373,753,498305	179	345,796,315790	114	370.589,264873	95	375.257,642377	231	27.957,182515	66
10.211.930,735819400	94.321,7358187	6.895,7358187147	265	54	17	39	27.959,0000000	4.454,0000000	v.Chr.	373,766,866697	312	345,808,684211	246	370.602,520087	187	375.271,064568	23	27.958,182485	66
10.212.295,982456900	94.686,9824561	6.895,9824560641	354	41	21	24	27.960,0000000	4.453,0000000	v.Chr.	373,780,233089	85	345,821,052632	19	370.615,775301	279	375.284,486760	175	27.959,182456	66
10.212.661,229094300	95.052,2290936	6.896,2290935685	82	28	5	29	27.961,0000000	4

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Pos.	Synodische-Monate	Pos.	Anom. Monate	Pos.	Drakonitisch. Monate	Pos.	Siderischer Jahre	Pos.
365,246637427	365,246637426900	0,246637426906	Tage	Alt-Ägypt-	1,000000	1,000000000		13,36839181291	4	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=RG=10317609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Kalender		Kalender Jahre	v.Chr.	27,32165862	1301	29,53057916	218	27,55494132	745	27,21214529	156
10.221.427.148392500	103.818.1483918	6.902.1483918141	53	25	3	33		27.985,00000000		4.428,00000000	v.Chr.	374.114,4448844	160	346.130,261158	95	370.947,155643	56	375.620,041559	15	27.984,181725	65
10.221.795.276500900	104.183.2950292	6.902.2950292	52	0	2	0		27.986,00000000		4.427,00000000	v.Chr.	374.127,8126276	293	346.142,631579	227	370.960,410857	148	375.633,041751	167	27.985,181696	65
10.222.157.641667400	104.548.6416667	6.902.6416666680	231	0	15	24		27.987,00000000		4.426,00000000	v.Chr.	374.141.181668	65	346.155.000000	0	370.973.666071	240	375.646.885943	319	27.986.181667	65
10.222.522.888304800	104.913.8883041	6.902.8883040949	320	47	21	19		27.988,00000000		4.425,00000000	v.Chr.	374.154,5500060	198	346.167,368421	133	370.986,921284	332	375.660,308135	111	27.987,181637	65
10.222.888.134942200	105.279.1349415	6.903.1349415218	49	35	3	14		27.989,00000000		4.424,00000000	v.Chr.	374.167,9184523	331	346.179,736842	265	371.000,176498	64	375.673,730327	263	27.988,181608	65
10.223.254.381579700	105.644.3815789	6.903.3815789	137	22	9	9		27.990,00000000		4.423,00000000	v.Chr.	374.181.268643	103	346.192,105263	38	371.013,431712	155	375.687,152935	55	27.989,181579	65
10.223.618.628217100	106.009.6282164	6.903.6282163756	226	9	15	4		27.991,00000000		4.422,00000000	v.Chr.	374.194,6552354	236	346.204,473684	171	371.026,686925	247	375.700,574711	207	27.990,181550	65
10.223.983.874854500	106.374.8748538	6.903.8748538025	315	57	20	59		27.992,00000000		4.421,00000000	v.Chr.	374.208,023627	9	346.216,842105	303	371.039,942139	339	375.713,996903	359	27.991,181520	65
10.224.349.121491900	106.740.1214912	6.904.1214912294	44	44	2	54		27.993,00000000		4.420,00000000	v.Chr.	374.221,3920191	141	346.229,210526	76	371.053,197353	71	375.727,419095	151	27.992,181491	65
10.224.714.368128400	107.105.3681287	6.904.3681286950	133	57	20	50		27.994,00000000		4.419,00000000	v.Chr.	374.234,760674	274	346.241,578948	208	371.066,452567	163	375.740,841287	87	27.993,181462	65
10.225.079.614766800	107.470.6147661	6.904.6147660832	231	9	14	45		27.995,00000000		4.418,00000000	v.Chr.	374.248,128802	46	346.253,947369	341	371.079,707780	255	375.754,263478	95	27.994,181433	65
10.225.444.861404200	107.835.8614035	6.904.8614035101	310	6	20	40		27.996,00000000		4.417,00000000	v.Chr.	374.261,4971794	179	346.266,315790	114	371.092,962994	347	375.767,685670	247	27.995,181404	65
10.225.810.108041600	108.201.1080409	6.905.1080409370	39	54	2	35		27.997,00000000		4.416,00000000	v.Chr.	374.274,8655866	312	346.278,684211	246	371.106,212808	79	375.781,107862	39	27.996,181374	65
10.226.175.354679100	108.566.3546794	6.905.3546793628	219	3	8	52		27.998,00000000		4.415,00000000	v.Chr.	374.288,2185978	84	346.291,053632	19	371.119,473421	170	375.794,550054	191	27.997,181345	65
10.226.540.601631550	108.931.6013158	6.905.6013157908	126	28	14	25		27.999,00000000		4.414,00000000	v.Chr.	374.301,6023710	217	346.303,421053	152	371.132,728635	262	375.807,952246	343	27.998,181316	65
10.226.905.847953900	109.296.8479532	6.905.8479532177	305	16	20	21		28.000,00000000		4.413,00000000	v.Chr.	374.314,9707162	349	346.315,789474	284	371.145,983849	354	375.821,374438	135	27.999,181287	65
10.227.271.094591300	109.662.0945906	6.906.0945906446	34	3	2	16		28.001,00000000		4.412,00000000	v.Chr.	374.328.339153	122	346.328.157895	57	371.159.239063	86	375.834.796630	287	28.000.181257	65
10.227.636.341228800	110.027.3412281	6.906.3412280715	123	51	8	11		28.002,00000000		4.411,00000000	v.Chr.	374.341.707545	255	346.340.526316	189	371.172.494276	178	375.848.218822	79	28.001.181228	65
10.228.001.587865000	110.392.5878651	6.906.5878650805	212	57	13	27		28.003,00000000		4.410,00000000	v.Chr.	374.355.075597	27	346.352.894737	322	371.185.749490	270	375.861.641014	231	28.002.181199	65
10.228.366.834503600	110.757.8345029	6.906.8345029253	300	25	20	1		28.004,00000000		4.409,00000000	v.Chr.	374.368.444329	160	346.365.263158	95	371.199.004704	2	375.875.063206	23	28.003.181170	65
10.228.732.081141000	111.123.0811403	6.907.0811403522	29	13	1	56		28.005,00000000		4.408,00000000	v.Chr.	374.381.8127221	293	346.377.631579	227	371.212.259917	94	375.888.485398	175	28.004.181140	65
10.229.097.327778500	111.488.3277778	6.907.3277777991	118	0	7	52		28.006,00000000		4.407,00000000	v.Chr.	374.395.181112	65	346.390,000000	0	371.225.515131	185	375.901.907590	327	28.005.181111	65
10.229.462.574415900	111.853.5744152	6.907.5744151599	13	47	3	31		28.007,00000000		4.406,00000000	v.Chr.	374.407.3685478	198	346.402.368421	133	371.238.770629	277	375.915.329882	119	28.006.181082	65
10.229.827.821053300	112.218.8210526	6.907.8210526329	296	35	19	42		28.008,00000000		4.405,00000000	v.Chr.	374.421.9178963	330	346.414.736842	265	371.252.025559	9	375.928.751974	271	28.007.181053	65
10.230.193.067690800	112.584.0676901	6.908.0676900598	24	22	1	37		28.009,00000000		4.404,00000000	v.Chr.	374.435.286288	103	346.427.105263	38	371.265.280772	101	375.942.174166	63	28.008.181023	65
10.230.558.314328200	112.949.3143275	6.908.3143274867	113	9	7	32		28.010,00000000		4.403,00000000	v.Chr.	374.448.654680	236	346.439.473684	171	371.278.533986	193	375.955.596358	215	28.009.180994	65
10.230.923.560960400	113.314.5609649	6.908.5609649136	202	57	13	27		28.011,00000000		4.402,00000000	v.Chr.	374.462.024015	8	346.452.842105	303	371.291.788200	285	375.969.018550	7	28.010.180965	65
10.231.288.807603000	113.679.8076023	6.908.8076023405	291	44	19	22		28.012,00000000		4.401,00000000	v.Chr.	374.475.391463	141	346.464.210526	76	371.305.046413	17	375.982.440742	159	28.011.180936	65
10.231.654.054240500	114.045.0542398	6.909.0542397674	20	32	1	18		28.013,00000000		4.400,00000000	v.Chr.	374.488.7598555	274	346.476.578948	208	371.318.301627	109	375.995.862933	311	28.012.180906	65
10.232.019.300877900	114.410.3008772	6.909.3008771943	108	19	7	13		28.014,00000000		4.399,00000000	v.Chr.	374.502.128247	46	346.488.947369	341	371.331.556841	200	376.009.285125	103	28.013.180877	65
10.232.384.547515300	114.775.5475146	6.909.5475146242	197	6	13	8		28.015,00000000		4.398,00000000	v.Chr.	374.515.496649	179	346.501.315790	114	371.344.812055	292	376.022.707317	255	28.014.180848	65
10.232.749.794152700	115.140.7941520	6.909.7941520481	286	54	19	3		28.016,00000000		4.397,00000000	v.Chr.	374.528.865031	311	346.513.684211	246	371.358.067268	24	376.036.129509	47	28.015.180819	65
10.233.115.040790200	115.506.0407895	6.910.0407894750	15	41	0	58		28.017,00000000		4.396,00000000	v.Chr.	374.542.233422	84	346.526.052632	19	371.371.322482	116	376.049.551701	199	28.016.180789	65
10.233.480.287427600	115.871.2874269	6.910.2874269019	103	28	6	53		28.018,00000000		4.395,00000000	v.Chr.	374.555.601814	217	346.538.421053	152	371.384.577696	208	376.062.973893	351	28.017.180760	65
10.233.845.634006500	116.236.5340643	6.910.5340643916	292	57	13	13		28.019,00000000		4.394,00000000	v.Chr.	374.568.97206	349	346.550.789474	284	371.397.832909	300	376.076.396085	143	28.018.180731	65
10.234.210.780702400	116.601.7807018	6.910.7807017557	281	3	18	44		28.020,00000000		4.393,00000000	v.Chr.	374.582.3385988	122	346.563.157895	57	371.411.088123	32	376.089.818277	295	28.019.180702	65
10.234.576.027339900	116.967.2273392	6.911.0273391826	10	51	0	39		28.021,00000000		4.392,00000000	v.Chr.	374.595.760990	255	346.575.526316	189	371.424.343337	124	376.103.240469	87	28.020.180673	65
10.234.941.273977300	117.332.2739766	6.911.2739766095	99	38	6	34		28.022,00000000		4.391,00000000	v.Chr.	374.609.075381	27	346.587.894737	322	371.437.598550	215	376.116.662661	239	28.021.180643	65
10.235.306.520614700	117.697.5206140	6.911.5206140282	187	6	4	29		28.023,00000000		4.390,00000000	v.Chr.	374.622.241773	160	346.600.263158	95	371.450.853764	307	376.130.084853	31	28.022.180614	65
10.235.671.767252100	118.062.7672515	6.911.7672514633	276	13	18	24		28.024,00000000		4.389,00000000	v.Chr.	374.635.812165	292	346.612.631579	227	371.464.108978	39	376.143.507045	183	28.023.180585	65
10.236.037.013889600	118.428.0138889	6.912.0138888902	5	0	0	20		28.025,00000000		4.388,00000000	v.Chr.	374.649.180557	65	346.625,000000	0	371.477.364192	131	376.156.929237	335	28.024.180556	65
10.236.402.260527000	118.793.2605263	6.912.2605263171	94	47	6	15		28.026,00000000		4.387,00000000	v.Chr.	374.662.548949	198	346.637.368421	133	371.490.619405	223	376.170.351429	127	28.025.180526	65
10.236.767.507144400	119.158.5071637	6.912.5071637440	272	0	6	10		28.027,00000000		4.386,00000000	v.Chr.	374.675.917340	36	346.649.736842	265	371.503.874619	315	376.183.773021	279	28.026.180497	65
10.237.132.753801900	119.523.7538012	6.912.7538011709	271	22	18	5		28.028,00000000		4.385,00000000	v.Chr.	374.689.285732	103	346.662.105263	38	371.517.129833	47	376.197.195813	70	28.027.180468	65
10.237.498.000439300	119.889.0004386	6.913.0004385978	0	9	0	0		28.029,00000000		4.384,00000000	v.Chr.	374.702.654124	235	346.674.473684	171	371.530.385046	139	376.210.618000	222	28.028.180439	65
10.237.863.247076700	120.254.2470760	6.913.2470760247	89	57	5	55		28.030,00000000		4.383,00000000	v.Chr.	374.716.022516	8	346.686.842105	303	371.543.640260	230	376.224.040197	14	28.029.180409	65
10.238.228.493716100	120.619.4937134	6.913.4937133448	178	44	4	29		28.031,00000000		4.382,00000000	v.Chr.	374.729.390908	141	346.699.210526	76	371.556.898474	322	376.237.462388	166	28.030.180380	65
10.238.593.740351600	120.984.7403509	6.913.7403508785	267	32	17	46		28.032,00000000		4.381,00000000	v.Chr.	374.742.7593013	273	346.711.578948	208	371.570.150688	54	376.250.884580	318	28.031.180351	65
10.238.958.986989000	121.349.9869883	6.913.9869883054	355	19	23	41		28.033,00000000		4.380,00000000	v.Chr.	374.756.127691	46	346.723.947369	341	371.583.405901	146	376.264.306772	110	28.032.180322	65
10.239.324.233626400	121.715.2336257	6.914.2336257823	84	6	5	36		28.034,00000000		4.379,00000000	v.Chr.	374.769.496083	179	346.736.315790	114	371.596.661115	238	376.277.728964	262	28.033.180292	65
10.239.689.480026100	122.080.4802632	6.914.4802631675	314	25	18	31		28.035,00000000		4.378,00000000	v.Chr.	374.782.844475	311	346.748.684211	246	371.609.915156	54	376.291.151156	54	28.034.180263	65
10.240.054.726901300	122.445.7269006	6.914.7269005861	262	41	17	26		28.036,00000000		4.377,00000000	v.Chr.	374.796.232867	84	346.761.052632	19	371.623.171542	62	376.304.573348	206	28.035.180234	65
10.240.419.973538700	122.810.9735380	6.914.9735380130	350	28	23	21		28.037,00000000		4.376,00000000	v.Chr.	374.809.601259	216	346.773.421053	152	371.636.426756	154	376.317.995540	358	28.036.180205	65
10.240.785.220176100	123.176.2201754	6.915.2201754399	79	0	16	5		28.038,00000000		4.375,00000000	v.Chr.	374.822.9696650	349	346.785.789474	284	371.649.681970	246	376.331.417732	150	28.037.180175	65
10.241.150.466813500	123.541.4668129	6.915.4668128302	158	9	3	48		28.039,00000000		4.374,00000000	v.Chr.	374.836.338042	122	346.798.157895	57	371.662.937184	337	376.344.839804	302	28.038.180146	65
10.241.515.713451000	123.906.7134503	6.915.7134502937	257	51	17	7		28.040,00000000		4.373,00000000	v.Chr.	374.849.706434	254	346.810.526316	189	371.676.192397	69	376.358.262116	94	28.039.180117	65
10.241.880.960088400	124.271.9600877	6.915.9600877206	346	38	23	2		28.041,00000000		4.372,00000000	v.Chr.	374.863.074826	27	346.822.894737	322	371.689.447611	161	376.371.684308	246	28.040.180088	65
10.242.246.206725800	124.637.2067251	6.916.2067251475	74	25	4	57		28.042,00000000		4.371,00000000	v.Chr.	374.876.443218	160	346.835.263158	95	371.702.702825	253	376.385.106500	38	28.041.180058	65
10.242.611.453363200	125.002.4533626	6.916.4533625908	242	6	5	46		28.043,00000000		4.370,00000000	v.Chr.	374.889.8116093	292	346.847.631579	227	371.715.968038	345	376.398.528692	190	28.042.180029	65
10.242.976.700000700	125.367.7000000	6.916.7000000013	252	0	16	48		28.044,00000000		4.369,00000000	v.Chr.	374.903.180001	65	346.860,000000	0	371.729.213252	77	376.411.950884	342	28.043.180000	65
10.243.341.946638100	125.732.9466374	6.916.9466374282	341	47	22	43		28.045,00000000		4.368,00000000	v.Chr.	374.916.548393	197	346.872.368421	133	371.742.468466	169	376.425.373076	134	28.044.179971	65
10.243.707.193275500	126.098.1932749	6.917.1932748551	70	35	4	38		28.046,00000000		4.367,00000000	v.Chr.	374.929.916785	330	346.884.736842	265	371.755.723679	261	376.438.795268	286	28.045.179942	65
10.244.072.439913000	126.463.4399123	6.917.4399122820	158	22	10	33		28.047,00000000		4.366,00000000	v.Chr.	374.943.285177	84	346.897.105263	38	371.768.978893	352	376.452.217460	78	28.046.179912	65
10.244.437.686550400	126.828.6865497	6.917.6865495889	347	16	16	28		28.048,00000000		4.365,00000000	v.Chr.	374.956.631569	235	346.909.473684	171	371.782.234814	84	376.465.639652	230	28.047.179883	65
10.244.802.933187800	127.193.9331871	6.917.9331871358	336	57	22	23		28.049,00000000		4.364,00000000	v.Chr.	374.970.021960	8	346.921.842105	303	371.795.489321	176	376.479.061843	22	28.048.179854	65
10.245.168.179825200	127.559.1798246	6.918.1798245627	65	44	4	18		28.050,00000000		4.363,00000000	v.Chr.	374.983.390352	141	346.934.210526	76	371.808.744534	268	376.492.484035	174	28.049.179825	65
10.245.533.426462700	127.924.4264620	6.918.4264619896	154	32	10	14		28.051,00000000		4.362,00000000	v.Chr.	374.996.758744	273	346.946.578948	208	371.821.999748	360	376.505.906227	326	28.050.179795	65
10.245.898.673100100	128.289.6730994	6.918.6730993475	243	16	11	9		28.052,00000000		4.361,00000000	v.Chr.	375.010.127136	46	346.958.947369	341	371.835.255189	92	376.519.328419	118	28.051.179766	65
10.246.263.919737500	128.654.9197368	6.918.9197368434	331	9	22	4		28.053,00000000		4.360,00000000	v.Chr.	375.023.495528	178	346.971.315790	114	371.848.510175	184	376.532.750611	270	28.052.179737	65
10.246.629.166374900	129.020.1663743	6.919.1663742703	60	54	3	59		28.054,00000000		4.359,00000000	v.Chr.	375.036.863919	311	346.983.684211	246	371.861.765389	276	376.546.172803	62	28.053.179708	65
10.246.994.413012400	129.385.4130167	6.919.4130116972	149	41	9	54		28.055,00000000		4.358,00000000	v.Chr.	375.050.232311	84	346.996.052632	19	371.875.020603	7	376.559.594995	214	28.054.179678	65
10.247.359.659649800	129.750.6596493	6.919.6596492889	247	9	16	28		28.056,00000000		4.357,00000000	v.Chr.	375.063.600703	254	347.008.421053	152	371.888.275817	99	376.573.017865	6	28.055.179649	65
10.247.724.906287200	130.115.9062865	6.919.9062865510	326	16	21	45		28.057,00000000		4.356,00000000	v.Chr.	375.076.969095	349	347.020.789474	284	371.901.513030	191	376.586.439379	158	28.056.179620	65
10.248.090.152924600	130.481.1529240	6.920.1529239779	55	3	3	40		28.058,00000000		4.355,00000000	v.Chr.	375.090.3374787	121	347.033.157895	57	371.914.786244	283	376.599.861571	310	28.057.179591	65
10.248.455.399562100	130.846.3995614	6.920.3995614048	148	51	9	35		28.059,00000000		4.354,00000000	v.Chr.	375.103.7058778	254	347.045.526316	189	371.928.041458	15	376.613.283763	102	28.058.179561	65
10.248.820.646995500	131.211.6461988	6.920.6461988227	270	27	14	53		28.060,00000000		4.353,00000000	v.Chr.	375.117.0131736	46	347.057.894737	322	371.941.296337	107	376.626.705955	254	28.059.179532	65
10.249.185.892836900	131.576.8928363	6.920.8928362586	321	25	21	25		28.061,00000000		4.352,00000000	v.Chr.	375.130.4426621	159	347.070.263158	95	371.954.551885	199	376.640.128147	46	28.060.179503	65
10.249.551.139474300	131.942.1394737	6.921.1394736855	50	13	3	20		28.062,00000000		4.351,00000000	v.Chr.	375.143.811054	292	347.082.631579	227	371.967.807099	291	376.653.550339	198	28.061.179474	65
10.249.916.386118800	132.307.3861111	6.921.3861111224	139	0	9	16		28.063,00000000		4.350,00000000	v.Chr.	375.157.179446	65	347.095,000000	0	371.981.062313	22	376.666972531	350	28.062.179444	65
10.250.281.632724800	132.672.6327485	6.921.6327484825	229	31	5	48		28.064,00000000		4.349,00000000	v.Chr.	375.170.547818	197	347.107.368421	133	371.994.312526	114	376.680.294723	143	28.063.179415	65
10.250.646.879386600	133.037.8793860	6.921.8793859662	317	35	21	6		28.065,00000000		4.348,00000000	v.Chr.	375.183.916229	330	347.119.736842	265	372.007.572740	206	376.693.816915	294	28.064.179386	65
10.251.012.126024100	133.403.1260234	6.922.1260233931	45	22	3	1		28.066,00000000		4.347,00000000	v.Chr.	375.197.284621	102	347.132.105263	38	372.020.827954	298	376.707.239107	86	28.065.179357	65
10.251.377.372661500	133.768.3726608	6.922.3726608200	134	9	8	56		28.067,00000000		4.346,00000000	v.Chr.	375.210.6530313	235	347.144.473684	171	372.034.083167	30	376.720.661298	238	28.066.179327	65
10.251.742.929289900	134.133.9289282	6.922.9289282359	223	9	15	51		28.068,00000000		4.345,00000000	v.Chr.	375.224.0105	8	347.156.842105	303	372.047.338381	122	376.734.024490	30	28.067.179298	65
10.252.107.865936300	134.498.8659357	6.923.1659356738	312	44	20	46		28.069,00000000		4.344,00000000	v.Chr.	375.237.389797	140	347.169.210526	76	372.060.593595	214	376.747.505682	182	28.068.179269	65
10.252.473.112573800	134.864.1125731	6.923.1125731007	41	32	2	42		28.070,00000000		4.343,00000000	v.Chr.	375.250.7581	273	347.181.578948	208	372.073.848809	306	376.760.927874	334	28.069.179240	65
10.252.838.359211200	135.229.3592105	6.923.3592105276	129	19	8	37		28.071,00000000		4.342,00000000	v.Chr.	375.264.126580	46	347.193.947369	341	372.087.104022	37	376.774.350066	126	28.070.179211	65
10.253.203.605748600	135.594.6058480	6.923.6058479805	219	25	5	30		28.072,00000000		4.341,00000000	v.Chr.	375.277.4749972	178	347.206.315790	114	372.100.359236	129	376.787.772528	278	28.071.179181	65
10.253.568.852486000	135.959.8524854	6.923.8524853814	307	54	20	27		28.073,00000000		4.340,00000000	v.Chr.	375.290.8633641	311	347.218.684211	246	372.113.614450	221	376.801.194450	70	28.072.179152	65
10.253.934.099123500	136.325.0991228	6.924.0991228083	36	41	2	22		28.074,00000000		4.339,00000000	v.Chr.	375.304.231756	83	347.231,052632	19	372.126.869663	313	376.814.616642	222	28.073.179123	64
10.254.299.345760900	136.690.3457602	6.924.3457602352	124	28	8	17		28.075,00000000		4.338,00000000	v.Chr.	375.317.6004717	216	347.243.421053	152	372.140.124877	45	376.828.038834	14	28.074.179094	64
10.254.664.592398300	137.055.5923977	6.924.5923977033	243	9	15	34		28.076,00000000		4.337,00000000	v.Chr.	375.330.985539	349	347.255.789474	284	372.153.380091	137	376.841.460106	166	28.075.179064	64
10.255.029.839035700	137.420.8390351	6.924.8390350890	302	3	20	8		28.077,00000000		4.336,00000000	v.Chr.	375.344.336931	121	347.268.157895	57	372.166.635304	229	376.854.883218	318	28.076.179035	64
10.255.395.085673200	137.786.0856725	6.925.0856725159	31	51	2	3		28.078,00000000		4.335,00000000	v.Chr.	375.357.705323	254	347.280.526316	189	372.179.805518	321	376.868.305410	110	28.077.179006	64
10.255.760.332310600	138.151.3323099	6.925.3323099428	120	38	7	58		28.079,00000000		4.334,00000000	v.Chr.	375.371.073715	27	347.292.894737	322	372.193.145732	52	376.881.727602	262	28.078.178977	64
10.256.125.579894700	138.516.5798474	6.925.5798473600	238	25	5	45		28.080,00000000		4.333,00000000	v.Chr.	375.384.442107	159	347.305.263158	95	372.206.490496	144	376.895.149794	54	28.079.178947	64
10.256.490.825585400	138.881.8255848	6.925.8255847966	297	13	19	48		28.081,00000000		4.332,00000000	v.Chr.	375.397.810498	292	347.317.631579	227	372.219.656159	236	376.908.571986	206	28.080.178918	64
10.256.856.072222900	139.247.0722222	6.926.0722222235	26	0	1	44		28.082,00000000		4.331,00000000	v.Chr.	375.411.178890	64	347.330.000000	0	372.232.911373	328	376.921.994718	358	28.081.178889	64
10.257.221.318860300	139.612.3188596	6.926.3188596504	115	47	7	39		28.083,00000000		4.330,00000000	v.Chr.	375.424.547282	197	347.342.368421	133	372.246.166587	60	376.935.416370	150	28.082.178860	64
10.257.586.564597700	139.977.5654770	6.926.5654770773	306	9	19	34		28.084,00000000		4.329,00000000	v.Chr.	375.437.916574	330	347.354.736842	265	372.259.421800	152	376.948.838562	302	28.083.178830	64
10.257.951.812135200	140.342.8121345	6.926.8121345042	292	22	19	29		28.085,00000000		4.328,00000000	v.Chr.	375.451.284066	102	347.367.105263	38	372.272.677014	244	376.962.660753	94	28.084.178801	64
10.258.317.058772600	140.708.0587719	6.927.0587719311	21	9	1	24		28.086,00000000		4.327,00000000	v.Chr.	375.464.652457	235	347.379.473684	171	372.285.932228	336	376.975.682945	246	28.085.178772	64
10.258.682.305410000	141.073.3054094	6.927.3054093580	110	57	7	19		28.087,00000000		4.326,00000000	v.Chr.	375.478,020849	8	347.391,842105	303	372.299.187442	67	376.989.105137	38	28.086.178743	64
10.259.047.552047400	141.438.5520468	6.927.5520467605	202	35	13	14		28.088,00000000		4.325,00000000	v.Chr.	375.491.389241	140	347.404.210526	76	372.312.440655	159	377.002.527329	190	28.087.178713	64
10.259.412.798684900	141.803.7986842	6.927.7986842118	288	32	19	10		28.089,00000000		4.324,00000000	v.Chr.	375.504.7576323	273	347.416.578948	208	372.325.697869	251	377.015.949521	342	28.088.178684	64
10.259.778.045322300	142.169.0453216	6.928.0453216387	16	19	1	5		28.090,00000000		4.323,00000000	v.Chr.	375.518.126025	45	347.428.947369	341	372.338.953083	343	377.029.371713	134	28.089.178655	64
10.260.143.291959700	142.534.2919591	6.928.2919590656	105	6	7	0		28.091,00000000		4.322,00000000	v.Chr.	375.531.4944117	178	347.441.315790	114	372.352.208296	75	377.042.793905	286	28.090.178626	64
10.260.

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,252137088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD+BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	27,321658621301		29,530579196218		27,554941327485		27,212145297156		24,000000000000	
10.269.639,704532800	152.030,7045322	6.934,7045321650	254	38	16	54	28.117,00000000	4.296,00000000	v.Chr.	375,879,072604	26	347.762,894737	322	372.696,843853	304	377.391,770896	278	28.116,177865	64
10.270.004,137170200	152.395,1371696	6.934,1371695960	254	14	16	54	28.118,00000000	4.295,00000000	v.Chr.	375.892,449951	159	347.775,263158	95	372.710,089067	36	377.405,191808	87	28.117,177836	64
10.270.370,197807600	152.761,1978070	6.935,1978070188	71	13	4	44	28.119,00000000	4.294,00000000	v.Chr.	375.905,809387	291	347.787,631579	227	372.723,354280	128	377.418,615280	222	28.118,177807	64
10.270.735,444445100	153.126,4444444	6.935,4444444457	160	0	10	40	28.120,00000000	4.293,00000000	v.Chr.	375.919,177779	64	347.800,000000	0	372.736,609494	219	377.432,037427	13	28.119,177778	64
10.271.100,691080500	153.491,6910819	6.935,6910818726	249	47	16	35	28.121,00000000	4.292,00000000	v.Chr.	375.932,546171	197	347.812,368421	133	372.749,864708	311	377.445,459663	165	28.120,177749	64
10.271.465,937719903	153.856,9377193	6.935,9377193038	338	53	22	30	28.122,00000000	4.291,00000000	v.Chr.	375.945,915653	329	347.824,736842	43	372.763,119921	43	377.458,881855	317	28.121,177719	64
10.271.831,184357400	154.222,1843567	6.936,1843567264	66	22	4	25	28.123,00000000	4.290,00000000	v.Chr.	375.959,282955	102	347.837,105263	38	372.776,375135	135	377.472,304407	109	28.122,177690	64
10.272.196,430994800	154.587,4309941	6.936,4309941533	155	9	10	20	28.124,00000000	4.289,00000000	v.Chr.	375.972,651346	234	347.849,473684	171	372.789,630349	227	377.485,726293	261	28.123,177661	64
10.272.561,677632200	154.952,6776316	6.936,6776315802	244	57	16	15	28.125,00000000	4.288,00000000	v.Chr.	375.986,019738	7	347.861,842105	303	372.802,885562	319	377.499,148431	53	28.124,177632	64
10.272.926,924269600	155.317,9242690	6.936,9242690073	333	44	22	10	28.126,00000000	4.287,00000000	v.Chr.	375.999,389140	76	347.874,210526	76	372.816,140778	51	377.512,570623	205	28.125,177602	64
10.273.292,170907100	155.683,1709064	6.937,1709064344	62	27	2	54	28.127,00000000	4.286,00000000	v.Chr.	376.012,756522	272	347.886,578948	208	372.829,395990	143	377.525,992815	357	28.126,177573	64
10.273.657,417544500	156.048,4175439	6.937,4175438609	150	19	10	1	28.128,00000000	4.285,00000000	v.Chr.	376.026,124914	45	347.898,947369	341	372.842,651204	234	377.539,415007	149	28.127,177544	64
10.274.022,664181900	156.413,6641813	6.937,6641812878	239	6	15	56	28.129,00000000	4.284,00000000	v.Chr.	376.039,493305	178	347.911,315790	114	372.855,906417	326	377.552,837109	301	28.128,177515	64
10.274.387,910819300	156.778,9108187	6.937,9108187328	328	35	21	51	28.130,00000000	4.283,00000000	v.Chr.	376.052,861697	310	347.923,684211	246	372.869,161631	58	377.566,259391	93	28.129,177485	64
10.274.753,157445800	157.144,1574561	6.938,1574561416	57	41	3	46	28.131,00000000	4.282,00000000	v.Chr.	376.066,230089	83	347.936,052632	19	372.882,416845	150	377.579,681583	245	28.130,177456	64
10.275.118,404094200	157.509,4040936	6.938,4040935685	145	28	9	41	28.132,00000000	4.281,00000000	v.Chr.	376.079,598481	215	347.948,421053	152	372.895,672058	242	377.593,103775	37	28.131,177427	64
10.275.483,650731600	157.874,6507310	6.938,6507309954	234	16	15	37	28.133,00000000	4.280,00000000	v.Chr.	376.092,966873	348	347.960,789474	284	372.908,927272	334	377.606,525967	189	28.132,177398	64
10.275.848,897360000	158.239,8973684	6.938,8973684223	323	3	21	32	28.134,00000000	4.279,00000000	v.Chr.	376.106,335264	121	347.973,157895	57	372.922,182486	66	377.619,948159	341	28.133,177368	64
10.276.214,140705500	158.605,1440558	6.939,1440558042	52	52	2	48	28.135,00000000	4.278,00000000	v.Chr.	376.119,703656	253	347.985,526316	209	372.935,437189	158	377.633,370351	113	28.134,177339	64
10.276.579,390643900	158.970,3906433	6.939,3906432761	141	38	9	22	28.136,00000000	4.277,00000000	v.Chr.	376.133,072048	26	347.997,894737	322	372.948,692913	249	377.646,792543	285	28.135,177310	64
10.276.944,637281300	159.335,6372807	6.939,6372807030	229	25	15	17	28.137,00000000	4.276,00000000	v.Chr.	376.146,440440	159	348.010,263158	95	372.961,948127	341	377.660,214735	77	28.136,177281	64
10.277.309,883918700	159.700,8839181	6.939,8839181299	318	13	21	12	28.138,00000000	4.275,00000000	v.Chr.	376.159,808832	291	348.022,631579	227	372.975,203141	73	377.673,636927	229	28.137,177251	64
10.277.675,130566200	160.066,1305656	6.940,1305656471	57	18	3	17	28.139,00000000	4.274,00000000	v.Chr.	376.173,177241	64	348.035,000000	0	372.988,458461	165	377.687,059119	21	28.138,177222	64
10.278.040,377193600	160.431,3771930	6.940,3771929837	136	47	9	3	28.140,00000000	4.273,00000000	v.Chr.	376.186,545615	196	348.047,368421	133	373.001,713768	257	377.700,481310	173	28.139,177193	64
10.278.405,623831000	160.796,6238304	6.940,6238304106	225	35	14	58	28.141,00000000	4.272,00000000	v.Chr.	376.199,914007	329	348.059,736842	265	373.014,968982	349	377.713,903502	325	28.140,177164	64
10.278.770,870468500	161.161,8704678	6.940,8704678375	313	22	20	53	28.142,00000000	4.271,00000000	v.Chr.	376.213,282399	102	348.072,105263	38	373.028,224196	81	377.727,325694	117	28.141,177134	64
10.279.136,117105903	161.527,1171053	6.941,1171052644	42	9	2	48	28.143,00000000	4.270,00000000	v.Chr.	376.226,650791	234	348.084,473684	171	373.041,479409	173	377.740,747886	269	28.142,177105	64
10.279.501,363743300	161.892,3637427	6.941,3637426914	131	57	8	43	28.144,00000000	4.269,00000000	v.Chr.	376.240,019183	7	348.096,842105	303	373.054,734623	264	377.754,170078	61	28.143,177076	64
10.279.866,610380700	162.257,6103801	6.941,6103801183	220	44	14	38	28.145,00000000	4.268,00000000	v.Chr.	376.253,387574	140	348.109,210526	76	373.067,989837	356	377.767,592270	213	28.144,177047	64
10.280.231,857018200	162.622,8570175	6.941,8570175452	309	32	20	34	28.146,00000000	4.267,00000000	v.Chr.	376.266,755966	272	348.121,578948	208	373.081,245050	88	377.781,014462	5	28.145,177018	64
10.280.597,103655600	162.988,1036560	6.942,1036549721	57	8	2	29	28.147,00000000	4.266,00000000	v.Chr.	376.280,124539	45	348.133,947369	341	373.094,500264	180	377.794,436654	157	28.146,176988	64
10.280.962,350293000	163.353,3502924	6.942,3502923990	126	6	8	24	28.148,00000000	4.265,00000000	v.Chr.	376.293,492750	177	348.146,315790	114	373.107,755478	272	377.807,858846	309	28.147,176959	64
10.281.327,596930400	163.718,5969298	6.942,5969298259	215	54	14	19	28.149,00000000	4.264,00000000	v.Chr.	376.306,861142	310	348.158,684211	246	373.121,010692	4	377.821,281038	101	28.148,176930	64
10.281.692,843567900	164.083,8435672	6.942,8435672528	304	41	20	14	28.150,00000000	4.263,00000000	v.Chr.	376.320,229533	83	348.171,052632	19	373.134,265905	96	377.834,703230	253	28.149,176901	64
10.282.058,090203400	164.449,0902047	6.943,0902046947	33	29	1	9	28.151,00000000	4.262,00000000	v.Chr.	376.333,597925	215	348.183,421053	152	373.147,521119	188	377.848,125422	45	28.150,176871	64
10.282.423,336842700	164.814,3368421	6.943,3368421066	121	16	8	5	28.152,00000000	4.261,00000000	v.Chr.	376.346,966317	348	348.195,789474	284	373.160,776333	279	377.861,547614	197	28.151,176842	64
10.282.788,583480100	165.179,5834795	6.943,5834795335	210	3	14	0	28.153,00000000	4.260,00000000	v.Chr.	376.360,334709	120	348.208,157895	57	373.174,031546	11	377.874,969806	349	28.152,176813	64
10.283.153,830117600	165.544,8301170	6.943,8301169604	299	51	19	55	28.154,00000000	4.259,00000000	v.Chr.	376.373,703101	253	348.220,526316	189	373.187,286760	103	377.888,391981	141	28.153,176784	64
10.283.519,076575500	165.910,0765744	6.943,9100549721	28	58	1	29	28.155,00000000	4.258,00000000	v.Chr.	376.387,071493	26	348.232,894737	322	373.200,541974	195	377.901,814190	33	28.154,176754	64
10.283.884,323394200	166.275,3233918	6.944,3233918142	116	25	7	45	28.156,00000000	4.257,00000000	v.Chr.	376.400,439884	158	348.245,263158	95	373.213,797187	287	377.915,236382	85	28.155,176725	64
10.284.249,570029800	166.640,5700292	6.944,5700292411	205	13	13	40	28.157,00000000	4.256,00000000	v.Chr.	376.413,808276	291	348.257,631579	227	373.227,052401	19	377.928,658573	237	28.156,176696	64
10.284.614,816667300	167.005,8166667	6.944,8166666680	294	0	19	36	28.158,00000000	4.255,00000000	v.Chr.	376.427,176668	64	348.270,000000	0	373.240,307615	111	377.942,080765	29	28.157,176667	64
10.284.980,063304700	167.371,0633041	6.945,0633040945	24	47	1	0	28.159,00000000	4.254,00000000	v.Chr.	376.440,545060	196	348.282,368421	133	373.253,562829	203	377.955,502957	181	28.158,176637	64
10.285.345,309942100	167.736,3099415	6.945,3099415218	112	35	7	26	28.160,00000000	4.253,00000000	v.Chr.	376.453,913452	329	348.294,736842	265	373.266,818042	294	377.968,925149	333	28.159,176608	64
10.285.710,556579600	168.101,5565789	6.945,5565789487	200	22	13	21	28.161,00000000	4.252,00000000	v.Chr.	376.467,281843	101	348.307,105263	38	373.280,073256	26	377.982,347341	125	28.160,176579	64
10.286.075,803217000	168.466,8032164	6.945,8032163756	289	9	19	16	28.162,00000000	4.251,00000000	v.Chr.	376.480,650235	234	348.319,473684	171	373.293,328470	118	377.995,769533	277	28.161,176550	64
10.286.441,049885400	168.832,0498544	6.946,0498543528	38	57	1	12	28.163,00000000	4.250,00000000	v.Chr.	376.494,018627	7	348.331,842105	303	373.306,583683	210	378.009,191725	69	28.162,176520	64
10.286.806,296491800	169.197,2964912	6.946,2964912294	107	44	7	6	28.164,00000000	4.249,00000000	v.Chr.	376.507,387019	139	348.344,210526	76	373.319,838897	302	378.022,613917	221	28.163,176491	64
10.287.171,543129300	169.562,5431287	6.946,5431286563	196	32	13	2	28.165,00000000	4.248,00000000	v.Chr.	376.520,755411	272	348.356,578948	208	373.333,094111	34	378.036,036109	13	28.164,176462	64
10.287.536,789767000	169.927,7897661	6.946,7897660832	284	19	18	57	28.166,00000000	4.247,00000000	v.Chr.	376.534,123802	45	348.368,947369	341	373.346,349325	126	378.049,458301	165	28.165,176433	64
10.287.902,036040100	170.293,0360405	6.947,0360403102	87	22	5	49	28.167,00000000	4.246,00000000	v.Chr.	376.547,492194	177	348.381,315790	114	373.359,604538	218	378.062,880493	117	28.166,176404	64
10.288.267,283041500	170.658,2830409	6.947,2830409370	102	54	6	47	28.168,00000000	4.245,00000000	v.Chr.	376.560,860586	310	348.393,684211	246	373.372,859752	310	378.076,302685	109	28.167,176374	63
10.288.632,529679000	171.023,5296784	6.947,5296783639	191	41	12	42	28.169,00000000	4.244,00000000	v.Chr.	376.574,228978	82	348.406,052632	19	373.386,114966	41	378.089,724871	261	28.168,176345	63
10.288.997,776316400	171.388,7763158	6.947,7763157908	279	28	18	37	28.170,00000000	4.243,00000000	v.Chr.	376.587,597370	215	348.418,421053	152	373.399,370179	133	378.103,147069	53	28.169,176316	63
10.289.362,025953800	171.754,0259532	6.947,9259532278	90	33	2	10	28.171,00000000	4.242,00000000	v.Chr.	376.600,966303	348	348.430,789474	284	373.412,625393	225	378.116,569261	205	28.170,176287	63
10.289.728,269591200	172.119,2695906	6.948,2695906446	97	3	6	28	28.172,00000000	4.241,00000000	v.Chr.	376.614,334153	120	348.443,157895	57	373.425,880607	317	378.129,991453	357	28.171,176257	63
10.290.093,516228700	172.484,5162281	6.948,5162280715	186	51	12	23	28.173,00000000	4.240,00000000	v.Chr.	376.627,702545	253	348.455,526316	189	373.439,135821	49	378.143,413645	149	28.172,176228	63
10.290.458,762866100	172.849,7628654	6.948,7628654984	275	38	18	18	28.174,00000000	4.239,00000000	v.Chr.	376.641,070937	26	348.467,894737	322	373.452,391034	141	378.156,835836	301	28.173,176199	63
10.290.823,009503500	173.215,0095029	6.948,9095029205	364	25	21	59	28.175,00000000	4.238,00000000	v.Chr.	376.654,439329	158	348.480,263158	95	373.465,646248	233	378.170,258028	93	28.174,176170	63
10.291.189,256140900	173.580,2561403	6.949,2561403522	92	13	6	8	28.176,00000000	4.237,00000000	v.Chr.	376.667,807721	291	348.492,631579	227	373.478,901462	325	378.183,680220	245	28.175,176140	63
10.291.554,502778400	173.945,5027778	6.949,5027777791	181	0	12	4	28.177,00000000	4.236,00000000	v.Chr.	376.681,176112	63	348.505,000000	0	373.492,156675	56	378.197,102412	37	28.176,176111	63
10.291.919,749415800	174.310,7494152	6.949,7494152060	270	47	17	59	28.178,00000000	4.235,00000000	v.Chr.	376.694,544504	196	348.517,368421	133	373.505,411889	148	378.210,524604	189	28.177,176082	63
10.292.284,996053700	174.675,9960526	6.949,9960526239	359	34	23	55	28.179,00000000	4.234,00000000	v.Chr.	376.707,912896	329	348.529,736842	265	373.518,667106	240	378.223,946796	133	28.178,176053	63
10.292.650,242600700	175.041,2426007	6.950,2426007038	87	22	5	49	28.180,00000000	4.233,00000000	v.Chr.	376.721,281088	101	348.542,105263	38	373.531,922316	332	378.237,368598	313	28.179,176023	63
10.293.015,489328100	175.406,4893275	6.950,4893274867	176	9	11	44	28.181,00000000	4.232,00000000	v.Chr.	376.734,649680	234	348.554,473684	171	373.545,177530	64	378.250,791180	285	28.180,175994	63
10.293.380,735965500	175.771,7359649	6.950,7359649316	265	57	17	39	28.182,00000000	4.231,00000000	v.Chr.	376.748,018071	7	348.566,842105	303	373.558,432744	156	378.264,213372	77	28.181,175965	63
10.293.745,982602500	176.136,9826023	6.950,9826023405	354	44	23	34	28.183,00000000	4.230,00000000	v.Chr.	376.761,386463	139	348.579,210526	76	373.571,687958	248	378.277,635564	229	28.182,175936	63
10.294.111,229240400	176.502,2292404	6.951,2292404257	84	55	2	1	28.184,00000000	4.229,00000000	v.Chr.	376.774,754755	272	348.591,578948	208	373.584,943131	340	378.291,057756	21	28.183,175907	63
10.294.476,475877800	176.867,4758772	6.951,4758771943	171	19	11	25	28.185,00000000	4.228,00000000	v.Chr.	376.788,123247	44	348.603,947369	341	373.598,198385	71	378.304,479948	173	28.184,175877	63
10.294.841,722515200	177.232,7225146	6.951,7225146212	260	6	17	20	28.186,00000000	4.227,00000000	v.Chr.	376.801,491639	177	348.616,315790	114	373.611,453599	163	378.317,902140	325	28.185,175848	63
10.295.206,969152600	177.597,9691520	6.951,9691520481	349	54	23	15	28.187,00000000	4.226,00000000	v.Chr.	376.814,860031	310	348.628,684211	246	373.624,708812	255	378.331,324332	117	28.186,175819	63
10.295.572,215790100	177.963,2157895	6.952,2157894825	78	42	3	44	28.188,00000000	4.225,00000000	v.Chr.	376.828,228422	82	348.641,052632	19	373.637,964026	347	378.344,746524	269	28.187,175789	63
10.295.937,462427500	178.328,4624269	6.952,4624269019	166	28	11	5	28.189,00000000	4.224,00000000	v.Chr.	376.841,596814	215	348.653,421053	152	373.651,219240	79	378.358,168716	61	28.188,175760	63
10.296.302,709064900	178.693,7090643	6.952,7090643288	255	16	17	1	28.190,00000000	4.223,00000000	v.Chr.	376.854,965206	347	348.665,789474	284	373.664,474454	171	378.371,590908	213	28.189,175731	63
10.296.667,955702300	179.058,9557018	6.952,9557017557	344	3	22	56	28.191,00000000	4.222,00000000	v.Chr.	376.868,333598	120	348.678,157895	57	373.677,729667	263	378.385,013100	5	28.190,175702	63
10.297.032,239980400	179.424,2023892	6.953,2023892095	74	31	2	57	28.192,00000000	4.221,00000000	v.Chr.	376.881,701902	253	348.690,526316	189	373.690,984881	355	378.398,435291	157	28.191,175673	63
10.297.398,448977200	179.789,4489766	6.953,4489766095	162	38	10	46	28.193,00000000	4.220,00000000	v.Chr.	376.895,070381	25	348.702,894737	322	373.704,240095	86	378.411,857483	309	28.192,175643	63
10.297.763,695614600	180.154,6956140	6.953,6956140364	250	25	16	41	28.194,00000000	4.219,00000000	v.Chr.	376.908,438773	158	348.715,263158	95	373.717,495308	178	378.425,279675	101	28.193,175614	63
10.298.128,942252000	180.519,9422515	6.953,9422514633	339	13	22	36	28.195,00000000	4.218,00000000	v.Chr.	376.921,807165	291	348.727,631579	227	373.730,750522	270	378.438,701867	253	28.194,175585	63
10.298.494,188888900	180.885,1888889	6.954,1888888889	69	1	2	53	28.196,00000000	4.217,00000000	v.Chr.	376.935,175557	64	348.740,000000	0	373.744,005736	2	378.452,124059	45	28.195,175556	63
10.298.859,435526900	181.250,4355263	6.954,4355263171	157	47	10	27	28.197,00000000	4.216,00000000	v.Chr.	376.948,543949	196	348.752,368421	133	373.757,260950	94	378.465,546251	197	28.196,175526	63
10.299.224,628164300	181.615,6281637	6.954,6281637440	246	35	16	22	28.198,00000000	4.215,00000000	v.Chr.	376.961,912340	328	348.764,736842	265	373.770,516163	186	378.478,968443	349	28.197,175497	63
10.299.589,928801800	181.980,9288012	6.954,9288011709	334	9	22	17	28.199,00000000	4.214,00000000	v.Chr.	376.975,280732	101	348.777,105263	38	373.783,771377	278	378.492,390635	141	28.198,175468	63
10.299.955,175439200	182.346,1754386	6.955,1754385965	63	3	2	12	28.200,00000000	4.213,00000000	v.Chr.	376.988,648124	234	348.789,473684	171	373.797,026591	10	378.505,812827	293	28.199,175439	63
10.300.320,422076600	182.711,4220760	6.955,4220760247	152	57	10	7	28.201,00000000	4.212,00000000	v.Chr.	377.002,017516	6	348.801,842105	303	373.810,281804	101	378.519,235019	85	28.200,175409	63
10.300.685,668714000	183.076,6687134	6.955,6687134516	241	44	16	2	28.202,00000000	4.211,00000000	v.Chr.	377.015,385908	139	348.814,210526	76	373.823,537018	193	378.532,657211	237	28.201,175380	63
10.301.050,913351500	183.441,9133509	6.955,9133508785	330	32	21	58	28.203,00000000	4.210,00000000	v.Chr.	377.028,754300	272	348.826,578948	208	373.836,792232	285	378.546,079403	29	28.202,175351	63
10.301.415,161989800	183.807,1619883	6.956,1619883041	59	16	1	39	28.204,00000000	4.209,00000000	v.Chr.	377.042,122691	44	348.838,947369	341	373.850,047545	17	378.559,501195	181	28.203,175322	63
10.301.781,408626300	184.172,4086257	6.956,4086257323	147	6	9	48	28.205,00000000	4.208,00000000	v.Chr.	377.055,491083	177	348.851,315790	114	373.863,302659	109	378.572,923787	333	28.204,175292	63
10.302.146,655263700	184.537,6552632	6.956,6552631592	236	54	15	43	28.206,00000000	4.207,00000000	v.Chr.	377.068,859475	309	348.863,684211	246	373.876,557873	201	378.586,345979	125	28.205,175263	63
10.302.511,901901200	184.902,9019006	6.956,9019005861	325	41	21	38	28.207,00000000	4.206,00000000	v.Chr.	377.082,227867	82	348.876,052632	19	373.889,813087	293	378.599,768171	277	28.206,175234	63
10.302.877,148539800	185.268,1485380	6.957,1485380242	53	29	2	35	28.208,00000000	4.205,00000000	v.Chr.	377.095,596259	215	348.888,421053	152	373.903,068300	25	378.613,190363	69	28.207,175205	63
10.303.242,395176000	185.633,3951754	6.957,3951754399	142	16	9	29	28.209,00000000	4.204,00000000	v.Chr.	377.108,964650	347	348.900,789474	284	373.916,323514	116	378.626,615555	221	28.208,175175	63
10.303.607,641813400	185.998,6418129	6.957,6418128668	231	3	15	24	28.210,00000000	4.203,00000000	v.Chr.	377.122,333042	120	348.913,157895	57	373.929,578728	208	378.640,034746	13	28.209,175146	63
10.303.972,884450900	186.363,8884503	6.957,8884502937	320	51	21	19	28.211,00000000	4.202,00000000	v.Chr.	377.135,701434	253	348.925,526316	189	373.942,833941	300	378.653,456938	164	28.210,175117	63
10.304.338,130588300	186.729,1305877	6.958,1305877207	49	4	2	0	28.212,00000000	4.201,00000000	v.Chr.	377.149,069826	25	348.937,894737	322	373.956,089155	32	378.666,878130	116	28.211,175088	63
10.304.703,381725700	187.094,3817251	6.958,3817251475	137	25	9	9	28.213,00000000	4.200,00000000	v.Chr.	377.162,438218	158	348.950,263158	95	373.969,344369	124	378.680,301322	108	28.212,175058	63
10.305.068,628363100	187.459,6283626	6.958,6283626744	226	13	15	4	28.214,00000000	4.199,00000000	v.Chr.	377.175,806092	290	348.962,631579	227	373.982,599583	216	378.693,723514	260	28.213,175029	63
10.305.433,875000600	187.824,8750000	6.958,8750000013	315	0	21	0	28.215,00000000	4.198,00000000	v.Chr.	377.189,175001	63	348.975,000000	0	373.995,854796	308	378.707,145706	52	28.214,175000	63
10.305.798,121638800	188.190,1216374	6.959,1216374282	44	47	2	53	28.216,00000000	4.197,00000000	v.Chr.	377.202,543193	196	348.987,368421	133	374.009,110010	40	378.720,567888	204	28.215,174971	63
10.306.164,368275400	188.555,3682749	6.959,3682748551	133	35	8	50	28.217,00000000	4.196,00000000	v.Chr.	377.215,911785	328	348.999,736842	265	374.022,365224	131	378.733,990090	356	28.216,174942	63
10.306.529,614912900	188.920,6149123	6.959,6149122820	221	22	14	45	28.218,00000000	4.195,00000000	v.Chr.	377.229,280177	101	349.012,105263	38	374.035,620437	223	378.747,412282	148	28.217,174912	63
10.306.894,861550300	189.285,8615497	6.959,8615497089	310	9	20	40	28.219,00000000	4.194,00000000	v.Chr.	377.242,648569	233	349.024,473684	171	374.048,875651	315	378.760,834474	300	28.218,174883	63
10.307.260,108181700	189.651,1081871	6.960,1081871201	299	57	19	55	28.220,00000000	4.193,00000000	v.Chr.	377.256,015960	64	349.036,842105	303	374.062,130865	47	378.774,256666	92	28.219,174854	63
10.307.625,354825100	190.016,3548246	6.960,3548245627	128	44	8	30	28.221,00000000	4.192,00000000	v.Chr.	377.269,385352	139	349.049,210526	76	374.075,386079	139	378.787,678858	244	28.220,174825	63
10.307.990,601462600	190.381,6014620	6.960,6014619896	217	32	14	26	28.222,00000000	4.191,00000000	v.Chr.	377.282,753744	271	349.061,578948	208	374.088,641292	331	378.801,101050	36	28.221,174795	63
10.308.355,848100000	190.746,8480994	6.960,8480994165	305	19	20	21	28.223,00000000	4.190,00000000	v.Chr.	377.296,122136	44	349.073,947369	341	374.101,896506	323	378.814,523242	188	28.222,174766	63
10.308.720,947937400	191.112,0947937	6.961,0947937440	294	7	19	0	28.224,00000000	4.189,00000000	v.Chr.	377.309,490139	177	349.086,315790	114	374.115,151760	55	378.827,945434	340	28.223,174737	63
10.309.085,341374800	191.477,3413743	6.961,3413742703	123	54	8	11	28.225,00000000	4.188,00000000	v.Chr.	377.322,858919	309	349.098,684211	246	374.128,406933	146	378.841

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidericher.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidericher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+RG=10317609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender	Kalender Jahre	v.Chr.	327,6435862301	306	327,6435862301	306	327,6435862301	306	327,6435862301	306	365,2573745642	360
10.317,852.206731100	200.243,2606725	6.967,2606725159	94 ° 51 '	6 ° 15			28.249,0000000	4.164,0000000	v.Chr.	377.643,7003235	252	349.395,526316	189	374.446,532062	192	379.163,500232	180	28.248,174006	63
10.318.547.731500	200.608,5073099	6.967,5073098995	95 ° 35 '	6 ° 15			28.250,0000000	4.163,0000000	v.Chr.	377.657,0681715	25	349.407,894737	322	374.459,787276	283	379.176,922424	332	28.249,173977	63
10.318.582.759.4790	200.973,7539474	6.967,7539473697	271 ° 25 '	18 ° 5			28.251,0000000	4.162,0000000	v.Chr.	377.670,4371017	157	349.420,263158	95	374.473,042490	15	379.190,344616	124	28.250,173947	63
10.318.948.000585300	201.339,0005848	6.968,0005847966	0 ° 13 '	0 ° 0			28.252,0000000	4.161,0000000	v.Chr.	377.683,8054982	290	349.432,631579	227	374.486,297704	107	379.203,766808	276	28.251,173918	63
10.319.313.247.228.800	201.704,2472222	6.968,2472222235	89 ° 0 '	5 ° 55			28.253,0000000	4.160,0000000	v.Chr.	377.697,173890	63	349.445,000000	0	374.499,552917	199	379.217,189000	68	28.252,171889	63
10.319.678.494.000	202.069,4940000	6.968,4940000477	358 ° 46 '	5 ° 47			28.254,0000000	4.159,0000000	v.Chr.	377.710,7228282	195	349.457,368421	133	374.512,808131	291	379.230,611192	12	28.253,171860	63
10.320.043.740497600	202.434,7404971	6.968,7404970773	267 ° 35 '	17 ° 46			28.255,0000000	4.158,0000000	v.Chr.	377.723,910674	328	349.469,736842	265	374.526,063345	23	379.244,033384	12	28.254,173830	63
10.320.408.987.135100	202.799,9871345	6.968,9871345042	355 ° 22 '	23 ° 41			28.256,0000000	4.157,0000000	v.Chr.	377.737,279066	100	349.482,105263	38	374.539,318558	115	379.257,455576	164	28.255,173801	63
10.320.774.233772500	203.165,2337719	6.969,2337719311	84 ° 9 '	5 ° 36			28.257,0000000	4.156,0000000	v.Chr.	377.750,647457	233	349.494,473684	171	374.552,573772	207	379.270,877768	316	28.256,173772	63
10.321.139.480409500	203.530,4804094	6.970,4804093994	172 ° 57 '	11 ° 31			28.258,0000000	4.155,0000000	v.Chr.	377.764,015465	98	349.506,842105	304	374.565,828986	108	379.284,299960	108	28.257,173743	63
10.321.504.727047300	203.895,7270468	6.969,7270467849	262 ° 44 '	17 ° 26			28.259,0000000	4.154,0000000	v.Chr.	377.777,384241	138	349.519,210526	76	374.579,084199	30	379.297,722152	260	28.258,173713	63
10.321.869.973684800	204.260,9736842	6.969,9736842118	351 ° 32 '	23 ° 22			28.260,0000000	4.153,0000000	v.Chr.	377.790,752633	271	349.531,578948	208	374.592,339413	122	379.311,144344	52	28.259,173684	63
10.322.235,2203216	204.626,2203216	6.970,2203216387	79 ° 19 '	5 ° 17			28.261,0000000	4.152,0000000	v.Chr.	377.804,120105	44	349.543,947369	341	374.605,594627	214	379.324,566536	204	28.260,173655	63
10.322.600.466959600	204.991,4669591	6.970,4669590656	167 ° 51 '	11 ° 12			28.262,0000000	4.151,0000000	v.Chr.	377.817,487417	312	349.556,315790	114	374.618,849841	306	379.337,988728	96	28.261,173626	63
10.322.965,71359700	205.356,7135965	6.970,7135964925	257 ° 54 '	17 ° 7			28.263,0000000	4.150,0000000	v.Chr.	377.830,857808	309	349.568,684211	246	374.632,105054	38	379.351,410920	148	28.262,173596	62
10.323.330,9602345000	205.721,9602339	6.970,9602339194	346 ° 41 '	23 ° 2			28.264,0000000	4.149,0000000	v.Chr.	377.844,226200	81	349.581,052632	19	374.645,360268	130	379.364,833111	300	28.263,173567	62
10.323.696,206871900	206.087,2068713	6.971,2068713463	74 ° 28 '	4 ° 57			28.265,0000000	4.148,0000000	v.Chr.	377.857,594592	214	349.593,421053	152	374.658,615482	222	379.378,255303	92	28.264,173538	62
10.324.061,453509300	206.452,4535088	6.971,4535087732	163 ° 16 '	10 ° 53			28.266,0000000	4.147,0000000	v.Chr.	377.870,962984	347	349.605,789474	284	374.671,870695	313	379.391,677495	244	28.265,173509	62
10.324.426,700146200	206.817,7001462	6.971,7001462118	252 ° 4 '	16 ° 48			28.267,0000000	4.146,0000000	v.Chr.	377.884,331176	119	349.618,157895	57	374.685,125905	45	379.405,099687	36	28.266,173480	62
10.324.791.946784200	207.182,9467836	6.971,9467836270	341 ° 51 '	22 ° 43			28.268,0000000	4.145,0000000	v.Chr.	377.897,699767	252	349.630,526316	189	374.698,381123	137	379.418,521879	188	28.267,173450	62
10.325.157,193421600	207.548,1934210	6.972,1934210539	70 ° 38 '	4 ° 38			28.269,0000000	4.144,0000000	v.Chr.	377.911,068159	25	349.642,894737	322	374.711,636337	229	379.431,944071	340	28.268,173421	62
10.325.522.440059000	207.913,4400585	6.972,4400584808	158 ° 25 '	10 ° 33			28.270,0000000	4.143,0000000	v.Chr.	377.924,436511	157	349.655,263158	95	374.724,891550	321	379.445,366263	132	28.269,173392	62
10.325.887.686686400	208.278,6866927	6.972,6866926927	247 ° 13 '	16 ° 28			28.271,0000000	4.142,0000000	v.Chr.	377.937,804943	280	349.667,631579	227	374.738,146153	53	379.458,788455	284	28.270,173363	62
10.326.252.933339900	208.643.9333333	6.972,9333333346	336 ° 0 '	22 ° 24	Nebra Scheibe Sonnenfinsternis		28.272,0000000	4.141,0000000	v.Chr.	377.951,173335	62	349.680,000000	0	374.751,401978	145	379.472,210647	76	28.271,173333	62
10.326.618,179971300	209.009,1799708	6.973,1799707615	65 ° 47 '	4 ° 19			28.273,0000000	4.140,0000000	v.Chr.	377.964,541726	195	349.692,368421	133	374.764,657191	237	379.485,632839	228	28.272,173304	62
10.326.983,426608700	209.374,4266082	6.973,4266081884	154 ° 35 '	10 ° 14			28.274,0000000	4.139,0000000	v.Chr.	377.977,910118	328	349.704,736842	265	374.777,912405	328	379.499,055031	20	28.273,173275	62
10.327.348,673246200	209.739,6732456	6.973,6732456153	242 ° 22 '	16 ° 9			28.275,0000000	4.138,0000000	v.Chr.	377.991,278510	100	349.717,105263	38	374.791,167619	60	379.512,477223	172	28.274,173246	62
10.327.713,919883600	210.104,9198830	6.973,9198830422	331 ° 9 '	22 ° 4			28.276,0000000	4.137,0000000	v.Chr.	378.004,646902	233	349.729,473684	171	374.804,422833	152	379.525,899415	324	28.275,173216	62
10.328.079,166521000	210.470,1665205	6.974,1665204691	60 ° 57 '	3 ° 59			28.277,0000000	4.136,0000000	v.Chr.	378.018,015294	6	349.741,842105	303	374.817,678046	244	379.539,321607	116	28.276,173187	62
10.328.444,413158400	210.835,4131579	6.974,4131578960	149 ° 44 '	9 ° 54			28.278,0000000	4.135,0000000	v.Chr.	378.031,383686	138	349.754,210526	76	374.830,933260	336	379.552,743799	268	28.277,173158	62
10.328.809,659795900	211.200,6597953	6.974,6597953229	238 ° 32 '	15 ° 50			28.279,0000000	4.134,0000000	v.Chr.	378.044,751227	271	349.766,578948	208	374.843,188474	68	379.566,165991	60	28.278,173129	62
10.329.174.906433300	211.565,9064327	6.974,9064327498	326 ° 19 '	21 ° 45			28.280,0000000	4.133,0000000	v.Chr.	378.058,120469	43	349.778,947369	341	374.857,443687	160	379.579,588183	212	28.279,173099	62
10.329.540.153070700	211.931,1530702	6.975,1530701767	55 ° 6 '	3 ° 40			28.281,0000000	4.132,0000000	v.Chr.	378.071,488861	176	349.791,315790	114	374.870,698901	252	379.593,010375	4	28.280,173070	62
10.329.905,399708100	212.296,3997076	6.975,3997076036	144 ° 54 '	9 ° 35			28.282,0000000	4.131,0000000	v.Chr.	378.084,857253	309	349.803,684211	246	374.883,954115	343	379.606,432566	156	28.281,173041	62
10.330.270.643645600	212.661,6436450	6.975,6436450262	234 ° 43 '	15 ° 31			28.283,0000000	4.130,0000000	v.Chr.	378.098,225645	41	349.816,052632	19	374.897,209619	75	379.619,854758	308	28.282,173012	62
10.330.635,892983000	213.026,8929825	6.975,8929824574	321 ° 28 '	21 ° 25			28.284,0000000	4.129,0000000	v.Chr.	378.111,594036	214	349.828,421053	152	374.910,464542	167	379.633,276950	100	28.283,172982	62
10.331.001,139620400	213.392,1396199	6.976,1396198843	50 ° 16 '	3 ° 21			28.285,0000000	4.128,0000000	v.Chr.	378.124,962428	346	349.840,789474	284	374.923,719756	259	379.646,699142	252	28.284,172953	62
10.331.366,386257800	213.757,3862573	6.976,3862573112	139 ° 3 '	9 ° 16			28.286,0000000	4.127,0000000	v.Chr.	378.138,330820	119	349.853,157895	57	374.936,974970	351	379.660,121334	44	28.285,172924	62
10.331.731.628893600	214.122,6288936	6.976,6288936427	228 ° 52 '	15 ° 13			28.287,0000000	4.126,0000000	v.Chr.	378.151,698212	252	349.865,526316	189	374.950,230183	83	379.673,542526	196	28.286,172895	62
10.332.096.879532700	214.487,8795322	6.976,8795321650	317 ° 38 '	21 ° 6			28.288,0000000	4.125,0000000	v.Chr.	378.165,067604	24	349.877,894737	322	374.963,485397	175	379.686,965718	348	28.287,172865	62
10.332.462,126170100	214.853,1261696	6.977,1261695919	45 ° 25 '	3 ° 1			28.289,0000000	4.124,0000000	v.Chr.	378.178,435995	157	349.890,263158	95	374.976,740611	267	379.700,387910	140	28.288,172836	62
10.332.827.219279500	215.218,3728070	6.977,3728070188	134 ° 13 '	8 ° 56			28.290,0000000	4.123,0000000	v.Chr.	378.191,804387	290	349.902,631579	227	374.989,995824	358	379.713,810102	252	28.289,172807	62
10.333.192.944500000	215.583,6194444	6.977,6194444522	224 ° 1 '	14 ° 52			28.291,0000000	4.122,0000000	v.Chr.	378.205,172725	62	349.915,000000	0	375.003,251038	90	379.727,232694	76	28.290,172778	62
10.333.557.866082400	215.948,8660819	6.977,8660818726	312 ° 47 '	20 ° 47			28.292,0000000	4.121,0000000	v.Chr.	378.218,541171	195	349.927,368421	133	375.016,506252	182	379.740,654486	236	28.291,172749	62
10.333.923,112719800	216.314,1127193	6.978,1127192995	41 ° 35 '	2 ° 42			28.293,0000000	4.120,0000000	v.Chr.	378.231,9095633	327	349.939,736842	265	375.029,761466	274	379.754,076678	28	28.292,172719	62
10.334.288,359357300	216.679,3593567	6.978,3593567264	129 ° 22 '	8 ° 37			28.294,0000000	4.119,0000000	v.Chr.	378.245,277955	100	349.952,105263	38	375.043,016679	6	379.767,498870	180	28.293,172690	62
10.334.653.605599400	217.044,6055941	6.978,6055940944	218 ° 7 '	14 ° 32			28.295,0000000	4.118,0000000	v.Chr.	378.258,646556	218	349.964,473684	171	375.056,271893	98	379.780,921062	332	28.294,172661	62
10.335.018,852632100	217.409,8526316	6.978,8526315802	307 ° 57 '	20 ° 27			28.296,0000000	4.117,0000000	v.Chr.	378.272,014738	5	349.976,842105	303	375.069,527107	190	379.794,343254	124	28.295,172632	62
10.335.384,099269500	217.775,0992690	6.979,0992690071	36 ° 44 '	2 ° 22			28.297,0000000	4.116,0000000	v.Chr.	378.285,383130	138	349.989,210526	76	375.082,782320	282	379.807,765446	276	28.296,172602	62
10.335.749,345907000	218.140,3459064	6.979,3459064340	125 ° 32 '	8 ° 18			28.298,0000000	4.115,0000000	v.Chr.	378.298,751522	271	350.001,578948	208	375.096,037534	14	379.821,187638	68	28.297,172573	62
10.336.115,592954400	218.505,5929549	6.979,5929548899	214 ° 11 '	13 ° 54			28.299,0000000	4.114,0000000	v.Chr.	378.312,118914	43	350.013,947369	341	375.109,292748	105	379.834,608930	220	28.298,172544	62
10.336.479,839181800	218.870,8391813	6.979,8391812878	302 ° 6 '	20 ° 8			28.300,0000000	4.113,0000000	v.Chr.	378.325,488305	176	350.026,315790	114	375.122,547962	197	379.848,032021	12	28.299,172515	62
10.336.845,085819200	219.236,0858187	6.980,0858187148	31 ° 54 '	2 ° 3			28.301,0000000	4.112,0000000	v.Chr.	378.338,656897	308	350.038,684211	246	375.135,803175	289	379.861,454213	164	28.300,172485	62
10.337.210.332456700	219.601,3324561	6.980,3324561417	120 ° 41 '	7 ° 58			28.302,0000000	4.111,0000000	v.Chr.	378.352,225089	81	350.051,052632	19	375.149,058389	21	379.874,876405	316	28.301,172456	62
10.337.575.579094100	219.966,5790936	6.980,5790936428	211 ° 28 '	13 ° 33			28.303,0000000	4.110,0000000	v.Chr.	378.365,593541	214	350.063,421053	152	375.162,313603	113	379.888,298597	107	28.302,172427	62
10.337.940,82573150	220.331,8257310	6.980,8257309955	297 ° 16 '	19 ° 49			28.304,0000000	4.109,0000000	v.Chr.	378.378,961873	346	350.075,789474	284	375.175,568816	205	379.901,720789	259	28.303,172398	62
10.338.306,072368900	220.697,0723684	6.981,0723684224	26 ° 3 '	1 ° 44			28.305,0000000	4.108,0000000	v.Chr.	378.392,330264	119	350.088,157895	57	375.188,824030	297	379.915,142981	51	28.304,172368	62
10.338.671,319006400	221.062,3190058	6.981,3190058493	115 ° 51 '	7 ° 39			28.306,0000000	4.107,0000000	v.Chr.	378.405,698656	252	350.100,526316	189	375.202,079244	29	379.928,565173	203	28.305,172339	62
10.339.036,565643800	221.427,5656433	6.981,5656433092	204 ° 38 '	13 ° 24			28.307,0000000	4.106,0000000	v.Chr.	378.419,067048	24	350.112,894737	322	375.215,334458	120	379.941,987365	355	28.306,172310	62
10.339.401,81228120	221.792,8122807	6.981,8122807031	292 ° 25 '	19 ° 29			28.308,0000000	4.105,0000000	v.Chr.	378.432,435440	157	350.125,263158	95	375.228,589671	212	379.955,409557	147	28.307,172281	62
10.339.767.058918600	222.158,0891881	6.982,0589181300	21 ° 13 '	1 ° 24			28.309,0000000	4.104,0000000	v.Chr.	378.445,803832	289	350.137,631579	227	375.241,844885	304	379.968,331749	299	28.308,172251	62
10.340.132,305556100	222.523,3055556	6.982,3055555569	110 ° 0 '	7 ° 20			28.310,0000000	4.103,0000000	v.Chr.	378.459,172224	62	350.150,000000	0	375.255,100099	36	379.982,253941	91	28.309,172222	62
10.340.497,552195500	222.888,5521940	6.982,5521939283	199 ° 47 '	13 ° 15			28.311,0000000	4.102,0000000	v.Chr.	378.472,540615	195	350.162,368421	133	375.268,355312	128	379.995,676113	43	28.310,172193	62
10.340.862,798830400	223.253,7988304	6.982,7988303407	288 ° 35 '	19 ° 10			28.312,0000000	4.101,0000000	v.Chr.	378.485,909007	327	350.174,736842	265	375.281,610526	220	380.009,098325	35	28.311,172164	62
10.341.228,045468400	223.619,0454678	6.983,0454678376	16 ° 22 '	1 ° 5			28.313,0000000	4.100,0000000	v.Chr.	378.499,277399	100	350.187,105263	38	375.294,865740	312	380.022,520517	187	28.312,172134	62
10.341.593,292105800	223.984,2921053	6.983,2921052645	105 ° 9 '	7 ° 0			28.314,0000000	4.099,0000000	v.Chr.	378.512,645791	232	350.199,473684	171	375.308,120953	44	380.035,942709	339	28.313,172105	62
10.341.958,538743200	224.349,5387427	6.983,5387426914	194 ° 57 '	12 ° 55			28.315,0000000	4.098,0000000	v.Chr.	378.526,014183	5	350.211,842105	303	375.321,376167	135	380.049,364901	100	28.314,172076	62
10.342.323,784538000	224.714,7853801	6.983,7853800577	284 ° 46 '	18 ° 50			28.316,0000000	4.097,0000000	v.Chr.	378.539,381686	138	350.224,210526	76	375.334,631207	227	380.062,787083	283	28.315,172047	62
10.342.689,032018100	225.080,0320175	6.984,0320175452	12 ° 32 '	0 ° 46			28.317,0000000	4.096,0000000	v.Chr.	378.552,750966	270	350.236,578948	208	375.347,886595	319	380.076,209285	75	28.316,172018	62
10.343.054,278655500	225.445,2786550	6.984,2786549721	100 ° 19 '	6 ° 41			28.318,0000000	4.095,0000000	v.Chr.	378.566,119358	43	350.248,947369	341	375.361,141808	51	380.089,631476	227	28.317,171988	62
10.343.419,525259200	225.810,5252924	6.984,5252923990	189 ° 6 '	12 ° 36			28.319,0000000	4.094,0000000	v.Chr.	378.579,487750	176	350.261,315790	114	375.374,397022	143	380.103,053668	19	28.318,171959	62
10.343.784,771792800	226.175,7719288	6.984,7719287854	278 ° 54 '	18 ° 32			28.320,0000000	4.093,0000000	v.Chr.	378.592,856142	246	350.273,684211	284	375.387,652236	311	380.116,475860	171	28.319,171930	62
10.344.150,018567800	226.541,0185672	6.985,0185672528	7 ° 41 '	0 ° 26			28.321,0000000	4.092,0000000	v.Chr.	378.606,224533	81	350.286,052632	19	375.400,907449	327	380.129,898052	323	28.320,171901	62
10.344.515,265205200	226.906,2652047	6.985,2652046797	95 ° 28 '	6 ° 21			28.322,0000000	4.091,0000000	v.Chr.	378.619,592925	213	350.298,421053	152	375.414,162663	59	380.143,320244	115	28.321,171871	62
10.344.880,511842600	227.271,5118421	6.985,5118421066	184 ° 16 '	12 ° 17			28.323,0000000	4.090,0000000	v.Chr.	378.632,961317	346	350.310,789474	284	375.427,417877	150	380.156,742436	267	28.322,171842	62
10.345.245,758480000	227.636,7584795	6.985,7584795000	273 ° 51 '	18 ° 13			28.324,0000000	4.089,0000000	v.Chr.	378.646,329709	157	350.323,157895	57	375.440,673091	242	380.170,164628	59	28.323,171813	62
10.345.611.005117500	228.002,0051170	6.986,0051169604	2 ° 51 '	0 ° 7			28.325,0000000	4.088,0000000	v.Chr.	378.659,698101	251	350.335,526316	189	375.453,928304	334	380.183,586820	211	28.324,171784	62
10.345.976,251754900	228.367,2517544	6.986,2517543873	91 ° 38 '	6 ° 2			28.326,0000000	4.087,0000000	v.Chr.	378.673,066493	24	350.347,894737	322	375.467,183518	66	380.197,009012	3	28.325,171754	62
10.346.341,498393200	228.732,4983918	6.986,4983918142	179 ° 25 '	11 ° 57			28.327,0000000	4.086,0000000	v.Chr.	378.686,434884	157	350.360,263158	95	375.480,438732	158	380.210,431204	155	28.326,171725	62
10.346.706,745020700	229.097,7450292	6.986,7450291964	268 ° 13 '	17 ° 52			28.328,0000000	4.085,0000000	v.Chr.	378.699,802276	289	350.372,631579	227	375.493,693945	250	380.223,853396	307	28.327,171696	62
10.347.071,991667200	229.462,9916667	6.986,9916666680	357 ° 0 '	23 ° 48			28.329,0000000	4.084,0000000	v.Chr.	378.713,171668	62	350.385,000000	0	375.506,949159	342	380.237,275588	99	28.328,171667	62
10.347.437,238304600	229.828,2383041	6.987,2383040949	86 ° 47 '	5 ° 43			28.330,0000000	4.083,0000000	v.Chr.	378.726,540060	194	350.397,368421	133	375.520,204373	74	380.250,697780	251	28.329,171637	62
10.347.802,484942000	230.193,4849415	6.987,4849415218	175 ° 35 '	11 ° 38			28.331,0000000	4.082,0000000	v.Chr.	378.739,908452	327	350.409,736842	265	375.533,459587	165	380.264,119972	43	28.330,171608	62
10.348.167.579500	230.558.7579789	6.987,7579789500	264 ° 23 '	17 ° 37			28.332,0000000	4.081,0000000	v.Chr.	378.753,284843	100	350.422,105263	38	375.546,714800	257	380.277,542164	195	28.331,171579	62
10.348.532.978216900	230.923,9782164	6.987,9782163756	352 ° 9 '	23 ° 28			28.333,0000000	4.080,0000000	v.Chr.	378.766,645235	232	350.434,473684	171	375.559,970014	349	380.290,964356	347	28.332,171550	62
10.348.898,224854300	231.289,2248538	6.988,2248538025	81 ° 57 '	5 ° 23			28.334,0000000	4.079,0000000	v.Chr.	378.780,013627	5	350.446,842105	303	375.573,225228	81	380.304,386548	139	28.333,171520	62
10.349.263,474917700	231.654,4749127	6.988,4749126994	170 ° 44 '	11 ° 18			28.335,0000000	4.078,0000000	v.Chr.	378.793,380919	138	350.459,210526	76	375.586,480441	173	380.317,808740	291	28.334,171491	62
10.349.628,719128900	232.019,7191287	6.988,7191286742	260 ° 31 '	17 ° 14			28.336,0000000	4.077,0000000	v.Chr.	378.806,749411	289	350.471,578948	208	375.599,735655	265	380.331,229853	83	28.335,171462	62
10.349.993,964766600	232.384,9647661	6.988,9647660832	347 ° 19 '	23 ° 9			28.337,0000000	4.076,0000000	v.Chr.	378.820,118802	43	350.483,947369	341	375.612,990869	357	380.344,653123	235	28.336,171433	62
10.350.359,211400000	232.750,2114035	6.989,2114035101	76 ° 6 '	5 ° 4			28.338,0000000	4.075,0000000	v.Chr.	378.833,487194	175	350.496,315790	114	375.626,246082	89	380.358,075315	27	28.337,171404	62
10.350.724,458041400	233.115,4580409	6.989,4580409370	165 ° 54 '	10 ° 59			28.339,0000000	4.074,0000000	v.Chr.	378.846,855586	308	350.508,684211	246	375.639,501296	180	380.371,497507	179	28.338,171374	62
10.351.089,704679800	233.480,7046784	6.989,7046784	254 ° 43 '	17 ° 1			28.340,0000000	4.073,0000000	v.Chr.	378.860,223978	81	350.521,052632	19	375.652,756510	272	380.384,919609	331	28.339,171345	62
10.351.454,951316300	233.845,9131558	6.989,9513157908	342 ° 28 '	22 ° 49			28.341,0000000	4.072,0000000	v.Chr.	378.873,592370	213	350.533,421053	152	375.666,011724	4	380.398,341891	123	28.340,171316	62
10.351.820,197953700	234.211,1979532	6.990,1979532177	71 ° 16 '	4 ° 45			28.342,0000000	4.071,0000000	v.Chr.	378.886,960762	346	350.545,789474	284	375.679,266937	96	380.411,764083	275	28.341,171287	62
10.352.185,444591100	234.576,4445906	6.990,4445906466	160 ° 3 '	10 ° 40			28.343,0000000	4.070,0000000	v.Chr.	378.900,329153	118	350.558,157895	57	375.692,521151	188	380.425,186275	67	28.342,171257	62
10.352.550,691229800	234.941,6912280	6.990,6912280151	248 ° 50 '	16 ° 35			28.344,0000000	4.069,0000000	v.Chr.	378.913,697545	232	350.570,526316	189	375.705,775366	280	380.438,608467	219	28.343,171228	62
10.352.915,937866000	235.306,9378655	6.990,9378654984	338 ° 38 '	22 ° 30			28.345,0000000	4.068,0000000	v.Chr.	378.927,065937	24	350.582,894737	322	375.719,032578	12	380.452,030659	11	28.344,171199	62
10.353.281,184503400	235.672,1845029	6.991,1845029253	66 ° 25 '	4 ° 25			28.346,0000000	4.067,0000000	v.Chr.	378.940,434329	156	350.595,263158	95	375.732,287792	104	380.465,452851	163	28.345,171170	62
10.353.646,431140800	236.037,4311403	6.991,4311403522	155 ° 13 '	10 ° 20			28.347,0000000	4.066,0000000	v.Chr.	378.953,802721	289	350.607,631579	227	375.745,543006	195	380.478,875043	315	28.346,171140	62
10.354.011,677778300	236.402,6777778	6.991,6777778301	244 ° 2 '	16 ° 16			28.348,0000000	4.065,0000000	v.Chr.	378.967,191112	62	350.620,000000	0	375.758,798220	287	380.492,297235	107	28.347,171111	62
10.354.376,924415700	236.767,6244152	6.991,9244152060	333 ° 47 '	22 ° 11			28.349,0000000	4.064,0000000	v.Chr.	378.980,539504	194	350.632,368421	133	375.772,053433	19	380.505,719427	259	28.348,171082	62
10.354.742,171053100	237.133,1710526	6.992,1710526329	62 ° 35 '	4 ° 6			28.350,0000000	4.063,0000000	v.Chr.	378.993,907896	327	350.644,736842	265	375.785,308647	111	380.519,141619	51	28.349,171053	62
10.355.107,417690600	237.498,4176901	6.992,4176900598	150 ° 22 '	10 ° 1			28.351,0000000	4.062,0000000	v.Chr.	379.007,276288	99	350.657,105263	38	375.798,563861	203	380.532,563813	203	28.350,171023	62
10.355.472,664328000	237.863,6643275	6.992,6643274775	239 ° 10 '	15 ° 56			28.352,0000000	4.061,0000000	v.Chr.	379.020,646802	261	350.669,473684	171	375.811,818074	295	380.545,986003	155	28.350,170994	62
10.355.837,910965400

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	29,5305879621	13,25521370888	13,422191944241	0,99997076023391
ID=BG=10117609	Julius Skaliger JD	1.480,9151570836	Grad	Min	Std	Min	Kalender		Kalender Jahre	v.Chr.	27,321658621	Grad	27,554941327485	27,212145297156	364,257314605
10.366.064,816813330	248.455,8168129	6.999,8168128668	294	3	19	36		28.381,00000000	4.032,00000000	v.Chr.	379.408,328042	118	351.028,157895	57	376.196,220272	79	380.935,229569	83	380.380,170146	61
10.366.410,663645800	248.821,0634503	7.000,0634502900	294	3	19	36		28.382,00000000	4.031,00000000	v.Chr.	379.421,656434	251	351.040,526316	189	376.209,475486	171	380.948,261761	235	380.393,170117	61
10.366.795,310088200	249.186,3100877	7.000,3100877206	112	3	38	7	26	28.383,00000000	4.030,00000000	v.Chr.	379.435,064826	23	351.052,894737	322	376.222,730699	263	380.962,073953	27	380.406,170881	61
10.367.160,556725600	249.551,5567251	7.000,5567251475	200	0	25	13	21	28.384,00000000	4.029,00000000	v.Chr.	379.448,433218	156	351.065,263158	95	376.235,985913	355	380.975,496145	179	380.419,170658	61
10.367.525,803636000	249.916,8033626	7.000,8033625744	289	0	13	19	16	28.385,00000000	4.028,00000000	v.Chr.	379.461,801609	289	351.077,631579	227	376.249,241127	87	380.988,918337	331	380.432,170029	61
10.367.891,050905500	250.282,0509055	7.000,0509055000	18	0	49	1	11	28.386,00000000	4.027,00000000	v.Chr.	379.475,170001	61	351.090,000000	0	376.262,496441	179	381.002,605229	123	380.445,170000	61
10.368.256,296637900	250.647,2966374	7.001,2966374282	107	0	47	7	7	28.387,00000000	4.026,00000000	v.Chr.	379.488,538393	194	351.102,368421	133	376.275,751554	271	381.015,762721	275	380.458,169971	61
10.368.621,543275300	251.012,5432749	7.001,5432748551	196	0	35	13	2	28.388,00000000	4.025,00000000	v.Chr.	379.501,906785	326	351.114,736842	265	376.289,006768	2	381.029,184913	67	380.471,169942	61
10.368.986,789912800	251.377,7899123	7.001,7899122820	284	0	22	18	57	28.389,00000000	4.024,00000000	v.Chr.	379.515,275177	99	351.127,105263	38	376.302,261982	94	381.042,607105	219	380.483,169912	61
10.369.352,036550200	251.743,0365497	7.002,0365497089	13	0	0	0	52	28.390,00000000	4.023,00000000	v.Chr.	379.528,643209	232	351.139,473684	171	376.315,517696	186	381.056,029256	11	380.495,169883	61
10.369.717,283187600	252.108,2831871	7.002,2831871358	102	0	57	6	47	28.391,00000000	4.022,00000000	v.Chr.	379.542,011960	4	351.152,842105	303	376.328,772409	278	381.069,451488	163	380.508,169854	61
10.370.082,529825000	252.473,5298246	7.002,5298245627	191	4	44	12	42	28.392,00000000	4.021,00000000	v.Chr.	379.555,380352	137	351.164,210526	76	376.342,027623	10	381.082,873680	315	380.521,169825	61
10.370.447,776462500	252.838,7764620	7.002,7764619896	280	8	32	18	38	28.393,00000000	4.020,00000000	v.Chr.	379.568,748744	270	351.176,578948	208	376.355,282836	102	381.096,295872	107	380.534,169795	61
10.370.813,023099500	253.204,0230994	7.003,0230994165	94	7	19	0	33	28.394,00000000	4.019,00000000	v.Chr.	379.582,116541	42	351.188,947369	341	376.368,538050	194	381.109,718064	351	380.547,169766	61
10.371.178,269737368	253.569,2697368	7.003,2697368434	97	6	6	6	28	28.395,00000000	4.018,00000000	v.Chr.	379.595,485528	175	351.201,315790	114	376.381,793264	286	381.123,140256	50	380.560,169737	61
10.371.543,516374700	253.934,5163743	7.003,5163742703	186	5	54	12	23	28.396,00000000	4.017,00000000	v.Chr.	379.608,853919	307	351.213,684211	246	376.395,048478	17	381.136,562448	202	380.573,169708	61
10.371.908,763012200	254.299,7630117	7.003,7630116972	275	0	41	18	18	28.397,00000000	4.016,00000000	v.Chr.	379.622,222311	80	351.226,052632	19	376.408,303691	109	381.149,984604	354	380.586,169678	61
10.372.274,009649600	254.665,0096491	7.004,0096491241	3	7	28	0	13	28.398,00000000	4.015,00000000	v.Chr.	379.635,590703	213	351.238,420153	152	376.421,558905	201	381.163,406832	146	380.598,169649	61
10.372.639,256280665	255.030,2562806	7.004,2562805962	93	4	35	5	30	28.399,00000000	4.014,00000000	v.Chr.	379.648,959095	345	351.250,788474	284	376.434,813589	293	381.176,828024	298	380.610,169620	61
10.373.004,502924400	255.395,5029240	7.004,5029239779	181	5	3	12	4	28.400,00000000	4.013,00000000	v.Chr.	379.662,327487	118	351.263,157895	57	376.448,069332	25	381.190,251216	90	380.623,169591	61
10.373.369,749561900	255.760,7495614	7.004,7495614048	270	5	51	17	59	28.401,00000000	4.012,00000000	v.Chr.	379.675,695878	251	351.275,526316	189	376.461,324546	117	381.203,673408	242	380.635,169561	61
10.373.734,996199300	256.125,9961988	7.004,9961988317	359	8	38	23	54	28.402,00000000	4.011,00000000	v.Chr.	379.689,064720	23	351.287,894737	322	376.474,579760	209	381.217,095600	34	380.648,169532	61
10.374.100,242648700	256.491,2426863	7.005,2426863065	249	0	45	5	32	28.403,00000000	4.010,00000000	v.Chr.	379.702,432156	156	351.300,263158	95	376.487,835098	301	381.230,517792	186	380.660,169502	61
10.374.465,489474100	256.856,4894737	7.005,4894736855	176	0	13	11	44	28.404,00000000	4.009,00000000	v.Chr.	379.715,801054	288	351.312,631579	227	376.501,090187	32	381.243,939984	338	380.673,169474	61
10.374.830,736111600	257.221,7361111	7.005,7361111224	265	0	0	17	40	28.405,00000000	4.008,00000000	v.Chr.	379.729,169446	61	351.325,000000	0	376.514,345401	124	381.257,362176	130	380.685,169447	61
10.375.195,982740000	257.586,9827485	7.005,9827485393	354	0	47	23	35	28.406,00000000	4.007,00000000	v.Chr.	379.742,537838	194	351.337,368421	133	376.527,600615	216	381.270,784368	282	380.698,169419	61
10.375.561,229386400	257.952,2293866	7.006,2293865962	83	7	55	5	30	28.407,00000000	4.006,00000000	v.Chr.	379.756,005229	326	351.349,736842	95	376.540,855828	308	381.284,206559	74	380.710,169391	61
10.375.926,476023900	258.317,4760234	7.006,4760233931	171	0	22	11	25	28.408,00000000	4.005,00000000	v.Chr.	379.769,274621	99	351.362,105263	38	376.554,111042	40	381.297,628751	226	380.723,169357	61
10.376.291,722661300	258.682,7226608	7.006,7226608200	260	0	9	17	20	28.409,00000000	4.004,00000000	v.Chr.	379.782,643031	231	351.374,473684	171	376.567,366256	132	381.311,050943	18	380.735,169327	61
10.376.656,969298700	259.047,9692982	7.006,9692982469	349	0	57	23	15	28.410,00000000	4.003,00000000	v.Chr.	379.796,011405	4	351.386,842105	303	376.580,621470	224	381.324,473135	170	380.748,169298	61
10.377.021,215936100	259.413,2159357	7.007,2159356738	78	4	44	5	32	28.411,00000000	4.002,00000000	v.Chr.	379.809,379791	137	351.399,210526	76	376.593,876683	316	381.337,895127	322	380.760,169269	61
10.377.387,462573600	259.778,4625731	7.007,4625731007	167	0	32	11	6	28.412,00000000	4.001,00000000	v.Chr.	379.822,748188	269	351.411,578948	208	376.607,131897	47	381.351,317519	114	380.772,169240	61
10.377.752,709211000	260.143,7092105	7.007,7092105276	255	0	19	17	1	28.413,00000000	4.000,00000000	v.Chr.	379.836,116580	42	351.423,947369	341	376.620,387111	139	381.364,739711	266	380.784,169211	61
10.378.117,955848400	260.508,9558479	7.007,9558479545	344	0	6	22	56	28.414,00000000	3.999,00000000	v.Chr.	379.849,484972	175	351.436,315790	114	376.633,642324	231	381.378,161903	58	380.796,169181	61
10.378.483,202485800	260.874,2024854	7.008,2024854062	74	0	28	4	53	28.415,00000000	3.998,00000000	v.Chr.	379.862,853364	307	351.448,684211	246	376.646,897538	323	381.391,604095	210	380.808,169152	61
10.378.848,449123300	261.239,4491228	7.008,4491228083	162	0	41	10	46	28.416,00000000	3.997,00000000	v.Chr.	379.876,221756	80	351.461,052632	19	376.660,152752	55	381.405,006287	2	380.821,169123	61
10.379.213,695760700	261.604,6957602	7.008,6957602350	250	0	28	16	41	28.417,00000000	3.996,00000000	v.Chr.	379.889,590148	212	351.473,421053	152	376.673,407965	147	381.418,428479	154	380.833,169094	61
10.379.578,942398100	261.969,9423977	7.008,9423976621	339	5	16	22	37	28.418,00000000	3.995,00000000	v.Chr.	379.902,958539	345	351.485,789474	284	376.686,663179	339	381.431,850671	306	380.847,169064	61
10.379.943,189035900	262.335,1890351	7.009,1890351000	68	0	44	5	32	28.419,00000000	3.994,00000000	v.Chr.	379.916,327291	118	351.498,157895	57	376.699,918393	331	381.445,272686	98	380.861,169035	61
10.380.309,435673000	262.700,4356725	7.009,4356725159	157	5	51	10	27	28.420,00000000	3.993,00000000	v.Chr.	379.929,695323	250	351.510,526316	189	376.713,173607	62	381.458,695055	250	380.875,169006	61
10.380.674,682310400	263.065,6823099	7.009,6823099428	246	0	38	16	22	28.421,00000000	3.992,00000000	v.Chr.	379.943,063715	23	351.522,894737	322	376.726,428820	154	381.472,117247	42	380.420,168977	61
10.381.039,928947800	263.430,9289474	7.009,9289473697	334	0	25	22	17	28.422,00000000	3.991,00000000	v.Chr.	379.956,432107	156	351.535,263158	95	376.739,684034	246	381.485,539439	194	380.422,168947	61
10.381.405,175585200	263.796,1755848	7.010,1755847996	125	0	12	4	58	28.423,00000000	3.990,00000000	v.Chr.	379.969,800498	288	351.547,631579	227	376.752,939248	338	381.498,961631	346	380.422,168918	61
10.381.770,422222700	264.161,4222222	7.010,4222222235	152	0	0	10	8	28.424,00000000	3.989,00000000	v.Chr.	379.983,168890	61	351.560,000000	0	376.766,194461	70	381.512,383823	138	380.423,168889	61
10.382.135,668860100	264.526,6688596	7.010,6688596504	241	4	47	16	3	28.425,00000000	3.988,00000000	v.Chr.	379.996,537282	193	351.572,368421	133	376.779,449675	162	381.525,806014	290	380.424,168860	61
10.382.500,915497500	264.891,9154971	7.010,9154970773	330	0	35	21	58	28.426,00000000	3.987,00000000	v.Chr.	380.009,905674	326	351.584,736842	265	376.792,704889	254	381.539,228206	82	380.425,168830	61
10.382.866,162135000	265.257,1621345	7.011,1621345000	59	3	53	3	29	28.427,00000000	3.986,00000000	v.Chr.	380.023,274066	99	351.597,105263	38	376.805,960108	346	381.552,650398	234	380.426,168801	61
10.383.231,408772400	265.622,4087719	7.011,4087719311	147	0	9	9	48	28.428,00000000	3.985,00000000	v.Chr.	380.036,642457	231	351.609,473684	171	376.819,215316	78	381.566,072590	26	380.427,168772	61
10.383.596,655409800	265.987,6554094	7.011,6554093580	236	5	57	15	43	28.429,00000000	3.984,00000000	v.Chr.	380.050,010849	4	351.621,842105	303	376.832,470530	169	381.579,494782	178	380.428,168743	61
10.383.961,902047200	266.352,9020468	7.011,9020467849	325	4	44	21	38	28.430,00000000	3.983,00000000	v.Chr.	380.063,379241	137	351.634,210526	76	376.845,725744	261	381.592,916974	330	380.429,168713	61
10.384.327,149469842	266.718,1494842	7.012,1494842407	313	4	35	20	34	28.431,00000000	3.982,00000000	v.Chr.	380.076,747643	288	351.646,578948	208	376.858,980957	353	381.606,339166	122	380.430,168684	61
10.384.692,395322100	267.083,3953216	7.012,3953216387	142	0	19	9	29	28.432,00000000	3.981,00000000	v.Chr.	380.090,116025	42	351.658,947369	341	376.872,236171	85	381.619,761358	274	380.431,168655	61
10.385.057,641959500	267.448,6419591	7.012,6419590656	231	7	6	15	24	28.433,00000000	3.980,00000000	v.Chr.	380.103,484417	174	351.671,315790	114	376.885,491385	177	381.633,183550	66	380.432,168626	61
10.385.422,888586900	267.813,8885965	7.012,8885964925	320	0	54	21	19	28.434,00000000	3.979,00000000	v.Chr.	380.116,852808	307	351.683,684211	246	376.898,746599	269	381.646,605742	218	380.433,168596	61
10.385.787,135234400	268.179,1352339	7.013,1352339000	80	0	32	3	10	28.435,00000000	3.978,00000000	v.Chr.	380.130,221100	80	351.696,052632	19	376.912,001812	1	381.660,027934	10	380.434,168567	61
10.386.153,381871800	268.544,3818713	7.013,3818713463	137	8	28	9	9	28.436,00000000	3.977,00000000	v.Chr.	380.143,589592	212	351.708,421053	152	376.925,257026	93	381.673,450126	162	380.435,168538	61
10.386.518,628509200	268.909,6285088	7.013,6285087322	226	0	16	15	5	28.437,00000000	3.976,00000000	v.Chr.	380.156,957984	345	351.720,789474	284	376.938,512240	184	381.686,872318	314	380.436,168509	61
10.386.883,875146600	269.274,8751462	7.013,8751462001	315	0	3	21	0	28.438,00000000	3.975,00000000	v.Chr.	380.170,326376	117	351.733,157895	57	376.951,767453	276	381.700,294510	106	380.437,168480	61
10.387.249,121784100	269.640,1217836	7.014,1217836076	304	4	0	20	30	28.439,00000000	3.974,00000000	v.Chr.	380.183,694761	269	351.745,526316	189	376.965,022667	8	381.713,617024	258	380.438,168450	61
10.387.614,368421500	270.005,3684210	7.014,3684210539	133	8	38	8	50	28.440,00000000	3.973,00000000	v.Chr.	380.197,063159	23	351.757,894737	322	376.978,277881	100	381.727,138894	50	380.439,168421	61
10.387.979,615058900	270.370,6150585	7.014,6150584808	221	0	25	14	45	28.441,00000000	3.972,00000000	v.Chr.	380.210,431551	155	351.770,263158	95	376.991,533095	192	381.740,561086	202	380.440,168392	61
10.388.344,861696300	270.735,8616959	7.014,8616959077	310	0	13	20	40	28.442,00000000	3.971,00000000	v.Chr.	380.223,799943	288	351.782,631579	227	377.004,788308	284	381.753,983274	354	380.441,168363	61
10.388.710,108333800	271.101,1083333	7.015,1083333346	39	0	2	3	36	28.443,00000000	3.970,00000000	v.Chr.	380.237,168461	61	351.795,000000	0	377.018,043183	16	381.767,406449	146	380.442,168333	61
10.389.075,354971200	271.466,3549708	7.015,3549707615	128	4	47	8	31	28.444,00000000	3.969,00000000	v.Chr.	380.250,536726	193	351.807,368421	133	377.031,298736	108	381.780,827661	298	380.443,168304	61
10.389.440,601608600	271.831,6016082	7.015,6016081884	217	0	35	14	26	28.445,00000000	3.968,00000000	v.Chr.	380.263,905118	326	351.819,736842	265	377.044,553949	199	381.794,249853	90	380.444,168275	61
10.389.805,848246100	272.196,8482456	7.015,8482456153	305	0	22	20	21	28.446,00000000	3.967,00000000	v.Chr.	380.277,273510	98	351.832,105263	38	377.057,809163	291	381.807,670245	242	380.445,168246	61
10.390.171,094883500	272.562,0948830	7.016,0948830422	34	0	9	2	16	28.447,00000000	3.966,00000000	v.Chr.	380.290,641502	231	351.844,473684	171	377.071,064737	23	381.821,094237	34	380.446,168216	61
10.390.536,341520900	272.927,3415205	7.016,3415205400	224	4	41	19	54	28.448,00000000	3.965,00000000	v.Chr.	380.304,009746	303	351.856,842105	303	377.084,319555	115	381.834,517485	186	380.447,168187	61
10.390.901,588158300	273.292,5881579	7.016,5885178960	212	4	44	14	6	28.449,00000000	3.964,00000000	v.Chr.	380.317,378686	136	351.869,210526	76	377.097,574804	207	381.847,938621	338	380.448,168158	61
10.391.266,834795800	273.657,8347953	7.016,8347953229	301	0	32	20	2	28.450,00000000	3.963,00000000	v.Chr.	380.330,747077	269	351.881,578948	208	377.110,830018	299	381.861,360813	130	380.449,168129	61
10.391.632,081433200	274.023,0814327	7.017,0814327499	29	0	19	1	57	28.451,00000000	3.962,00000000	v.Chr.	380.344,115469	42	351.893,947369	341	377.124,085232	31	381.874,783005	282	380.450,168099	61
10.391.997,328070600	274.388,3280702	7.017,3280701947	257	4	38	17	18	28.452,00000000	3.961,00000000	v.Chr.	380.357,483764	288	351.906,315790	114	377.137,340445	123	381.888,205197	74	380.451,168070	61
10.392.362,574708000	274.753,5747076	7.017,5747076036	207	4	54	13	47	28.453,00000000	3.960,00000000	v.Chr.	380.370,852253	307	351.918,684211	246	377.150,595659	214	381.901,627389	226	380.452,168041	61
10.392.727,823345500	275.118,8213450	7.017,8213450305	296	4	41	19	42	28.454,00000000	3.959,00000000	v.Chr.	380.384,220645	79	351.931,052632	19	377.163,850873	306	381.915,049581	18	380.453,168012	61
10.393.093,067982900	275.484,0679825	7.018,0679824574	24	8	28	1	37	28.455,00000000	3.958,00000000	v.Chr.	380.397,589036	212	351.943,421053	152	377.177,106086	38	381.928,473173	170	380.454,167982	61
10.393.458,314620300	275.849,3146199	7.018,3146198804	313	4	38	20	9	28.456,00000000	3.957,00000000	v.Chr.	380.410,957484	345	351.955,789474	284	377.190,361653	130	381.941,896952	282	380.455,167953	61
10.393.823,561257700	276.214,5612573	7.018,5612573112	202	0	3	13	28	28.457,00000000	3.956,00000000	v.Chr.	380.424,325820	117	351.968,157895	57	377.203,616514	222	381.955,316157	114	380.456,167924	61
10.394.188,807895200	276.579,8078947	7.018,8078947381	291	5	51	19	23	28.458,00000000	3.955,00000000	v.Chr.	380.437,694212	250	351.980,526316	189	377.216,871728	314	381.968,738349	266	380.457,167895	61
10.394.554,054532600	276.945,0545322	7.019,0545321651	20	0	38	1	18	28.459,00000000	3.954,00000000	v.Chr.	380.451,062604	23	351.992,894737	322	377.230,126941	46	381.982,160541	58	380.458,167865	61
10.394.919,301710000	277.310,3011696	7.019,3011696000	277	4	35	19	15	28.460,00000000	3.953,00000000	v.Chr.	380.464,429995	155	352.005,263158	95	377.243,382515	138	381.995,582733	210	380.459,167836	61
10.395.284,547807400	277.675,5478070	7.019,5478070189	197	1	13	8	8	28.461,00000000	3.952,00000000	v.Chr.	380.477,799387	288	352.017,631579	227	377.256,637369	229	382.009,094924	2	380.460,167807	61
10.395.649,794449900	278.040,7944444	7.019,7944444458	286	0	19	4		28.462,00000000	3.951,00000000	v.Chr.	380.491,167779	60	352.030,000000	0	377.269,892582	321	382.022,427116	154	380.461,167778	61
10.396.015,041082300	278.406,0410819	7.020,0410818727	15	9	47	0	59	28.463,00000000	3.950,00000000	v.Chr.	380.504,536171	193	352.042,368421	133	377.283,147796	53	382.035,849308	306	380.462,167749	61
10.396.380,287719700	278.771,2877193	7.020,2877192694	104	5	54	2	55	28.464,00000000	3.949,00000000	v.Chr.	380.517,904563	326	352.054,736842	265	377.296,403410	145	382.049,271506	98	380.463,167719	61
10.396.745,534357200	279.136,5343567	7.020,5343567265	192	2	22	12	49	28.465,00000000	3.948,00000000	v.Chr.	380.531,272955	98	352.067,105263	38	377.309,658224	237	382.062,693692	250	380.464,167690	61
10.397.110,780994600	279.501,7809941	7.020,7809941534	281	9	9	18	44	28.466,00000000	3.947,00000000	v.Chr.	380.544,641346	231	352.079,473684	171	377.322,913437	329	382.076,115884	42	380.465,167661	61
10.397.476,027623000	279.867,0276316	7.021,0276315803	10	7	57	0	39	28.467,00000000	3.946,00000000	v.Chr.	380.558,009738	4	352.091,842105	303	377.336,168651	61	382.089,538076	194	380.466,167632	61
10.397.841,274276900	280.232,2742690	7.021,2742689604	358	0	38	23	13	28.468,00000000	3.945,00000000	v.Chr.	380.571,378130	186	352.104,210526	76	377.349,423865	153	382.102,960268	346	380.467,167602	61
10.398.206,520906900	280.597,5209064	7.021,5209064341	188	3	32	12	30	28.469,00000000	3.944,00000000	v.Chr.	380.584,746522	269	352.116,578948	208	377.362,679078	244	382.116,382460	138	380.468,167573	61
10.398.571,767544300	280.962,7675439	7.021,7675438610	276	0	19	18	25	28.470,00000000	3.943,00000000	v.Chr.	380.598,114914	41	352.128,947369	341	377.375,934292	336	382.129,804652	290	380.469,167544	61
10.398.937,014181700	281.328,0141813	7.022,0141812879	5	9	6	0	20	28.471,00000000	3.942,00000000	v.Chr.	380.611,483305	174	352.141,315790	114	377.389,189506	68	382.143,226844	82	380.470,167515	61
10.399.302,260819100	281.693,2608187	7.022,2608187297	304	5	54	12	15	28.472,00000000	3.941,00000000	v.Chr.	380.624,851697	307	352.153,684211	246	377.402,444719	160	382.156,649036	234	380.471,167485	61
10.399.667,507456600	282.058,5074561	7.022,5074561417	183	4	41	12	10	28.473,00000000	3.940,00000000	v.Chr.	380.638,220089	79	352.166,052632	19	377.415,699933	252	382.170,071228	26	380.472,167456	61
10.400.032,754094000	282.423,7540936	7.022,7540935686	271	2	28	18	5	28.474,00000000	3.939,00000000	v.Chr.	380.651,588481	212	352.178,421053	152	377.428,955147	344	382.183,493420	178	380.473,167427	61
10.400.398,000731400	282.789,0007310	7.023,0007309955	0	6	0	0	1	28.475,00000000	3.938,00000000	v.Chr.	380.664,956873	344	352.190,789474	284	377.442,210361	76	382.196,915612	330	380.474,167398	61
10.400.763,247368800	283.154,2473684	7.023,2473683906	357	4	35	21	54	28.476,00000000	3.937,00000000	v.Chr.	380.678,325264	117	352.203,157895	57	377.455,465574	168	382.210,161812	282	380.475,167368	61
10.401.128,494006300	283.519,4940058	7.023,4940058493	178	5	51	11	51	28.477,00000000	3.936,00000000	v.Chr.	380.691,693656	250	352.215,526316	189	377.468,720788	259	382.223,759996	274	380.476,167339	60
10.401.493,740643700	283.884,7406433	7.023,7406432762	267	0	38	17	46	28.478,00000000	3.935,00000000	v.Chr.	380.705,062048	22	352.227,894737	322	377.481,976002	351	382.237,182188	66	380.477,167310	60
10.401.858,987281100	284.249,9872807	7.023,9872807031	355	0	25	23	41	28.479,00000000	3.934,00000000	v.Chr.	380.718,430440	155	352.240,263158	95	377.495,231215	83	382.250,604378	218	380.478,167281	60
10.402.224,233918500	284.615,2339181	7.024,2339181284	344	9	54	22	36	28.480,00000000	3.933,00000000	v.Chr.	380.731,798124	288	352.252,631579	227	377.508,486429	175	382.264,026571	10	380.479,167251	60
10.402.589,480556000	284.980,4805556	7.024,4805555569	173	0	0	11	32	28.481,00000000	3.932,00000000	v.Chr.	380.745,167224	60	352.265,000000	0	377.521,741643	267	382.277,448763	162	380.480,167222	60
10.402.954,727193400	285.345,7271930	7.024,7271929838	262	0	47	17	27	28.482,00000000	3.931,00000000	v.Chr.	380.758,535615	193	352.277,368421	133	377.534,996857	359	382.290,870955	314	380.481,167193	60
10.403.319,973830800	285.710,7838304	7.024,9738304107	351	0	35	23	22	28.483,00000000	3.930,00000000	v.Chr.	380.771,904007	325	352.289,736842	265	377.548,252070	91	382.304,293147	106	380.482,167164	60
10.403.685,220204678	286.076,2204678	7.025,2204678	87	0	17	2	9	28.484,00000000	3.929,00000000	v.Chr.	380.785,272995	98	352.302,105263	38	377.561,507284	183	382.317,715339	258	380.483,167135	60
10.404.050,467105700	286.441,4671053	7.025,4671052645	168	9	11	12	0	28.485,00000000	3.928,00000000	v.Chr.	380.798,640791	231	352.314,473684	171	377.574,762498	274	382.331,137531	50	380.484,167105	60
10.404.415,713743100	286.806,7137427	7.025,7137426914	257	5	57	17	7	28.486,00000000	3.927,00000000	v.Chr.	380.812,009183	3	352.326,842105	303	377.588,017111	6	382.344,559723	202	380.485,167076	60
10.404.780,960380

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	13,368242105632	13,255213708853	13,422191944241	0,99997076023391
10=BC=10117609	Julius Skaliger JD	1.480.905157083			Kalender		Kalender Jahre	v.Chr.	27,321568621301	29,530579196218	27,554941327485	27,212145297156	5843,750
10.414.277,372953600	296.668,3729532	7.032,3729532177	134 8 16	8 57		28.513,000000000	3.900,000000000	v.Chr.	381.172,955762 344	352.660,789474 284	377.945,908482 327	382.706,958906 345	28.512,166287 60
10.414.647,393591000	297.033,6159906	7.032,3729532177	135 1 17	1 52		28.514,000000000	3.899,000000000	v.Chr.	381.186,324153 117	352.673,157895 57	377.959,361695 59	382.720,018018 137	28.513,166257 60
10.415.007,866228500	297.398,8662281	7.032,8662280715	312 5 51	20 47		28.515,000000000	3.898,000000000	v.Chr.	381.199,692545 249	352.685,526316 189	377.972,418909 151	382.733,803289 289	28.514,166228 60
10.415.373,112865900	297.764,1128655	7.033,1128654984	41 0 38	2 42		28.516,000000000	3.897,000000000	v.Chr.	381.213,060937 22	352.697,894737 322	377.985,674123 243	382.747,225481 81	28.515,166199 60
10.415.738,359503300	298.129,3595029	7.033,3595029253	129 0 25	8 37		28.517,000000000	3.896,000000000	v.Chr.	381.226,429329 155	352.710,263158 95	377.998,929336 335	382.760,647673 233	28.516,166170 60
10.416.104,605614003	298.494,6056140325	7.033,6056140325	218 0 13	14 27		28.518,000000000	3.895,000000000	v.Chr.	381.239,797721 287	352.722,631579 227	378.012,185450 66	382.774,069865 25	28.517,166140 60
10.416.468,852778200	298.859,8527778	7.033,8527777991	307 0 0	20 28		28.519,000000000	3.894,000000000	v.Chr.	381.253,166112 60	352.735,000000 0	378.025,439764 158	382.787,492057 177	28.518,166111 60
10.416.834,099415600	299.225,0994152	7.034,0994152060	36 0 47	2 23		28.520,000000000	3.893,000000000	v.Chr.	381.266,534504 192	352.747,368421 133	378.038,694978 250	382.800,914249 329	28.519,166082 60
10.417.199,346053000	299.590,3460526	7.034,3460526329	125 5 35	8 18		28.521,000000000	3.892,000000000	v.Chr.	381.279,902896 325	352.759,736842 265	378.051,950191 342	382.814,336441 121	28.520,166053 60
10.417.564,592695500	299.955,5926901	7.034,5926900501	213 5 22	14 13		28.522,000000000	3.891,000000000	v.Chr.	381.293,271288 98	352.772,105263 38	378.065,205476 74	382.827,758613 273	28.521,166023 60
10.417.929,839327900	300.320,8393275	7.034,8393274867	302 5 9	20 2		28.523,000000000	3.890,000000000	v.Chr.	381.306,639680 230	352.784,473684 171	378.078,460619 166	382.841,180825 65	28.522,165994 60
10.418.295,085963300	300.686,0859649	7.035,0859649136	31 5 57	2 3		28.524,000000000	3.889,000000000	v.Chr.	381.320,008071 3	352.796,842105 303	378.091,715832 258	382.854,603017 217	28.523,165965 60
10.418.660,332602700	301.051,3326023	7.035,3326023405	120 4 44	7 58		28.525,000000000	3.888,000000000	v.Chr.	381.333,376463 136	352.809,210526 76	378.104,971046 350	382.868,025209 9	28.524,165936 60
10.419.025,579240200	301.416,5792398	7.035,5792397676	209 4 31	13 54		28.526,000000000	3.887,000000000	v.Chr.	381.346,744855 268	352.821,578948 208	378.118,226560 81	382.881,447401 161	28.525,165906 60
10.419.390,826788700	301.781,8258772	7.035,8258771943	297 4 19	19 49		28.527,000000000	3.886,000000000	v.Chr.	381.360,113247 41	352.833,947369 341	378.131,481473 293	382.894,869593 313	28.526,165877 60
10.419.756,072515000	302.147,0725146	7.036,0725146212	26 6 1	1 44		28.528,000000000	3.885,000000000	v.Chr.	381.373,481639 173	352.846,315790 114	378.144,736687 265	382.908,291785 105	28.527,165848 60
10.420.121,319152400	302.512,3191520	7.036,3191520481	115 0 54	7 39		28.529,000000000	3.884,000000000	v.Chr.	381.386,850031 306	352.858,684211 246	378.157,991901 357	382.921,713977 257	28.528,165819 60
10.420.486,565789900	302.877,5657895	7.036,5657894750	204 4 41	13 34		28.530,000000000	3.883,000000000	v.Chr.	381.400,218422 79	352.871,052632 19	378.171,247115 89	382.935,136169 49	28.529,165789 60
10.420.851,812417300	303.242,8124269	7.036,8124268093	293 4 28	18 51		28.531,000000000	3.882,000000000	v.Chr.	381.413,586814 211	352.883,420053 151	378.184,502497 181	382.948,558361 201	28.530,165760 60
10.421.217,059064700	303.608,0590643	7.037,0590643288	21 5 16	1 25		28.532,000000000	3.881,000000000	v.Chr.	381.426,955206 344	352.895,789474 284	378.197,757542 273	382.961,980553 353	28.531,165731 60
10.421.582,305702100	303.973,3057018	7.037,3057017557	110 3 7	7 20		28.533,000000000	3.880,000000000	v.Chr.	381.440,323598 116	352.908,157895 57	378.211,012756 5	382.975,402744 145	28.532,165702 60
10.421.947,552339600	304.338,5523392	7.037,5523391826	199 5 51	13 15		28.534,000000000	3.879,000000000	v.Chr.	381.453,691990 249	352.920,526316 189	378.224,267969 96	382.988,824936 297	28.533,165673 60
10.422.312,798976600	304.703,7989766	7.037,7989766264	288 5 37	18 31		28.535,000000000	3.878,000000000	v.Chr.	381.467,060381 22	352.932,894737 322	378.237,523189 188	383.002,247118 89	28.534,165643 60
10.422.678,045614400	305.069,0456140	7.038,0456140366	16 5 25	1 5		28.536,000000000	3.877,000000000	v.Chr.	381.480,428773 154	352.945,263158 95	378.250,778397 280	383.015,669320 241	28.535,165614 60
10.423.043,292251800	305.434,2922515	7.038,2922514633	105 6 13	7 0		28.537,000000000	3.876,000000000	v.Chr.	381.493,797165 287	352.957,631579 227	378.263,033611 12	383.029,091512 33	28.536,165585 60
10.423.408,538889300	305.799,5388889	7.038,5388888902	194 0 0	12 56		28.538,000000000	3.875,000000000	v.Chr.	381.507,165557 60	352.970,000000 0	378.277,288824 104	383.042,513704 185	28.537,165556 60
10.423.773,785626700	306.164,7856263	7.038,7856263171	283 0 47	18 51		28.539,000000000	3.874,000000000	v.Chr.	381.520,533949 192	352.982,368421 133	378.290,544038 196	383.055,935896 349	28.538,165526 60
10.424.139,032164100	306.530,0321637	7.039,0321637440	12 3 35	0 46		28.540,000000000	3.873,000000000	v.Chr.	381.533,902340 325	352.994,736842 265	378.303,799252 288	383.069,358088 129	28.539,165497 60
10.424.504,278801600	306.895,2788012	7.039,2788011709	100 4 22	6 41		28.541,000000000	3.872,000000000	v.Chr.	381.547,270732 97	353.007,105263 38	378.317,054465 20	383.082,780280 281	28.540,165468 60
10.424.869,525439000	307.260,5254386	7.039,5254385978	189 0 9	12 36		28.542,000000000	3.871,000000000	v.Chr.	381.560,639124 230	353.019,473684 171	378.330,309679 111	383.096,202472 73	28.541,165439 60
10.425.234,772076400	307.625,7720764	7.039,7720763247	278 0 57	18 31		28.543,000000000	3.870,000000000	v.Chr.	381.574,007616 3	353.031,842105 303	378.343,564893 203	383.109,624664 225	28.542,165409 60
10.425.600,018713800	307.991,0187134	7.040,0187134516	7 0 44	0 26		28.544,000000000	3.869,000000000	v.Chr.	381.587,375908 135	353.044,210526 76	378.356,820107 295	383.123,046856 17	28.543,165380 60
10.425.965,265351300	308.356,2653509	7.040,2653508785	96 0 32	6 22		28.545,000000000	3.868,000000000	v.Chr.	381.600,744300 268	353.056,578948 208	378.370,075320 27	383.136,469048 169	28.544,165351 60
10.426.330,511988700	308.721,5119883	7.040,5119883054	184 0 19	12 17		28.546,000000000	3.867,000000000	v.Chr.	381.614,112691 41	353.068,947369 341	378.383,330534 119	383.149,891240 321	28.545,165322 60
10.426.695,758626100	309.086,7586257	7.040,7586257371	283 0 47	18 53		28.547,000000000	3.866,000000000	v.Chr.	381.627,481083 174	353.081,315790 114	378.396,584748 219	383.163,313432 113	28.546,165292 60
10.427.061,005263500	309.452,0052632	7.041,0052631592	2 0 54	0 7		28.548,000000000	3.865,000000000	v.Chr.	381.640,849475 306	353.093,684211 246	378.409,840961 303	383.176,735624 265	28.547,165263 60
10.427.426,251901000	309.817,2519006	7.041,2519005861	91 0 41	6 2		28.549,000000000	3.864,000000000	v.Chr.	381.654,217867 78	353.106,052632 19	378.423,096175 35	383.190,157816 57	28.548,165234 60
10.427.791,498538400	310.182,4985380	7.041,4985380130	179 0 28	11 57		28.550,000000000	3.863,000000000	v.Chr.	381.667,586259 211	353.118,421053 152	378.436,351389 126	383.203,580008 209	28.549,165205 60
10.428.156,745717800	310.547,7457154	7.041,7457153774	268 0 16	16 53		28.551,000000000	3.862,000000000	v.Chr.	381.680,955306 344	353.130,789474 324	378.449,606602 218	383.216,992410 1	28.550,165175 60
10.428.521,991813200	310.912,9918129	7.041,9918128668	357 0 3	23 48		28.552,000000000	3.861,000000000	v.Chr.	381.694,323042 116	353.143,157895 57	378.462,861816 310	383.230,424391 153	28.551,165146 59
10.428.887,238450700	311.278,2384503	7.042,2384502937	86 0 51	5 43		28.553,000000000	3.860,000000000	v.Chr.	381.707,691434 249	353.155,526316 189	378.476,117030 42	383.243,846583 305	28.552,165117 59
10.429.252,485081100	311.643,4850877	7.042,4850877206	175 0 38	11 38		28.554,000000000	3.859,000000000	v.Chr.	381.721,059826 22	353.167,894737 322	378.489,372244 134	383.257,268775 97	28.553,165088 59
10.429.617,731725100	312.008,7317251	7.042,7317250451	264 0 25	17 33		28.555,000000000	3.858,000000000	v.Chr.	381.734,428118 154	353.180,263158 95	378.502,627457 226	383.270,690967 249	28.554,165058 59
10.429.982,978362900	312.373,9783626	7.042,9783625744	352 0 13	23 28		28.556,000000000	3.857,000000000	v.Chr.	381.747,796609 287	353.192,631579 227	378.515,882671 318	383.284,113159 41	28.555,165029 59
10.430.348,225000400	312.739,2250000	7.043,2250000013	81 0 5	5 24		28.557,000000000	3.856,000000000	v.Chr.	381.761,165001 59	353.205,000000 0	378.529,137885 50	383.297,535351 193	28.556,165000 59
10.430.713,471637800	313.104,4716374	7.043,4716374282	170 0 47	11 19		28.558,000000000	3.855,000000000	v.Chr.	381.774,533393 192	353.217,368421 133	378.542,393098 142	383.310,957543 345	28.557,164971 59
10.431.078,718275200	313.469,7182748	7.043,7182747635	259 0 35	17 54		28.559,000000000	3.854,000000000	v.Chr.	381.787,901785 325	353.229,736842 265	378.555,648312 233	383.324,379735 137	28.558,164942 59
10.431.443,964912700	313.834,9649123	7.043,9649122820	347 0 22	23 9		28.560,000000000	3.853,000000000	v.Chr.	381.801,270177 97	353.242,105263 38	378.568,903526 325	383.337,801927 289	28.559,164912 59
10.431.809,211550100	314.200,2115497	7.044,2115497089	76 0 9	5 4		28.561,000000000	3.852,000000000	v.Chr.	381.814,638569 230	353.254,473684 171	378.582,158740 57	383.351,224119 81	28.560,164883 59
10.432.174,458187500	314.565,4581871	7.044,4581871358	165 0 57	10 59		28.562,000000000	3.851,000000000	v.Chr.	381.828,006963 3	353.266,842105 303	378.595,413953 149	383.364,646311 233	28.561,164854 59
10.432.539,704824600	314.930,7048246	7.044,7048245552	254 0 44	17 40		28.563,000000000	3.850,000000000	v.Chr.	381.841,375352 135	353.279,210526 76	378.608,669167 341	383.378,068503 25	28.562,164825 59
10.432.904,951462400	315.295,9514620	7.044,9514619896	343 0 32	22 50		28.564,000000000	3.849,000000000	v.Chr.	381.854,743744 268	353.291,578948 208	378.621,924381 333	383.391,490695 177	28.563,164795 59
10.433.270,198099800	315.661,1980994	7.045,1980994165	71 0 19	4 45		28.565,000000000	3.848,000000000	v.Chr.	381.868,112136 40	353.303,947369 341	378.635,179594 65	383.404,912887 329	28.564,164766 59
10.433.635,444737200	316.026,4447368	7.045,4447368434	160 0 6	10 40		28.566,000000000	3.847,000000000	v.Chr.	381.881,480528 173	353.316,315790 114	378.648,434808 157	383.418,335079 121	28.565,164737 59
10.434.000,691374700	316.391,6913743	7.045,6913743255	249 0 54	16 26		28.567,000000000	3.846,000000000	v.Chr.	381.894,848915 306	353.328,684211 246	378.661,689202 248	383.431,757271 273	28.566,164708 59
10.434.365,938012100	316.756,9380117	7.045,9380116972	338 0 41	22 30		28.568,000000000	3.845,000000000	v.Chr.	381.908,217311 78	353.341,052632 19	378.674,945236 340	383.445,179463 65	28.567,164678 59
10.434.731,184649500	317.122,1846491	7.046,1846491241	66 0 28	4 25		28.569,000000000	3.844,000000000	v.Chr.	381.921,585703 211	353.353,421053 152	378.688,200449 72	383.458,601654 217	28.568,164649 59
10.435.096,431286900	317.487,4312865	7.046,4312865510	155 0 16	10 21		28.570,000000000	3.843,000000000	v.Chr.	381.934,954095 343	353.365,789474 284	378.701,455663 164	383.472,023846 9	28.569,164620 59
10.435.461,678790400	317.852,6778940	7.046,6778939979	244 0 3	15 55		28.571,000000000	3.842,000000000	v.Chr.	381.948,324787 116	353.378,157895 57	378.714,710877 256	383.485,445038 161	28.570,164591 59
10.435.826,924561800	318.217,9245614	7.046,9245614048	333 0 51	22 11		28.572,000000000	3.841,000000000	v.Chr.	381.961,690879 249	353.390,526316 189	378.727,966090 348	383.498,868230 313	28.571,164561 59
10.436.192,171199200	318.583,1711988	7.047,1711988317	62 0 38	4 6		28.573,000000000	3.840,000000000	v.Chr.	381.975,059270 21	353.402,894737 322	378.741,221304 80	383.512,290422 105	28.572,164532 59
10.436.557,417836600	318.948,4178363	7.047,4178362586	150 0 25	10 1		28.574,000000000	3.839,000000000	v.Chr.	381.988,427662 154	353.415,263158 95	378.754,476518 172	383.525,712614 257	28.573,164503 59
10.436.922,664474000	319.313,6644737	7.047,6644736853	239 0 13	15 52		28.575,000000000	3.838,000000000	v.Chr.	382.001,796054 287	353.427,631579 227	378.767,731732 263	383.539,134806 49	28.574,164474 59
10.437.287,911111500	319.678,9111150	7.047,9111149124	328 0 21	21 52		28.576,000000000	3.837,000000000	v.Chr.	382.015,164446 59	353.440,000000 0	378.780,986955 355	383.552,556998 201	28.575,164444 59
10.437.653,157748900	320.044,1577485	7.048,1577485393	57 0 47	3 47		28.577,000000000	3.836,000000000	v.Chr.	382.028,532838 192	353.452,368421 133	378.794,242159 87	383.565,979190 353	28.576,164415 59
10.438.018,404386300	320.409,4043860	7.048,4043859662	146 0 35	9 42		28.578,000000000	3.835,000000000	v.Chr.	382.041,901229 324	353.464,736842 265	378.807,497373 179	383.579,401382 144	28.577,164386 59
10.438.383,651023800	320.774,6510234	7.048,6510233931	234 0 22	15 37		28.579,000000000	3.834,000000000	v.Chr.	382.055,269621 97	353.477,105263 38	378.820,752586 271	383.592,835574 296	28.578,164357 59
10.438.748,897661200	321.139,8976608	7.048,8976608205	323 0 10	20 23		28.580,000000000	3.833,000000000	v.Chr.	382.068,637289 230	353.489,473684 171	378.834,007806 3	383.606,289766 88	28.579,164327 59
10.439.114,144298600	321.505,1442982	7.049,1442982469	52 0 57	3 27		28.581,000000000	3.832,000000000	v.Chr.	382.082,006405 2	353.501,842105 303	378.847,263014 95	383.619,667958 240	28.580,164298 59
10.439.479,390936000	321.870,3909357	7.049,3909356738	141 0 44	9 22		28.582,000000000	3.831,000000000	v.Chr.	382.095,374797 135	353.514,210526 76	378.860,518227 187	383.633,090152 30	28.581,164269 59
10.439.844,635775300	322.235,6375731	7.049,6375731007	230 0 32	15 18		28.583,000000000	3.830,000000000	v.Chr.	382.108,743188 268	353.526,578948 208	378.873,773441 278	383.646,512342 184	28.582,164240 59
10.440.209,884210500	322.600,8842105	7.049,8842105029	319 0 11	21 52		28.584,000000000	3.829,000000000	v.Chr.	382.122,113580 40	353.538,947369 341	378.887,028655 10	383.659,934534 344	28.583,164211 59
10.440.575,130848300	322.966,1308479	7.050,1308479545	47 0 6	3 8		28.585,000000000	3.828,000000000	v.Chr.	382.135,479972 173	353.551,315790 114	378.900,283869 102	383.673,356726 128	28.584,164181 59
10.440.940,377485700	323.331,3774854	7.050,3774853814	136 0 54	9 3		28.586,000000000	3.827,000000000	v.Chr.	382.148,848364 305	353.563,684211 246	378.913,539082 194	383.686,778918 280	28.585,164152 59
10.441.305,624123200	323.696,6241228	7.050,6241228083	225 0 41	14 58		28.587,000000000	3.826,000000000	v.Chr.	382.162,216756 78	353.576,052632 19	378.926,794296 286	383.700,201109 72	28.586,164123 59
10.441.670,870076600	324.061,8707602	7.050,8707602652	314 0 30	20 45		28.588,000000000	3.825,000000000	v.Chr.	382.175,584358 211	353.588,421053 152	378.940,049474 18	383.713,623301 224	28.587,164094 59
10.442.036,117398000	324.427,1173977	7.051,1173976621	42 0 16	2 49		28.589,000000000	3.824,000000000	v.Chr.	382.188,953539 343	353.600,789474 284	378.953,304723 110	383.727,045493 16	28.588,164064 59
10.442.401,364035400	324.792,3640351	7.051,3640350890	131 0 3	8 44		28.590,000000000	3.823,000000000	v.Chr.	382.202,321931 116	353.613,157895 57	378.966,559937 202	383.740,467685 168	28.589,164035 59
10.442.766,610677900	325.157,6106725	7.051,6106725159	220 0 51	14 39		28.591,000000000	3.822,000000000	v.Chr.	382.215,690323 249	353.625,526316 189	378.979,815151 293	383.753,889877 320	28.590,164006 59
10.443.131,857103000	325.522,8570399	7.051,8570399098	309 0 36	21 34		28.592,000000000	3.821,000000000	v.Chr.	382.229,058715 76	353.637,894737 322	378.993,070365 25	383.767,312069 121	28.591,163977 59
10.443.497,103947700	325.888,1039474	7.052,1039473697	37 0 25	2 29		28.593,000000000	3.820,000000000	v.Chr.	382.242,427107 154	353.650,263158 95	379.006,325578 117	383.780,734261 264	28.592,163947 59
10.443.862,350585100	326.253,3505848	7.052,3505847966	126 0 13	8 24		28.594,000000000	3.819,000000000	v.Chr.	382.255,795498 286	353.662,631579 227	379.019,580792 209	383.794,156453 56	28.593,163918 59
10.444.227,597222600	326.618,5972222	7.052,5972222235	215 0 0	14 20		28.595,000000000	3.818,000000000	v.Chr.	382.269,163890 59	353.675,000000 0	379.032,836006 301	383.807,578645 208	28.594,163889 59
10.444.592,843860000	326.983,8438596	7.052,8438596090	304 0 47	21 6		28.596,000000000	3.817,000000000	v.Chr.	382.282,532282 192	353.687,368421 133	379.046,092119 33	383.821,000837 0	28.595,163860 59
10.444.958,090497400	327.349,0904971	7.053,0904970773	33 0 35	2 10		28.597,000000000	3.816,000000000	v.Chr.	382.295,900674 324	353.699,736842 265	379.059,346433 125	383.834,423029 152	28.596,163830 59
10.445.323,337134900	327.714,3371345	7.053,3371345042	121 0 22	8 5		28.598,000000000	3.815,000000000	v.Chr.	382.309,269066 97	353.712,105263 38	379.072,601647 217	383.847,845221 304	28.597,163801 59
10.445.688,583772300	328.079,5837719	7.053,5837719311	210 0 9	14 0		28.599,000000000	3.814,000000000	v.Chr.	382.322,637457 229	353.724,473684 171	379.085,856861 308	383.861,267413 96	28.598,163772 59
10.446.053,834090700	328.444,8340494	7.053,8340493905	299 0 54	19 46		28.600,000000000	3.813,000000000	v.Chr.	382.336,005849 2	353.736,842105 40	379.099,112074 40	383.874,689605 248	28.599,163743 59
10.446.419,077047100	328.810,0770468	7.054,0770467849	28 0 44	1 50		28.601,000000000	3.812,000000000	v.Chr.	382.349,374241 135	353.749,210526 76	379.112,367288 132	383.888,111797 40	28.600,163713 59
10.446.784,323684600	329.175,3236842	7.054,3236842118	117 0 32	7 46		28.602,000000000	3.811,000000000	v.Chr.	382.362,742633 267	353.761,578948 208	379.125,622502 224	383.901,533989 192	28.601,163684 59
10.447.149,570322000	329.540,5703216	7.054,5703216387	205 0 19	13 41		28.603,000000000	3.810,000000000	v.Chr.	382.376,111025 40	353.773,947369 341	379.138,877315 316	383.914,956181 344	28.602,163655 59
10.447.514,816459400	329.905,8164591	7.054,8164590852	294 0 5	18 27		28.604,000000000	3.809,000000000	v.Chr.	382.389,479417 173	353.786,315790 114	379.152,132929 48	383.928,378373 136	28.603,163626 59
10.447.880,063596800	330.271,0635965	7.055,0635964925	23 0 54	1 31		28.605,000000000	3.808,000000000	v.Chr.	382.402,847808 305	353.798,684211 246	379.165,388143 140	383.941,800564 288	28.604,163596 59
10.448.245,310234300	330.636,3102339	7.055,3102339194	112 0 41	7 26		28.606,000000000	3.807,000000000	v.Chr.	382.416,216200 78	353.811,052632 19	379.178,643356 232	383.955,222756 80	28.605,163567 59
10.448.610,556871700	331.001,5568713	7.055,5568713463	200 0 28	13 21		28.607,000000000	3.806,000000000	v.Chr.	382.429,584592 210	353.823,421053 152	379.191,898570 323	383.968,644948 232	28.606,163538 59
10.448.975,803509100	331.366,8035088	7.055,8035087897	289 0 15	18 7		28.608,000000000	3.805,000000000	v.Chr.	382.442,952984 343	353.835,789474 324	379.205,154784 55	383.982,067140 24	28.607,163509 59
10.449.341,050146500	331.732,0501462	7.056,0501462001	18 0 3	1 12		28.609,000000000	3.804,000000000	v.Chr.	382.456,321376 116	353.848,157895 57	379.218,408998 147	383.995,489332 176	28.608,163480 59
10.449.706,296784000	332.097,2967836	7.056,2967836270	107 0 51	7 7		28.610,000000000	3.803,000000000	v.Chr.	382.469,689767 248	353.860,526316 189	379.231,664221 239	384.008,911524 328	28.609,163450 59
10.450.071,543421400	332.462,5434210	7.056,5434210539	196 0 38	13 2		28.611,000000000	3.802,000000000	v.Chr.	382.483,058159 21	353.872,894737 322	379.244,919425 331	384.022,333716 120	28.610,163421 59
10.450.436,790058800	332.827,7900585	7.056,7900585402	284 0 25	18 57		28.612,000000000	3.801,000000000	v.Chr.	382.496,426551 154	353.885,263158 95	379.258,174639 63	384.035,755908 272	28.611,163392 59
10.450.802,036696200	333.193,0366959	7.057,0366959077	13 0 13	0 52		28.613,000000000	3.800,000000000	v.Chr.	382.509,794943 286	353.897,631579 227	379.271,429852 155	384.049,178100 64	28.612,163363 59
10.451.167,283333700	333.558,2833333	7.057,2833333346	102 0 0	6 48		28.614,000000000	3.799,000000000	v.Chr.	382.523,163335 59	353.910,000000 0	379.284,685066 247	384.062,600292 216	28.613,163333 59
10.451.532,529971100	333.923,5299708	7.057,5299707615	191 0 47	12 43		28.615,000000000	3.798,000000000	v.Chr.	382.536,531726 191	353.922,368421 133	379.297,940280 339	384.076,022484 8	28.614,163304 59
10.451.897,776608500	334.288,7766082	7.057,7766082050	280 0 34	18 19		28.616,000000000	3.797,000000000	v.Chr.	382.549,900138 324	353.934,736842 265	379.311,196494 70	384.089,444676 160	28.615,163274 59
10.452.263,023246000	334.654,0232456	7.058,0232456154	8 0 22	0 33		28.617,000000000	3.796,000000000	v.Chr.	382.563,268510 97	353.947,105263 38	379.324,450707 162	384.102,866868 312	28.616,163246 59
10.452.628,269883400	335.019,2698830	7.058,2698830423	97 0 9	6 28		28.618,000000000	3.795,000000000	v.Chr.	382.576,636902 229	353.959,473684 171	379.337,705921 254	384.116,289060 104	28.617,163216 59
10.452.993,516520800	335.384,5165205	7.058,5165204692	186 0 57	12 23		28.619,000000000	3.794,000000000	v.Chr.	382.590,005294 2	353.971,842105 303	379.350,961336 346	384.129,711252 256	28.618,163187 59
10.453.358,763152000	335.749,7631579	7.058,7631579229	275 0 44	17 9		28.620,000000000	3.793,000000000	v.Chr.	382.603,373686 135	353.984,210526 76	379.364,216444 76	384.143,133444 216	28.619,163158 59
10.453.724,009755700	336.115,0097953	7.059,0097953230	4 0 32	0 14		28.621,000000000	3.792,000000000	v.Chr.	382.616,742077 267	353.996,578948 208	379.377,471562 170	384.156,555636 200	28.620,163129 59
10.454.089,256433100	336.480,2564327	7.059,2564327499	92 0 19	6 9		28.622,000000000	3.791,000000000	v.Chr.	382.630,110469 40	354.008,947369 341	379.390,726776 262	384.169,977828 352	28.621,163099 59
10.454.454,503070700	336.845,5030702	7.059,5030701768	181 0 6	12 4		28.623,000000000	3.790,000000000	v.Chr.	382.643,478861 172	354.021,315790 114	379.403,981990 354	384.183,400019 144	28.622,163070 59
10.454.819,749707900	337.210,7497076	7.059,7497076208	270 0 53	17 59		28.624,000000000	3.789,000000000	v.Chr.	382.656,847253 305	354.033,684211 246	379.417,237203 285	384.196,822123 296	28.623,163041 59
10.455.184,996345450	337.575,9963450	7.059,9963450306	359 0 41	23 54		28.625,000000000	3.788,000000000	v.Chr.	382.670,215645 78	354.046,052632 19	379.430,492417 177	384.210,244403 88	28.624,163012 59
10.455.550,242982800	337.941,2429825	8.060,2429824575	87 0 28	5 49		28.626,000000000	3.787,000000000	v.Chr.	382.683,584036 210	354.058,421053 152	379.443,747631 269	384.223,666595 240	28.625,162982 59
10.455.915,489620200	338.306,4896199	7.060,4896198844	176 0 16	11 45		28.627,000000000	3.786,000000000	v.Chr.	382.696,952428 343	354.070,789474 284	379.457,002844 1	384.237,088787 32	28.626,162953 59
10.456.280,736257600	338.671,7362573	7.060,7362573113	265 0 17	17 32		28.628,000000000	3.785,000000000	v.Chr.	382.710,320820 115	354.083,157895 57	379.470,258058 93	384.250,509979 184	28.627,162924 59
10.456.645,982895100	339.036,9828947	8.060,9828947842	354 0 51	23 35		28.629,000000000	3.784,000000000	v.Chr.	382.723,688924 248	354.095,526316 189	379.483,513419 185	384.263,931371 336	28.628,162895 59
10.457.011,229532500	339.402,2295322	7.061,2295321651	83 0 38	5 30		28.630,000000000	3.783,000000000	v.Chr.	382.737,057604 21	354.107,894737 322	379.496,768485 277	384.277,355563 128	28.629,162865 59
10.457.376,476169900	339.767,4761696	7.061,4761695920	171 0

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Gregor-Kal.	Julianisch	Wochen		Julianische Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374269	0,2466374269006	Pos.	R.A		Tage		1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender	Kalender Jahre	v.Chr.	27,321658621	Grad	29,530579196	Grad	27,554941437	Grad	27,212145297	Grad	23,617374654	Grad
10.462.489,92909390	344.880,9290936	7.064,9290935686	334 °	28 '	22 '	17		28.645,00000000	3.768,00000000	v.Chr.	32,9375,583481	210 °	354,293,421053	152 °	339,695,596691	215 °	384,478,688242	248 °	28.644,162427	58 °
10.462.855,17531300	345.246,1757310	7.065,1757309955	335 °	29 '	13 '	58		28.646,00000000	3.767,00000000	v.Chr.	32,950,951873	343 °	354,305,789474	264 °	339,708,851905	307 °	384,492,014434	40 °	28.645,162398	58 °
10.463.220,42236800	345.611,4223684	7.065,4223684224	152 °	3 '	10 '	8		28.647,00000000	3.766,00000000	v.Chr.	32,964,320264	115 °	354,318,157895	57 °	339,722,107119	39 °	384,505,532626	192 °	28.646,162368	58 °
10.463.585,66900620	345.976,6690058	7.065,6690058493	241 °	51 '	16 '	3		28.648,00000000	3.765,00000000	v.Chr.	32,977,688656	248 °	354,330,526316	189 °	339,735,362332	130 °	384,518,954818	344 °	28.647,162339	58 °
10.463.950,91564600	346.341,9156433	7.065,9156432762	330 °	38 '	21 '	58		28.649,00000000	3.764,00000000	v.Chr.	32,991,057048	21 °	354,342,894737	322 °	339,748,617546	222 °	384,532,370103	136 °	28.648,162310	58 °
10.464.316,16201800	346.707,1620207	7.066,1622280703	58 °	25 '	3 '	53		28.650,00000000	3.763,00000000	v.Chr.	33,004,425440	153 °	354,355,263158	95 °	339,761,872166	314 °	384,545,785202	288 °	28.649,162281	58 °
10.464.681,40891840	347.072,4089181	7.066,4089181300	147 °	13 '	9 '	48		28.651,00000000	3.762,00000000	v.Chr.	33,017,793832	286 °	354,367,631579	227 °	339,775,127973	46 °	384,559,221394	80 °	28.650,162251	58 °
10.465.046,65555590	347.437,6555556	7.066,6555555569	236 °	0 '	15 '	44		28.652,00000000	3.761,00000000	v.Chr.	33,031,162224	58 °	354,380,000000	0 °	339,788,383187	138 °	384,572,643586	232 °	28.651,162222	58 °
10.465.411,90219300	347.802,9021930	7.066,9021929838	325 °	47 '	21 '	39		28.653,00000000	3.760,00000000	v.Chr.	33,044,530615	191 °	354,392,368421	133 °	339,801,638401	230 °	384,586,065778	24 °	28.652,162193	58 °
10.465.777,14830700	348.168,1483084	7.067,1483083929	143 °	55 '	3 '	34		28.654,00000000	3.759,00000000	v.Chr.	33,057,899234	324 °	354,404,736842	355 °	339,814,893615	322 °	384,599,487970	176 °	28.653,162164	58 °
10.466.142,39546820	348.533,9954820	7.067,3954678376	142 °	22 '	9 '	29		28.655,00000000	3.758,00000000	v.Chr.	33,071,267399	96 °	354,417,105263	38 °	339,828,148828	54 °	384,612,910162	328 °	28.654,162134	58 °
10.466.507,64210560	348.898,6421053	7.067,6421052645	231 °	9 '	15 '	24		28.656,00000000	3.757,00000000	v.Chr.	33,084,635791	229 °	354,429,473684	171 °	339,841,404042	145 °	384,626,332354	120 °	28.655,162105	58 °
10.466.872,88874300	349.263,8887427	7.067,8887426914	320 °	57 '	21 '	19		28.657,00000000	3.756,00000000	v.Chr.	33,098,004183	2 °	354,441,842105	303 °	339,854,659256	237 °	384,639,754546	272 °	28.656,162076	58 °
10.467.238,13538040	349.629,1353801	7.068,1353801183	49 °	45 '	3 '	9		28.658,00000000	3.755,00000000	v.Chr.	33,111,372134	134 °	354,454,210526	76 °	339,867,914469	329 °	384,653,176737	64 °	28.657,162047	58 °
10.467.603,38017900	349.994,3820175	7.068,3820175452	138 °	32 '	9 '	10		28.659,00000000	3.754,00000000	v.Chr.	33,124,740966	267 °	354,466,578948	208 °	339,881,169683	61 °	384,666,598929	216 °	28.658,162018	58 °
10.467.968,62865300	350.359,6286550	7.068,6286549721	226 °	19 '	15 '	5		28.660,00000000	3.753,00000000	v.Chr.	33,138,109358	39 °	354,478,947369	341 °	339,894,424897	153 °	384,680,021121	8 °	28.659,161988	58 °
10.468.333,87529270	350.724,8752924	7.068,8752923990	315 °	6 '	21 '	0		28.661,00000000	3.752,00000000	v.Chr.	33,151,477750	172 °	354,491,315790	114 °	339,907,680110	245 °	384,693,443310	160 °	28.660,161959	58 °
10.468.699,12193100	351.090,1219298	7.068,9219298259	44 °	54 '	2 '	55		28.662,00000000	3.751,00000000	v.Chr.	33,164,846142	305 °	354,503,684211	246 °	339,920,935324	337 °	384,706,865505	312 °	28.661,161930	58 °
10.469.064,36456700	351.455,3685672	7.069,0685672542	133 °	41 '	8 '	52		28.663,00000000	3.750,00000000	v.Chr.	33,178,214533	77 °	354,516,052632	19 °	339,934,190538	69 °	384,720,287697	233 °	28.662,161901	58 °
10.469.429,61520000	351.820,6152047	7.069,6152046797	221 °	28 '	14 '	45		28.664,00000000	3.749,00000000	v.Chr.	33,191,582925	210 °	354,528,421053	152 °	339,947,445752	160 °	384,733,709889	256 °	28.663,161871	58 °
10.469.794,86184240	352.185,8618421	7.069,8618421066	310 °	16 '	20 '	41		28.665,00000000	3.748,00000000	v.Chr.	33,204,951317	342 °	354,540,789474	284 °	339,960,700965	252 °	384,747,132081	48 °	28.664,161842	58 °
10.470.160,10847800	352.551,1084795	7.070,1084795335	39 °	3 '	2 '	36		28.666,00000000	3.747,00000000	v.Chr.	33,218,319709	115 °	354,553,157895	57 °	339,973,956179	344 °	384,760,554273	200 °	28.665,161813	58 °
10.470.525,35511700	352.916,3551170	7.070,5511169564	47 °	51 '	3 '	32		28.667,00000000	3.746,00000000	v.Chr.	33,231,688113	248 °	354,565,526316	189 °	339,987,212976	76 °	384,773,976465	352 °	28.666,161784	58 °
10.470.890,60754700	353.281,6017544	7.070,6017543873	217 °	38 '	14 '	26		28.668,00000000	3.745,00000000	v.Chr.	33,245,056493	20 °	354,577,894737	322 °	380.000,466606	168 °	384,787,398657	144 °	28.667,161754	58 °
10.471.255,84839210	353.646,8483918	7.070,8483918142	305 °	25 '	20 '	21		28.669,00000000	3.744,00000000	v.Chr.	33,258,424884	153 °	354,590,263158	95 °	380.003,712820	260 °	384,800,820849	296 °	28.668,161725	58 °
10.471.621,09502950	354.012,0950292	7.071,0950292411	34 °	13 '	2 '	16		28.670,00000000	3.743,00000000	v.Chr.	33,271,793726	286 °	354,602,631579	227 °	380.026,977034	352 °	384,814,243041	87 °	28.669,161696	58 °
10.471.986,34167600	354.377,3416667	7.071,3416666680	123 °	41 '	8 '	12		28.671,00000000	3.742,00000000	v.Chr.	33,285,161668	58 °	354,615,000000	0 °	380.040,232548	84 °	384,827,665233	239 °	28.670,161667	58 °
10.472.351,58830400	354.742,5883041	7.071,5883040949	212 °	47 '	14 '	7		28.672,00000000	3.741,00000000	v.Chr.	33,298,530600	191 °	354,627,368421	133 °	380.053,487461	175 °	384,841,087425	31 °	28.671,161637	58 °
10.472.716,83494180	355.107,8349415	7.071,8349415218	301 °	35 '	20 '	2		28.673,00000000	3.740,00000000	v.Chr.	33,311,898452	323 °	354,639,736842	265 °	380.066,742675	267 °	384,854,509617	183 °	28.672,161608	58 °
10.473.082,08157930	355.473,0815789	7.072,0815789487	29 °	22 '	1 '	57		28.674,00000000	3.739,00000000	v.Chr.	33,325,266843	96 °	354,652,105263	38 °	380.079,997889	359 °	384,867,931809	335 °	28.673,161579	58 °
10.473.447,33821670	355.838,3282164	7.072,3282163756	158 °	9 '	7 '	52		28.675,00000000	3.738,00000000	v.Chr.	33,338,635235	229 °	354,664,473684	171 °	380.093,253102	91 °	384,881,354001	127 °	28.674,161550	58 °
10.473.812,57485410	356.203,5748538	7.072,5748538025	207 °	57 '	13 '	47		28.676,00000000	3.737,00000000	v.Chr.	33,352,003627	1 °	354,676,842105	303 °	380.106,508316	183 °	384,894,776192	279 °	28.675,161520	58 °
10.474.177,82149150	356.568,8214912	7.072,8214912294	296 °	44 '	19 '	42		28.677,00000000	3.736,00000000	v.Chr.	33,365,372019	134 °	354,689,210526	76 °	380.119,763530	275 °	384,908,198384	71 °	28.676,161491	58 °
10.474.543,06812900	356.934,0681287	7.073,0681286563	25 °	32 '	1 '	38		28.678,00000000	3.735,00000000	v.Chr.	33,378,740411	267 °	354,701,578948	208 °	380.133,018744	7 °	384,921,620576	223 °	28.677,161462	58 °
10.474.908,31476640	357.299,3147664	7.073,3147666680	123 °	19 '	8 '	12		28.679,00000000	3.734,00000000	v.Chr.	33,392,108802	39 °	354,713,947369	341 °	380.146,273957	99 °	384,935,042768	175 °	28.678,161433	58 °
10.475.273,56140380	357.664,5614035	7.073,5614035101	202 °	6 '	13 '	28		28.680,00000000	3.733,00000000	v.Chr.	33,405,477194	172 °	354,726,315790	114 °	380.159,529171	191 °	384,948,464960	167 °	28.679,161404	58 °
10.475.638,80804120	358.029,8080409	7.073,8080409370	291 °	54 '	19 '	23		28.681,00000000	3.732,00000000	v.Chr.	33,418,845586	304 °	354,738,684211	246 °	380.172,784385	282 °	384,961,887152	319 °	28.680,161374	58 °
10.476.004,05467870	358.395,0546784	7.074,0546783639	20 °	41 '	1 '	18		28.682,00000000	3.731,00000000	v.Chr.	33,432,213978	77 °	354,751,052632	19 °	380.186,039598	14 °	384,975,309344	111 °	28.681,161345	58 °
10.476.369,30133160	358.760,3013158	7.074,3013157958	108 °	29 '	7 '	53		28.683,00000000	3.730,00000000	v.Chr.	33,445,582370	210 °	354,763,421053	152 °	380.199,294812	106 °	384,988,731526	263 °	28.682,161316	58 °
10.476.734,54735500	359.125,5479532	7.074,5479532177	197 °	16 '	13 '	9		28.684,00000000	3.729,00000000	v.Chr.	33,458,950762	342 °	354,775,789474	284 °	380.212,550026	198 °	385,002,153728	55 °	28.683,161287	58 °
10.477.099,79450900	359.490,7945906	7.074,7945906446	286 °	3 '	19 '	4		28.685,00000000	3.728,00000000	v.Chr.	33,472,319153	115 °	354,788,157895	57 °	380.225,805239	290 °	385,015,575920	207 °	28.684,161257	58 °
10.477.465,04128400	359.856,0412281	7.075,0412280715	15 °	51 '	0 '	59		28.686,00000000	3.727,00000000	v.Chr.	33,485,687545	248 °	354,800,526316	189 °	380.239,060453	22 °	385,028,998112	359 °	28.685,161228	58 °
10.477.830,28746800	360.221,2874655	7.075,2874655113	164 °	27 '	10 '	54		28.687,00000000	3.726,00000000	v.Chr.	33,499,055937	20 °	354,812,894737	322 °	380.252,315667	114 °	385,042,420304	151 °	28.686,161199	58 °
10.478.195,53450320	360.586,5345029	7.075,5345029253	192 °	25 '	12 '	49		28.688,00000000	3.725,00000000	v.Chr.	33,512,424329	153 °	354,825,263158	95 °	380.265,570881	206 °	385,055,842496	303 °	28.687,161170	58 °
10.478.560,78140600	360.951,7814403	7.075,7814403522	281 °	13 '	18 '	44		28.689,00000000	3.724,00000000	v.Chr.	33,525,792721	285 °	354,837,631579	227 °	380.278,826094	297 °	385,069,264688	95 °	28.688,161140	58 °
10.478.926,02777810	361.317,0277778	7.076,0277777791	10 °	0 '	0 '	40		28.690,00000000	3.723,00000000	v.Chr.	33,539,161112	58 °	354,850,000000	0 °	380.292,081308	29 °	385,082,686887	247 °	28.689,161111	58 °
10.479.291,27441550	361.682,2744152	7.076,2744151407	276 °	41 '	18 '	35		28.691,00000000	3.722,00000000	v.Chr.	33,552,529504	191 °	354,862,368421	133 °	380.305,335522	121 °	385,096,109082	39 °	28.690,161082	58 °
10.479.656,52052900	362.047,5210526	7.076,5210526329	188 °	35 '	12 '	30		28.692,00000000	3.721,00000000	v.Chr.	33,565,897896	323 °	354,874,736842	265 °	380.318,591735	213 °	385,109,531264	191 °	28.691,161053	58 °
10.480.021,76769040	362.412,7676901	7.076,7676900598	276 °	22 '	18 '	25		28.693,00000000	3.720,00000000	v.Chr.	33,579,266288	96 °	354,887,105263	38 °	380.331,846949	305 °	385,122,953456	343 °	28.692,161023	58 °
10.480.387,01432780	362.778,0143275	7.077,0143274867	5 °	9 '	0 '	20		28.694,00000000	3.719,00000000	v.Chr.	33,592,634680	228 °	354,899,473684	171 °	380.345,102163	37 °	385,136,375647	135 °	28.693,160994	58 °
10.480.752,26095200	363.143,2609649	7.077,2609649265	167 °	57 '	11 '	15		28.695,00000000	3.718,00000000	v.Chr.	33,606,002071	14 °	354,911,842105	303 °	380.358,357377	129 °	385,149,797889	287 °	28.694,160965	58 °
10.481.117,50760260	363.508,5076023	7.077,5076023405	183 °	44 '	12 '	10		28.696,00000000	3.717,00000000	v.Chr.	33,619,371463	134 °	354,924,210526	76 °	380.371,612590	221 °	385,163,220031	79 °	28.695,160936	58 °
10.481.482,75424010	363.873,7542398	7.077,7542397674	272 °	32 '	18 '	6		28.697,00000000	3.716,00000000	v.Chr.	33,632,739855	266 °	354,936,578948	208 °	380.384,867804	312 °	385,176,642223	231 °	28.696,160906	58 °
10.481.848,00087750	364.239,0008772	7.078,0008771943	0 °	19 '	0 '	1		28.698,00000000	3.715,00000000	v.Chr.	33,646,108247	39 °	354,948,947369	341 °	380.398,123018	44 °	385,190,064415	23 °	28.697,160877	58 °
10.482.213,24751460	364.604,2475146	7.078,2475145909	329 °	45 '	21 '	53		28.699,00000000	3.714,00000000	v.Chr.	33,659,476695	172 °	354,961,315790	114 °	380.411,378231	136 °	385,203,698607	175 °	28.698,160848	58 °
10.482.578,49415230	364.969,4941520	7.078,4941520481	178 °	54 '	11 '	51		28.700,00000000	3.713,00000000	v.Chr.	33,672,845031	304 °	354,973,684211	246 °	380.424,633445	228 °	385,216,908799	327 °	28.699,160819	58 °
10.482.943,74078980	365.334,7407895	7.078,7407894750	267 °	41 '	17 '	46		28.701,00000000	3.712,00000000	v.Chr.	33,686,213422	77 °	354,986,052632	19 °	380.437,888659	320 °	385,230,30991	119 °	28.700,160789	58 °
10.483.308,98472200	365.699,9874269	7.078,9874269019	355 °	28 '	23 '	41		28.702,00000000	3.711,00000000	v.Chr.	33,699,581814	209 °	354,998,421053	152 °	380.451,143873	52 °	385,243,753183	271 °	28.701,160760	58 °
10.483.674,23406400	366.065,2340643	7.079,2340643026	83 °	16 '	5 '	37		28.703,00000000	3.710,00000000	v.Chr.	33,712,950206	342 °	355.010,789474	284 °	380.464,398086	144 °	385,257,175375	63 °	28.702,160731	58 °
10.484.039,48070200	366.430,4807018	7.079,4807017557	173 °	3 '	11 '	32		28.704,00000000	3.709,00000000	v.Chr.	33,726,318598	115 °	355.023,15895	57 °	380.477,654300	236 °	385,270,597567	215 °	28.703,160702	58 °
10.484.404,72739500	366.795,7273392	7.079,7273391826	262 °	51 '	17 '	27		28.705,00000000	3.708,00000000	v.Chr.	33,739,686990	247 °	355.035,523616	189 °	380.490,909514	327 °	385,284,019759	7 °	28.704,160673	58 °
10.484.769,97397690	367.160,9739766	7.079,9739766095	351 °	38 '	23 '	22		28.706,00000000	3.707,00000000	v.Chr.	33,753,055381	20 °	355.047,894737	322 °	380.504,164727	59 °	385,297,441951	159 °	28.705,160643	58 °
10.485.135,22063400	367.526,2206140	7.080,2206140366	79 °	57 '	5 '	17		28.707,00000000	3.706,00000000	v.Chr.	33,766,423713	153 °	355.060,263158	95 °	380.517,419941	151 °	385,310,864143	311 °	28.706,160614	58 °
10.485.500,46725150	367.891,4672515	7.080,4672514933	168 °	13 '	11 '	12		28.708,00000000	3.705,00000000	v.Chr.	33,779,792165	285 °	355.072,631579	227 °	380.530,675155	243 °	385,324,286335	103 °	28.707,160585	58 °
10.485.865,71388920	368.256,7138889	7.080,7138888902	257 °	0 '	17 '	8		28.709,00000000	3.704,00000000	v.Chr.	33,793,160557	58 °	355.085,000000	0 °	380.543,930368	335 °	385,337,708527	255 °	28.708,160556	58 °
10.486.231,96052630	368.621,9605263	7.081,0605263171	346 °	47 '	23 '	3		28.710,00000000	3.703,00000000	v.Chr.	33,806,528490	190 °	355.097,368421	133 °	380.557,185682	67 °	385,351,130719	47 °	28.709,160526	58 °
10.486.596,20716400	368.987,2071637	7.081,2071637440	75 °	35 '	4 '	58		28.711,00000000	3.702,00000000	v.Chr.	33,819,897340	323 °	355.109,736842	265 °	380.570,440796	159 °	385,364,552911	159 °	28.710,160497	58 °
10.486.961,48301500	369.352,4830212	7.081,4830211503	254 °	32 '	16 '	53		28.712,00000000	3.701,00000000	v.Chr.	33,833,265803	96 °	355.122,105263	38 °	380.583,695751	251 °	385,377,975103	351 °	28.711,160468	58 °
10.487.326,70043890	369.717,7004386	7.081,7004385978	252 °	9 '	16 '	48		28.713,00000000	3.700,00000000	v.Chr.	33,846,634124	228 °	355.134,473684	171 °	380.596,951223	342 °	385,391,397294	143 °	28.712,160439	58 °
10.487.691,94707630	370.082,9470760	7.081,9470760247	341 °	57 '	22 '	43		28.714,00000000	3.699,00000000	v.Chr.	33,860,002516	1 °	355.146,842105	303 °	380.610,206437	74 °	385,404,819486	295 °	28.713,160409	58 °
10.488.057,19731700	370.448,1937134	7.082,1937134516	70 °	44 '	4 '	38		28.715,00000000	3.698,00000000	v.Chr.	33,873,370908	134 °	355.159,210526	76 °	380.623,461651	166 °	385,418,241678	87 °	28.714,160380	58 °
10.488.422,44130600	370.813,4403509	7.082,4403508771	249 °	10 '	16 '	34		28.716,00000000	3.697,00000000	v.Chr.	33,886,739301	266 °	355.171,578948	208 °	380.636,716864	338 °	385,431,663870	247 °	28.715,160351	58 °
10.488.787,68698600	371.178,6869883	7.082,6869883054	247 °	19 '	16 '	29		28.717,00000000	3.696,00000000	v.Chr.	33,900,107691	39 °	355.183,947369	341 °	380.649,972078	350 °	385,445,086062	31 °	28.716,160322	58 °
10.489.152,93626000	371.543,9362572	7.083,9362572323	336 °	6 '	22 '	24		28.718,00000000	3.695,00000000	v.Chr.	33,913,476083	171 °	355.196,315790	114 °	380.663,227292	82 °	385,458,508254	183 °	28.717,160292	58 °
10.489.518,18026400	371.909,1802632	7.083,1802631592	65 °	54 '	4 '	19		28.719,00000000	3.694,00000000	v.Chr.	33,926,844475	304 °	355.208,684211	246 °	380.676,482506	174 °	385,471,930446	335 °	28.718,160263	58 °
10.489.883,42650900	372.274,4265006	7.083,4265006005	224 °	41 '	14 '	10		28.720,00000000	3.693,00000000	v.Chr.	33,940,212846	77 °	355.221,052632	19 °	380.689,737737	266 °	385,485,352859	127 °	28.719,160234	58 °
10.490.248,67353830	372.639,6735380	7.083,6735380130	242 °	28 '	16 '	9		28.721,00000000	3.692,00000000	v.Chr.	33,953,581259	209 °	355.233,421053	152 °	380.702,992933	357 °	385,498,774830	279 °	28.720,160205	58 °
10.490.613,92017570	373.004,9201754	7.083,9201754399	331 °	16 '	22 '	5		28.722,00000000	3.691,00000000	v.Chr.	33,966,949650	342 °	355.245,789474	284 °	380.716,248147	89 °	385,512,197022	71 °	28.721,160175	58 °
10.490.979,16681100	373.370,1668129	7.084,1668128668	60 °	3 '	4 '	0		28.723,00000000	3.690,00000000	v.Chr.	33,980,318042	114 °	355.258,157895	57 °	380.729,503360	181 °	385,525,619214	223 °	28.722,160146	58 °
10.491.344,13450600	373.735,4134503	7.084,4134502974	228 °	51 '	15 '	56		28.724,00000000	3.689,00000000	v.Chr.	33,993,686434	247 °	355.270,526316	189 °	380.742,758574	17 °	385,539,041406	15 °	28.723,160117	58 °
10.491.709,66008800	374.100,6600877	7.084,6600877206	238 °	38 '	15 '	50		28.725,00000000	3.688,00000000	v.Chr.	34.007,054826	20 °	355.282,894737	322 °	380.756,013788	5 °	385,552,463598	167 °	28.724,160088	58 °
10.492.074,90672540	374.465,9067251	7.084,9067251475	326 °	25 '	21 '	45		28.726,00000000	3.687,00000000	v.Chr.	34.020,423218	152 °	355.295,263158	95 °	380.769,269002	97 °	385,565,885790	319 °	28.725,160058	58 °
10.492.440,15336280	374.831,1533626	7.085,1533626744	55 °	13 '	3 '	40		28.727,00000000	3.686,00000000	v.Chr.	34.033,791610	285 °	355.307,631579	227 °	380.782,524215	189 °	385,579,307982	111 °	28.726,160029	58 °
10.492.805,40000300	375.196,4000000	7.085,4000000300	144 °	0 '	9 '	36		28.728,00000000	3.685,00000000	v.Chr.	34.047,159002	58 °	355.320,000000	0 °	380.795,779429	281 °	385,592,730174	263 °	28.727,160000	58 °
10.493.170,64663700	375.561,6466374	7.085,6466374282	233 °	47 '	15 '	31		28.729,00000000	3.684,00000000	v.Chr.	34.060,528393	190 °	355.332,368421	133 °	380.809,034643	12 °	385,606,152366	55 °	28.728,159971	58 °
10.493.535,89327510	375.926,8932748	7.085,8932748551	322 °	35 '	21 '	26		28.730,00000000	3.683,00000000	v.Chr.	34.073,896785	323 °	355.344,736842	265 °	380.822,289856	104 °	385,619,574557	207 °	28.729,159942	58 °
10.493.901,13991260	376.292,1399123	7.086,1399122820	50 °	22 '	3 '	21		28.731,00000000	3.682,00000000	v.Chr.	34.087,265177	95 °	355.357,105263	38 °	380.835,545070	196 °	385,632,996749	359 °	28.730,159912	58 °
10.494.266,38650000	376.657,3865497	7.086,3865497095	218 °	16 '	14 '	53		28.732,00000000	3.681,00000000	v.Chr.	34.100,633629	228 °	355.369,473684	171 °	380.848,800284	288 °	385,646,419941	151 °	28.731,159883	58 °
10.494.631,63318740	377.022,6331871	7.086,6331871358	228 °	57 '	15 '	11		28.733,00000000	3.680,00000000	v.Chr.	34.114,001960	1 °	355.381,842105	303 °	380.862,055498	20 °	385,659,841133	303 °	28.732,159854	58 °
10.494.996,87824800	377.387,8798246	7.086,8798245627	317 °	44 '	21 '	6		28.734,00000000	3.679,00000000	v.Chr.	34.127,370352	133 °	355.394,210526	76 °	380.875,310711	112 °	385,673,263325	95 °	28.733,159825	58 °
10.495.362,12646230	377.753,1264620	7.087,1264619896	46 °	32 '	3 '	2		28.735,00000000	3.678,00000000	v.Chr.	34.140,738744	266 °	355.406,578948	208 °	380.888,565925	204 °	385,686,685517	247 °	28.734,159795	58 °
10.495.727,30399700	378.118,3730994	7.087,3730993817	135 °	19 '	9 '	17		28.736,00000000	3.677,00000000	v.Chr.	34.154,107116	39 °	355.418,947369	341 °	380.901,821139	296 °	385,700,107709	39 °	28.735,159766	58 °
10.496.092,61973700	378.483,6197368	7.087,6197368434	223 °	6 '	14 '	52		28.737,00000000	3.676,00000000	v.Chr.	34.167,475528	171 °	355.431,315790	114 °	380.915,076352	27 °	385,713,529901	191 °	28.736,159737	58 °
10.496.457,86637450	378.848,8663743	7.087,8663742703	312 °	54 '	20 '	47		28.738,00000000	3.675,00000000	v.Chr.	34.180,843919	304 °	355.443,684211	246 °	380.928,331566	119 °	385,726,952093	343 °	28.737,159708	57 °
10.496.823,11301200	379.214,1130117	7.088,1130116972	41 °	41 '	2 '	42		28.739,00000000	3.674,00000000	v.Chr.	34.194,212131	76 °	355.456,052632	19 °	380.941,586780	211 °	385,740,374285	135 °	28.738,159678	57 °
10.497.188,35964640	379.579,3596491	7.088,3596490870	230 °	28 '	15 '	37		28.740,00000000	3.673,00000000	v.Chr.	34.207,580703	209 °	355.468,421053	152 °	380.954,841993	303 °	385,753,796477	287 °	28.739,159649	57 °
10.497.553,60628680	379.944,6062865	7.088,6062865510	218 °	16 '	14 '	33		28.741,00000000	3.672,00000000	v.Chr.	34.220,949095	342 °	355.480,789474	284 °	380.968,097207	35 °	385,767,218669	79 °	28.740,159620	57 °
10.497.918,85294200	380.309

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische.Monate	Tropische.Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Tage	Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Kalender	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143245	Grad	27,21214529977	Grad	2,53715746524	Grad
10.510.702,485234200	393.093,4852339	7.097,485233915	175 ° 41 ' 11 ' 38			28.777,000000000	3.636,000000	v.Chr.	384.702,211200	76	355.926,052632	19	381.445,284901	103	386.250,417579	150	28.776,158567	57
10.511.067,187106	393.458,1871063	7.097,187106346	175 ° 57 ' 13 ' 46			28.778,000000000	3.635,000000	v.Chr.	384.715,575992	209	355.938,421053	152	381.458,540114	194	386.263,687973	23	28.777,158538	57
10.511.432,978500	393.823,9785088	7.097,978508733	352 ° 16 ' 23 ' 29			28.779,000000000	3.634,000000	v.Chr.	384.728,947984	341	355.950,789474	284	381.471,795328	286	386.277,261963	94	28.778,158509	57
10.511.798,225146400	394.189,2251462	7.098,225146200	81 ° 3 ' 5 ' 24			28.780,000000000	3.633,000000	v.Chr.	384.742,316376	114	355.963,157895	57	381.485,050542	18	386.290,684155	246	28.779,158480	57
10.512.163,471783900	394.554,4717836	7.098,471783621	170 ° 51 ' 11 ' 19			28.781,000000000	3.632,000000	v.Chr.	384.755,684767	247	355.975,526316	189	381.498,305756	110	386.304,106347	38	28.780,158450	57
10.512.528,718421300	394.919,7184210	7.098,718421053	259 ° 38 ' 17 ' 14			28.782,000000000	3.631,000000	v.Chr.	384.769,053159	19	355.987,894737	322	381.511,560969	202	386.317,528539	190	28.781,158421	57
10.512.893,965058700	395.284,9650585	7.098,965058409	347 ° 25 ' 23 ' 9			28.783,000000000	3.630,000000	v.Chr.	384.782,421551	152	356.000,263158	95	381.524,816183	294	386.330,950731	342	28.782,158392	57
10.513.259,211696100	395.650,2116959	7.099,211695978	76 ° 13 ' 5 ' 4			28.784,000000000	3.629,000000	v.Chr.	384.795,789943	284	356.012,631579	227	381.538,071397	26	386.344,372922	134	28.783,158363	57
10.513.624,458333600	396.015,4583333	7.099,458333347	165 ° 0 ' 11 ' 0			28.785,000000000	3.628,000000	v.Chr.	384.809,158335	57	356.025,000000	0	381.551,326610	118	386.357,795114	286	28.784,158333	57
10.513.989,704971000	396.380,7049708	7.099,704970516	254 ° 13 ' 16 ' 55			28.786,000000000	3.627,000000	v.Chr.	384.822,526386	133	356.037,368421	133	381.564,581404	209	386.371,217306	78	28.785,158304	57
10.514.354,951608400	396.745,9516082	7.099,951608385	343 ° 35 ' 22 ' 50			28.787,000000000	3.626,000000	v.Chr.	384.835,895118	322	356.049,736842	265	381.577,837038	301	386.384,639038	270	28.786,158275	57
10.514.720,198245900	397.111,1982456	7.100,198245614	71 ° 22 ' 4 ' 45			28.788,000000000	3.625,000000	v.Chr.	384.849,263510	95	356.062,105263	38	381.591,092251	33	386.398,061690	22	28.787,158246	57
10.515.085,444883300	397.476,4448830	7.100,444883023	160 ° 9 ' 10 ' 40			28.789,000000000	3.624,000000	v.Chr.	384.862,631902	227	356.074,473684	171	381.604,347625	125	386.411,483882	174	28.788,158216	57
10.515.450,691520700	397.841,6915205	7.100,691520504	249 ° 56 ' 16 ' 35			28.790,000000000	3.623,000000	v.Chr.	384.876,000294	9	356.086,842105	303	381.617,602679	217	386.424,905674	326	28.789,158187	57
10.515.815,938158100	398.206,9381579	7.100,938157861	338 ° 44 ' 22 ' 30			28.791,000000000	3.622,000000	v.Chr.	384.889,368686	133	356.099,210526	76	381.630,857893	309	386.438,328266	118	28.790,158158	57
10.516.181,184795600	398.572,1847953	7.100,184795230	67 ° 32 ' 4 ' 26			28.792,000000000	3.621,000000	v.Chr.	384.902,7370??	265	356.111,578948	208	381.644,113106	41	386.451,750458	270	28.791,158129	57
10.516.546,431433000	398.937,4314327	7.101,431432749	155 ° 19 ' 10 ' 21			28.793,000000000	3.620,000000	v.Chr.	384.916,105469	38	356.123,947369	341	381.657,368320	133	386.465,172650	62	28.792,158099	57
10.516.911,678070400	399.302,6780702	7.101,678070168	244 ° 6 ' 16 ' 16			28.794,000000000	3.619,000000	v.Chr.	384.929,473861	171	356.136,315790	114	381.670,623534	224	386.478,594842	214	28.793,158070	57
10.517.276,924070800	399.667,9240769	7.101,924076037	323 ° 53 ' 21 ' 32			28.795,000000000	3.618,000000	v.Chr.	384.942,842253	303	356.148,684211	247	381.683,878747	316	386.492,017034	6	28.794,158041	57
10.517.642,171345300	400.033,1713450	7.102,171345030	62 ° 41 ' 4 ' 6			28.796,000000000	3.617,000000	v.Chr.	384.956,210645	76	356.161,052632	19	381.697,133961	48	386.505,439226	158	28.795,158012	57
10.518.007,417982700	400.398,4179825	7.102,417982475	150 ° 28 ' 10 ' 1			28.797,000000000	3.616,000000	v.Chr.	384.969,579036	208	356.173,421053	152	381.710,389175	140	386.518,861418	310	28.796,157982	57
10.518.372,664620100	400.763,6646199	7.102,664619884	239 ° 16 ' 15 ' 57			28.798,000000000	3.615,000000	v.Chr.	384.982,947428	341	356.185,789474	284	381.723,644389	232	386.532,283610	102	28.797,157953	57
10.518.737,912125700	401.128,9121257	7.102,912125713	328 ° 3 ' 22 ' 52			28.799,000000000	3.614,000000	v.Chr.	384.996,315789	114	356.198,157895	57	381.736,899398	324	386.545,705954	254	28.798,157924	57
10.519.103,157895000	401.494,1578947	7.103,157894782	57 ° 51 ' 3 ' 47			28.800,000000000	3.613,000000	v.Chr.	385.009,684212	246	356.210,526316	189	381.750,154816	56	386.559,127994	46	28.799,157895	57
10.519.468,404532400	401.859,4045322	7.103,404532165	146 ° 38 ' 9 ' 42			28.801,000000000	3.612,000000	v.Chr.	385.023,052604	19	356.222,894737	322	381.763,410030	148	386.572,550198	198	28.800,157865	57
10.519.833,651168800	402.224,6511696	7.103,651169520	234 ° 25 ' 15 ' 37			28.802,000000000	3.611,000000	v.Chr.	385.036,420995	152	356.235,263158	95	381.776,665243	239	386.585,972737	350	28.801,157836	57
10.520.198,898780700	402.589,8978070	7.103,897807081	323 ° 13 ' 21 ' 32			28.803,000000000	3.610,000000	v.Chr.	385.049,789387	284	356.247,631579	227	381.789,920457	331	386.599,394569	142	28.802,157807	57
10.520.564,144444700	402.955,1444444	7.104,144444458	52 ° 0 ' 3 ' 28			28.804,000000000	3.609,000000	v.Chr.	385.063,157779	57	356.260,000000	0	381.803,175671	63	386.612,816761	294	28.803,157778	57
10.520.929,391082100	403.320,3910819	7.104,391081727	141 ° 47 ' 9 ' 23			28.805,000000000	3.608,000000	v.Chr.	385.076,526171	189	356.272,368421	133	381.816,430885	155	386.626,238953	86	28.804,157749	57
10.521.294,637719500	403.685,6377193	7.104,637719296	230 ° 35 ' 15 ' 18			28.806,000000000	3.607,000000	v.Chr.	385.089,894563	322	356.284,736842	265	381.829,686098	247	386.639,661145	238	28.805,157719	57
10.521.659,884357000	404.050,8843567	7.104,884357265	319 ° 22 ' 21 ' 13			28.807,000000000	3.606,000000	v.Chr.	385.103,262955	95	356.297,105263	38	381.842,941312	339	386.653,083337	30	28.806,157690	57
10.522.025,130994400	404.416,1309941	7.105,130994134	47 ° 9 ' 3 ' 8			28.808,000000000	3.605,000000	v.Chr.	385.116,631346	227	356.309,473684	171	381.856,196526	71	386.666,505529	182	28.807,157661	57
10.522.390,377631800	404.781,3776316	7.105,377631803	136 ° 57 ' 9 ' 3			28.809,000000000	3.604,000000	v.Chr.	385.129,999738	360	356.321,842105	303	381.869,451739	163	386.679,927721	334	28.808,157632	57
10.522.755,624269200	405.146,6242690	7.105,624269072	225 ° 44 ' 14 ' 58			28.810,000000000	3.603,000000	v.Chr.	385.143,368130	133	356.334,210526	76	381.882,706953	255	386.693,349913	126	28.809,157602	57
10.523.120,870090700	405.511,8709064	7.105,870906048	314 ° 31 ' 20 ' 54			28.811,000000000	3.602,000000	v.Chr.	385.156,736521	265	356.346,578948	208	381.895,962167	346	386.706,771105	278	28.810,157573	57
10.523.486,117544100	405.877,1175439	7.106,117543610	42 ° 19 ' 2 ' 49			28.812,000000000	3.601,000000	v.Chr.	385.170,104914	38	356.358,947369	341	381.909,217381	78	386.720,194297	70	28.811,157544	57
10.523.851,364181500	406.242,3641813	7.106,364181279	131 ° 6 ' 8 ' 44			28.813,000000000	3.600,000000	v.Chr.	385.183,473305	170	356.371,315790	114	381.922,472594	170	386.733,616489	222	28.812,157515	57
10.524.216,610818900	406.607,6108187	7.106,610818748	220 ° 54 ' 14 ' 39			28.814,000000000	3.599,000000	v.Chr.	385.196,841697	303	356.383,684211	246	381.935,727808	262	386.747,038681	14	28.813,157485	57
10.524.581,857456400	406.972,8574561	7.106,857455977	309 ° 42 ' 20 ' 31			28.815,000000000	3.598,000000	v.Chr.	385.210,210089	76	356.396,052632	19	381.948,983022	354	386.760,460873	166	28.814,157456	57
10.524.947,104093800	407.338,1040936	7.107,104093686	37 ° 28 ' 2 ' 29			28.816,000000000	3.597,000000	v.Chr.	385.223,578481	208	356.408,421053	152	381.962,238235	86	386.773,883065	318	28.815,157427	57
10.525.312,350731200	407.703,3507310	7.107,350730955	126 ° 16 ' 8 ' 25			28.817,000000000	3.596,000000	v.Chr.	385.236,946873	341	356.420,789474	284	381.975,493449	178	386.787,305257	110	28.816,157398	57
10.525.677,597368600	408.068,5973684	7.107,597368224	215 ° 3 ' 14 ' 20			28.818,000000000	3.595,000000	v.Chr.	385.250,315264	113	356.433,157895	57	381.988,748663	270	386.800,727449	262	28.817,157368	57
10.526.042,844605100	408.433,8440568	7.107,844056493	304 ° 50 ' 20 ' 16			28.819,000000000	3.594,000000	v.Chr.	385.263,683656	246	356.445,526316	189	382.002,003876	1	386.814,149611	214	28.818,157339	57
10.526.408,090643500	408.799,0906433	7.108,090643262	33 ° 38 ' 2 ' 10			28.820,000000000	3.593,000000	v.Chr.	385.277,052048	19	356.457,894737	322	382.015,259090	93	386.827,571832	206	28.819,157310	57
10.526.773,337280900	409.164,3372807	7.108,337280731	121 ° 25 ' 8 ' 5			28.821,000000000	3.592,000000	v.Chr.	385.290,420440	151	356.470,263158	95	382.028,514304	185	386.840,994024	358	28.820,157281	57
10.527.138,583918300	409.529,5839181	7.108,583918300	210 ° 13 ' 14 ' 0			28.822,000000000	3.591,000000	v.Chr.	385.303,788832	284	356.482,631579	227	382.041,769518	277	386.854,416216	150	28.821,157251	57
10.527.503,830555800	409.894,8305556	7.108,830555556	299 ° 0 ' 17 ' 51			28.823,000000000	3.590,000000	v.Chr.	385.317,157247	57	356.495,000000	0	382.055,024731	9	386.867,838408	302	28.822,157222	57
10.527.869,077193200	410.260,7071930	7.109,077192838	28 ° 47 ' 1 ' 51			28.824,000000000	3.589,000000	v.Chr.	385.330,525615	189	356.507,368421	133	382.068,279945	101	386.881,260604	94	28.823,157193	57
10.528.234,323830600	410.625,3238304	7.109,323830407	117 ° 35 ' 7 ' 46			28.825,000000000	3.588,000000	v.Chr.	385.343,894007	322	356.519,736842	265	382.081,535159	193	386.894,682792	246	28.824,157164	57
10.528.599,570468100	410.990,5704678	7.109,570467835	205 ° 22 ' 13 ' 41			28.826,000000000	3.587,000000	v.Chr.	385.357,262399	94	356.532,105263	38	382.094,790372	285	386.908,104984	38	28.825,157134	57
10.528.964,817710500	411.355,8177053	7.109,817705246	294 ° 9 ' 19 ' 31			28.827,000000000	3.586,000000	v.Chr.	385.370,630791	227	356.544,473684	171	382.108,045586	16	386.921,527176	190	28.826,157105	57
10.529.330,063742900	411.721,0637427	7.110,063742694	23 ° 57 ' 1 ' 31			28.828,000000000	3.585,000000	v.Chr.	385.383,999183	360	356.556,842105	303	382.121,300800	108	386.934,949368	342	28.827,157076	57
10.529.695,310380300	412.086,3103801	7.110,310380183	112 ° 44 ' 7 ' 26			28.829,000000000	3.584,000000	v.Chr.	385.397,367574	132	356.569,210526	76	382.134,556014	200	386.948,371560	134	28.828,157047	57
10.530.060,557017800	412.451,5570175	7.110,557017452	201 ° 32 ' 13 ' 22			28.830,000000000	3.583,000000	v.Chr.	385.410,735966	265	356.581,578948	208	382.147,811227	292	386.961,793752	286	28.829,157018	57
10.530.425,803635200	412.816,8036350	7.110,803634900	291 ° 19 ' 19 ' 13			28.831,000000000	3.582,000000	v.Chr.	385.424,104358	38	356.593,947369	341	382.161,066441	24	386.975,215944	78	28.829,156988	57
10.530.791,050292600	413.182,0502924	7.111,050292399	108 ° 6 ' 1 ' 12			28.832,000000000	3.581,000000	v.Chr.	385.437,472750	170	356.606,315790	114	382.174,321655	116	386.988,638136	230	28.830,156959	57
10.531.156,296930000	413.547,2969298	7.111,2969298599	107 ° 54 ' 7 ' 7			28.833,000000000	3.580,000000	v.Chr.	385.450,841142	303	356.618,684211	246	382.187,576868	208	387.002,060328	22	28.831,156930	56
10.531.521,543567500	413.912,5435672	7.111,543567528	196 ° 41 ' 13 ' 2			28.834,000000000	3.579,000000	v.Chr.	385.464,209533	75	356.631,052632	19	382.200,832082	300	387.015,482520	174	28.832,156901	56
10.531.886,790204900	414.277,7902047	7.111,790204079	285 ° 28 ' 17 ' 55			28.835,000000000	3.578,000000	v.Chr.	385.477,577705	208	356.643,421053	152	382.214,087296	31	387.028,904712	326	28.834,156873	56
10.532.252,036842300	414.643,0368421	7.112,0368421066	13 ° 16 ' 0 ' 53			28.836,000000000	3.577,000000	v.Chr.	385.490,946317	341	356.655,789474	284	382.227,342510	123	387.042,326904	118	28.835,156842	56
10.532.617,283479700	415.008,2834795	7.112,2834795335	102 ° 3 ' 6 ' 48			28.837,000000000	3.576,000000	v.Chr.	385.504,314709	113	356.668,157895	57	382.240,597723	215	387.055,749096	270	28.836,156813	56
10.532.982,530117200	415.373,5301170	7.112,5301169604	191 ° 51 ' 12 ' 43			28.838,000000000	3.575,000000	v.Chr.	385.517,683101	246	356.680,526316	189	382.253,852937	307	387.069,171287	62	28.837,156784	56
10.533.347,776754600	415.738,7767544	7.112,7767543872	280 ° 38 ' 18 ' 38			28.839,000000000	3.574,000000	v.Chr.	385.531,051494	19	356.692,894737	322	382.267,108159	39	387.082,593479	214	28.838,156754	56
10.533.713,023933018	416.104,0239318	7.113,0239318442	8 ° 25 ' 0 ' 33			28.840,000000000	3.573,000000	v.Chr.	385.544,419884	151	356.705,263158	95	382.280,363364	131	387.096,015671	6	28.839,156725	56
10.534.078,270029400	416.469,2700292	7.113,2700292411	97 ° 13 ' 6 ' 28			28.841,000000000	3.572,000000	v.Chr.	385.557,788276	284	356.717,631579	227	382.293,618578	223	387.109,437863	158	28.840,156696	56
10.534.443,516666900	416.834,5166667	7.113,5166666880	186 ° 0 ' 12 ' 24			28.842,000000000	3.571,000000	v.Chr.	385.571,156668	56	356.730,000000	0	382.306,873792	315	387.122,860055	310	28.841,156667	56
10.534.808,763304300	417.199,7633040	7.113,7633040949	275 ° 47 ' 18 ' 19			28.843,000000000	3.570,000000	v.Chr.	385.584,525060	189	356.742,368421	133	382.320,129005	46	387.136,282247	102	28.842,156637	56
10.535.174,009941500	417.565,0099415	7.114,0099415218	364 ° 35 ' 24 ' 10			28.844,000000000	3.569,000000	v.Chr.	385.597,893842	322	356.754,736842	265	382.333,384384	138	387.149,704459	254	28.843,156608	56
10.535.539,256579200	417.930,2565789	7.114,2565789487	92 ° 22 ' 6 ' 9			28.845,000000000	3.568,000000	v.Chr.	385.611,261843	94	356.767,105263	38	382.346,639433	230	387.163,126631	46	28.844,156579	56
10.535.904,503216600	418.295,5032166	7.114,5032163756	181 ° 9 ' 12 ' 4			28.846,000000000	3.567,000000	v.Chr.	385.624,630235	227	356.779,473684	171	382.359,894647	322	387.176,548823	198	28.845,156550	56
10.536.269,749854000	418.660,7498538	7.114,7498538025	270 ° 57 ' 17 ' 59			28.847,000000000	3.566,000000	v.Chr.	385.637,998627	360	356.791,842105	303	382.373,149860	54	387.189,971015	350	28.846,156520	56
10.536.634,996394000	419.025,9964918	7.114,9964918400	360 ° 45 ' 23 ' 56			28.848,000000000	3.565,000000	v.Chr.	385.651,367109	132	356.804,210526	76	382.386,405074	146	387.203,395207	142	28.847,156491	56
10.537.000,243128900	419.391,2431287	7.115,2431286563	88 ° 32 ' 5 ' 50			28.849,000000000	3.564,000000	v.Chr.	385.664,735411	265	356.816,578948	208	382.399,660288	238	387.216,815399	294	28.848,156462	56
10.537.365,489763300	419.756,4897661	7.115,4897660832	176 ° 19 ' 11 ' 45			28.850,000000000	3.563,000000	v.Chr.	385.678,103802	37	356.828,947369	341	382.412,915501	330	387.230,237591	86	28.849,156433	56
10.537.730,734037300	420.121,7340435	7.115,7340435101	265 ° 6 ' 17 ' 40			28.851,000000000	3.562,000000	v.Chr.	385.691,472194	170	356.841,315790	114	382.426,170715	61	387.243,659783	238	28.850,156404	56
10.538.095,983041100	420.486,9830409	7.115,9830409255	354 ° 53 ' 24 ' 30			28.852,000000000	3.561,000000	v.Chr.	385.704,840989	303	356.853,684211	246	382.439,425929	153	387.257,081975	30	28.851,156374	56
10.538.461,229678600	420.852,2296784	7.116,2296783639	83 ° 41 ' 5 ' 30			28.853,000000000	3.560,000000	v.Chr.	385.718,208978	75	356.866,052632	19	382.452,681143	245	387.270,504167	181	28.852,156345	56
10.538.826,476316000	421.217,4763158	7.116,4763157908	171 ° 28 ' 11 ' 25			28.854,000000000	3.559,000000	v.Chr.	385.731,577370	208	356.878,421053	152	382.465,936356	337	387.283,926359	334	28.853,156316	56
10.539.191,722953400	421.582,7229532	7.116,7229532177	260 ° 16 ' 17 ' 21			28.855,000000000	3.558,000000	v.Chr.	385.744,945762	340	356.890,789474	284	382.479,191570	69	387.297,348551	125	28.854,156287	56
10.539.556,969590800	421.947,9695906	7.116,9695905924	349 ° 3 ' 24 ' 11			28.856,000000000	3.557,000000	v.Chr.	385.758,314153	132	356.903,157895	57	382.492,446784	161	387.310,770742	277	28.855,156257	56
10.539.922,216228300	422.313,2162281	7.117,2162280715	78 ° 51 ' 5 ' 11			28.857,000000000	3.556,000000	v.Chr.	385.771,682545	246	356.915,526316	189	382.505,701997	253	387.324,192934	69	28.856,156228	56
10.540.287,462865700	422.678,4628655	7.117,4628654984	167 ° 38 ' 11 ' 6			28.858,000000000	3.555,000000	v.Chr.	385.785,050937	18	356.927,894737	322	382.518,957215	345	387.337,615126	221	28.857,156199	56
10.540.652,709503100	423.043,7095029	7.117,7095029253	255 ° 25 ' 17 ' 1			28.859,000000000	3.554,000000	v.Chr.	385.798,419329	151	356.940,263158	95	382.532,212425	76	387.351,037318	13	28.858,156170	56
10.541.017,956140500	423.408,9561403	7.117,9561403488	344 ° 12 ' 14 ' 56			28.860,000000000	3.553,000000	v.Chr.	385.811,787911	227	356.952,631579	227	382.545,467639	168	387.364,459510	165	28.859,156140	56
10.541.383,202778000	423.774,2027778	7.118,2027777791	73 ° 0 ' 4 ' 52			28.861,000000000	3.552,000000	v.Chr.	385.825,156112	56	356.965,000000	0	382.558,722852	260	387.377,881702	317	28.860,156111	56
10.541.748,449415400	424.139,4494152	7.118,4494152060	162 ° 47 ' 10 ' 47			28.862,000000000	3.551,000000	v.Chr.	385.838,524504	189	356.977,368421	133	382.571,978066	352	387.391,308894	109	28.861,156082	56
10.542.114,696052800	424.504,6960526	7.118,6960526329	251 ° 35 ' 16 ' 42			28.863,000000000	3.550,000000	v.Chr.	385.851,892896	321	356.989,736842	265	382.585,233280	84	387.404,726086	261	28.862,156053	56
10.542.479,942660300	424.869,9426901	7.118,9426900305	340 ° 23 ' 22 ' 36			28.864,000000000	3.549,000000	v.Chr.	385.865,261288	94	357.002,105263	38	382.598,488493	176	387.418,145778	53	28.863,156023	56
10.542.844,189327700	425.235,1893275	7.119,1893274867	68 ° 9 ' 4 ' 32			28.865,000000000	3.548,000000	v.Chr.	385.878,629680	227	357.014,473684	171	382.611,743707	268	387.431,570470	205	28.864,155994	56
10.543.209,435965100	425.600,4359649	7.119,4359649136	157 ° 57 ' 10 ' 27			28.866,000000000	3.547,000000	v.Chr.	385.891,998071	359	357.026,842105	303	382.624,998921	360	387.444,992662	357	28.865,155965	56
10.543.574,682602500	425.965,6826023	7.119,6826023405	246 ° 44 ' 16 ' 22			28.867,000000000	3.546,000000	v.Chr.	385.905,366463	132	357.039,210526	76	382.638,254135	91	387.458,414854	149	28.866,155936	56
10.543.939,929240000	426.330,9292398	7.119,9292397835	335 ° 31 ' 18 ' 15			28.868,000000000	3.545,000000	v.Chr.	385.918,734855	265	357.051,578948	208	382.651,509348	183	387.471,837046	301	28.867,155906	56
10.544.305,175877400	426.696,1758772	7.120,1758771943	63 ° 19 ' 4 ' 13			28.869,000000000	3.544,000000	v.Chr.	385.932,103247	37	357.063,947369	341	382.664,764562	275	387.485,259238	93	28.868,155877	56
10.544.670,422514800	427.061,4225146	7.120,4225146212	152 ° 6 ' 10 ' 8			28.870,000000000	3.543,000000	v.Chr.	385.945,471639	170	357.076,315790	114	382.678,019776	7	387.498,681430	245	28.869,155848	56
10.545.035,669152200	427.426,6691520	7.120,6691520481	241 ° 54 ' 16 ' 3			28.871,000000000	3.542,000000	v.Chr.	385.958,840031	302	357.088,684211	246	382.691,274989	99	387.512,103622	37	28.870,155819	56
10.545.400,915789700	427.791,9157895	7.120,9157894782	330 ° 41 ' 23 ' 44			28.872,000000000	3.541,000000	v.Chr.	385.972,208425	75	357.101,052632	19	382.704,530203	191	387.525,525814	189	28.871,155789	56
10.545.766,162427100	428.157,1624269	7.121,1624269019	58 ° 28 ' 3 ' 53			28.873,000000000	3.540,000000	v.Chr.	385.985,576814	208	357.113,421053	152	382.717,785417	283	387.538,948005	341	28.872,155760	56
10.546.131,409064500	428.522,4090643	7.121,4090643288	147 ° 16 ' 9 ' 49			28.874,000000000	3.539,000000	v.Chr.	385.998,945206	340	357.125,789474	284	382.731,040630	15	387.552,370197	133	28.873,155731	56
10.546.496,655701900	428.887,6557017	7.121,6557017557	236 ° 3 ' 15 ' 44			28.875,000000000	3.538,000000	v.Chr.	386.012,313598	113	357.138,157895	57	382.744,295844	107	387.565,792389	285	28.874,155702	56
10.546.861,902339400	429.252,9023392	7.121,9023392299	325 ° 52 ' 21 ' 39			28.876,000000000	3.537,000000	v.Chr.	386.025,681990	246	357.150,526316	189	382.757,551058	198	387.579,215481	77	28.875,155673	56
10.547.227,148976800	429.618,1489766	7.122,1489766095	54 ° 38 ' 3 ' 34			28.877,000000000	3.536,000000	v.Chr.	386.039,050381	18	357.162,894737	322	382.770,806272	290	387.592,636773	229	28.876,155643	56
10.547.592,395614200	429.983,3956140	7.122,3956140364	142 ° 25 ' 9 ' 29			28.878,000000000	3.535,000000	v.Chr.	386.052,418773	151	357.175,263158	95	382.784,061485	22	387.606,058965	21	28.877,155614	56
10.547.957,642251600	430.348,6225215	7.122,6422514633	231 ° 13 ' 15 ' 24			28.879,000000000	3.534,000000	v.Chr.	386.065,787165	283	357.187,631579	227	382.797,316699	114	387.619,481157	173	28.878,155585	56
10.548.322,888889100	430.713,8888889	7.122,8888888889	320 ° 22 ' 22 ' 0			28.880,000000000	3.533,000000	v.Chr.	386.079,155557	56	357.200,000000	0	382.810,571913	206	387.632,903349	325	28.879,155556	56
10.548.688,135526500	431.079,1355263	7.123,1355263171	49 ° 47 ' 3 ' 15			28.881,000000000	3.532,000000	v.Chr.	386.092,523949	189	357.212,368421	133	382.823,827126	298	387.646,325541	117	28.880,155526	56
10.549.053,382163900	431.444,3821637	7.123,3821637440	138 ° 35 ' 9 ' 10			28.882,000000000	3.531,000000	v.Chr.	386.105,892341	321	357.224,736842	265	382.837,082340	30	387.659,747733	269	28.881,155497	56
10.549.418,628801400	431.809,6288012	7.123,6288011709	226 °

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianische Tage	Alt-Ägypt-Kalender	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische.Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A				1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min			Kalender Jahre	v.Chr.	27,321568621	301	29,53057916218	274	27,55494132745	301	27,21214529977	156	2,93848E-05	156
10.558,915,041374400	441.306,0413743	7.130,041374270	15	54	0	59		28.909,0000000	3.504,000000	v.Chr.	386.466,8386919	302	357.558,684211	246	383.194,973110	350	388.022,146915	53	28.908,154708	56
10.559,280,081901900	441.671,2801917	7.130,280191670	17	52	0	35		28.910,0000000	3.503,000000	v.Chr.	386.480,241511	75	357.571,052632	19	383.208,228134	82	388.035,930107	205	28.909,154678	56
10.559,645,534649300	442.036,5346491	7.130,534649141	19	2	8	12		28.911,0000000	3.502,000000	v.Chr.	386.493,575703	207	357.583,421053	152	383.221,483538	174	388.048,991299	357	28.910,154649	56
10.560,010,781286700	442.401,7812865	7.130,781286551	20	31	18	45		28.912,0000000	3.501,000000	v.Chr.	386.506,944095	340	357.595,789474	284	383.234,738751	266	388.062,413491	149	28.911,154620	56
10.560,376,027924100	442.767,0279240	7.131,027923979	10	8	0	0		28.913,0000000	3.500,000000	v.Chr.	386.520,312487	112	357.608,157895	57	383.247,993965	358	388.075,835683	301	28.912,154591	56
10.560,742,274561600	443.132,2745614	7.131,274561408	22	29	6	35		28.914,0000000	3.499,000000	v.Chr.	386.533,679875	245	357.620,526316	189	383.261,249139	90	388.089,257875	93	28.913,154562	56
10.561.106,521199000	443.497,5211988	7.131,521198817	188	38	12	30		28.915,0000000	3.498,000000	v.Chr.	386.547,049270	18	357.632,894737	322	383.274,504393	182	388.102,680067	245	28.914,154532	56
10.561.471,767836400	443.862,7678363	7.131,767836256	276	25	18	25		28.916,0000000	3.497,000000	v.Chr.	386.560,417662	150	357.645,263158	95	383.287,759606	273	388.116,102259	37	28.915,154503	56
10.561.837,014473800	444.228,0144737	7.132,014473685	5	13	0	20		28.917,0000000	3.496,000000	v.Chr.	386.573,786054	283	357.657,631579	227	383.301,014820	5	388.129,524451	189	28.916,154474	56
10.562.202,261113300	444.593,2611131	7.132,261113100	96	52	6	15		28.918,0000000	3.495,000000	v.Chr.	386.587,156144	56	357.670,000000	0	383.314,270134	97	388.142,946643	141	28.917,154446	56
10.562.567,507748700	444.958,5077485	7.132,507748593	183	47	12	11		28.919,0000000	3.494,000000	v.Chr.	386.600,522838	188	357.682,368421	133	383.327,525247	189	388.156,368835	133	28.918,154415	56
10.562.932,754386100	445.323,7543860	7.132,754385962	272	35	18	6		28.920,0000000	3.493,000000	v.Chr.	386.613,891229	321	357.694,736842	265	383.340,780461	281	388.169,791027	285	28.919,154386	56
10.563.298,001023600	445.689,0010234	7.133,001023931	0	0	22	1		28.921,0000000	3.492,000000	v.Chr.	386.627,259621	93	357.707,105263	38	383.354,035675	13	388.183,213219	77	28.920,154357	56
10.563.663,247661000	446.054,2476608	7.133,247660824	179	57	5	55		28.922,0000000	3.491,000000	v.Chr.	386.640,628013	226	357.719,473684	171	383.367,290808	105	388.196,634411	229	28.921,154327	56
10.564.028,494298400	446.419,4942982	7.133,494298240	178	57	11	51		28.923,0000000	3.490,000000	v.Chr.	386.653,996405	359	357.731,842105	303	383.380,546102	197	388.210,057603	21	28.922,154298	56
10.564.393,740935800	446.784,7409357	7.133,740935738	267	44	17	46		28.924,0000000	3.489,000000	v.Chr.	386.667,364797	131	357.744,210526	76	383.393,801316	288	388.223,479795	173	28.923,154269	56
10.564.758,987573300	447.149,9875731	7.133,987573100	356	32	23	42		28.925,0000000	3.488,000000	v.Chr.	386.680,733188	264	357.756,578948	208	383.407,056530	20	388.236,901987	325	28.924,154240	56
10.565.124,234210700	447.515,2342105	7.134,234210276	84	19	5	37		28.926,0000000	3.487,000000	v.Chr.	386.694,101850	37	357.768,947369	341	383.420,311743	112	388.250,324179	117	28.925,154211	56
10.565.489,480848100	447.880,4808479	7.134,480847954	169	9	11	31		28.927,0000000	3.486,000000	v.Chr.	386.707,469957	169	357.781,315790	144	383.433,566957	204	388.263,746370	269	28.926,154181	56
10.565.854,727485500	448.245,7274854	7.134,727485314	262	54	17	27		28.928,0000000	3.485,000000	v.Chr.	386.720,838364	302	357.793,684211	246	383.446,821721	296	388.277,168562	61	28.927,154152	55
10.566.219,974123000	448.610,9741228	7.134,974122803	351	41	23	22		28.929,0000000	3.484,000000	v.Chr.	386.734,206756	74	357.806,052632	19	383.460,077384	28	388.290,590754	213	28.928,154123	55
10.566.585,220760400	448.976,2207602	7.135,220760352	75	28	5	17		28.930,0000000	3.483,000000	v.Chr.	386.747,575148	207	357.818,421053	152	383.473,332598	120	388.304,012946	5	28.929,154094	55
10.566.950,467437897	449.341,4673897	7.135,467389760	269	17	11	13		28.931,0000000	3.482,000000	v.Chr.	386.760,944674	207	357.830,789474	284	383.486,587913	212	388.317,435159	157	28.930,154064	55
10.567.315,714035200	449.706,7140351	7.135,714035890	257	3	17	8		28.932,0000000	3.481,000000	v.Chr.	386.774,311931	112	357.843,157895	57	383.499,843026	303	388.330,857330	309	28.931,154035	55
10.567.680,960672700	450.071,9606725	7.135,9606725160	346	51	23	3		28.933,0000000	3.480,000000	v.Chr.	386.787,680323	245	357.855,526316	189	383.513,098239	35	388.344,279522	101	28.932,154006	55
10.568.046,207310100	450.437,2073099	7.136,2073099429	75	38	4	58		28.934,0000000	3.479,000000	v.Chr.	386.801,048715	18	357.867,894737	322	383.526,354532	127	388.357,701714	253	28.933,153977	55
10.568.411,453947500	450.802,4539474	7.136,4539473698	163	25	10	53		28.935,0000000	3.478,000000	v.Chr.	386.814,417107	150	357.880,263158	95	383.539,609867	219	388.371,123906	45	28.934,153947	55
10.568.776,700584900	451.167,7005848	7.136,7005847967	252	13	16	48		28.936,0000000	3.477,000000	v.Chr.	386.827,785498	283	357.892,631579	227	383.552,863880	311	388.384,546098	197	28.935,153918	55
10.569.141,947222400	451.532,7472222	7.136,9472222336	341	0	22	44		28.937,0000000	3.476,000000	v.Chr.	386.841,153890	55	357.905,000000	0	383.566,119094	43	388.397,968290	349	28.936,153889	55
10.569.507,193859800	451.898,1938596	7.137,1938596505	70	47	4	39		28.938,0000000	3.475,000000	v.Chr.	386.854,522282	188	357.917,368421	133	383.579,374308	135	388.411,390482	141	28.937,153860	55
10.569.872,440947200	452.263,4404971	7.137,4404970774	159	35	10	34		28.939,0000000	3.474,000000	v.Chr.	386.867,890674	321	357.929,736842	265	383.592,629522	227	388.424,812674	293	28.938,153830	55
10.570.237,687134700	452.628,6871345	7.137,6871345043	247	22	16	29		28.940,0000000	3.473,000000	v.Chr.	386.881,259066	93	357.942,105263	38	383.605,884735	319	388.438,234866	85	28.939,153801	55
10.570.602,933772100	452.993,9337719	7.137,9337719312	336	9	22	24		28.941,0000000	3.472,000000	v.Chr.	386.894,627457	226	357.954,473684	171	383.619,139949	50	388.451,657058	237	28.940,153772	55
10.570.968,180409500	453.359,1804094	7.138,1804093581	65	57	4	19		28.942,0000000	3.471,000000	v.Chr.	386.907,995849	359	357.966,842105	303	383.632,395163	142	388.465,079250	29	28.941,153743	55
10.571.333,427004680	453.724,4270468	7.138,4270467368	163	25	10	53		28.943,0000000	3.470,000000	v.Chr.	386.921,364241	131	357.979,210526	76	383.645,650376	234	388.478,501442	181	28.942,153713	55
10.571.698,673684400	454.089,6736842	7.138,6736842119	243	32	16	10		28.944,0000000	3.469,000000	v.Chr.	386.934,732633	264	357.991,578948	208	383.658,905590	326	388.491,923634	333	28.943,153684	55
10.572.063,920321800	454.454,9203216	7.138,9203216388	331	19	22	5		28.945,0000000	3.468,000000	v.Chr.	386.948,101025	36	358.003,947369	341	383.672,160804	58	388.505,345825	124	28.944,153655	55
10.572.429,166959200	454.820,1669591	7.139,1669590657	60	6	4	0		28.946,0000000	3.467,000000	v.Chr.	386.961,469417	169	358.016,315790	114	383.685,416018	150	388.518,768017	276	28.945,153626	55
10.572.794,413596600	455.185,4135965	7.139,4135965709	349	55	8	45		28.947,0000000	3.466,000000	v.Chr.	386.974,837808	302	358.028,684211	246	383.698,671231	242	388.532,190909	68	28.946,153596	55
10.573.159,660234100	455.550,6602339	7.139,6602339195	238	41	15	50		28.948,0000000	3.465,000000	v.Chr.	386.988,206200	74	358.041,052632	19	383.711,926445	334	388.545,612401	220	28.947,153567	55
10.573.524,906871500	455.915,9068713	7.139,9068713464	326	28	21	45		28.949,0000000	3.464,000000	v.Chr.	387.001,574592	207	358.053,421053	152	383.725,181659	65	388.559,034593	12	28.948,153538	55
10.573.890,153508900	456.281,1535088	7.140,1535087733	55	16	3	41		28.950,0000000	3.463,000000	v.Chr.	387.014,942984	339	358.065,789474	284	383.738,436872	157	388.572,456765	164	28.949,153509	55
10.574.255,400146300	456.646,4001462	7.140,4001462007	152	9	9	36		28.951,0000000	3.462,000000	v.Chr.	387.028,311376	112	358.078,157895	57	383.751,692086	249	388.585,878977	317	28.950,153480	55
10.574.620,646738300	457.011,6467836	7.140,6467836271	233	51	15	31		28.952,0000000	3.461,000000	v.Chr.	387.041,679767	245	358.090,526316	189	383.764,947300	341	388.599,301169	108	28.951,153450	55
10.574.985,893421200	457.376,8934210	7.140,8934210540	322	38	21	26		28.953,0000000	3.460,000000	v.Chr.	387.055,048159	17	358.102,894737	322	383.778,202513	73	388.612,723361	260	28.952,153421	55
10.575.351,140058600	457.742,1400585	7.141,1400584809	50	25	3	21		28.954,0000000	3.459,000000	v.Chr.	387.068,416551	150	358.115,263158	95	383.791,457727	165	388.626,145553	52	28.953,153392	55
10.575.716,386696900	458.107,3866959	7.141,3866959447	249	14	16	16		28.955,0000000	3.458,000000	v.Chr.	387.081,784943	283	358.127,631579	227	383.804,712941	257	388.639,567745	204	28.954,153363	55
10.576.081,633335500	458.472,6333333	7.141,6333333347	228	0	15	12		28.956,0000000	3.457,000000	v.Chr.	387.095,153335	55	358.140,000000	0	383.817,968155	349	388.652,989937	356	28.955,153333	55
10.576.446,879970900	458.837,8799708	7.141,8799707616	317	47	21	7		28.957,0000000	3.456,000000	v.Chr.	387.108,521726	188	358.152,368421	133	383.831,223368	80	388.666,412129	148	28.956,153304	55
10.576.812,126608300	459.203,1266082	7.142,1266081885	46	35	3	2		28.958,0000000	3.455,000000	v.Chr.	387.121,890118	320	358.164,736842	265	383.844,478582	172	388.679,834321	300	28.957,153275	55
10.577.177,373724500	459.568,3737246	7.142,3737245576	294	32	20	0		28.959,0000000	3.454,000000	v.Chr.	387.135,258510	94	358.177,105263	38	383.857,733796	264	388.693,256453	92	28.958,153246	55
10.577.542,619883200	459.933,6198830	7.142,6198830423	223	9	14	52		28.960,0000000	3.453,000000	v.Chr.	387.148,626902	226	358.189,473684	171	383.870,989009	356	388.706,678705	244	28.959,153216	55
10.577.907,866520600	460.298,8665205	7.142,8665204692	312	57	20	47		28.961,0000000	3.452,000000	v.Chr.	387.161,995294	358	358.201,842105	303	383.884,244223	88	388.720,100897	36	28.960,153187	55
10.578.273,113158000	460.664,1131579	7.143,1131578961	41	44	2	42		28.962,0000000	3.451,000000	v.Chr.	387.175,363686	131	358.214,210526	76	383.897,499437	180	388.733,523089	188	28.961,153158	55
10.578.638,359795500	461.029,3597953	7.143,3597953177	198	33	17	27		28.963,0000000	3.450,000000	v.Chr.	387.188,732077	264	358.226,578948	208	383.910,754651	272	388.746,946280	340	28.962,153129	55
10.579.003,606432900	461.394,6064327	7.143,6064327499	218	19	14	33		28.964,0000000	3.449,000000	v.Chr.	387.202,100469	36	358.238,947369	341	383.924,009864	4	388.760,367472	132	28.963,153099	55
10.579.368,853070300	461.759,8530702	7.143,8530701768	307	6	20	28		28.965,0000000	3.448,000000	v.Chr.	387.215,468861	169	358.251,315790	114	383.937,265078	95	388.773,789664	284	28.964,153070	55
10.579.734,099707700	462.125,0997076	7.144,0997076037	36	54	2	23		28.966,0000000	3.447,000000	v.Chr.	387.228,837253	301	358.263,684211	246	383.950,520292	187	388.787,211856	76	28.965,153041	55
10.580.099,346345200	462.490,3463450	7.144,3463450035	256	42	18	24		28.967,0000000	3.446,000000	v.Chr.	387.242,205455	74	358.276,052632	19	383.963,775505	279	388.800,634048	228	28.966,153012	55
10.580.464,592982600	462.855,5929825	7.144,5929824575	213	28	14	13		28.968,0000000	3.445,000000	v.Chr.	387.255,574036	207	358.288,421053	152	383.977,030719	11	388.814,056240	20	28.967,152982	55
10.580.829,839620000	463.220,8396199	7.144,8396198844	302	16	20	9		28.969,0000000	3.444,000000	v.Chr.	387.268,942428	339	358.300,789474	284	383.990,285933	103	388.827,478432	172	28.968,152953	55
10.581.195,086257400	463.586,0862573	7.145,0862573113	31	3	2	4		28.970,0000000	3.443,000000	v.Chr.	387.282,310820	112	358.313,157895	57	384.003,541147	195	388.840,900624	324	28.969,152924	55
10.581.560,332894900	463.951,3328947	7.145,3328947383	120	51	2	59		28.971,0000000	3.442,000000	v.Chr.	387.295,679212	245	358.325,526316	189	384.016,796560	287	388.854,322816	116	28.970,152895	55
10.581.925,579532300	464.316,5795322	7.145,5795321908	13	54	0	54		28.972,0000000	3.441,000000	v.Chr.	387.309,047604	177	358.337,894737	322	384.030,051178	19	388.867,745208	268	28.971,152865	55
10.582.290,826169700	464.681,8261696	7.145,8261695920	297	25	19	49		28.973,0000000	3.440,000000	v.Chr.	387.322,415995	150	358.350,263158	95	384.043,306788	110	388.881,167200	60	28.972,152836	55
10.582.656,072807100	465.047,0728070	7.146,0728070189	26	13	1	44		28.974,0000000	3.439,000000	v.Chr.	387.335,784387	282	358.362,631579	227	384.056,562001	202	388.894,589392	212	28.973,152807	55
10.583.021,319444600	465.412,3194444	7.146,3194444458	115	0	7	40		28.975,0000000	3.438,000000	v.Chr.	387.349,152779	55	358.375,000000	0	384.069,817215	294	388.908,011584	4	28.974,152778	55
10.583.386,566608100	465.777,5660819	7.146,5660819237	47	47	13	55		28.976,0000000	3.437,000000	v.Chr.	387.362,519237	188	358.387,368421	133	384.083,072426	26	388.921,435167	156	28.975,152749	55
10.583.751,817219400	466.142,8127193	7.146,8127192996	293	35	19	30		28.977,0000000	3.436,000000	v.Chr.	387.375,889563	320	358.399,736842	265	384.096,327642	118	388.934,855968	308	28.976,152719	55
10.584.117,059356900	466.508,0593567	7.147,0593567265	21	22	1	25		28.978,0000000	3.435,000000	v.Chr.	387.389,257955	93	358.412,105263	38	384.109,582856	210	388.948,278160	100	28.977,152690	55
10.584.482,305994300	466.873,3059941	7.147,3059941534	110	9	7	20		28.979,0000000	3.434,000000	v.Chr.	387.402,626346	225	358.424,473684	171	384.122,838070	302	388.961,700352	252	28.978,152661	55
10.584.847,550263100	467.238,5502631	7.147,5502630803	13	13	0	58		28.980,0000000	3.433,000000	v.Chr.	387.415,994758	358	358.436,842105	303	384.136,093284	34	388.975,122632	116	28.979,152632	55
10.585.212,799269100	467.603,7992690	7.147,7992690072	288	44	19	10		28.981,0000000	3.432,000000	v.Chr.	387.429,363130	131	358.449,210526	76	384.149,348497	125	388.988,544735	196	28.980,152602	55
10.585.578,045906600	467.969,0459064	7.148,0459064341	17	32	1	6		28.982,0000000	3.431,000000	v.Chr.	387.442,731522	263	358.461,578948	208	384.162,603711	217	389.001,966927	348	28.981,152573	55
10.585.943,292544000	468.334,2925439	7.148,2925438610	105	19	7	1		28.983,0000000	3.430,000000	v.Chr.	387.456,099914	36	358.473,947369	341	384.175,858925	309	389.015,389119	140	28.982,152544	55
10.586.308,539181400	468.699,5391813	7.148,5391813279	312	12	22	56		28.984,0000000	3.429,000000	v.Chr.	387.469,467469	169	358.486,315790	114	384.189,114149	41	389.028,811311	292	28.983,152515	55
10.586.673,785818800	469.064,7858187	7.148,7858187148	283	54	18	51		28.985,0000000	3.428,000000	v.Chr.	387.482,836697	301	358.498,684211	246	384.202,369352	133	389.042,233503	84	28.984,152485	55
10.587.039,032456300	469.430,0324561	7.149,0324561417	12	41	0	46		28.986,0000000	3.427,000000	v.Chr.	387.496,205089	74	358.511,052632	19	384.215,624566	225	389.055,655695	236	28.985,152456	55
10.587.404,279097300	469.795,2790936	7.149,2790935686	100	28	6	41		28.987,0000000	3.426,000000	v.Chr.	387.509,573481	206	358.523,421053	152	384.228,879780	317	389.069,077887	28	28.986,152427	55
10.587.769,525731100	470.160,5257310	7.149,5257309855	289	37	19	37		28.988,0000000	3.425,000000	v.Chr.	387.522,941373	339	358.535,789474	284	384.242,134993	49	389.082,499079	180	28.987,152398	55
10.588.134,772368500	470.525,7723684	7.149,7723684224	278	3	18	32		28.989,0000000	3.424,000000	v.Chr.	387.536,310264	112	358.548,157895	57	384.255,390207	140	389.095,922721	332	28.988,152368	55
10.588.500,019006000	470.891,0190058	7.149,9157309855	7	51	0	27		28.990,0000000	3.423,000000	v.Chr.	387.549,678656	244	358.560,526316	189	384.268,645421	232	389.109,344463	124	28.989,152339	55
10.588.865,265643400	471.256,2656433	7.150,2656432762	96	38	6	22		28.991,0000000	3.422,000000	v.Chr.	387.563,047048	17	358.572,894737	322	384.281,900634	324	389.122,766655	276	28.990,152310	55
10.589.230,512288800	471.621,5122887	7.150,5122887440	184	9	12	17		28.992,0000000	3.421,000000	v.Chr.	387.576,415440	150	358.585,263158	95	384.295,155848	56	389.136,188867	68	28.991,152281	55
10.589.595,758918200	471.986,7589181	7.150,7589181300	273	13	18	12		28.993,0000000	3.420,000000	v.Chr.	387.589,783832	282	358.597,631579	227	384.308,411062	148	389.149,611039	220	28.992,152251	55
10.589.961,005555700	472.352,0055556	7.151,0055555569	2	0	0	8		28.994,0000000	3.419,000000	v.Chr.	387.603,152224	55	358.610,000000	0	384.321,666276	240	389.163,033231	12	28.993,152222	55
10.590.326,252351100	472.717,2521930	7.151,2521929838	91	57	4	3		28.995,0000000	3.418,000000	v.Chr.	387.616,520615	187	358.622,368421	133	384.334,921489	332	389.176,455423	164	28.994,152193	55
10.590.691,498870500	473.082,4988704	7.151,4988703500	348	0	8	0		28.996,0000000	3.417,000000	v.Chr.	387.629,888007	320	358.634,736842	265	384.348,177013	64	389.189,877615	316	28.995,152164	55
10.591.056,745468000	473.447,7454678	7.151,7454678376	268	22	17	53		28.997,0000000	3.416,000000	v.Chr.	387.643,257399	93	358.647,105263	38	384.361,431917	155	389.203,299807	108	28.996,152134	55
10.591.421,992105400	473.812,9921053	7.151,9921052645	357	9	23	48		28.998,0000000	3.415,000000	v.Chr.	387.656,625791	225	358.659,473684	171	384.374,687130	247	389.216,721999	260	28.997,152105	55
10.591.787,238742800	474.178,2387427	7.152,2387426914	86	57	5	43		28.999,0000000	3.414,000000	v.Chr.	387.669,994183	358	358.671,842105	303	384.387,942344	339	389.230,144150	52	28.998,152076	55
10.592.153,485380200	474.543,4853801	7.152,4853800201	175	41	11	38		29.000,0000000	3.413,000000	v.Chr.	387.683,362574	131	358.684,210526	76	384.401,197558	71	389.243,566382	204	28.999,152047	55
10.592.517,732017700	474.908,7320175	7.152,7320175452	264	32	17	34		29.001,0000000	3.412,000000	v.Chr.	387.696,730966	263	358.696,578948	208	384.414,452771	163	389.256,988574	356	29.000,152018	55
10.592.882,978655100	475.273,9786550	7.152,9786549721	352	19	23	29		29.002,0000000	3.411,000000	v.Chr.	387.710,099358	36	358.708,947369	341	384.427,707985	255	389.270,410766	148	29.001,151988	55
10.593.248,225925200	475.639,2252924	7.153,2252923990	81	6	5	24		29.003,0000000	3.410,000000	v.Chr.	387.723,467750	168	358.721,315790	114	384.440,963199	347	389.283,832958	300	29.002,151959	55
10.593.613,471929500	476.004,4719298	7.153,4719298142	301	46	12	0		29.004,0000000	3.409,000000	v.Chr.	387.736,836142	301	358.733,684211	246	384.454,218443	79	389.297,255150	92	29.003,151930	55
10.593.978,718567400	476.369,7185672	7.153,7185672528	259	41	17	14		29.005,0000000	3.408,000000	v.Chr.	387.750,204533	74	358.746,052632	19	384.467,473626	171	389.310,677342	244	29.004,151901	55
10.594.343,965204800	476.734,9652047	7.153,9652046797	347	28	23	9		29.006,0000000	3.407,000000	v.Chr.	387.763,572925	206	358.758,421053	152	384.480,728840	262	389.324,099534	36	29.005,151871	55
10.594.709,211842200	477.100,2118421	7.154,2118421066	76	16	5	5		29.007,0000000	3.406,000000	v.Chr.	387.776,941317	339	358.770,789474	284	384.493,984054	354	389.337,521726	188	29.006,151842	55
10.595.074,457847600	477.465,4584795	7.154,4584795335	165	57	11	0		29.008,0000000	3.405,000000	v.Chr.	387.790,309709	111	358.783,157895	57	384.507,239367	86	389.350,943918	340	29.007,151813	55
10.595.439,705117100	477.830,7051170	7.154,7051169604	254	51	16	55		29.009,0000000	3.404,000000	v.Chr.	387.803,678101	244	358.795,526316	189	384.520,494481	178	389.364,366110	132	29.008,151784	55
10.595.804,951754500	478.195,9517544	7.154,9517543873	343	38	22	50		29.010,0000000	3.403,000000	v.Chr.	387.817,046493	17	358.807,894737	322	384.533,749695	270	389.377,788302	284	29.009,151754	55
10.596.170,198391900	478.561,1983918	7.155,1983918142	71	25	4	45		29.011,0000000	3.402,000000	v.Chr.	387.830,414884	149	358.820,263158	95	384.547,004909	2	389.391,210494	76	29.010,151725	55
10.596.535,445020292	478.926,4450292	7.155,4450291902	212	32	10	27		29.012,0000000	3.401,000000	v.Chr.	387.843,782676	282	358.832,631579	227	384.560,260122	94	389.404,632686	228	29.011,151696	55
10.596.900,691666800	479.291,6916667	7.155,6916666680	249	0	16	36		29.013,0000000	3.400,000000	v.Chr.	387.857,151668	55	358.845,000000	0	384.573,515336	186	389.418,054878	20	29.012,151667	55
10.597.265,938304200	479.656,9383041	7.155,9383040949	338	47	22	31		29.014,0000000	3.399,000000	v.Chr.	387.870,520060	187	358.857,368421	133	384.586,770550	277	389.431,477070	172	29.013,151637	55
10.597.631,184941600	480.022,1849415	7.156,1849415218	67	35	4	26		29.015,0000000	3.398,000000	v.Chr.	387.883,888452	320	358.869,736842	265	384.600,025763	9	389.444,899262	124	29.014,151608	55
10.597.997,431157899	480.387,4315789	7.156,4315789372	22	22	1	17		29.016,0000000	3.397,000000	v.Chr.	387.897,256843	92	358.882,105263	38	384.613,280877	101	389.458,319454	316	29.015,151579	55
10.598.361,678216500	480.752,6782164	7.156,6782163756	244	9	16	16		29.017,0000000	3.396,000000	v.Chr.	387.910,625235	225	358.894,473684	171

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
10=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321658621301		29,530579196218		27,554941437485		27,212145297156		364,987719298	
10.607.127,597514700	489.518,5975146	7.162,5975146212	215	6	14	20				29.041,0000000	3.372,0000000	v.Chr.	388,231,466639	168	359.191,315790	114	384.944,661320	238	389.793,876252	315	29.040,150848	54
10.607.497,415100	489.883,1641520	7.162,9641520408	215	8	47	23				29.041,0000000	3.371,0000000	v.Chr.	388,244,835301	101	359.203,684211	133	384.957,916534	130	389.807,284644	107	29.041,038119	54
10.607.858,093760	490.249,0907895	7.163,0907894750	33	8	41	2				29.043,0000000	3.370,0000000	v.Chr.	388,258,203422	73	359.216,052632	19	384.971,171747	62	389.820,720636	259	29.042,150789	54
10.608.223,337427000	490.614,3374269	7.163,3374269019	121	9	28	8				29.044,0000000	3.369,0000000	v.Chr.	388,271,571814	206	359.228,421053	152	384.984,426961	154	389.834,142828	51	29.043,150760	54
10.608.583,584064400	490.979,5840643	7.163,5840643288	210	10	16	14				29.045,0000000	3.368,0000000	v.Chr.	388,284,940206	338	359.240,789474	284	384.997,682175	246	389.847,565020	203	29.044,150731	54
10.608.953,331790700	491.344,3307017	7.163,8307017	299	3	19	0				29.046,0000000	3.367,0000000	v.Chr.	388,298,308598	111	359.253,157895	57	385.010,937848	337	389.860,987212	355	29.045,150702	54
10.609.319,077339300	491.710,0773392	7.164,0773391826	28	5	51	1				29.047,0000000	3.366,0000000	v.Chr.	388,311,676990	244	359.265,526316	189	385.024,192602	69	389.874,409404	147	29.046,150673	54
10.609.684,323976700	492.075,3239766	7.164,3239766095	117	0	38	7				29.048,0000000	3.365,0000000	v.Chr.	388,325,045381	16	359.277,894737	322	385.037,447816	161	389.887,831596	299	29.047,150643	54
10.610.049,570641100	492.440,5706140	7.164,5706140364	205	0	25	13				29.049,0000000	3.364,0000000	v.Chr.	388,338,413773	149	359.290,263158	95	385.050,703030	253	389.901,253788	91	29.048,150614	54
10.610.414,812751500	492.805,8172515	7.164,8172514633	292	6	13	19				29.050,0000000	3.363,0000000	v.Chr.	388,351,782482	282	359.302,631579	227	385.063,958245	345	389.914,675882	243	29.049,150585	54
10.610.780,063889000	493.171,0638889	7.165,0638889002	23	0	0	2				29.051,0000000	3.362,0000000	v.Chr.	388,365,150557	54	359.315,000000	0	385.077,213457	77	389.928,098172	35	29.050,150556	54
10.611.145,310526400	493.536,3105263	7.165,3105263171	112	4	47	7				29.052,0000000	3.361,0000000	v.Chr.	388,378,518949	187	359.327,368421	133	385.090,468671	169	389.941,520364	187	29.051,150526	54
10.611.510,557163700	493.901,5571637	7.165,5571637440	201	8	35	13				29.053,0000000	3.360,0000000	v.Chr.	388,391,887341	319	359.339,736842	265	385.103,723884	261	389.954,942555	339	29.052,150497	54
10.611.875,805001300	494.266,8038012	7.165,8038012300	29	4	22	19				29.054,0000000	3.359,0000000	v.Chr.	388,405,255732	92	359.352,105263	38	385.116,979098	352	389.968,364747	131	29.053,150469	54
10.612.241,050438700	494.632,0504386	7.166,0504385978	148	9	1	12				29.055,0000000	3.358,0000000	v.Chr.	388,418,624124	225	359.364,473684	171	385.130,234312	84	389.981,786939	283	29.054,150439	54
10.612.606,297076100	494.997,2970760	7.166,2970760247	107	9	57	7				29.056,0000000	3.357,0000000	v.Chr.	388,431,992516	357	359.376,842105	303	385.143,489525	176	389.995,209131	75	29.055,150409	54
10.612.971,543713500	495.362,5437134	7.166,5437134516	196	0	44	13				29.057,0000000	3.356,0000000	v.Chr.	388,445,360908	130	359.389,210526	76	385.156,744739	268	390.008,631323	227	29.056,150380	54
10.613.336,790351000	495.727,7903509	7.166,7903508785	285	2	32	18				29.058,0000000	3.355,0000000	v.Chr.	388,458,729300	263	359.401,578948	208	385.169,999953	360	390.022,055315	19	29.057,150351	54
10.613.702,036898400	496.093,0368883	7.167,0368883002	74	5	17	0				29.059,0000000	3.354,0000000	v.Chr.	388,472,097691	35	359.414,947369	341	385.183,255167	92	390.035,478707	171	29.058,150322	54
10.614.067,283625800	496.458,2836257	7.167,2836257323	102	6	6	6				29.060,0000000	3.353,0000000	v.Chr.	388,485,466083	168	359.426,315790	114	385.196,510380	184	390.048,897899	323	29.059,150292	54
10.614.432,530263200	496.823,5302632	7.167,5302631592	194	5	12	43				29.061,0000000	3.352,0000000	v.Chr.	388,498,834475	300	359.438,684211	246	385.209,765594	276	390.062,320091	115	29.060,150263	54
10.614.797,776900700	497.188,7769006	7.167,7769005861	280	4	41	18				29.062,0000000	3.351,0000000	v.Chr.	388,512,202847	73	359.451,052632	19	385.223,020808	7	390.075,742283	267	29.061,150234	54
10.615.163,025035380	497.554,0250354	7.167,9503474282	19	0	23	55				29.071,0000000	3.350,0000000	v.Chr.	388,525,571259	206	359.463,421053	152	385.236,276062	99	390.089,164475	59	29.062,150205	54
10.615.528,270175500	497.919,2701754	7.168,2701754399	97	9	16	6				29.064,0000000	3.349,0000000	v.Chr.	388,538,939650	338	359.475,789474	284	385.249,531235	191	390.102,586667	211	29.063,150175	54
10.615.893,516812900	498.284,5168129	7.168,5168128668	186	3	12	24				29.065,0000000	3.348,0000000	v.Chr.	388,552,308042	111	359.488,157895	57	385.262,786449	283	390.116,008859	3	29.064,150146	54
10.616.258,763450400	498.649,7634503	7.168,7634502937	275	5	51	18				29.066,0000000	3.347,0000000	v.Chr.	388,565,676434	244	359.500,526316	189	385.276,041663	15	390.129,431051	155	29.065,150117	54
10.616.624,010087800	499.015,0100877	7.169,0100877206	14	8	38	0				29.067,0000000	3.346,0000000	v.Chr.	388,579,044826	16	359.512,894737	322	385.289,296876	107	390.142,853243	307	29.066,150088	54
10.616.989,256725200	499.380,2567251	7.169,2567251475	92	9	25	9				29.068,0000000	3.345,0000000	v.Chr.	388,592,413218	149	359.525,263158	95	385.302,552090	199	390.156,275435	99	29.067,150058	54
10.617.354,503362600	499.745,5033626	7.169,5033625744	181	0	13	4				29.069,0000000	3.344,0000000	v.Chr.	388,605,781610	281	359.537,631579	227	385.315,807304	291	390.169,697627	251	29.068,150029	54
10.617.719,750000100	500.110,7500000	7.169,7500000013	270	0	18	0				29.070,0000000	3.343,0000000	v.Chr.	388,619,150001	54	359.550,000000	0	385.329,062517	23	390.183,119819	43	29.069,150000	54
10.618.084,996637500	500.475,9966374	7.169,9966374282	359	4	47	23				29.071,0000000	3.342,0000000	v.Chr.	388,632,518393	187	359.562,368421	133	385.342,317731	114	390.196,542010	195	29.070,149971	54
10.618.450,243274900	500.841,2432748	7.170,2432748551	88	8	35	5				29.072,0000000	3.341,0000000	v.Chr.	388,645,886785	319	359.574,736842	265	385.355,572945	206	390.209,964202	347	29.071,149942	54
10.618.815,489912400	501.206,4899123	7.170,4899122820	176	0	22	11				29.073,0000000	3.340,0000000	v.Chr.	388,659,255177	92	359.587,105263	38	385.368,828159	298	390.223,386394	139	29.072,149912	54
10.619.180,736548000	501.571,7365497	7.170,7365497089	265	9	17	40				29.074,0000000	3.339,0000000	v.Chr.	388,672,623569	224	359.599,473684	171	385.382,083727	30	390.236,808586	291	29.073,149883	54
10.619.545,983187200	501.936,9831871	7.170,9831871206	54	8	30	0				29.075,0000000	3.338,0000000	v.Chr.	388,685,991960	357	359.611,842105	303	385.395,338586	122	390.250,230778	83	29.074,149854	54
10.619.911,229824600	502.302,2298246	7.171,2298245627	83	9	44	5				29.076,0000000	3.337,0000000	v.Chr.	388,699,360352	130	359.624,210526	76	385.408,593800	214	390.263,652970	235	29.075,149825	54
10.620.276,476462100	502.667,4764620	7.171,4764619896	172	3	32	11				29.077,0000000	3.336,0000000	v.Chr.	388,712,728744	262	359.636,578948	208	385.421,849013	306	390.277,075162	27	29.076,149795	54
10.620.641,732095500	503.032,7230994	7.171,7230994165	260	1	19	17				29.078,0000000	3.335,0000000	v.Chr.	388,726,097136	35	359.648,947369	141	385.435,104227	38	390.290,497354	179	29.077,149766	54
10.621.006,989739695	503.397,9697368	7.171,9697367588	349	6	47	23				29.079,0000000	3.334,0000000	v.Chr.	388,739,465489	168	359.661,315790	114	385.448,359441	129	390.303,919546	331	29.078,149737	54
10.621.372,216374300	503.763,2163743	7.172,2163742703	78	0	54	5				29.080,0000000	3.333,0000000	v.Chr.	388,752,833919	300	359.673,684211	246	385.461,614655	221	390.317,341738	123	29.079,149708	54
10.621.737,463011800	504.128,4630117	7.172,4630116972	167	4	41	11				29.081,0000000	3.332,0000000	v.Chr.	388,766,202311	73	359.686,052632	19	385.474,869868	313	390.330,763930	275	29.080,149678	54
10.622.102,709649200	504.493,7096491	7.172,7096491241	255	8	28	17				29.082,0000000	3.331,0000000	v.Chr.	388,779,570703	205	359.698,421053	152	385.488,120882	45	390.344,186122	67	29.081,149649	54
10.622.467,952986500	504.858,9562865	7.172,9562865427	343	1	53	22				29.083,0000000	3.330,0000000	v.Chr.	388,792,939505	338	359.710,789474	284	385.501,382596	137	390.357,609814	219	29.082,149620	54
10.622.833,202924000	505.224,2029240	7.173,2029239779	73	9	3	4				29.084,0000000	3.329,0000000	v.Chr.	388,806,307487	111	359.723,157895	57	385.514,635509	229	390.371,030506	11	29.083,149591	54
10.623.198,449561500	505.589,4495614	7.173,4495614048	162	5	51	10				29.085,0000000	3.328,0000000	v.Chr.	388,819,675879	243	359.735,526316	189	385.527,890723	321	390.384,452698	163	29.084,149561	54
10.623.563,696198900	505.954,6961988	7.173,6961988317	251	3	38	16				29.086,0000000	3.327,0000000	v.Chr.	388,833,044270	16	359.747,894737	322	385.541,145937	53	390.397,874890	315	29.085,149532	54
10.623.928,942836300	506.319,9428363	7.173,9428362860	340	6	25	12				29.087,0000000	3.326,0000000	v.Chr.	388,846,412662	168	359.760,263158	95	385.554,401150	144	390.411,297082	107	29.086,149503	54
10.624.294,189437300	506.685,1894737	7.174,1894736855	68	13	4	32				29.088,0000000	3.325,0000000	v.Chr.	388,859,781054	281	359.772,631579	227	385.567,656364	236	390.424,719724	259	29.087,149474	54
10.624.659,436111200	507.050,4361111	7.174,4361111224	157	0	10	28				29.089,0000000	3.324,0000000	v.Chr.	388,873,149446	54	359.785,000000	0	385.580,911578	328	390.438,141465	51	29.088,149444	54
10.625.024,682748600	507.415,6827485	7.174,6827485394	246	0	47	16				29.090,0000000	3.323,0000000	v.Chr.	388,886,517838	186	359.797,368421	133	385.594,166792	60	390.451,563657	203	29.089,149415	54
10.625.389,929398600	507.780,9293860	7.174,9293860190	61	9	51	3				29.091,0000000	3.322,0000000	v.Chr.	388,899,886229	129	359.809,736842	265	385.607,420005	152	390.464,985849	355	29.090,149386	54
10.625.755,176023500	508.146,1760234	7.175,1760233932	63	22	4	13				29.092,0000000	3.321,0000000	v.Chr.	388,913,254621	92	359.822,105263	38	385.620,677219	244	390.478,408041	147	29.091,149357	54
10.626.120,422660900	508.511,4226608	7.175,4226608201	152	9	10	8				29.093,0000000	3.320,0000000	v.Chr.	388,926,623013	224	359.834,473684	171	385.633,932433	336	390.491,830233	299	29.092,149327	54
10.626.485,669298300	508.876,6692982	7.175,6692982470	241	8	57	16				29.094,0000000	3.319,0000000	v.Chr.	388,939,991405	357	359.846,842105	303	385.647,187646	68	390.505,252425	91	29.093,149298	54
10.626.851,915935700	509.241,9159357	7.175,9159357107	331	8	44	21				29.095,0000000	3.318,0000000	v.Chr.	388,953,359797	130	359.859,210526	76	385.660,442860	159	390.518,674617	243	29.094,149269	54
10.627.216,162573200	509.607,1625731	7.176,1625731008	59	4	32	3				29.096,0000000	3.317,0000000	v.Chr.	388,966,728188	262	359.871,578948	208	385.673,698074	251	390.532,096809	35	29.095,149240	54
10.627.581,409210600	509.972,4092105	7.176,4092105277	147	9	19	9				29.097,0000000	3.316,0000000	v.Chr.	388,980,096580	35	359.883,947369	341	385.686,953288	343	390.545,519001	187	29.096,149211	54
10.627.946,655848000	510.337,6558479	7.176,6558479346	236	6	15	44				29.098,0000000	3.315,0000000	v.Chr.	388,993,464972	167	359.896,315790	114	385.700,208501	75	390.558,941193	339	29.097,149181	54
10.628.311,902485400	510.702,9024854	7.176,9024853640	325	3	39	24				29.099,0000000	3.314,0000000	v.Chr.	389,006,833364	300	359.908,684211	246	385.713,463715	167	390.572,363385	155	29.098,149152	54
10.628.677,149122900	511.068,1491228	7.177,1491228084	54	4	41	3				29.100,0000000	3.313,0000000	v.Chr.	389,020,201756	73	359.921,052632	19	385.726,718929	259	390.585,785577	283	29.099,149123	54
10.629.042,395760300	511.433,3957602	7.177,3957602353	142	2	28	9				29.101,0000000	3.312,0000000	v.Chr.	389,033,570148	205	359.933,421053	152	385.739,974142	351	390.599,207769	75	29.100,149094	54
10.629.407,642397700	511.798,6423977	7.177,6423976622	231	8	16	25				29.102,0000000	3.311,0000000	v.Chr.	389,046,938339	338	359.945,789474	284	385.753,229356	83	390.612,629961	227	29.101,149064	54
10.629.772,889035100	512.163,8890351	7.177,8890350893	320	7	21	20				29.103,0000000	3.310,0000000	v.Chr.	389,060,306911	110	359.958,157895	57	385.766,484570	174	390.626,051153	19	29.102,149035	54
10.630.138,135672600	512.529,1356725	7.178,1356724560	49	5	51	3				29.104,0000000	3.309,0000000	v.Chr.	389,073,675323	243	359.970,526316	189	385.779,739784	266	390.639,474345	171	29.103,149006	54
10.630.503,382310000	512.894,3823099	7.178,3823099429	138	8	38	9				29.105,0000000	3.308,0000000	v.Chr.	389,087,043715	16	359.982,894737	322	385.792,994997	358	390.652,896537	323	29.104,148977	54
10.630.868,628947400	513.259,6289474	7.178,6289473698	226	2	25	5				29.106,0000000	3.307,0000000	v.Chr.	389,100,412107	148	359.995,263158	95	385.806,250211	90	390.666,318728	115	29.105,148947	54
10.631.233,875584800	513.624,8755848	7.178,8755847967	315	0	13	21				29.107,0000000	3.306,0000000	v.Chr.	389,113,780498	281	360.007,631579	227	385.819,505425	182	390.679,740920	267	29.106,148918	54
10.631.599,122222300	513.990,1222222	7.179,1222222222	39	7	57	56				29.108,0000000	3.305,0000000	v.Chr.	389,127,148889	54	360.020,000000	0	385.832,760638	274	390.693,163112	59	29.107,148889	54
10.631.964,368859700	514.355,3688596	7.179,3688596505	133	9	47	8				29.109,0000000	3.304,0000000	v.Chr.	389,140,517282	186	360.032,368421	133	385.846,015852	6	390.706,585304	211	29.108,148860	54
10.632.329,615497100	514.720,6154971	7.179,6154970774	222	0	35	14				29.110,0000000	3.303,0000000	v.Chr.	389,153,885674	319	360.044,736842	265	385.859,271066	98	390.720,007496	3	29.109,148830	54
10.632.694,862134600	515.085,8621345	7.179,8621345043	310	2	20	41				29.111,0000000	3.302,0000000	v.Chr.	389,167,254066	91	360.057,105263	38	385.872,526279	189	390.733,429688	155	29.110,148801	54
10.633.060,107872000	515.451,1087719	7.180,1087719211	98	7	2	31				29.112,0000000	3.301,0000000	v.Chr.	389,180,622457	224	360.069,473684	171	385.885,781493	281	390.746,851889	307	29.111,148772	54
10.633.425,355409400	515.816,3554094	7.180,3554093581	128	5	7	8				29.113,0000000	3.300,0000000	v.Chr.	389,193,990849	357	360.081,842105	303	385.899,036707	13	390.760,274072	99	29.112,148743	54
10.633.790,602046800	516.181,6020468	7.180,6020467850	217	0	44	26				29.114,0000000	3.299,0000000	v.Chr.	389,207,359241	129	360.094,210526	76	385.912,291921	105	390.773,696264	251	29.113,148713	54
10.634.155,848684300	516.546,8486842	7.180,8486842119	306	5	32	20				29.115,0000000	3.298,0000000	v.Chr.	389,220,727633	262	360.106,578948	208	385.925,547134	197	390.787,118456	43	29.114,148684	54
10.634.521,095532100	516.912,0955216	7.181,0953232300	26	2	17	35				29.116,0000000	3.297,0000000	v.Chr.	389,234,096048	35	360.118,947369	341	385.938,802782	289	390.800,540648	195	29.115,148655	54
10.634.886,341959100	517.277,3419591	7.181,3419590657	133	9	8	12				29.117,0000000	3.296,0000000	v.Chr.	389,247,464417	167	360.131,315790	114	385.952,057562	21	390.813,962840	347	29.116,148626	54
10.635.251,588596500	517.642,5885965	7.181,5885964926	212	0	54	7				29.118,0000000	3.295,0000000	v.Chr.	389,260,832808	300	360.143,684211	246	385.965,312775	113	390.827,385032	139	29.117,148596	53
10.635.616,835234000	518.007,8352339	7.181,8352339195	301	6	41	20				29.119,0000000	3.294,0000000	v.Chr.	389,274,201200	72	360.156,052632	19	385.978,567989	204	390.840,807224	291	29.118,148567	53
10.635.981,082187400	518.373,0821874	7.182,0821873459	12	2	59	17				29.120,0000000	3.293,0000000	v.Chr.	389,287,569592	205	360.168,421053	152	385.991,823203	296	390.854,229416	83	29.119,148538	53
10.636.347,328508800	518.738,3285088	7.182,3285087733	118	9	16	7				29.121,0000000	3.292,0000000	v.Chr.	389,300,937984	338	360.180,789474	284	386.005,078417	28	390.867,651608	235	29.120,148509	53
10.636.712,575146200	519.103,5751462	7.182,5751462002	207	0	3	13				29.122,0000000	3.291,0000000	v.Chr.	389,314,306376	110	360.193,157895	57	386.018,333630	120	390.881,073800	27	29.121,148480	53
10.637.077,821783700	519.468,8217836	7.182,8217836271	296	5	51	19				29.123,0000000	3.290,0000000	v.Chr.	389,327,674767	243	360.205,526316	189	386.031,588844	212	390.894,495992	179	29.122,148450	53
10.637.443,068421100	519.834,0684210	7.183,0683742300	25	0	38	58				29.124,0000000	3.289,0000000	v.Chr.	389,341,043159	16	360.217,894737	322	386.044,844058	304	390.907,918183	331	29.123,148421	53
10.637.808,315058500	520.199,3150585	7.183,3150584809	113	2	25	7				29.125,0000000	3.288,0000000	v.Chr.	389,354,411551	148	360.230,263158	95	386.058,099271	36	390.921,340375	123	29.124,148392	53
10.638.173,561695900	520.564,5616959	7.183,5616959078	202	0	13	28				29.126,0000000	3.287,0000000	v.Chr.	389,367,779943	281	360.242,631579	227	386.071,354485	128	390.934,762567	275	29.125,148363	53
10.638.538,808333400	520.929,8083333	7.183,8083333347	291	0	19	24				29.127,0000000	3.286,0000000	v.Chr.	389,381,148335	53	360.255,000000	0	386.084,609699	219	390.948,184759	67	29.126,148333	53
10.638.904,056497800	521.295,0549708	7.184,0549707805	21	9	13	16				29.128,0000000	3.285,0000000	v.Chr.	389,394,516756	186	360.267,368421	133	386.097,864913	116	390.961,605951	219	29.127,148304	53
10.639.269,301608200	521.660,3016082	7.184,3016081885	109	3	35	7				29.129,0000000	3.284,0000000	v.Chr.	389,407,885118	319	360.279,736842	265	386.111,120126	43	390.975,029143	10	29.128,148275	53
10.639.634,545425700	522.025,5482456	7.184,5482456154	197	0	22	13				29.130,0000000	3.283,0000000	v.Chr.	389,421,253510	91	360.292,105263	38	386.124,375340	135	390.988,451335	162	29.129,148246	53
10.639.999,794888100	522.390,7948830	7.184,7948830423	286	9	19	4				29.131,0000000	3.282,0000000	v.Chr.	389,434,621902	224	360.304,473684	171	386.137,630554	227	391.001,873527	314	29.130,148216	53
10.640.365,045129500	522.756,0451295	7.185,0451295209	135	5	50	29				29.132,0000000	3.281,0000000	v.Chr.	389,447,990294	357	360.316,842105	303	386.150,885767	319	391.015,295719	106	29.131,148187	53
10.640.730,288157900	523.121,2881579	7.185,2881578961	104	4	44	6				29.133,0000000	3.280,0000000	v.Chr.	389,461,358686	129	360.329,210526	76	386.164,140981	51	391.028,717911	258	29.132,148158	53
10.641.095,534795400	523.486,5347953	7.185,5347953230	193	0	32	50				29.134,0000000	3.279,0000000	v.Chr.	389,474,727077	262	360.341,578948	208	386.177,396195	143	391.042,140103	50	29.133,148129	53
10.641.460,781432800	523.851,7814327	7.185,7814327499	281	9	18	45				29.135,0000000	3.278,0000000	v.Chr.	389,488,095469	34	360.353,947369	341	386.190,651408	235	391.055,562295	202	29.134,148099	53
10.641.825,028827000	524.217,0288702	7.186,0288702084	70	4	40	16				29.136,0000000	3.277,0000000	v.Chr.	389,501,463861	167	360.366,315790	114	386.203,906622	326	391.068,984487	354	29.135,148070	53
10.642.191,274707600	524.582,2747076	7.186,2747076037	99	5	54	6				29.137,0000000	3.276,0000000	v.Chr.	389,514,832253	300	360.378,684211	246	386.217,161836	58	391.082,406679	146	29.136,148041	53
10.642.556,521345100	524.947,5213450	7.186,5213450306	188	0	41	12				29.138,0000000	3.275,0000000	v.Chr.	389,528,200645	72	360.391,052632	19	386.230,417050	150	391.095,828871	298	29.137,148012	53
10.642.921,767982500	525.312,7679825	7.186,7679824575	276	0	28	25				29.139,0000000	3.274,0000000	v.Chr.	389,541,569036	205	360.403,421053	152	386.243,672263	242	391.109,251063	90	29.138,147982	53
10.643.287,014619900	525.678,0146199	7.187,0146198844	75	7	57	27				29.140,0000000	3.273,0000000	v.Chr.	389,554,937337	224	360.415,789474	284	386.256,927477	334	391.122,673255	242	29.139,147953	53
10.643.652,261257300	526.043,2612573	7.187,2612573113	94	3	6	16				29.141,0000000	3.272,0000000	v.Chr.	389,568,305820	110	360.428,157895	57	386.270,182691	66	391.136,095447	34	29.140,147924	53
10.644.017,507894800	526.408,5078947	7.187,5078947382	183	5	51	11				29.142,0000000	3.271,0000000	v.Chr.	389,581,674212	243	360.440,526316	189	386.283,437904	158	391.149,517638	186	29.141,147895	53
10.644.382,754532200	526.773,7545322	7.187,7545321651	272	3	38	6				29.143,0000000	3.270,0000000	v.Chr.	389,595,042604	15	360.452,894737	322	386.296,693118	250	391.162,939830	338	29.142,147865	53
10.644.747,001169600	527.139,0011696	7.188,0011695906	62	0	25	0				29.144,0000000	3.269,0000000	v.Chr.	389,608,410995	148	360.465,263158	95	386.309,948332	141	391.176,362022	130	29.143,147836	53
10.645.113,247807000	527.504,2478070	7.188,2478070189	89	13	5	56				29.145,0000000	3.268,0000000	v.Chr.	389,621,779387	281	360.477,631579	227	386.323,203546	73	391.189,784214	282	29.144,147807	53
10.645.478,494444500	527.869,4944444	7.188,4944444458	178	0	11	52				29.146,0000000	3.267,0000000	v.Chr.	389,635,147779	53	360.490,000000	0	386.336,458759	165	391.203,206406	74	29.145,147778	53
10.645.843,741081900	528.234,7410819	7.188,7410818727	267	4	47	47				29.147,0

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min			Kalender Jahre	v.Chr.	27,321658621301	269	29,530579196218	284	27,554941327485	266	27,212145297756	262	365,257317464240	260
10.655.340,1536550000	537.731,1536550	7.195,1536549721	55	19	3	41		29.173,0000000	3.240,0000000	v.Chr.	389.996,094358	34	360.823,947369	341	386.694,349529	126	391.565,605589	218	29.172,146988	53
10.655.740,2029340	538.096,4002924	7.195,4002924	0	28	9	36		29.174,0000000	3.239,0000000	v.Chr.	390.009,462427	167	360.836,315790	114	386.707,604743	218	391.579,217781	114	29.173,146959	53
10.656.070,6469280	538.461,6469298	7.195,6469298259	233	54	15	31		29.175,0000000	3.238,0000000	v.Chr.	390.022,831142	299	360.848,684211	246	386.720,859957	310	391.592,449973	162	29.174,146930	53
10.656.435,893567300	538.826,8935672	7.195,8935672528	322	41	21	26		29.176,0000000	3.237,0000000	v.Chr.	390.036,199533	72	360.861,052632	19	386.734,115171	41	391.605,872165	314	29.175,146901	53
10.656.801,140204700	539.192,1402047	7.196,1402046797	50	28	3	21		29.177,0000000	3.236,0000000	v.Chr.	390.049,567225	204	360.873,421053	152	386.747,370384	133	391.619,294357	106	29.176,146871	53
10.657.166,984241200	539.557,3848421	7.196,3848421069	139	16	9	9		29.178,0000000	3.235,0000000	v.Chr.	390.062,935137	337	360.885,789474	284	386.760,625598	225	391.632,158548	258	29.177,146842	53
10.657.531,633479500	539.922,6334795	7.196,6334795335	228	3	15	12		29.179,0000000	3.234,0000000	v.Chr.	390.076,304709	110	360.898,157895	57	386.773,880812	317	391.646,138740	50	29.178,146813	53
10.657.896,880117000	540.287,8801170	7.196,8801169604	317	51	21	7		29.180,0000000	3.233,0000000	v.Chr.	390.089,673101	242	360.910,526316	189	386.787,136025	49	391.659,560932	202	29.179,146784	53
10.658.262,126754400	540.653,1267544	7.197,1267543873	46	38	3	2		29.181,0000000	3.232,0000000	v.Chr.	390.103,041493	15	360.922,894737	322	386.800,391239	141	391.672,983124	354	29.180,146754	53
10.658.627,373391800	541.018,3733918	7.197,3733918200	235	25	5	38		29.182,0000000	3.231,0000000	v.Chr.	390.116,409344	148	360.935,263158	95	386.813,644453	233	391.686,405316	146	29.181,146725	53
10.658.992,620297200	541.383,6202092	7.197,6202092411	223	13	5	14		29.183,0000000	3.230,0000000	v.Chr.	390.129,778776	280	360.947,631579	227	386.826,901468	325	391.699,827488	298	29.182,146696	53
10.659.357,866666700	541.748,8666667	7.197,8666666680	312	0	20	48		29.184,0000000	3.229,0000000	v.Chr.	390.143,146668	53	360.960,000000	0	386.840,156880	56	391.713,249700	90	29.183,146667	53
10.659.723,113304100	542.114,1133041	7.198,1133040949	41	47	2	43		29.185,0000000	3.228,0000000	v.Chr.	390.156,515060	185	360.972,368421	133	386.853,412094	148	391.726,671892	242	29.184,146637	53
10.660.088,359941500	542.479,3599415	7.198,3599413102	106	35	2	38		29.186,0000000	3.227,0000000	v.Chr.	390.169,883452	318	360.984,736842	265	386.866,667308	240	391.740,094084	34	29.185,146608	53
10.660.453,606579000	542.844,6065789	7.198,6065789487	218	22	14	33		29.187,0000000	3.226,0000000	v.Chr.	390.183,251843	91	360.997,105263	38	386.879,922521	332	391.753,516276	186	29.186,146579	53
10.660.818,853216400	543.209,8532164	7.198,8532163756	307	9	20	28		29.188,0000000	3.225,0000000	v.Chr.	390.196,620235	223	361.009,473684	171	386.893,177735	64	391.766,938468	338	29.187,146550	53
10.661.184,099853800	543.575,0998538	7.199,0998538025	36	57	2	23		29.189,0000000	3.224,0000000	v.Chr.	390.209,988627	356	361.021,842105	303	386.906,432948	156	391.780,360660	130	29.188,146520	53
10.661.549,346491200	543.940,3464912	7.199,3464912296	125	44	8	18		29.190,0000000	3.223,0000000	v.Chr.	390.223,357019	129	361.034,210526	76	386.919,688162	248	391.793,782852	282	29.189,146491	53
10.661.914,593128600	544.305,5931286	7.199,5931286063	214	31	13	35		29.191,0000000	3.222,0000000	v.Chr.	390.236,725411	263	361.046,578948	208	386.932,943796	340	391.807,205044	74	29.190,146462	53
10.662.279,839766100	544.670,8397661	7.199,8397660832	302	19	20	9		29.192,0000000	3.221,0000000	v.Chr.	390.250,093802	34	361.058,947369	341	386.946,198590	71	391.820,627236	226	29.191,146433	53
10.662.645,086403500	545.036,0864035	7.200,0864035101	31	6	2	4		29.193,0000000	3.220,0000000	v.Chr.	390.263,462194	166	361.071,315790	114	386.959,453804	163	391.834,049428	18	29.192,146403	53
10.663.010,333040900	545.401,3330409	7.200,3330409370	120	54	7	59		29.194,0000000	3.219,0000000	v.Chr.	390.276,830586	299	361.083,684211	246	386.972,709017	255	391.847,471620	170	29.193,146374	53
10.663.375,579679840	545.766,5796784	7.200,5796783906	210	13	13	14		29.195,0000000	3.218,0000000	v.Chr.	390.290,198152	72	361.096,052632	19	386.985,964237	347	391.860,893482	322	29.194,146345	53
10.663.740,826315800	546.131,8263158	7.200,8263157908	297	28	19	49		29.196,0000000	3.217,0000000	v.Chr.	390.303,567370	204	361.108,421053	152	386.999,219445	79	391.874,316003	114	29.195,146316	53
10.664.106,072953200	546.497,0729532	7.201,0729532177	26	16	1	45		29.197,0000000	3.216,0000000	v.Chr.	390.316,935762	337	361.120,789474	284	387.012,474658	171	391.887,738195	266	29.196,146287	53
10.664.471,319590600	546.862,3195906	7.201,3195906446	115	3	7	40		29.198,0000000	3.215,0000000	v.Chr.	390.330,04153	109	361.133,157895	57	387.025,729872	263	391.901,160387	58	29.197,146257	53
10.664.836,566228100	547.227,5662281	7.201,5662280715	204	51	13	35		29.199,0000000	3.214,0000000	v.Chr.	390.343,547245	142	361.145,526316	189	387.038,985086	355	391.914,582579	210	29.198,146228	53
10.665.201,812865500	547.592,8128655	7.201,8128654984	293	38	19	30		29.200,0000000	3.213,0000000	v.Chr.	390.357,040937	15	361.157,894737	322	387.052,240300	87	391.928,004771	2	29.199,146199	53
10.665.567,059502900	547.958,0595029	7.202,0595029253	21	25	1	25		29.201,0000000	3.212,0000000	v.Chr.	390.370,409329	147	361.170,263158	95	387.065,495513	178	391.941,426963	154	29.200,146170	53
10.665.932,306140300	548.323,3061403	7.202,3061403522	110	13	7	20		29.202,0000000	3.211,0000000	v.Chr.	390.383,777721	280	361.182,631579	227	387.078,750727	270	391.954,849155	306	29.201,146140	53
10.666.297,527977800	548.688,5279778	7.202,5279777901	199	15	13	14		29.203,0000000	3.210,0000000	v.Chr.	390.397,146112	53	361.195,000000	0	387.092,005941	2	391.968,271347	98	29.202,146111	53
10.666.662,799415200	549.053,7994152	7.202,7994152060	288	47	19	11		29.204,0000000	3.209,0000000	v.Chr.	390.410,514504	185	361.207,368421	133	387.105,261154	94	391.981,693539	250	29.203,146082	53
10.667.028,046052600	549.419,0460526	7.203,0460526329	17	35	1	6		29.205,0000000	3.208,0000000	v.Chr.	390.423,882896	318	361.219,736842	265	387.118,516368	186	391.995,115731	42	29.204,146053	53
10.667.393,296290100	549.784,2926901	7.203,2926900598	105	22	7	1		29.206,0000000	3.207,0000000	v.Chr.	390.437,251288	90	361.232,105263	38	387.131,771582	278	392.008,537923	194	29.205,146023	53
10.667.758,539327705	550.149,5393275	7.203,5393275180	294	13	7	56		29.207,0000000	3.206,0000000	v.Chr.	390.450,619680	223	361.244,473684	171	387.145,026796	10	392.021,950115	346	29.205,145994	53
10.668.123,785964900	550.514,7859649	7.203,7859649136	283	57	18	51		29.208,0000000	3.205,0000000	v.Chr.	390.463,988072	356	361.256,842105	303	387.158,282009	102	392.035,382307	138	29.206,145965	53
10.668.489,032602300	550.880,0326023	7.204,0326023405	12	44	0	46		29.209,0000000	3.204,0000000	v.Chr.	390.477,356463	128	361.269,210526	76	387.171,537223	193	392.048,804499	290	29.207,145936	53
10.668.854,279239800	551.245,2792398	7.204,2792397674	101	32	6	42		29.210,0000000	3.203,0000000	v.Chr.	390.490,724855	261	361.281,578948	208	387.184,792437	285	392.062,226691	82	29.209,145906	53
10.669.219,525877200	551.610,5258772	7.204,2502771965	199	15	13	14		29.211,0000000	3.202,0000000	v.Chr.	390.504,091247	34	361.293,947369	341	387.198,047650	17	392.075,648883	234	29.210,145877	53
10.669.584,772514600	551.975,7725146	7.204,7725146212	278	6	18	32		29.212,0000000	3.201,0000000	v.Chr.	390.517,461639	166	361.306,315790	114	387.211,302864	109	392.089,071075	26	29.211,145848	53
10.669.950,019152000	552.341,0191520	7.205,0191520481	7	54	0	27		29.213,0000000	3.200,0000000	v.Chr.	390.530,830031	299	361.318,684211	246	387.224,556808	201	392.102,493627	178	29.212,145819	52
10.670.315,265789500	552.706,2657895	7.205,2657894750	96	41	6	22		29.214,0000000	3.199,0000000	v.Chr.	390.544,198242	71	361.331,052632	19	387.237,813291	293	392.115,915458	330	29.213,145789	52
10.670.680,534329700	553.071,5124269	7.205,5124268597	285	24	18	25		29.215,0000000	3.198,0000000	v.Chr.	390.557,565814	204	361.343,421053	152	387.251,069505	25	392.129,337725	242	29.214,145760	52
10.671.045,759064300	553.436,7590643	7.205,7590643288	273	16	18	13		29.216,0000000	3.197,0000000	v.Chr.	390.570,935206	337	361.355,789474	284	387.264,323719	117	392.142,759842	274	29.215,145731	52
10.671.411,005701700	553.802,0057017	7.206,0057017557	2	3	0	8		29.217,0000000	3.196,0000000	v.Chr.	390.584,303598	109	361.368,157895	57	387.277,578933	208	392.156,182034	66	29.216,145702	52
10.671.776,252339200	554.167,2523392	7.206,2523391826	91	51	6	3		29.218,0000000	3.195,0000000	v.Chr.	390.597,671990	242	361.380,526316	189	387.290,834146	300	392.169,604226	218	29.217,145673	52
10.672.141,498976600	554.532,4989766	7.206,4989766388	240	38	15	58		29.219,0000000	3.194,0000000	v.Chr.	390.611,039081	15	361.392,894737	322	387.304,089360	32	392.183,026418	10	29.218,145643	52
10.672.506,745614000	554.897,7456140	7.206,7456140364	268	25	17	53		29.220,0000000	3.193,0000000	v.Chr.	390.624,408773	147	361.405,263158	95	387.317,344574	124	392.196,448610	161	29.219,145614	52
10.672.871,992251400	555.262,9922515	7.206,9922514633	357	13	23	48		29.221,0000000	3.192,0000000	v.Chr.	390.637,777165	280	361.417,631579	227	387.330,599787	216	392.209,870802	313	29.220,145585	52
10.673.237,238888900	555.628,2388889	7.207,2388888902	86	0	5	44		29.222,0000000	3.191,0000000	v.Chr.	390.651,145557	52	361.430,000000	0	387.343,855001	308	392.223,292994	105	29.221,145556	52
10.673.603,485552600	555.993,4855263	7.207,4855263195	257	48	17	23		29.223,0000000	3.190,0000000	v.Chr.	390.664,512949	185	361.442,368421	133	387.357,110215	40	392.236,715186	277	29.222,145526	52
10.673.967,732163700	556.358,7321637	7.207,7321637440	264	35	17	34		29.224,0000000	3.189,0000000	v.Chr.	390.677,882341	318	361.454,736842	265	387.370,365429	132	392.250,137378	49	29.223,145497	52
10.674.332,978801200	556.723,9788012	7.207,9788011709	352	22	23	29		29.225,0000000	3.188,0000000	v.Chr.	390.691,250732	90	361.467,105263	38	387.383,620642	223	392.263,559570	201	29.224,145468	52
10.674.698,225438600	557.089,2254386	7.208,2254385978	81	8	5	24		29.226,0000000	3.187,0000000	v.Chr.	390.704,619124	223	361.479,473684	171	387.396,875856	315	392.276,981763	353	29.225,145439	52
10.675.063,472076060	557.454,4720760	7.208,4720759247	310	57	20	19		29.227,0000000	3.186,0000000	v.Chr.	390.717,987356	356	361.491,842105	303	387.410,131070	47	392.290,403954	145	29.226,145409	52
10.675.428,718713400	557.819,7187134	7.208,7187134516	259	44	17	14		29.228,0000000	3.185,0000000	v.Chr.	390.731,355908	128	361.504,210526	76	387.423,386283	139	392.303,826146	297	29.227,145380	52
10.675.793,965350900	558.184,9653509	7.208,9653508785	348	32	23	10		29.229,0000000	3.184,0000000	v.Chr.	390.744,724300	261	361.516,578948	208	387.436,641497	231	392.317,248338	89	29.228,145351	52
10.676.159,219883000	558.550,2119883	7.209,2119883054	76	19	5	5		29.230,0000000	3.183,0000000	v.Chr.	390.758,092691	33	361.528,947369	341	387.449,896711	323	392.330,670530	241	29.229,145322	52
10.676.524,465702700	558.915,4586257	7.209,4586257023	295	10	7	1		29.231,0000000	3.182,0000000	v.Chr.	390.771,461083	166	361.541,315790	114	387.463,139325	55	392.344,092722	33	29.230,145292	52
10.676.889,705263100	559.280,7052632	7.209,7052631592	254	54	16	55		29.232,0000000	3.181,0000000	v.Chr.	390.784,829475	299	361.553,684211	246	387.476,407138	147	392.357,514913	185	29.231,145263	52
10.677.254,951900600	559.645,9519006	7.209,9519005861	343	41	22	50		29.233,0000000	3.180,0000000	v.Chr.	390.798,197867	71	361.566,052632	19	387.489,662352	238	392.370,937105	337	29.232,145234	52
10.677.620,198538000	560.011,1985380	7.210,1985380130	71	28	4	45		29.234,0000000	3.179,0000000	v.Chr.	390.811,566259	204	361.578,421053	152	387.502,917566	330	392.384,359297	129	29.233,145205	52
10.677.985,445175400	560.376,4451754	7.210,4451753966	160	16	10	41		29.235,0000000	3.178,0000000	v.Chr.	390.824,934650	336	361.590,789474	284	387.516,172129	62	392.397,781489	281	29.234,145175	52
10.678.350,691181800	560.741,6918129	7.210,6918129868	49	3	16	36		29.236,0000000	3.177,0000000	v.Chr.	390.838,303042	109	361.603,157895	57	387.529,427993	154	392.411,203753	73	29.235,145146	52
10.678.715,938450300	561.106,9384503	7.210,9384502937	338	51	22	31		29.237,0000000	3.176,0000000	v.Chr.	390.851,671434	242	361.615,526316	189	387.542,682307	246	392.424,625873	225	29.236,145117	52
10.679.081,185087700	561.472,1850877	7.211,1850877206	67	38	4	26		29.238,0000000	3.175,0000000	v.Chr.	390.865,039826	14	361.627,894737	322	387.555,938421	338	392.438,048065	17	29.237,145088	52
10.679.446,431725100	561.837,4317251	7.211,4317251475	155	25	10	21		29.239,0000000	3.174,0000000	v.Chr.	390.878,408218	147	361.640,263158	95	387.569,193634	70	392.451,470257	169	29.238,145058	52
10.679.811,783625000	562.202,6783626	7.211,6783625997	44	10	3	16		29.240,0000000	3.173,0000000	v.Chr.	390.891,777644	261	361.652,631579	227	387.582,448450	162	392.464,892945	321	29.239,145029	52
10.680.176,925000000	562.567,9250000	7.211,9250000013	333	0	22	12		29.241,0000000	3.172,0000000	v.Chr.	390.905,145001	52	361.665,000000	0	387.595,704062	253	392.478,314641	113	29.240,145000	52
10.680.542,171637400	562.933,1716374	7.212,1716374282	62	47	4	7		29.242,0000000	3.171,0000000	v.Chr.	390.918,513393	185	361.677,368421	133	387.608,959275	345	392.491,736833	265	29.241,144971	52
10.680.907,418274800	563.298,4182748	7.212,4182748551	151	35	10	2		29.243,0000000	3.170,0000000	v.Chr.	390.931,881785	317	361.689,736842	265	387.622,214489	77	392.505,159025	57	29.242,144942	52
10.681.272,666912300	563.663,6649123	7.212,6649122837	5	24	0	17		29.244,0000000	3.169,0000000	v.Chr.	390.945,107177	90	361.702,105263	38	387.635,469703	169	392.518,583217	209	29.243,144912	52
10.681.637,911549700	564.028,9115497	7.212,9115497089	328	9	21	52		29.245,0000000	3.168,0000000	v.Chr.	390.958,618569	223	361.714,473684	171	387.648,724916	261	392.532,003409	1	29.244,144883	52
10.682.003,158187100	564.394,1581871	7.213,1581871358	57	57	3	47		29.246,0000000	3.167,0000000	v.Chr.	390.971,986960	353	361.726,842105	303	387.661,980130	353	392.545,425601	153	29.245,144854	52
10.682.368,404824500	564.759,4048246	7.213,4048245627	146	44	9	42		29.247,0000000	3.166,0000000	v.Chr.	390.985,355352	128	361.739,210526	76	387.675,235344	85	392.558,847703	305	29.246,144825	52
10.682.733,654164200	565.124,6541642	7.213,6541642008	235	32	5	38		29.248,0000000	3.165,0000000	v.Chr.	390.998,729148	261	361.751,578948	208	387.688,490455	177	392.572,269985	97	29.247,144795	52
10.683.098,898099400	565.489,8980994	7.213,8980994166	323	19	21	33		29.249,0000000	3.164,0000000	v.Chr.	391.012,092136	33	361.763,947369	341	387.701,745771	268	392.585,692177	249	29.248,144766	52
10.683.464,144736800	565.855,1447368	7.214,1447368435	52	6	3	28		29.250,0000000	3.163,0000000	v.Chr.	391.025,460528	166	361.776,315790	114	387.715,000985	0	392.599,134368	41	29.249,144737	52
10.683.829,391374200	566.220,3913743	7.214,3913742704	141	54	9	23		29.251,0000000	3.162,0000000	v.Chr.	391.038,828919	298	361.788,684211	246	387.728,256199	92	392.612,536560	193	29.250,144708	52
10.684.194,638001700	566.585,6380117	7.214,6380116975	231	32	5	18		29.252,0000000	3.161,0000000	v.Chr.	391.052,197311	71	361.801,052632	19	387.741,511412	184	392.625,982752	345	29.251,144678	52
10.684.559,884649100	566.950,8846491	7.214,8846491242	318	28	21	13		29.253,0000000	3.160,0000000	v.Chr.	391.065,565703	204	361.813,421053	152	387.754,766626	276	392.639,380944	137	29.252,144649	52
10.684.925,131286500	567.316,1312865	7.215,1312865511	47	16	3	9		29.254,0000000	3.159,0000000	v.Chr.	391.078,934095	336	361.825,789474	284	387.768,021840	8	392.652,803136	289	29.253,144620	52
10.685.290,377923900	567.681,3779240	7.215,3779239780	136	3	9	4		29.255,0000000	3.158,0000000	v.Chr.	391.092,302487	109	361.838,157895	57	387.781,277054	100	392.666,225328	81	29.254,144591	52
10.685.655,624561400	568.046,6245614	7.215,6245613949	225	51	5	59		29.256,0000000	3.157,0000000	v.Chr.	391.105,670879	242	361.850,526316	189	387.794,532267	192	392.679,647520	233	29.255,144561	52
10.686.020,871198800	568.411,8711988	7.215,8711988318	314	38	20	54		29.257,0000000	3.156,0000000	v.Chr.	391.119,039270	14	361.862,894737	322	387.807,787481	283	392.693,069712	25	29.256,144532	52
10.686.386,117836200	568.777,1178363	7.216,1178362587	42	25	2	49		29.258,0000000	3.155,0000000	v.Chr.	391.132,407662	147	361.875,263158	95	387.821,042695	15	392.706,491904	177	29.257,144503	52
10.686.751,364473600	569.142,3644737	7.216,3644736856	131	13	8	44		29.259,0000000	3.154,0000000	v.Chr.	391.145,776654	279	361.887,631579	227	387.834,297908	107	392.719,914096	329	29.258,144474	52
10.687.116,611131100	569.507,6111311	7.216,6111310486	324	0	21	40		29.260,0000000	3.153,0000000	v.Chr.	391.159,144446	52	361.900,000000	0	387.847,552122	199	392.733,336288	1	29.259,144444	52
10.687.481,857748500	569.872,8577485	7.216,8577485394	309	47	20	35		29.261,0000000	3.152,0000000	v.Chr.	391.172,512838	185	361.912,368421	133	387.860,808336	291	392.746,758809	273	29.260,144415	52
10.687.847,104385900	570.238,1043860	7.217,1043859663	38	35	2	30		29.262,0000000	3.151,0000000	v.Chr.	391.185,881229	317	361.924,736842	265	387.874,063550	23	392.760,180672	65	29.261,144386	52
10.688.212,351023400	570.603,3510234	7.217,3510233932	126	22	8	25		29.263,0000000	3.150,0000000	v.Chr.	391.199,249621	90	361.937,105263	38	387.887,318763	115	392.773,602864	217	29.262,144357	52
10.688.577,597976800	570.968,5976608	7.217,5976608283	215	9	12	17		29.264,0000000	3.149,0000000	v.Chr.	391.212,618013	222	361.949,473684	171	387.900,573977	207	392.787,024056	9	29.263,144327	52
10.688.942,844298200	571.333,8442982	7.217,8442982470	304	57	20	15		29.265,0000000	3.148,0000000	v.Chr.	391.225,986405	355	361.961,842105	303	387.913,829191	299	392.800,447248	161	29.264,144298	52
10.689.308,090935600	571.699,0909357	7.218,0909356739	33	44	2	10		29.266,0000000	3.147,0000000	v.Chr.	391.239,354797	128	361.974,210526	76	387.927,084404	30	392.813,869440	313	29.265,144269	52
10.689.673,377371100	572.064,3375731	7.218,3375731008	122	32	8	6		29.267,0000000	3.146,0000000	v.Chr.	391.252,721888	260	361.986,578948	208	387.940,339618	122	392.827,291632	105	29.266,144240	52
10.690.038,623415000	572.429,5842105	7.218,5842105001	241	10	5	47		29.268,0000000	3.145,0000000	v.Chr.	391.266,091580	33	361.998,947369	341	387.953,594832	214	392.840,713823	257	29.267,144211	52
10.690.403,830847900	572.794,8308479	7.218,8308479546	299	6	19	56		29.269,0000000	3.144,0000000	v.Chr.	391.279,459972	166	362.011,315790	114	387.966,850405	306	392.854,136015	49	29.268,144181	52
10.690.769,074785300	573.160,0774854	7.219,0774853815	28	54	1	51		29.270,0000000	3.143,0000000	v.Chr.	391.292,828364	298	362.023,684211	246	387.980,105259	38	392.867,558207	201	29.269,144152	52
10.691.134,324122800	573.525,3241228	7.219,3241228084	117	41	7	46		29.271,0000000	3.142,0000000	v.Chr.	391.306,196756	71	362.036,052632	19	387.993,360473	130	392.880,980393	153	29.270,144123	52
10.691.499,570760200	573.890,5707602	7.219,5707602313	29	29	1	37		29.272,0000000	3.141,0000000	v.Chr.	391.319,565164	223	362.048,421053	152	388.006,615687	222	392.894,402991	145	29.271,144094	52
10.691.864,817397600	574.255,8173977	7.219,8173976622	294	16	19	37		29.273,0000000	3.140,0000000	v.Chr.	391.332,933539	336	362.060,789474	284	388.019,870900	314	392.907,824783	297	29.272,144064	52
10.692.230,064035000	574.621,0640351	7.220,0640350891	23	3	1	32		29.274,0000000	3.139,0000000	v.Chr.	391.346,301931	109	362.073,157895	57	388.033,126114	45	392.921,246975	89	29.273,144035	52
10.692.595,310675200	574.986,3106725	7.220,3106725160	112	51	7	27		29.275,0000000	3.138,0000000	v.Chr.	391.359,670323	241	362.085,526316	189	388.046,381328	137	392.934,669167	241	29.274,144006	52
10.692.960,557390900	575.351,5573909	7.220,5573908995	22	20	1	23		29.276,0000000	3.137,0000000	v.Chr.	391.373,038715	144	362.097,894737	322	388.059,636541	229	392.948,091359	33	29.275,143977	52
10.693.325,803947300	575.716,8039474	7.220,8039473698	289	25	19	17		29.277,0000000	3.136,0000000	v.Chr.	391.386,407107	147	362.110,263158	95	388.072,891755	321	392.961,513551	185	29.276,143947	52
10.693.691,050584700	576.082,0505848	7.221,0505847967	18	13	1	12		29.278,0000000	3.135,0000000	v.Chr.	391.399,775498	279	362.122,631579	227	388.086,146669	53	392.974,935743	337	29.277,143918	52
10.694.056,297222200	576.447,2972222	7.221,2972222236	107	0	7	8		29.279,0000000	3.134,0000000	v.Chr.	391.413,143890	52	362.135,000000	0	388.099,402183	145	392.988,357935	129	29.278,143889	52
10.694.421,543585900	576.812,5435860	7.221,5435859696	77	57	5	29		29.280,0000000	3.133,0000000	v.Chr.	391.426,511282	184	362.147,368421	133

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische.Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,36842105632	Pos.	13,25521708885 3	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
ID=BG=10137609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std					Kalender Jahre	v.Chr.	27,32165862 1301	Grad	29,53057916	Grad	27,55494143 27485	Grad	27,21214529977	Grad	365,25731746542	Grad
10.703,552.709795300	585,943,709795	7.727,709795 3230	256	32	17	2			29.305,00000000	3.108,000000	v.Chr.	391,760,722077	260	362,456,578948	208	371,444,037739	14	393,337,334925	121	29.304,31129	52
10.703,917.654243700	586,308,354327	7.727,354327 3230	257	33	17	3			29.306,00000000	3.107,000000	v.Chr.	391,774,090469	33	362,468,947369	341	371,455,292953	105	393,350,270117	29	29.305,34099	52
10.704.283,2307010	586,674,2030702	7.728,2030701 768	73	6	4	52			29.307,00000000	3.106,000000	v.Chr.	391,787,458861	165	362,481,315790	114	383,470,548166	197	393,364,179309	65	29.306,34070	52
10.704.648,449707500	587,039,4497076	7.728,4497076037	162	54	10	47			29.308,00000000	3.105,000000	v.Chr.	391,800,827253	298	362,493,684211	246	383,483,803380	289	393,377,601501	217	29.307,34041	51
10.705.013,696345000	587,404,6963450	7.728,6963450306	251	41	16	42			29.309,00000000	3.104,000000	v.Chr.	391,814,195645	70	362,506,052632	19	383,497,058594	21	393,391,023693	9	29.308,34012	51
10.705.378,962982400	587,769,9629825	7.729,1896198494	339	28	22	109			29.310,00000000	3.103,000000	v.Chr.	391,827,564036	203	362,518,421053	152	383,510,313808	113	393,404,445885	161	29.309,34982	51
10.705.744,189619800	588,135,1896199	7.729,1896198844	68	16	4	33			29.311,00000000	3.102,000000	v.Chr.	391,840,932428	336	362,530,789474	284	383,523,569021	205	393,417,868077	313	29.310,34953	51
10.706.109,436257200	588,500,4362573	7.729,4362573113	157	3	10	28			29.312,00000000	3.101,000000	v.Chr.	391,854,300820	108	362,543,157895	57	383,536,824235	297	393,431,290269	104	29.311,34924	51
10.706.474,682894700	588,865,6828947	7.729,6828947382	246	51	16	23			29.313,00000000	3.100,000000	v.Chr.	391,867,669212	241	362,555,526316	189	383,550,079449	29	393,444,712461	256	29.312,34895	51
10.706.839,929532100	589,230,5295321	7.729,9295321653	335	48	22	18			29.314,00000000	3.099,000000	v.Chr.	391,881,037604	14	362,567,894737	332	383,563,334662	120	393,458,134593	48	29.313,34865	51
10.707.205,176169500	589,596,1761696	7.730,1761695920	63	25	1	13			29.315,00000000	3.098,000000	v.Chr.	391,894,405995	146	362,580,263158	95	383,576,589876	212	393,471,556845	200	29.314,34836	51
10.707.570,422806900	589,961,4228070	7.730,4228070189	152	13	10	8			29.316,00000000	3.097,000000	v.Chr.	391,907,774387	279	362,592,631579	227	383,589,845090	304	393,484,979037	352	29.315,34807	51
10.707.935,669444400	590.326,6694444	7.730,6694444548	241	0	16	4			29.317,00000000	3.096,000000	v.Chr.	391,921,142779	51	362,605,000000	0	383,603,100304	36	393,498,402119	144	29.316,34778	51
10.708.300,916081800	590.691,9160819	7.730,9160819300	329	58	21	59			29.318,00000000	3.095,000000	v.Chr.	391,934,511171	184	362,617,368421	133	383,616,355517	128	393,511,825421	296	29.317,34749	51
10.708.666,162719200	591.057,1627193	7.731,1627192993	59	35	3	54			29.319,00000000	3.094,000000	v.Chr.	391,947,879563	317	362,629,736842	265	383,629,610731	220	393,525,245613	88	29.318,34719	51
10.709.031,409356700	591.422,4093567	7.731,4093567265	147	22	9	49			29.320,00000000	3.093,000000	v.Chr.	391,961,247955	89	362,642,105263	38	383,642,865945	312	393,538,667805	240	29.319,34690	51
10.709.396,655994100	591.787,6559941	7.731,6559941534	236	9	15	44			29.321,00000000	3.092,000000	v.Chr.	391,974,616346	222	362,654,473684	171	383,656,121158	44	393,552,089997	32	29.320,34661	51
10.709.761,902631500	592.152,9026316	7.731,9026315803	325	57	21	39			29.322,00000000	3.091,000000	v.Chr.	391,987,984738	355	362,666,842105	303	383,669,376372	135	393,565,512188	184	29.321,34632	51
10.710.127,149268900	592.518,1492689	7.732,1492689002	74	3	2	56			29.323,00000000	3.090,000000	v.Chr.	392,001,353180	127	362,679,210526	76	383,682,631595	227	393,578,938386	328	29.322,34602	51
10.710.492,395906400	592.883,3959064	7.732,3959064341	143	32	9	30			29.324,00000000	3.089,000000	v.Chr.	392,014,721522	260	362,691,578948	208	383,695,886799	319	393,592,356572	128	29.323,34573	51
10.710.857,642543800	593.248,6254439	7.732,6254538610	231	19	15	25			29.325,00000000	3.088,000000	v.Chr.	392,028,089314	32	362,703,947369	341	388,709,142013	51	393,605,778764	280	29.324,34544	51
10.711.222,889181200	593.613,8891813	7.732,8891812875	320	5	21	20			29.326,00000000	3.087,000000	v.Chr.	392,041,458305	165	362,716,315790	114	383,722,397227	143	393,619,200956	72	29.325,34515	51
10.711.587,135881800	593.979,1358187	7.733,1358187248	49	54	2	36			29.327,00000000	3.086,000000	v.Chr.	392,054,827469	298	362,728,684211	246	383,735,652449	235	393,632,623885	224	29.326,34485	51
10.711.953,382456100	594.344,3824561	7.733,3824561417	138	41	9	10			29.328,00000000	3.085,000000	v.Chr.	392,068,195089	70	362,741,052632	19	383,748,907654	327	393,646,045340	16	29.327,34456	51
10.712.318,629093500	594.709,6290936	7.733,6290935686	226	28	15	5			29.329,00000000	3.084,000000	v.Chr.	392,081,563481	203	362,753,421053	152	383,762,162868	59	393,659,467532	168	29.328,34427	51
10.712.683,875739900	595.074,8753710	7.733,8753709955	315	16	21	1			29.330,00000000	3.083,000000	v.Chr.	392,094,931873	335	362,765,789474	284	383,775,418082	151	393,672,889324	320	29.329,34398	51
10.713.049,123268300	595.440,1232684	7.734,1232684224	44	3	2	56			29.331,00000000	3.082,000000	v.Chr.	392,108,300264	108	362,778,157895	57	383,788,673295	257	393,686,311916	112	29.330,34368	51
10.713.414,369005800	595.805,3690058	7.734,3690058493	133	51	8	51			29.332,00000000	3.081,000000	v.Chr.	392,121,668656	241	362,790,526316	189	388,801,928509	334	393,699,734108	264	29.331,34339	51
10.713.779,615643200	596.170,6156433	7.734,6156432762	222	38	14	46			29.333,00000000	3.080,000000	v.Chr.	392,135,037048	13	362,802,894737	322	388,815,183723	66	393,713,156300	56	29.332,34310	51
10.714.144,862283600	596.535,8622807	7.734,8622807031	310	25	20	41			29.334,00000000	3.079,000000	v.Chr.	392,148,405440	146	362,815,263158	95	388,828,438937	158	393,726,578492	208	29.333,34281	51
10.714.510,189918000	596.901,1899181	7.735,1899181800	39	13	2	36			29.335,00000000	3.078,000000	v.Chr.	392,161,773882	279	362,827,631579	227	388,841,694150	250	393,740,000684	0	29.334,34251	51
10.714.875,355555500	597.266,3555556	7.735,3555555569	128	0	8	32			29.336,00000000	3.077,000000	v.Chr.	392,175,142224	51	362,840,000000	0	388,854,949364	342	393,753,422876	152	29.335,34222	51
10.715.240,602192900	597.631,6021930	7.735,6021929838	217	47	14	27			29.337,00000000	3.076,000000	v.Chr.	392,188,510615	184	362,852,368421	133	388,868,204578	74	393,766,845068	304	29.336,34193	51
10.715.605,848830300	597.996,8488304	7.735,8488304107	306	35	20	22			29.338,00000000	3.075,000000	v.Chr.	392,201,879007	316	362,864,736842	265	388,881,459791	166	393,780,267260	96	29.337,34164	51
10.715.970,794526700	598.362,0954678	7.736,0954677471	34	32	1	24			29.339,00000000	3.074,000000	v.Chr.	392,215,247399	89	362,877,105263	38	388,894,715005	257	393,793,689453	248	29.338,34134	51
10.716.336,342105200	598.727,3421053	7.736,3421052645	123	9	8	12			29.340,00000000	3.073,000000	v.Chr.	392,228,615791	222	362,889,473684	171	388,907,970219	349	393,807,111643	40	29.339,34105	51
10.716.701,588742600	599.092,5887427	7.736,5887426914	212	57	14	7			29.341,00000000	3.072,000000	v.Chr.	392,241,984183	354	362,901,842105	303	388,921,225433	81	393,820,533835	192	29.340,34076	51
10.717.066,833580000	599.457,8353801	7.736,8353801183	301	44	20	2			29.342,00000000	3.071,000000	v.Chr.	392,255,352574	127	362,914,210526	76	388,934,480646	173	393,833,956027	344	29.341,34047	51
10.717.432,080172500	599.823,0801725	7.737,0801724301	30	13	1	48			29.343,00000000	3.070,000000	v.Chr.	392,268,720862	260	362,926,578948	208	388,947,735860	265	393,847,379818	136	29.342,34018	51
10.717.797,328654900	600.188,3286550	7.737,3286549721	118	19	7	53			29.344,00000000	3.069,000000	v.Chr.	392,282,089358	32	362,938,947369	341	388,960,991074	357	393,860,804411	288	29.343,33988	51
10.718.162,575292300	600.553,5752924	7.737,5752923990	207	6	13	48			29.345,00000000	3.068,000000	v.Chr.	392,295,457750	165	362,951,315790	114	388,974,246287	89	393,874,222603	80	29.343,34959	51
10.718.527,821929700	600.918,8219298	7.737,8219298259	296	54	19	43			29.346,00000000	3.067,000000	v.Chr.	392,308,826142	297	362,963,684211	246	388,987,501581	181	393,887,644795	232	29.345,34930	51
10.718.892,686587200	601.284,0685672	7.738,0685671925	25	42	1	19			29.347,00000000	3.066,000000	v.Chr.	392,322,194533	70	362,976,052632	19	389,000,756715	270	393,901,066897	248	29.346,34901	51
10.719.258,315204600	601.649,3152047	7.738,3152046797	113	28	7	33			29.348,00000000	3.065,000000	v.Chr.	392,335,562925	203	362,988,421053	152	389,014,011928	4	393,914,489179	176	29.347,34871	51
10.719.623,561842000	602.014,5618421	7.738,5618421066	202	16	13	29			29.349,00000000	3.064,000000	v.Chr.	392,348,931317	335	363.000,789474	284	389.027,267142	96	393.927,911371	328	29.348,34842	51
10.719.988,808479400	602.379,8084795	7.738,8084795335	291	3	19	24			29.350,00000000	3.063,000000	v.Chr.	392,362,299709	108	363.013,157895	57	389.040,522356	188	393.941,333563	120	29.349,34813	51
10.720.354,055131700	602.745,0551170	7.739,0551170892	380	43	1	55			29.351,00000000	3.062,000000	v.Chr.	392,375,667091	241	363.025,526316	189	389.053,777570	280	393.954,755725	272	29.350,34784	51
10.720.719,301754300	603.110,3017544	7.739,3017543873	109	38	7	14			29.352,00000000	3.061,000000	v.Chr.	392,389,036493	13	363.037,894737	322	389.067,032783	12	393.968,177947	64	29.351,34754	51
10.721.084,548391700	603.475,5483918	7.739,5483918142	197	25	13	9			29.353,00000000	3.060,000000	v.Chr.	392,402,404884	146	363.050,263158	95	389.080,287997	104	393.981,600139	216	29.352,34725	51
10.721.449,795029100	603.840,7950292	7.739,7950292411	286	13	19	4			29.354,00000000	3.059,000000	v.Chr.	392,415,773276	278	363.062,631579	227	389.093,543211	196	393.995,022331	8	29.353,34696	51
10.721.814,046666000	604.206,0466667	7.740,0466666667	75	20	3	17			29.355,00000000	3.058,000000	v.Chr.	392,429,141648	51	363.075,000000	0	389.106,798494	287	394.008,445243	128	29.354,34667	51
10.722.180,288304000	604.571,2883041	7.740,2883040949	104	47	6	55			29.356,00000000	3.057,000000	v.Chr.	392,442,510060	184	363.087,368421	133	389.120,053638	19	394.021,866715	312	29.355,34637	51
10.722.545,534941400	604.936,5349415	7.740,5349415218	193	35	12	50			29.357,00000000	3.056,000000	v.Chr.	392,455,878452	316	363.099,736842	265	389.133,308852	111	394.035,288906	104	29.356,34608	51
10.722.910,781578900	605.301,7815789	7.740,7815789487	281	22	18	45			29.358,00000000	3.055,000000	v.Chr.	392,469,246843	89	363.112,105263	38	389.146,564066	203	394.048,711098	256	29.357,34579	51
10.723.275,028231600	605.667,0282316	7.740,9282315235	371	9	22	9			29.359,00000000	3.054,000000	v.Chr.	392,482,615235	221	363.124,473684	171	389.159,819279	295	394.062,134290	48	29.358,34550	51
10.723.641,274853700	606.032,2748538	7.741,2748538025	99	57	6	35			29.360,00000000	3.053,000000	v.Chr.	392,495,983627	354	363.136,842105	303	389.173,074493	27	394.075,555482	200	29.359,34520	51
10.724.006,521491100	606.397,5214912	7.741,5214912294	188	44	12	30			29.361,00000000	3.052,000000	v.Chr.	392,509,352019	127	363.149,210526	76	389.186,329707	119	394.088,977674	352	29.360,34491	51
10.724.371,768128600	606.762,7681286	7.741,7681286563	277	32	18	26			29.362,00000000	3.051,000000	v.Chr.	392,522,720411	259	363.161,578948	208	389.199,584920	211	394.102,399866	144	29.361,34462	51
10.724.737,014766000	607.128,0147661	7.742,0147660803	32	19	1	8			29.363,00000000	3.050,000000	v.Chr.	392,536,088803	32	363.173,947369	341	389.212,840134	302	394.115,822058	296	29.362,34433	51
10.725.102,261403400	607.493,2614035	7.742,2614035101	94	6	6	16			29.364,00000000	3.049,000000	v.Chr.	392,549,457194	165	363.186,315790	114	389.226,095348	34	394.129,244250	88	29.363,34403	51
10.725.467,508040800	607.858,5080409	7.742,5080409370	183	54	12	11			29.365,00000000	3.048,000000	v.Chr.	392,562,825586	297	363.198,684211	246	389.239,350562	126	394.142,666442	240	29.364,34374	51
10.725.832,754678300	608.223,7546784	7.742,7546783639	272	41	18	6			29.366,00000000	3.047,000000	v.Chr.	392,576,193978	70	363.211,052632	19	389.252,605775	218	394.156,088634	32	29.365,34345	51
10.726.198,003135700	608.589,0031358	7.742,9031357909	27	28	0	1			29.367,00000000	3.046,000000	v.Chr.	392,589,562132	203	363.223,421053	152	389.265,860989	310	394.169,510826	184	29.366,34316	51
10.726.563,247955200	608.954,2479532	7.743,2479531277	80	16	3	57			29.368,00000000	3.045,000000	v.Chr.	392,602,930762	335	363.235,789474	284	389.279,116203	42	394.182,931038	336	29.367,34287	51
10.726.928,494590500	609.319,4945906	7.743,4945906446	178	3	11	52			29.369,00000000	3.044,000000	v.Chr.	392,616,299153	108	363.248,157895	57	389.292,371416	134	394.196,355210	128	29.368,34257	51
10.727.293,741228000	609.684,741228	7.743,7412280715	267	51	17	47			29.370,00000000	3.043,000000	v.Chr.	392,629,667545	240	363.260,526316	189	389.305,626630	226	394.209,777402	280	29.369,34228	51
10.727.658,987865400	610.049,9878654	7.743,9878654984	356	38	23	42			29.371,00000000	3.042,000000	v.Chr.	392,643,035937	13	363.272,894737	322	389.318,881844	317	394.223,199594	72	29.370,34199	51
10.728.024,234520800	610.415,2345029	7.744,2345029253	85	25	2	29			29.372,00000000	3.041,000000	v.Chr.	392,656,404329	146	363.285,263158	95	389.332,137160	49	394.236,621768	224	29.371,34170	51
10.728.389,481140200	610.780,4811403	7.744,4811403522	173	13	11	32			29.373,00000000	3.040,000000	v.Chr.	392,669,772721	278	363.297,631579	227	389.345,392271	141	394.250,043978	16	29.372,34140	51
10.728.754,727777700	611.145,7277778	7.744,7277777791	262	0	17	28			29.374,00000000	3.039,000000	v.Chr.	392,683,141112	51	363.310,000000	0	389.358,647485	233	394.263,466170	168	29.373,34111	51
10.729.119,974431100	611.510,9744152	7.744,9744152060	351	47	23	23			29.375,00000000	3.038,000000	v.Chr.	392,696,509504	183	363.322,368421	133	389.371,902699	325	394.276,888361	320	29.374,34082	51
10.729.485,221052500	611.876,2210526	7.745,2210526223	80	54	3	19			29.376,00000000	3.037,000000	v.Chr.	392,709,877842	265	363.334,736842	246	389.385,158152	57	394.290,310853	112	29.375,34053	51
10.729.850,467690000	612.241,4676901	7.745,4676900598	168	22	11	13			29.377,00000000	3.036,000000	v.Chr.	392,723,246288	89	363.347,105263	38	389.398,413126	149	394.303,732745	264	29.376,34023	51
10.730.215,714327400	612.606,7143275	7.745,7143274867	257	9	17	8			29.378,00000000	3.035,000000	v.Chr.	392,736,614680	221	363.359,473684	171	389.411,668340	241	394.317,154937	56	29.377,33994	51
10.730.580,960964800	612.971,9609649	7.745,9609649136	346	57	23	3			29.379,00000000	3.034,000000	v.Chr.	392,749,983072	354	363.371,842105	303	389.424,923553	32	394.330,577129	208	29.378,33965	51
10.730.946,207202200	613.337,2072023	7.746,2072023063	424	15	28	58			29.380,00000000	3.033,000000	v.Chr.	392,763,351463	127	363.384,210526	76	389.438,178767	64	394.343,999321	360	29.379,33936	51
10.731.311,454239700	613.702,4542398	7.746,4542397674	164	32	10	54			29.381,00000000	3.032,000000	v.Chr.	392,776,719855	259	363.396,578948	208	389.451,433981	156	394.357,421513	152	29.380,33906	51
10.731.676,700877100	614.067,7008772	7.746,7008771943	252	19	16	49			29.382,00000000	3.031,000000	v.Chr.	392,790,088247	32	363.408,947369	341	389.464,689195	248	394.370,843705	304	29.381,34877	51
10.732.041,947514500	614.432,9475146	7.747,0875146212	341	6	22	44			29.383,00000000	3.030,000000	v.Chr.	392,803,456639	164	363.421,315790	114	389.477,944408	340	394.384,265897	96	29.382,34848	51
10.732.407,194151900	614.798,1941520	7.747,1941520249	67	44	2	40			29.384,00000000	3.029,000000	v.Chr.	392,816,825091	24	363.433,684211	284	389.491,199622	72	394.397,686889	248	29.383,34819	51
10.732.772,440789400	615.163,4407895	7.747,4407894750	159	41	10	34			29.385,00000000	3.028,000000	v.Chr.	392,830,193422	70	363.446,052632	19	389.504,454836	164	394.411,110281	40	29.384,34789	51
10.733.137,687426800	615.528,4782697	7.747,6874269017	247	28	16	29			29.386,00000000	3.027,000000	v.Chr.	392,843,561814	202	363.458,421053	152	389.517,710049	256	394.424,532473	192	29.385,34760	51
10.733.502,934064200	615.893,9340643	7.747,9340643288	336	16	22	25			29.387,00000000	3.026,000000	v.Chr.	392,856,930206	335	363.470,789474	284	389.530,962563	347	394.437,954665	344	29.386,34731	51
10.733.868,180701600	616.259,1807017	7.748,1807016925	65	9	2	53			29.388,00000000	3.025,000000	v.Chr.	392,870,298598	107	363.483,157895	57	389.544,220477	79	394.451,376857	136	29.387,34702	51
10.734.233,427339100	616.624,4273392	7.748,4273391826	154	51	10	15			29.389,00000000	3.024,000000	v.Chr.	392,883,666990	240	363.495,526316	189	389.557,475691	171	394.464,799049	288	29.388,34673	51
10.734.598,673976500	616.989,6739766	7.748,6739766095	243	38	16	10			29.390,00000000	3.023,000000	v.Chr.	392,897,035381	13	363.507,894737	322	389.570,730904	263	394.478,221241	80	29.389,34643	51
10.734.963,920613900	617.354,9206140	7.748,9206140364	331	25	22	5			29.391,00000000	3.022,000000	v.Chr.	392,910403773	145	363.520,263158	95	389.583,986118	355	394.491,643433	232	29.390,34614	51
10.735.329,167251305	617.720,1672515	7.749,1672515205	49	22	2	13			29.392,00000000	3.021,000000	v.Chr.	392,923,727165	314	363.532,631579	227	389.597,242132	87	394.505,065625	24	29.391,34585	51
10.735.694,413888800	618.085,4138889	7.749,4138888902	149	0	9	56			29.393,00000000	3.020,000000	v.Chr.	392,937,140557	51	363.545,000000	0	389.610,496545	179	394.518,487816	176	29.392,34556	51
10.736.059,660526200	618.450,6605263	7.749,6605263171	238	47	15	51			29.394,00000000	3.019,000000	v.Chr.	392,950,508949	183	363.557,368421	133	389.623,751759	271	394.531,910008	328	29.393,34526	51
10.736.424,907163600	618.815,9071637	7.749,9071637440	327	35	21	46			29.395,00000000	3.018,000000	v.Chr.	392,963877341	316	363.569,736842	265	389.637,006973	3	394.545,332200	120	29.394,34497	51
10.736.790,153801100	619.181,1538012	7.750,1538011709	55	32	2	9			29.396,00000000	3.017,000000	v.Chr.	392,977247733	88	363.582,105263	38	389.650,262187	94	394.558,754392	272	29.395,34468	51
10.737.155,400438500	619.546,4043862	7.750,4004385978	144	9	9	36			29.397,00000000	3.016,000000	v.Chr.	392,990,614124	221	363.594,473684	171	389.663,517400	186	394.572,176584	64	29.396,34439	51
10.737.520,647075900	619.911,6470760	7.750,6470760247	233	57	15	31			29.398,00000000	3.015,000000	v.Chr.	393,003,982516	354	363.606,842105	303	389.676,772614	278	394.585,598776	216	29.397,34409	51
10.737.885,893713300	620.276,8937134	7.750,8937134516	322	44	21	26			29.399,00000000	3.014,000000	v.Chr.	393,017,350908	126	363.619,210526	76	389.690,027828	10	394.599,020968	8	29.398,34380	51
10.738.251,140035800	620.642,1400309	7.751,1400308581	23	1	1	45			29.400,00000000	3.013,000000	v.Chr.	393,030,718695	298	363.631,578948	208	389.703,282041	102	394.612,441160	160	29.399,34351	51
10.738.616,386988200	621.007,3869883	7.751,3869883054	139	19	9	17			29.401,00000000	3.012,000000	v.Chr.	393,044,087691	32	363.643,947369	341	389.716,538255	194	394.625,865352	312	29.400,34322	51
10.738.981.633625600	621.372,6336257	7.751,6336257323	228	6	15	12			29.402,00000000	3.011,000000	v.Chr.	393,057,456083	164	363.656,315790	114	389.729,793469	286	394.639,287544	104	29.401,34292	51
10.739.346,880263000	621.737,8802632	7.751,8802631592	317	54	21	7			29.403,00000000	3.010,000000	v.Chr.	393,070,824475	297	363.668,684211	246	389.743,048682	18	394.652,709736	256	29.402,34263	50
10.739.711.712.169000	622.103,1269006	7.752,1269005592	46	41	2	0			29.404,00000000	3.009,000000	v.Chr.	393,084,193867	69	363.681,052632	19	389.756,303896	109	394.666,131928	47	29.403,34234	50
10.740.077,373537900	622.468,3735380	7.752,3735380130	134	28	8	57			29.405,00000000	3.008,000000	v.Chr.	393,097,561259	202	363.693,421053	152	389.769,559110	201	394.679,544120	199	29.404,34205	50
10.740.442,620175300	622.833,6201754	7.752,6201754400	223	16	14	53			29.406,00000000	3.007,000000	v.Chr.	393,110,929650	335	363.705,789474	284	389.782,814324	293	394.692,976312	351	29.405,34175	50
10.740.807,866812700	623.198,8668129	7.752,8668128669	312	3	20	48			29.407,00000000	3.006,000000	v.Chr.	393,124,298042	107	363.718,157895	57	389.796,069537	25	394.706,398504	143	29.406,34146	50
10.741.173.134.134503	623.564,1345034	7.753,1345033	45	25	2	10			29.408,00000000	3.005,000000	v.Chr.	393,137,666434	240	363.730,526316	189	389.809,324751	117	394.719,820606	295	29.407,34117	50
10.741.538,360087600	623.929,3600877	7.753,3600877207	130	38	8	38			29.409,00000000	3.004,000000	v.Chr.	393,151,034826	13	363.742,894737	322	389.822,579965	209	394.733,242888	87	29.408,34088	50
10.741.903,606725000	624.294,6067251	7.753,6067251476	218	0	14	33			29.410,00000000	3.003,000000	v.Chr.	393,164,403218	145	363.755,263158	95	389.835,835178	301	394.746,665080	239	29.409,34058	50
10.742.268,853362400	624.659,8533626	7.753,8533625745	307	13	20	28			29.411,00000000	3.002,000000	v.Chr.	393,177,771610	278	363.767,631579	227	389.849,090392	33	394.760,087271	31	29.410,34029	50
10.742.633,099999900	625.025,1000000	7.754,1000000000	54	0	2	50			29.412,00000000	3.001,000000	v.Chr.	393,191,140611	50	363.780,000000	0	389.862,345606	124	394.

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	29,5305882334	Pos.	27,5545134772	Pos.	13,2552137088853	Pos.	13,4221919442241	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,3216586213	001	29,5305791962	228	27,5549413427	285	27,2121452997156	268	0,99997076023318	050
10.751.765,265935500	634.156,2659357	7.260,2659356739	96	44	6	22	29.437,0000000	v.Chr.	393.525,349797	126	364.089,210526	76	390.193,725949	261	395.109,064262	23	29.436,192269	50
10.752.124,525125781	634.521,5125781	7.260,5125780	97	45	7	23	29.438,0000000	v.Chr.	393.538,138188	259	364.101,578948	208	390.206,981162	353	395.122,064454	175	29.437,192240	50
10.752.495,759210400	634.886,7592105	7.260,7592105277	273	19	18	13	29.439,0000000	v.Chr.	393.552,086580	31	364.113,947369	341	390.220,236376	85	395.135,908646	327	29.438,192211	50
10.752.861,005847800	635.252,0058479	7.261,0058479546	2	0	0	8	29.440,0000000	v.Chr.	393.565,454972	164	364.126,315790	114	390.233,491590	177	395.149,330838	119	29.439,191181	50
10.753.226,252485200	635.617,2524854	7.261,2524853815	91	54	6	3	29.441,0000000	v.Chr.	393.578,823364	296	364.138,684211	246	390.246,746803	269	395.162,753030	271	29.440,191152	50
10.753.591,498228200	635.982,4991228	7.261,4991228104	280	41	11	58	29.442,0000000	v.Chr.	393.592,176596	69	364.151,052632	19	390.260,002017	1	395.176,175222	63	29.441,189123	50
10.753.956,745760100	636.347,7457602	7.261,7457602353	268	28	17	53	29.443,0000000	v.Chr.	393.605,560148	202	364.163,421053	152	390.273,257231	93	395.189,597414	215	29.442,139094	50
10.754.321,992397500	636.712,9923977	7.261,9923976622	357	16	23	49	29.444,0000000	v.Chr.	393.618,928339	334	364.175,789474	284	390.286,512445	184	395.203,019606	7	29.443,139064	50
10.754.687,239034900	637.078,2390351	7.262,2390350891	86	3	5	44	29.445,0000000	v.Chr.	393.632,296931	107	364.188,157895	57	390.299,767658	276	395.216,441798	159	29.444,139035	50
10.755.052,485672400	637.443,4856725	7.262,4856725160	175	51	11	39	29.446,0000000	v.Chr.	393.645,665124	240	364.200,526316	189	390.313,022874	8	395.229,863902	311	29.445,139006	50
10.755.417,732308800	637.808,7323089	7.262,7323089429	264	38	17	34	29.447,0000000	v.Chr.	393.659,033715	132	364.212,894737	322	390.326,278086	100	395.243,286181	103	29.446,138977	50
10.755.782,978947200	638.173,9789474	7.262,9789473698	352	25	23	29	29.448,0000000	v.Chr.	393.672,402107	145	364.225,263158	95	390.339,533299	192	395.256,708373	255	29.447,138947	50
10.756.148,225584600	638.539,2255848	7.263,2255847967	81	13	5	24	29.449,0000000	v.Chr.	393.685,770498	277	364.237,631579	227	390.352,788513	284	395.270,130565	47	29.448,138918	50
10.756.513,472222100	638.904,4722222	7.263,4722221707	259	10	11	20	29.450,0000000	v.Chr.	393.699,138950	50	364.250,000000	0	390.366,043727	16	395.283,552757	199	29.449,138889	50
10.756.878,718859500	639.269,7188596	7.263,7188596505	439	47	17	15	29.451,0000000	v.Chr.	393.712,507282	183	364.262,368421	133	390.379,298941	108	395.296,974949	351	29.450,138860	50
10.757.243,965496900	639.634,9654971	7.263,9654970744	348	35	23	10	29.452,0000000	v.Chr.	393.725,875674	315	364.274,736842	265	390.392,554154	199	395.310,397141	143	29.451,138830	50
10.757.609,212134400	640.000,2121345	7.264,2121345043	76	22	5	5	29.453,0000000	v.Chr.	393.739,244066	88	364.287,105263	38	390.405,809368	291	395.323,819333	295	29.452,138801	50
10.757.974,459771800	640.365,4587719	7.264,4587719312	165	9	11	0	29.454,0000000	v.Chr.	393.752,612457	220	364.299,473684	171	390.419,064582	23	395.337,241525	87	29.453,138772	50
10.758.339,705409200	640.730,7054092	7.264,7054091737	244	33	16	17	29.455,0000000	v.Chr.	393.765,980949	352	364.311,842105	304	390.432,318755	115	395.350,663717	239	29.454,138743	50
10.758.704,952046600	641.095,9520468	7.264,9520467850	343	44	22	50	29.456,0000000	v.Chr.	393.779,349241	126	364.324,210526	76	390.445,575009	207	395.364,085909	31	29.455,138713	50
10.759.070,198684100	641.461,1986842	7.265,1986842119	72	32	4	46	29.457,0000000	v.Chr.	393.792,717633	258	364.336,578948	208	390.458,830223	299	395.377,508103	183	29.456,138684	50
10.759.435,445321500	641.826,4453216	7.265,4453216383	160	19	10	41	29.458,0000000	v.Chr.	393.806,086025	31	364.348,947369	341	390.472,085436	31	395.390,930293	335	29.457,138655	50
10.759.800,691959900	642.191,6919591	7.265,6919590567	249	6	16	36	29.459,0000000	v.Chr.	393.819,454472	164	364.361,315790	114	390.485,339892	123	395.404,353287	127	29.458,138626	50
10.760.165,938596300	642.556,9385965	7.265,9385964926	338	54	22	31	29.460,0000000	v.Chr.	393.832,822808	296	364.373,684211	246	390.498,595864	215	395.417,774677	279	29.459,138596	50
10.760.531,185233800	642.922,1852339	7.266,1852339195	67	41	4	26	29.461,0000000	v.Chr.	393.846,191200	69	364.386,052632	19	390.511,851078	306	395.431,196869	71	29.460,138567	50
10.760.896,431871200	643.287,4318713	7.266,4318713464	155	28	10	21	29.462,0000000	v.Chr.	393.859,559592	201	364.398,421053	152	390.525,106291	38	395.444,619061	223	29.461,138538	50
10.761.261,678508600	643.652,6785088	7.266,6785087733	244	13	16	17	29.463,0000000	v.Chr.	393.872,927884	334	364.410,789474	284	390.538,361505	130	395.458,041253	15	29.462,138509	50
10.761.626,925146000	644.017,9251462	7.266,9251462002	333	3	22	12	29.464,0000000	v.Chr.	393.886,296376	107	364.423,157895	57	390.551,616719	222	395.471,463445	167	29.463,138480	50
10.761.992,171783500	644.383,1717836	7.267,1717836271	62	51	4	7	29.465,0000000	v.Chr.	393.899,664767	239	364.435,526316	189	390.564,871932	314	395.484,885636	319	29.464,138450	50
10.762.357,418420900	644.748,4184210	7.267,4184210540	151	38	10	2	29.466,0000000	v.Chr.	393.913,033159	12	364.447,894737	322	390.578,127146	46	395.498,307828	111	29.465,138421	50
10.762.722,665058300	645.113,6650585	7.267,6650584903	230	45	15	57	29.467,0000000	v.Chr.	393.926,405581	145	364.460,263158	95	390.591,382350	138	395.511,730020	263	29.466,138392	50
10.763.087,911695700	645.478,9116959	7.267,9116959078	328	13	21	52	29.468,0000000	v.Chr.	393.939,769943	277	364.472,631579	227	390.604,637574	230	395.525,152215	55	29.467,138363	50
10.763.453,158333200	645.844,1583333	7.268,1583333347	57	0	3	48	29.469,0000000	v.Chr.	393.953,138335	50	364.485,000000	0	390.617,892787	321	395.538,574404	207	29.468,138333	50
10.763.818,404970600	646.209,4049708	7.268,4049707616	146	47	9	43	29.470,0000000	v.Chr.	393.966,506726	182	364.497,368421	133	390.631,148001	53	395.551,996596	359	29.469,138304	50
10.764.184,651616000	646.574,6516082	7.268,6516081737	235	34	15	38	29.471,0000000	v.Chr.	393.979,875118	315	364.509,736842	265	390.644,404215	145	395.565,418788	151	29.470,138275	50
10.764.548,898245500	646.939,8982456	7.268,8982456154	323	22	21	33	29.472,0000000	v.Chr.	393.993,243510	88	364.522,105263	38	390.657,658428	237	395.578,840980	303	29.471,138246	50
10.764.914,144882900	647.305,1448830	7.269,1448830423	52	9	3	28	29.473,0000000	v.Chr.	394.006,611902	220	364.534,473684	171	390.670,913642	329	395.592,263172	95	29.472,138216	50
10.765.279,391520300	647.670,3915205	7.269,3915204692	141	57	9	23	29.474,0000000	v.Chr.	394.019,980294	353	364.546,842105	303	390.684,168856	61	395.605,685364	247	29.473,138187	50
10.765.644,638157700	648.035,6381579	7.269,6381578960	230	34	15	18	29.475,0000000	v.Chr.	394.033,348686	126	364.559,210526	76	390.697,424070	153	395.619,107556	39	29.474,138158	50
10.766.009,884795200	648.400,8847953	7.269,8847953230	319	32	21	14	29.476,0000000	v.Chr.	394.046,717077	258	364.571,578948	208	390.710,679283	245	395.632,529748	191	29.475,138129	50
10.766.375,131432600	648.766,1314327	7.270,1314327499	47	19	3	9	29.477,0000000	v.Chr.	394.060,085469	31	364.583,947369	341	390.723,934497	336	395.645,951940	343	29.476,138099	50
10.766.740,378070000	649.131,3780702	7.270,3780701768	136	6	9	4	29.478,0000000	v.Chr.	394.073,453861	163	364.596,315790	114	390.737,189711	68	395.659,374132	135	29.477,138070	50
10.767.105,624070700	649.496,6247076	7.270,6247070040	325	29	20	9	29.479,0000000	v.Chr.	394.086,821523	296	364.608,684211	246	390.750,444924	160	395.672,796184	291	29.478,138041	50
10.767.470,871344900	649.861,8713450	7.270,8713450306	314	41	20	54	29.480,0000000	v.Chr.	394.100,190645	69	364.621,052632	19	390.763,700138	252	395.686,218516	79	29.479,138012	50
10.767.836,117982300	650.227,1179825	7.271,1179824575	42	28	2	49	29.481,0000000	v.Chr.	394.113,559036	201	364.633,421053	152	390.776,955352	344	395.699,640708	231	29.480,137982	50
10.768.201,366619700	650.592,3646199	7.271,3646198844	131	16	8	45	29.482,0000000	v.Chr.	394.126,927428	334	364.645,789474	284	390.790,210565	76	395.713,062900	23	29.481,137953	50
10.768.566,612157100	650.957,6121573	7.271,6121573247	220	13	15	9	29.483,0000000	v.Chr.	394.140,295813	106	364.658,157895	57	390.803,465179	168	395.726,485091	39	29.482,137924	50
10.768.931,857894600	651.322,8578947	7.271,8578947382	309	51	20	35	29.484,0000000	v.Chr.	394.153,664212	239	364.670,526316	189	390.816,720093	260	395.739,907283	327	29.483,137895	50
10.769.297,104532000	651.688,1045322	7.272,1045321651	38	38	2	30	29.485,0000000	v.Chr.	394.167,032604	12	364.682,894737	322	390.829,976207	351	395.753,329475	119	29.484,137865	50
10.769.662,351169400	652.053,3511696	7.272,3511695920	126	25	8	25	29.486,0000000	v.Chr.	394.180,409995	144	364.695,263158	95	390.843,231420	83	395.766,751667	271	29.485,137836	50
10.770.027,597670000	652.418,5976070	7.272,5976069742	297	36	21	20	29.487,0000000	v.Chr.	394.193,598387	277	364.707,631579	227	390.856,486634	175	395.780,173859	63	29.486,137807	50
10.770.392,844444300	652.783,8444444	7.272,8444444458	304	0	20	16	29.488,0000000	v.Chr.	394.206,977779	50	364.720,000000	0	390.869,741848	267	395.793,596051	215	29.487,137778	50
10.770.758,091081700	653.149,0910819	7.273,0910818727	33	47	2	11	29.489,0000000	v.Chr.	394.220,506171	182	364.732,368421	133	390.882,997061	359	395.807,018243	7	29.488,137749	50
10.771.123,337719100	653.514,3377193	7.273,3377192996	122	8	35	8	29.490,0000000	v.Chr.	394.233,874563	315	364.744,736842	265	390.896,252275	91	395.820,440435	159	29.489,137719	50
10.771.487,584345600	653.879,5843567	7.273,5843566477	192	5	4	52	29.491,0000000	v.Chr.	394.247,243145	87	364.757,105263	38	390.909,507489	183	395.833,862627	311	29.490,137690	50
10.771.853,830994000	654.244,8309941	7.273,8309941534	299	9	19	56	29.492,0000000	v.Chr.	394.260,611346	220	364.769,473684	171	390.922,762703	275	395.847,284819	103	29.491,137661	50
10.772.219,077631400	654.610,0776316	7.274,0776315803	28	57	1	51	29.493,0000000	v.Chr.	394.273,979738	353	364.781,842105	303	390.936,017916	6	395.860,707011	255	29.492,137632	50
10.772.584,324268800	654.975,3242690	7.274,3242690072	117	44	7	46	29.494,0000000	v.Chr.	394.287,348130	125	364.794,210526	76	390.949,273130	98	395.874,129203	47	29.493,137602	50
10.772.949,570050300	655.340,5700504	7.274,5700504522	258	31	18	31	29.495,0000000	v.Chr.	394.300,716522	258	364.806,578948	208	390.962,528344	190	395.887,551395	319	29.494,137573	50
10.773.314,817543700	655.705,8754309	7.274,8175438610	294	19	19	37	29.496,0000000	v.Chr.	394.314,084914	31	364.818,947369	341	390.975,783557	282	395.900,973587	350	29.495,137544	50
10.773.680,064181100	656.071,0641813	7.275,0641812879	23	6	1	32	29.497,0000000	v.Chr.	394.327,453305	163	364.831,315790	114	390.989,038771	14	395.914,395779	142	29.496,137515	50
10.774.045,310818500	656.436,3108187	7.275,3108187148	112	54	7	27	29.498,0000000	v.Chr.	394.340,821697	296	364.843,684211	246	391.002,293985	106	395.927,817971	294	29.497,137485	50
10.774.410,557456000	656.801,5574561	7.275,5574561417	203	42	13	22	29.499,0000000	v.Chr.	394.354,190089	68	364.856,052632	19	391.015,549198	198	395.941,240163	86	29.498,137456	49
10.774.775,804093400	657.166,8040936	7.275,8040936289	279	28	19	17	29.500,0000000	v.Chr.	394.367,558481	201	364.868,421053	152	391.028,804412	290	395.954,662355	238	29.499,137427	49
10.775.141,050730800	657.532,0507310	7.276,0507309955	18	16	1	13	29.501,0000000	v.Chr.	394.380,926873	334	364.880,789474	284	391.042,059626	21	395.968,084546	30	29.500,137398	49
10.775.506,297368200	657.897,297684	7.276,2973684224	107	3	7	8	29.502,0000000	v.Chr.	394.394,295264	106	364.893,157895	57	391.055,314840	113	395.981,506738	182	29.501,137368	49
10.775.871,544005700	658.262,5440058	7.276,5440058495	196	51	13	3	29.503,0000000	v.Chr.	394.407,663656	239	364.905,526316	189	391.068,570053	205	395.994,928930	334	29.502,137339	49
10.776.236,790641100	658.627,7906413	7.276,7906413162	276	38	18	58	29.504,0000000	v.Chr.	394.421,032041	12	364.917,894737	322	391.081,826908	297	396.008,351126	126	29.503,137310	49
10.776.602,037280500	658.993,0372807	7.277,0372807031	13	25	0	53	29.505,0000000	v.Chr.	394.434,400440	144	364.930,263158	95	391.095,080481	29	396.021,773314	278	29.504,137281	49
10.776.967,283917900	659.358,2839181	7.277,2839181300	102	13	6	48	29.506,0000000	v.Chr.	394.447,768832	277	364.942,631579	227	391.108,335694	121	396.035,195506	70	29.505,137251	49
10.777.332,530555400	659.723,5305555	7.277,5305555569	191	0	12	44	29.507,0000000	v.Chr.	394.461,137224	49	364.955,000000	0	391.121,590908	213	396.048,617698	222	29.506,137222	49
10.777.697,771792800	660.088,7717930	7.277,7717930482	280	57	19	39	29.508,0000000	v.Chr.	394.474,505615	182	364.967,368421	133	391.134,846122	305	396.062,039890	14	29.507,137193	49
10.778.063,023830200	660.454,0238304	7.278,0238304107	9	35	0	34	29.509,0000000	v.Chr.	394.487,874007	315	364.979,736842	265	391.148,101336	36	396.075,462082	166	29.508,137164	49
10.778.428,270467700	660.819,270478	7.278,2704678476	97	22	6	29	29.510,0000000	v.Chr.	394.501,242399	87	364.992,105263	38	391.161,356549	128	396.088,884274	318	29.509,137134	49
10.778.793,517105100	661.184,5171053	7.278,5171052645	186	9	12	24	29.511,0000000	v.Chr.	394.514,610791	220	365.004,473684	171	391.174,611763	220	396.102,306466	110	29.510,137105	49
10.779.158,763742500	661.549,7637427	7.278,7637426917	276	16	18	19	29.512,0000000	v.Chr.	394.527,978353	353	365.016,842105	303	391.187,866917	312	396.115,727658	262	29.511,137076	49
10.779.524,010379900	661.915,0103801	7.279,0103801183	13	4	0	14	29.513,0000000	v.Chr.	394.541,347574	125	365.029,210526	76	391.201,122190	44	396.129,150850	54	29.512,137047	49
10.779.889,257071400	662.280,2570175	7.279,2570175452	93	32	6	10	29.514,0000000	v.Chr.	394.554,715666	258	365.041,578948	208	391.214,377404	136	396.142,573402	206	29.513,137018	49
10.780.254,503654800	662.645,5036550	7.279,5036549721	181	19	12	5	29.515,0000000	v.Chr.	394.568,084358	30	365.053,947369	341	391.227,632618	228	396.155,995234	358	29.514,136988	49
10.780.619,750292204	663.010,7502924	7.279,7502923904	60	42	4	0	29.516,0000000	v.Chr.	394.581,452750	163	365.066,315790	114	391.240,887832	320	396.169,417426	154	29.515,136959	49
10.780.984,996929600	663.375,9969298	7.279,9969298259	359	54	23	55	29.517,0000000	v.Chr.	394.594,821142	296	365.078,684211	246	391.254,143045	51	396.182,839618	302	29.516,136930	49
10.781.350,243567100	663.741,2435672	7.280,2435672528	88	41	5	50	29.518,0000000	v.Chr.	394.608,189534	68	365.091,052632	19	391.267,398253	143	396.196,261810	94	29.517,136901	49
10.781.715,490204500	664.106,4902047	7.280,4902046797	176	28	11	45	29.519,0000000	v.Chr.	394.621,557925	201	365.103,421053	152	391.280,653473	235	396.209,684001	246	29.518,136871	49
10.782.080,736841900	664.471,7368421	7.280,7368420844	265	15	16	41	29.520,0000000	v.Chr.	394.634,926317	333	365.115,789474	284	391.293,908686	327	396.223,108193	38	29.519,136842	49
10.782.445,983479300	664.836,9834795	7.280,9834795335	354	0	3	36	29.521,0000000	v.Chr.	394.648,294709	106	365.128,157895	57	391.307,163900	59	396.236,528385	190	29.520,136813	49
10.782.811,230116800	665.202,2301170	7.281,2301169604	83	51	5	31	29.522,0000000	v.Chr.	394.661,663101	239	365.140,526316	189	391.320,419114	151	396.249,950577	342	29.521,136784	49
10.783.176,476754200	665.567,4767544	7.281,4767543873	172	38	11	26	29.523,0000000	v.Chr.	394.675,031493	11	365.152,894737	322	391.333,674328	243	396.263,372769	134	29.522,136754	49
10.783.541,723291600	665.932,7233918	7.281,7233917954	261	25	17	21	29.524,0000000	v.Chr.	394.688,398444	144	365.165,263158	95	391.346,929541	335	396.276,794961	291	29.523,136725	49
10.783.906,970029000	666.297,9700292	7.281,9700292411	349	13	23	16	29.525,0000000	v.Chr.	394.701,768276	277	365.177,631579	227	391.360,184755	67	396.290,217153	78	29.524,136696	49
10.784.272,216666500	666.663,2166667	7.282,2166666680	78	0	5	12	29.526,0000000	v.Chr.	394.715,136668	49	365.190,000000	0	391.373,439969	158	396.303,639345	230	29.525,136667	49
10.784.637,463303900	667.028,4633041	7.282,4633040949	167	47	11	7	29.527,0000000	v.Chr.	394.728,505060	182	365.202,368421	133	391.386,695182	250	396.317,061537	22	29.526,136637	49
10.785.002,709941305	667.393,7099415	7.282,7099414725	256	36	17	52	29.528,0000000	v.Chr.	394.741,873643	314	365.214,736842	265	391.399,950396	342	396.330,483729	174	29.527,136608	49
10.785.367,956578800	667.758,9565789	7.282,9565789487	344	22	22	57	29.529,0000000	v.Chr.	394.755,241843	87	365.227,105263	38	391.413,205610	74	396.343,905921	326	29.528,136579	49
10.785.733,203216200	668.124,2032164	7.283,2032163756	73	9	4	52	29.530,0000000	v.Chr.	394.768,610235	220	365.239,473684	171	391.426,460824	166	396.357,328113	118	29.529,136550	49
10.786.098,449853600	668.489,4498538	7.283,4498538025	162	57	10	47	29.531,0000000	v.Chr.	394.781,978627	352	365.251,842105	303	391.439,716037	258	396.370,750305	270	29.530,136520	49
10.786.463,695470100	668.854,6954912	7.283,6954911902	252	44	20	43	29.532,0000000	v.Chr.	394.795,347019	76	365.264,210526	76	391.452,971253	350	396.384,172497	62	29.531,136491	49
10.786.828,943128500	669.219,9431286	7.283,9431286563	340	32	22	38	29.533,0000000	v.Chr.	394.808,715411	258	365.276,578948	208	391.466,226465	82	396.397,594689	214	29.532,136462	49
10.787.194,189765900	669.585,1897661	7.284,1897660832	68	19	4	33	29.534,0000000	v.Chr.	394.822,083803	30	365.288,947369	341	391.479,481678	173	396.411,016881	6	29.533,136433	49
10.787.559,436403300	669.950,4364035	7.284,4364035101	157	6	10	28	29.535,0000000	v.Chr.	394.835,452194	163	365.301,315790	114	391.492,736892	265	396.424,439053	158	29.534,136403	49
10.787.924,683004700	670.315,6830409	7.284,6830409276	246	50	16	23	29.536,0000000	v.Chr.	394.848,820586	296	365.313,684211	246	391.505,992106	357	396.437,863265	310	29.535,136374	49
10.788.289,929678200	670.680,9296784	7.284,9296783639	335	41	22	18	29.537,0000000	v.Chr.	394.862,188978	68	365.326,052632	19	391.519,247319	89	396.451,283456	102	29.536,136345	49
10.788.655,176315600	671.046,1763158	7.285,1763157908	63	28	4	13	29.538,0000000	v.Chr.	394.875,557370	201	365.338,421053	152	391.532,502533	181	396.464,705648	254	29.537,136316	49
10.789.020,422953000	671.411,4229532	7.285,4229532177	152	16	10	9	29.539,0000000	v.Chr.	394.888,925762	333	365.350,789474	284	391.545,757747	273	396.478,127840	46	29.538,136287	49
10.789.385,669590400	671.776,6695906	7.285,6695906495	242	3	15	54	29.540,0000000	v.Chr.	394.902,294153	106	365.363,157895	57	391.559,012661	5	396.491,550302	198	29.539,136257	49
10.789.750,916227900	672.141,9162281	7.285,9162280715	330	51	21	59	29.541,0000000	v.Chr.	394.915,662545	239	365.375,526316	189	391.572,268174	97	396.504,972204	350	29.540,136228	49
10.790.116,162865300	672.507,1628655	7.286,1628654984	59	38	3	54	29.542,0000000	v.Chr.	394.929,030937	11	365.387,894737	322	391.585,523388	188	396.518,394416	142	29.541,136199	49
10.790.481,409502700	672.872,4095029	7.286,4095029253	147	25	9	49	29.543,0000000	v.Chr.	394.942,399329	144	365.400,263158	95	391.598,778602	280	396.531,816608	294	29.542,136170	49
10.790.846,656140100	673.237,6561403	7.286,6561403721	236	13	14	45	29.544,0000000	v.Chr.	394.955,767171	296	365.412,631579	246	391.612,033815	12	396.545,238800	86	29.543,136140	49
10.791.211,902777600	673.602,9027778	7.286,9027777791	325	0	21	40	29.545,0000000	v.Chr.	394.969,136112	49	365.425,000000	0	391.625,289029	104	396.558,660992	238	29.544,136111	49
10.791.577,149415000	673.968,1494152	7.287,1494152060	54	47	3	35	29.546,0000000	v.Chr.	394.982,504504	182	365.437,368421	133	391.638,544243	196	396.572,083184	30	29.545,136082	49
10.791.942,396052600	674.333,3960526	7.287,3960526239	143	35	9	30	29.547,0000000	v.Chr.	394.995,872836	314	365.449,736842	265	391.651,799457	288	396.585,505376	182	29.546,136053	49
10.792.307,642689400	674.698,6426901	7.287,6426900633	233	22	15	25	29.548,0000000	v.Chr.	395.009,241309	87	365.462,105263	38	391.665,054670	20	396.598,927568	334	29.547,136023	49
10.792.672,889327300	675.063,8893275	7.287,8893274867	320	9	21	20	29.549,0000000	v.Chr.	395.022,609680	219	365.474,473684	171	391.678,308884	112	396.612,349760	126	29.547,135994	49
10.793.038,135964700	675.429,1359649	7.288,1359649136	49	57	3	15	29.550,0000000	v.Chr.	395.035,978072	352	365.486,842105	303	391.691,561698	203	396.625,771952	278	29.548,135965	49
10.793.403,382602100	675.794,3826023	7.288,3826023405	138	44	9	10	29.551,0000000	v.Chr.	395.049,346463	125	365.499,210526	76	391.704,820311	295	396.639,194140	70	29.549,135936	49
10.793.768,629239600	676.159,6292398	7.288,6292397676	227	32	15	6	29.552,0000000	v.Chr.	395.062,714855	257	365.511,578948	208	391.718,075126	27	396.652,616336	222	29.550,135906	49
10.794.133,857587700	676.524,8575772	7.288,8575771943	315	9	19	1	29.553,0000000	v.Chr.	395.076,083247	30	365.523,947369	341	391.731,330139	119	396.666,038727	54	29

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191442241	Pos.	0,99997076023391	Pos.
JD=BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	481.905.170.836	Grad	29,530579196218	Std	481.905.170.836	Grad	27,554941327485	Std	481.905.170.836	Grad
10.799.977,82207580	682.368,8220760	7.292,8220760248	296	9	57	19	43		29.569,0000000	2.844,0000000	v.Chr.	395,289,977516	352	365.721,842105	303	391.943,414158	349	396.880,793599	286	29.568,135409	49
10.800.342,1683200	682.734,1683134	7.293,0267134167	296	10	34	19	39		29.570,0000000	2.843,0000000	v.Chr.	395,303,843,606	125	365.734,210526	76	391.956,669372	241	396.894,129171	79	29.569,135380	49
10.800.708,31350700	683.099,3153509	7.293,3153508786	114	9	32	7	34		29.571,0000000	2.842,0000000	v.Chr.	395,316,714300	257	365.746,578948	208	391.969,924586	333	396.907,637983	230	29.570,135351	49
10.801.073,56198810	683.464,5619883	7.293,5619883055	202	9	19	13	29		29.572,0000000	2.841,0000000	v.Chr.	395,330,082691	30	365.758,947369	341	391.983,179799	65	396.921,060174	22	29.571,135322	49
10.801.438,80862550	683.829,8086257	7.293,8086257324	291	6	19	4	24		29.573,0000000	2.840,0000000	v.Chr.	395,343,451083	162	365.771,315790	114	391.996,435013	157	396.934,482366	174	29.572,135292	49
10.801.804,05526262	684.195,0552632	7.294,0552631593	20	5	54	1	19		29.574,0000000	2.839,0000000	v.Chr.	395,356,819475	295	365.783,684211	246	392.009,690227	348	396.947,945558	326	29.573,135263	49
10.802.169,301900400	684.560,3019006	7.294,3019005862	109	4	41	7	14		29.575,0000000	2.838,0000000	v.Chr.	395,370,187867	68	365.796,052632	19	392.022,945440	340	396.961,326750	118	29.574,135234	49
10.802.534,548537800	684.925,5485380	7.294,5485380131	197	2	28	13	9		29.576,0000000	2.837,0000000	v.Chr.	395,383,556259	200	365.808,421053	152	392.036,200654	72	396.974,748942	270	29.575,135205	49
10.802.899,795175200	685.290,7951754	7.294,7951754400	286	0	16	19	5		29.577,0000000	2.836,0000000	v.Chr.	395,396,924650	333	365.820,789474	284	392.049,455868	164	396.988,171134	62	29.576,135175	49
10.803.265,041381200	685.656,0413829	7.295,0413812866	15	7	1	1	0		29.578,0000000	2.835,0000000	v.Chr.	395,410,293420	105	365.833,157895	25	392.062,711256	196	397.001,593126	214	29.577,135146	49
10.803.630,288450100	686.021,2884503	7.295,2884502938	104	5	11	15	55		29.579,0000000	2.834,0000000	v.Chr.	395,423,661434	238	365.845,526316	189	392.075,966295	348	397.015,015518	6	29.578,135117	49
10.803.995,535087500	686.386,5350877	7.295,5350877207	193	9	38	12	50		29.580,0000000	2.833,0000000	v.Chr.	395,437,029826	11	365.857,894737	322	392.089,221509	80	397.028,437710	158	29.579,135088	49
10.804.360,781729400	686.751,7817251	7.295,7817251476	283	5	25	18	45		29.581,0000000	2.832,0000000	v.Chr.	395,450,398218	143	365.870,263158	95	392.102,476723	172	397.041,859902	310	29.580,135058	49
10.804.726,028362300	687.117,0283626	7.296,0283626206	10	1	13	0	40		29.582,0000000	2.831,0000000	v.Chr.	395,463,766610	276	365.882,631579	227	392.115,731936	263	397.055,282094	102	29.581,135029	49
10.805.091,274799800	687.482,2750000	7.296,2750000014	99	3	6	3	36		29.583,0000000	2.830,0000000	v.Chr.	395,477,135001	49	365.895,000000	0	392.128,987150	355	397.068,704286	254	29.582,135000	49
10.805.456,521637200	687.847,5216374	7.296,5216374283	188	0	47	12	31		29.584,0000000	2.829,0000000	v.Chr.	395,490,503393	181	365.907,368421	133	392.142,242364	87	397.082,126478	46	29.583,134971	49
10.805.821,768274600	688.212,7682748	7.296,7682748552	277	0	35	18	26		29.585,0000000	2.828,0000000	v.Chr.	395,503,871785	314	365.919,736842	265	392.155,497577	179	397.095,548670	198	29.584,134942	49
10.806.187,014912100	688.578,0149123	7.297,0149122821	5	0	22	0	21		29.586,0000000	2.827,0000000	v.Chr.	395,517,240177	86	365.932,105263	38	392.168,752791	271	397.108,970862	350	29.585,134912	49
10.806.552,261549500	688.943,2615497	7.297,2614985922	84	8	28	5	37		29.587,0000000	2.826,0000000	v.Chr.	395,530,608569	219	365.944,473684	171	392.182,008005	3	397.122,392504	144	29.586,134883	49
10.806.917,508186900	689.308,5081871	7.297,5081871359	183	5	57	12	11		29.588,0000000	2.825,0000000	v.Chr.	395,543,976960	352	365.956,842105	303	392.195,263219	95	397.135,815246	293	29.587,134854	49
10.807.282,754824300	689.673,7548246	7.297,7548245628	272	0	44	18	6		29.589,0000000	2.824,0000000	v.Chr.	395,557,345352	124	365.969,210526	76	392.208,518432	187	397.149,237438	85	29.588,134825	49
10.807.648,001461800	690.039,0014620	7.298,0014619897	5	5	32	0	2		29.590,0000000	2.823,0000000	v.Chr.	395,570,713744	257	365.981,578948	208	392.221,773646	279	397.162,659629	237	29.589,134795	49
10.808.013,248089900	690.404,2480994	7.298,2480994529	290	4	57	17	48		29.591,0000000	2.822,0000000	v.Chr.	395,584,082168	30	365.993,947369	341	392.235,028774	10	397.176,081821	29	29.590,134766	49
10.808.378,494736600	690.769,4947368	7.298,4947368435	178	9	6	11	52		29.592,0000000	2.821,0000000	v.Chr.	395,597,450528	162	366.006,315790	114	392.248,284073	102	397.189,504013	181	29.591,134737	49
10.808.743,741374000	691.134,7413743	7.298,7413742704	267	4	54	17	47		29.593,0000000	2.820,0000000	v.Chr.	395,610,818919	295	366.018,684211	246	392.261,539287	194	397.202,926203	333	29.592,134708	48
10.809.108,988501500	691.499,9880117	7.299,9880116973	356	0	41	23	42		29.594,0000000	2.819,0000000	v.Chr.	395,624,187311	67	366.031,052632	19	392.274,794501	286	397.216,348397	125	29.593,134678	48
10.809.474,234648900	691.865,2346491	7.299,2346491422	84	8	28	5	37		29.595,0000000	2.818,0000000	v.Chr.	395,637,555703	200	366.043,421053	152	392.288,049715	18	397.229,770589	277	29.594,134649	48
10.809.839,481286300	692.230,4812865	7.299,4812865511	173	9	16	11	33		29.596,0000000	2.817,0000000	v.Chr.	395,650,924093	333	366.055,789474	284	392.301,304928	110	397.243,192781	69	29.595,134620	48
10.810.204,727923700	692.595,7279240	7.299,7279239780	262	3	17	28			29.597,0000000	2.816,0000000	v.Chr.	395,664,292487	105	366.068,157895	57	392.314,560142	202	397.256,614973	221	29.596,134591	48
10.810.569,974561200	692.960,9745614	7.299,9745614049	351	5	51	23	23		29.598,0000000	2.815,0000000	v.Chr.	395,677,660879	238	366.080,526316	189	392.327,815356	294	397.270,037165	13	29.597,134561	48
10.810.935,221198600	693.326,2211988	7.300,2211988318	5	0	18	5	10		29.599,0000000	2.814,0000000	v.Chr.	395,691,029295	111	366.092,894737	322	392.341,070569	25	397.283,459357	165	29.598,134532	48
10.811.300,467836000	693.691,4678363	7.300,4678362587	168	9	25	11	13		29.600,0000000	2.813,0000000	v.Chr.	395,704,397662	143	366.105,263158	95	392.354,325783	117	397.296,881549	317	29.599,134503	48
10.811.665,714473400	694.056,7144737	7.300,7144736856	257	1	13	17	8		29.601,0000000	2.812,0000000	v.Chr.	395,717,766054	276	366.117,631579	227	392.367,580997	209	397.310,303741	109	29.600,134474	48
10.812.030,961110900	694.421,9611111	7.300,9611111125	346	0	23	4			29.602,0000000	2.811,0000000	v.Chr.	395,731,134446	48	366.130,000000	0	392.380,836211	301	397.323,725933	261	29.601,134444	48
10.812.396,207748300	694.787,2077483	7.301,2077483462	25	6	49	1	5		29.603,0000000	2.810,0000000	v.Chr.	395,744,502838	181	366.142,368421	133	392.394,092425	93	397.337,148125	53	29.602,134415	48
10.812.761,454385700	695.152,4543860	7.301,4543859663	164	9	35	10	54		29.604,0000000	2.809,0000000	v.Chr.	395,757,871229	314	366.154,736842	265	392.407,346638	125	397.350,570317	205	29.603,134386	48
10.813.126,701023200	695.517,7010234	7.301,7010233932	252	2	22	16	49		29.605,0000000	2.808,0000000	v.Chr.	395,771,239621	86	366.167,105263	38	392.420,601852	217	397.363,992509	357	29.604,134357	48
10.813.491,947660600	695.882,9476608	7.301,9476608201	341	9	9	22	44		29.606,0000000	2.807,0000000	v.Chr.	395,784,608013	219	366.179,473684	171	392.433,857065	309	397.377,414701	149	29.605,134327	48
10.813.857,194298900	696.248,1942982	7.302,1942982339	70	7	39	2	39		29.607,0000000	2.806,0000000	v.Chr.	395,797,976405	352	366.191,842105	303	392.447,112279	40	397.390,836893	301	29.606,134298	48
10.814.222,440935400	696.613,4409357	7.302,4409356739	159	9	44	10	34		29.608,0000000	2.805,0000000	v.Chr.	395,811,344797	124	366.204,210526	76	392.460,367493	132	397.404,259084	93	29.607,134269	48
10.814.587,687572900	696.978,6875731	7.302,6875731008	248	0	32	16	30		29.609,0000000	2.804,0000000	v.Chr.	395,824,713188	257	366.216,578948	208	392.473,622707	224	397.417,681276	245	29.608,134240	48
10.814.952,934210300	697.343,9342105	7.302,9342105277	336	9	19	22	25		29.610,0000000	2.803,0000000	v.Chr.	395,838,081580	29	366.228,947369	341	392.486,877920	316	397.431,103468	37	29.609,134211	48
10.815.318,185877700	697.709,1808479	7.303,1808479544	325	4	54	21	20		29.611,0000000	2.802,0000000	v.Chr.	395,851,449972	162	366.241,315790	114	392.500,133134	48	397.444,525660	196	29.610,134181	48
10.815.683,427485100	698.074,4274854	7.303,4274853815	154	5	54	10	15		29.612,0000000	2.801,0000000	v.Chr.	395,864,818364	295	366.253,684211	246	392.513,388348	140	397.457,947852	341	29.611,134152	48
10.816.048,674122600	698.439,6741228	7.303,6741228084	243	0	41	16	10		29.613,0000000	2.800,0000000	v.Chr.	395,878,186756	67	366.266,052632	19	392.526,643561	232	397.471,370044	133	29.612,134123	48
10.816.413,920760000	698.804,9207602	7.303,9207602353	331	9	28	22	5		29.614,0000000	2.799,0000000	v.Chr.	395,891,555148	200	366.278,421053	152	392.539,898775	324	397.484,792236	285	29.613,134094	48
10.816.779,167397400	699.170,1673977	7.304,1673976952	320	4	54	21	0		29.615,0000000	2.798,0000000	v.Chr.	395,904,923539	332	366.290,789474	322	392.553,153989	55	397.498,214127	77	29.614,134064	48
10.817.144,414034800	699.535,4140351	7.304,4140350891	149	3	9	5	56		29.616,0000000	2.797,0000000	v.Chr.	395,918,291931	105	366.303,157895	57	392.566,409202	147	397.511,636620	229	29.615,134035	48
10.817.509,660672300	699.900,6606725	7.304,6606725160	238	9	51	15	51		29.617,0000000	2.796,0000000	v.Chr.	395,931,660323	238	366.315,526316	189	392.579,664416	239	397.525,058812	21	29.616,134006	48
10.817.874,907309700	700.265,9073099	7.304,9073099429	327	3	38	21	46		29.618,0000000	2.795,0000000	v.Chr.	395,945,028715	10	366.327,894737	322	392.592,916630	331	397.538,481004	173	29.617,133977	48
10.818.240,153947100	700.631,1539474	7.305,1539473705	316	9	13	21	44		29.619,0000000	2.794,0000000	v.Chr.	395,958,397107	143	366.340,263158	95	392.606,174844	63	397.551,903196	325	29.618,133947	48
10.818.605,400858400	700.996,4005848	7.305,4005847967	144	3	13	9	36		29.620,0000000	2.793,0000000	v.Chr.	395,971,765498	276	366.352,631579	227	392.619,430057	155	397.565,325388	117	29.619,133918	48
10.818.970,647222000	701.361,6472222	7.305,6472222336	233	0	0	15	32		29.621,0000000	2.792,0000000	v.Chr.	395,985,133890	48	366.365,000000	0	392.632,685271	247	397.578,747580	269	29.620,133889	48
10.819.335,893859400	701.726,8938596	7.305,8938596505	322	8	47	21	27		29.622,0000000	2.791,0000000	v.Chr.	395,998,502282	181	366.377,368421	133	392.645,940485	339	397.592,169772	61	29.621,133860	48
10.819.701,140498600	702.092,1404971	7.306,1404970571	312	4	51	22	22		29.623,0000000	2.790,0000000	v.Chr.	396,011,871474	313	366.389,736842	265	392.659,196698	70	397.605,591864	213	29.622,133830	48
10.820.066,387134300	702.457,3871345	7.306,3871345043	139	2	22	9	17		29.624,0000000	2.789,0000000	v.Chr.	396,025,239066	86	366.402,105263	38	392.672,450912	162	397.619,014156	5	29.623,133801	48
10.820.431,633771700	702.822,6337719	7.306,6337719312	228	9	9	15	12		29.625,0000000	2.788,0000000	v.Chr.	396,038,607457	219	366.414,473684	171	392.685,706126	254	397.632,436348	157	29.624,133772	48
10.820.796,884009100	703.187,8840494	7.306,8840493581	317	8	57	21	7		29.626,0000000	2.787,0000000	v.Chr.	396,051,975849	351	366.426,842105	303	392.698,961340	346	397.645,858539	309	29.625,133743	48
10.821.161,762700600	703.553,1270468	7.307,1270468375	124	3	2	4	58		29.627,0000000	2.786,0000000	v.Chr.	396,065,344241	124	366.439,210526	76	392.712,216553	78	397.659,280473	101	29.626,133713	48
10.821.527,373684000	703.918,3736842	7.307,3736842119	135	2	32	8	58		29.628,0000000	2.785,0000000	v.Chr.	396,078,712633	257	366.451,578948	208	392.725,471767	170	397.672,702923	253	29.627,133684	48
10.821.892,620321400	704.283,6203216	7.307,6203216388	223	9	19	14	53		29.629,0000000	2.784,0000000	v.Chr.	396,092,081025	29	366.463,947369	341	392.738,726981	262	397.686,125115	45	29.628,133655	48
10.822.257,866958800	704.648,8669591	7.307,8669590657	312	8	6	20	48		29.630,0000000	2.783,0000000	v.Chr.	396,105,449417	162	366.476,315790	114	392.751,982194	354	397.699,547307	197	29.629,133626	48
10.822.623,113596200	705.014,1135965	7.308,1135965249	40	5	54	2	43		29.631,0000000	2.782,0000000	v.Chr.	396,118,817808	294	366.488,684211	246	392.765,237408	85	397.712,969499	349	29.630,133596	48
10.822.988,360233700	705.379,3602339	7.308,3602339195	130	4	41	8	38		29.632,0000000	2.781,0000000	v.Chr.	396,132,186190	67	366.501,052632	19	392.778,492924	177	397.726,392184	141	29.631,133567	48
10.823.353,606871100	705.744,6068713	7.308,6068713464	218	3	28	14	33		29.633,0000000	2.780,0000000	v.Chr.	396,145,554592	200	366.513,421053	152	392.791,747836	269	397.739,813883	293	29.632,133538	48
10.823.718,853508500	706.109,8535088	7.308,8535087753	307	9	16	20	29		29.634,0000000	2.779,0000000	v.Chr.	396,158,922984	332	366.525,789474	284	392.805,003049	1	397.753,26075	85	29.633,133509	48
10.824.084,100145900	706.475,1001462	7.309,1001462003	36	0	3	2	24		29.635,0000000	2.778,0000000	v.Chr.	396,172,291376	105	366.538,157895	57	392.818,258263	93	397.766,658267	237	29.634,133480	48
10.824.449,346783400	706.840,3467836	7.309,3467835271	297	8	51	17	15		29.636,0000000	2.777,0000000	v.Chr.	396,185,659738	238	366.550,526316	189	392.831,513439	185	397.779,580459	29	29.635,133450	48
10.824.814,593420800	707.205,5934210	7.309,5934210540	214	9	38	14	14		29.637,0000000	2.776,0000000	v.Chr.	396,199,028159	10	366.562,894737	322	392.844,768690	277	397.793,502651	181	29.636,133421	48
10.825.179,840058200	707.570,8400585	7.309,8400584809	302	0	25	20	9		29.638,0000000	2.775,0000000	v.Chr.	396,212,396551	143	366.575,263158	95	392.858,023904	9	397.806,924833	333	29.637,133392	48
10.825.545,086695600	707.936,0866959	7.310,0866959070	31	8	13	2	4		29.639,0000000	2.774,0000000	v.Chr.	396,225,764943	275	366.587,631579	227	392.871,279118	100	397.820,347035	125	29.638,133363	48
10.825.910,333833100	708.301,3338333	7.310,3338332447	120	7	32	13	48		29.640,0000000	2.773,0000000	v.Chr.	396,239,133335	48	366.600,000000	0	392.884,534331	192	397.833,769227	277	29.639,133333	48
10.826.275,579970500	708.666,5799708	7.310,5799707616	209	4	47	13	55		29.641,0000000	2.772,0000000	v.Chr.	396,252,501726	181	366.612,368421	133	392.897,789545	284	397.847,191419	69	29.640,133304	48
10.826.640,826607900	709.031,8266082	7.310,8266081885	298	3	35	19	50		29.642,0000000	2.771,0000000	v.Chr.	396,265,870118	313	366.624,736842	265	392.911,044759	16	397.860,613611	221	29.641,133275	48
10.827.006,073245400	709.397,0732456	7.311,0732456154	26	0	22	1	45		29.643,0000000	2.770,0000000	v.Chr.	396,279,238510	86	366.637,105263	38	392.924,299973	108	397.874,035803	13	29.642,133246	48
10.827.371,198832800	709.762,1988830	7.311,3788830	311	7	51	21	41		29.644,0000000	2.769,0000000	v.Chr.	396,292,605902	218	366.649,473684	171	392.937,555196	200	397.887,457994	165	29.643,133216	48
10.827.736,566520200	710.127,5665205	7.311,5665204692	204	9	57	13	35		29.645,0000000	2.768,0000000	v.Chr.	396,305,975294	351	366.661,842105	303	392.950,810400	292	397.900,880186	317	29.644,133187	48
10.828.101,813157600	710.492,8131579	7.311,8131578961	293	4	44	19	30		29.646,0000000	2.767,0000000	v.Chr.	396,319,343686	124	366.674,210526	76	392.964,065614	24	397.914,302378	109	29.645,133158	48
10.828.467,059755100	710.858,0597953	7.312,0597953230	22	0	32	1	26		29.647,0000000	2.766,0000000	v.Chr.	396,332,710727	256	366.686,578948	208	392.977,320827	115	397.927,724570	261	29.646,133129	48
10.828.832,306943257	711.223,3064327	7.312,3064327	248	8	32	16	30		29.648,0000000	2.765,0000000	v.Chr.	396,346,078409	29	366.698,947369	341	392.990,576762	53	397.941,146762	53	29.647,133099	48
10.829.197,553069900	711.588,5530702	7.312,5530701768	199	6	13	16			29.649,0000000	2.764,0000000	v.Chr.	396,359,448861	162	366.711,315790	114	393.003,831255	299	397.954,568954	205	29.648,133070	48
10.829.562,799707300	711.953,7997076	7.312,7997076037	288	5	54	19	11		29.650,0000000	2.763,0000000	v.Chr.	396,372,817253	294	366.723,684211	246	393.017,086469	31	397.967,991146	357	29.649,133041	48
10.829.928,046344800	712.319,0463450	7.313,0463450306	17	9	41	1	6		29.651,0000000	2.762,0000000	v.Chr.	396,386,185645	67	366.736,052632	19	393.030,341622	123	397.981,413338	149	29.650,133012	48
10.830.293,292982200	712.684,2929825	7.313,2929824956	135	8	25	8	53		29.652,0000000	2.761,0000000	v.Chr.	396,399,554036	199	366.748,421053	152	393.043,596896	215	397.994,835530	301	29.651,132982	48
10.830.658,539619600	713.049,5396199	7.313,5396198844	194	0	16	12	57		29.653,0000000	2.760,0000000	v.Chr.	396,412,922428	332	366.760,789474	284	393.056,851210	307	398.008,257722	93	29.652,132953	48
10.831.023,786257000	713.414,7862573	7.313,7862573113	283	3	3	18	52		29.654,0000000	2.759,0000000	v.Chr.	396,426,290820	105	366.773,157895	57	393.070,107323	39	398.021,679314	245	29.653,132924	48
10.831.389,032894500	713.780,0328947	7.313,0328947382	12	9	51	0	47		29.655,0000000	2.758,0000000	v.Chr.	396,439,659212	237	366.785,526316	189	393.083,362537	131	398.035,102106	37	29.654,132895	48
10.831.754,279523900	714.145,2795232	7.314,2795232204	273	4	41	17	42		29.656,0000000	2.757,0000000	v.Chr.	396,453,027604	10	366.797,894737	322	393.096,617751	222	398.048,525498	341	29.655,132865	48
10.832.119,526169300	714.510,5261696	7.314,5261695920	189	2	25	12	37		29.657,0000000	2.756,0000000	v.Chr.	396,466,395995	143	366.810,263158	95	393.109,872965	314	398.061,946490	141	29.656,132836	48
10.832.484,772806700	714.875,7728070	7.314,7728070189	278	1	13	18	32		29.658,0000000	2.755,0000000	v.Chr.	396,479,764387	275	366.822,631579	227	393.123,128178	46	398.075,368682	133	29.657,132807	48
10.832.850,019444200	715.241,0194444	7.315,0194444458	7	7	0	0	28		29.659,0000000	2.754,0000000	v.Chr.	396,493,132779	48	366.835,000000	0	393.136,383192	138	398.088,790874	285	29.658,132778	48
10.833.215,266608160	715.606,2660819	7.315,2660819247	260	6	27	15	43		29.660,0000000	2.753,0000000	v.Chr.	396,506,501231	180	366.847,368421	133	393.149,638606	230	398.102,213066	77	29.659,132749	48
10.833.580,512719000	715.971,5127193	7.315,5127192996	185	3	15	12	18		29.661,0000000	2.752,0000000	v.Chr.	396,519,869563	313	366.859,736842	265	393.162,893819	322	398.115,635258	229	29.660,132719	48
10.833.945,759356500	716.336,7593567	7.315,7593567265	273	2	22	18	13		29.662,0000000	2.751,0000000	v.Chr.	396,533,237955	86	366.872,105263	38	393.176,149033	54	398.129,057449	21	29.661,132690	48
10.834.311,005993900	716.702,0059941	7.316,0059941534	2	9	0	0	8		29.663,0000000	2.750,0000000	v.Chr.	396,546,606348	218	366.884,473684	171	393.189,404247	146	398.142,479641	173	29.662,132661	48
10.834.676,252631300	717.067,2526316	7.316,2526315807	231	8	19	14	9		29.664,0000000	2.749,0000000	v.Chr.	396,559,974738	351	366.896,842105	303	393.202,659461	247	398.155,901833	325	29.663,132632	48
10.835.041,499268700	717.432,4992690	7.316,4992690072	180	4	44	11	58		29.665,0000000	2.748,0000000	v.Chr.	396,573,343130	124	366.909,210526	76	393.215,914674	329	398.169,324025	117	29.664,132602	48
10.835.406,745906200	717.797,7459064	7.316,7459064341	269	3	32	17	54		29.666,0000000	2.747,0000000	v.Chr.	396,586,711522	256	366.921,578948	208	393.229,169888	61	398.182,746217	269	29.665,132573	48
10.835.771,992543600	718.162,9925439	7.316,9925438610	357	9	19	23	49		29.667,0000000	2.746,0000000	v.Chr.	396,600,079914	29	366.933,947369	341	393.242,425102	153	398.196,168409	61	29.666,132544	48
10.836.137,239181000	718.528,2391813	7.317,2391812979	346	8	25	22	44		29.668,0000000	2.745,0000000	v.Chr.	396,613,448305	161	366.946,315790	114	393.255,680315	245	398.209,590601	213	29.667,132515	48
10.836.502,485818400	718.893,4858187	7.317,4858187148	175	4	54	11	39		29.669,0000000	2.744,0000000	v.Chr.	396,626,816697	294	366.958,684211	246	393.268,935529	337	398.223,012793	5	29.668,132485	48
10.836.867,732455900	719.258,7324561	7.317,7324561417	264	0	41	17	34		29.670,0000000	2.743,0000000	v.Chr.	396,640,185089	67	366.971,052632	19	393.282,190743	69	398.236,434985	157	29.669,132456	48
10.837.232,979093300	719.623,9790936	7.317,9790935856	352	8	28	23	29		29.671,0000000	2.742,0000000	v.Chr.	396,653,553481	199	366.983,421053	152	393.295,445956	161	398.249,857177	309	29.670,132427	48
10.837.597,226577000	719.989,2257710	7.318,2257709827	71	7	35	2	25		29.672,0000000	2.741,0000000	v.Chr.	396,666,921873	314	366.995,789474	284	393.308,701170	252	398.263,279369	101	29.671,132398	48
10.837.963,473268100	720.354,4723684	7.318,4723684224	170	3	11	20			29.673,0000000	2.740,0000000	v.Chr.	396,680,290265	104	367.008,157895	57	393.321,956384	344	398.276,701561	253	29.672,132368

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
ID=BG=10117609	Julius Skaliger ID	1.480,905157083	Std	Min	Std	Kalender	Kalender Jahre	v.Chr.		27,321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257317465249	Grad
10.848.190,378216100	730.581,3782164	7.325,378216375	136	9	9	4	29.701,0000000	2.712,0000000	v.Chr.	367,354,473684	171	393,693,102368	37	393,652,522935	188	29.700,131550	47		
10.848.555,604495300	730.946,6248538	7.325,378215855	136	9	9	4	29.702,0000000	2.711,0000000	v.Chr.	367,366,842105	93	393,706,357581	129	393,665,561127	140	29.701,131500	47		
10.848.920,874490900	731.311,8714912	7.325,871491294	314	44	20	54	29.703,0000000	2.710,0000000	v.Chr.	367,081,342019	123	367,379,210526	76	393,719,612795	221	29.702,131491	47		
10.849.286,118128400	731.677,1181286	7.326,118128563	43	32	2	50	29.704,0000000	2.709,0000000	v.Chr.	367,391,578948	208	393,732,868009	312	393,692,789511	284	29.703,131462	47		
10.849.651,364765800	732.042,3647661	7.326,364766083	131	19	8	45	29.705,0000000	2.708,0000000	v.Chr.	367,108,078083	28	367,403,947369	341	393,746,123223	44	398.706,211703	76	29.704,131433	47
10.850.016,614410300	732.407,6141035	7.326,614035300	226	32	3	46	29.706,0000000	2.707,0000000	v.Chr.	367,121,447194	161	367,427,684211	75	393,759,378436	136	398.719,538855	228	29.705,131403	47
10.850.381,858040600	732.772,8580409	7.326,858040970	309	54	20	35	29.707,0000000	2.706,0000000	v.Chr.	367,134,815586	294	367,428,684211	246	393,772,633650	228	398.733,056087	20	29.706,131374	47
10.850.747,104678100	733.138,1046784	7.327,104678639	38	41	2	30	29.708,0000000	2.705,0000000	v.Chr.	367,148,183978	66	367,441,052632	19	393,785,888864	320	398.746,478279	172	29.707,131345	47
10.851.112,353135500	733.503,3513158	7.327,351315790	126	28	8	25	29.709,0000000	2.704,0000000	v.Chr.	367,161,552370	199	367,453,421053	152	393,799,144077	52	398.759,900471	324	29.708,131316	47
10.851.477,597952900	733.868,5979532	7.327,597953217	215	16	14	21	29.710,0000000	2.703,0000000	v.Chr.	367,174,921158	331	367,465,789474	284	393,812,399281	144	398.773,322663	124	29.709,131287	47
10.851.842,844590300	734.233,8445946	7.327,844594646	304	7	20	16	29.711,0000000	2.702,0000000	v.Chr.	367,188,289153	104	367,478,157895	57	393,825,654505	236	398.786,744855	268	29.710,131257	47
10.852.208,091227800	734.599,0912281	7.328,091228015	33	51	2	11	29.712,0000000	2.701,0000000	v.Chr.	367,201,657545	237	367,490,526316	189	393,838,909719	327	398.800,167047	60	29.711,131228	47
10.852.573,337865200	734.964,3378655	7.328,337865494	122	38	8	6	29.713,0000000	2.700,0000000	v.Chr.	367,215,025937	9	367,502,894737	322	393,852,164932	59	398.813,589233	212	29.712,131199	47
10.852.938,584502600	735.329,5845029	7.328,364502800	21	6	14	46	29.714,0000000	2.699,0000000	v.Chr.	367,228,394129	142	367,515,263158	95	393,865,420146	151	398.827,011441	40	29.713,131170	47
10.853.304,831140000	735.694,8311403	7.328,831140322	299	13	19	56	29.715,0000000	2.698,0000000	v.Chr.	367,241,762721	275	367,527,631579	227	393,878,675360	243	398.840,433623	156	29.714,131140	47
10.853.669,077777500	736.060,0777778	7.329,077777791	28	0	1	52	29.716,0000000	2.697,0000000	v.Chr.	367,255,131112	47	367,540,000000	0	393.891,930573	335	398.853,855814	308	29.715,131111	47
10.854.034,324414900	736.425,3244152	7.329,324415060	117	47	7	47	29.717,0000000	2.696,0000000	v.Chr.	367,268,499504	180	367,552,368421	133	393.905,185787	67	398.867,278006	100	29.716,131082	47
10.854.399,571052300	736.790,5710526	7.329,571052629	206	35	13	42	29.718,0000000	2.695,0000000	v.Chr.	367,281,867896	312	367,564,736842	265	393.918,441001	159	398.880,700198	252	29.717,131053	47
10.854.764,817629800	737.155,8176901	7.329,817690201	285	41	18	58	29.719,0000000	2.694,0000000	v.Chr.	367,295,236288	85	367,577,105263	38	393.931,696214	251	398.894,122140	36	29.718,131024	47
10.855.130,064327200	737.521,0643275	7.330,0643274867	23	9	1	32	29.720,0000000	2.693,0000000	v.Chr.	367,308,604680	218	367,589,473684	171	393,944,951428	343	398.907,544582	196	29.719,130994	47
10.855.495,310964600	737.886,3109649	7.330,3109649136	112	57	7	27	29.721,0000000	2.692,0000000	v.Chr.	367,321,973072	350	367,601,842105	303	393.958,206642	74	398.920,966774	348	29.720,130965	47
10.855.860,557602000	738.251,5576023	7.330,5576023406	201	44	13	22	29.722,0000000	2.691,0000000	v.Chr.	367,335,341463	123	367,614,210526	76	393,971,461856	166	398.934,388966	140	29.721,130936	47
10.856.225,804239500	738.616,8042398	7.330,8042398	290	0	19	18	29.723,0000000	2.690,0000000	v.Chr.	367,348,709045	256	367,626,578948	208	393,984,720984	258	398.947,810812	292	29.722,130906	47
10.856.591,050876900	738.982,0508772	7.331,0508771944	18	19	1	13	29.724,0000000	2.689,0000000	v.Chr.	367,362,078247	28	367,638,947369	341	393,997,972283	350	398.961,233350	84	29.723,130877	47
10.856.956,297514300	739.347,2975146	7.331,2975146213	107	6	7	8	29.725,0000000	2.688,0000000	v.Chr.	367,375,446639	161	367,651,315790	114	394,011,227497	82	398.974,655542	236	29.724,130848	47
10.857.321,544151700	739.712,5441520	7.331,5441520482	196	54	13	3	29.726,0000000	2.687,0000000	v.Chr.	367,388,815031	293	367,663,684211	246	394,024,482710	174	398.988,077734	28	29.725,130819	47
10.857.686,798789200	740.077,7907895	7.332,0778947951	285	41	18	58	29.727,0000000	2.686,0000000	v.Chr.	367,402,183422	66	367,676,052632	19	394,037,737924	266	399.001,499626	156	29.726,130789	47
10.858.052,037426600	740.443,0374269	7.332,0374269020	13	28	0	53	29.728,0000000	2.685,0000000	v.Chr.	367,415,551814	199	367,688,421053	152	394,050,993138	358	399.014,922118	332	29.727,130760	47
10.858.417,284064000	740.808,2840643	7.332,2840643289	102	16	6	49	29.729,0000000	2.684,0000000	v.Chr.	367,428,920206	331	367,700,789474	284	394,064,248352	89	399.028,344310	124	29.728,130731	47
10.858.782,530701400	741.173,5307017	7.332,5307017558	191	3	12	44	29.730,0000000	2.683,0000000	v.Chr.	367,442,288598	104	367,713,157895	57	394,077,503565	181	399.041,766502	276	29.729,130702	47
10.859.147,773389400	741.538,7737392	7.332,7737389521	280	51	18	39	29.731,0000000	2.682,0000000	v.Chr.	367,455,656990	237	367,725,526316	189	394,090,758779	273	399.055,188694	68	29.730,130673	47
10.859.513,023976300	741.904,0239766	7.333,0239766096	9	38	0	34	29.732,0000000	2.681,0000000	v.Chr.	367,469,025381	9	367,737,894737	322	394,104,013993	5	399.068,610886	220	29.731,130643	47
10.859.878,270613700	742.269,2706140	7.333,2706140365	97	25	6	29	29.733,0000000	2.680,0000000	v.Chr.	367,482,393773	142	367,750,263158	95	394,117,269206	97	399.082,033078	12	29.732,130614	47
10.860.243,512751100	742.634,5172515	7.333,5172514634	186	13	12	24	29.734,0000000	2.679,0000000	v.Chr.	367,495,762165	274	367,762,631579	227	394,130,524420	189	399.095,455269	164	29.733,130585	47
10.860.608,763888800	742.999,7638889	7.333,7638888505	275	32	18	20	29.735,0000000	2.678,0000000	v.Chr.	367,509,131857	49	367,775,000000	0	394,143,779634	281	399.108,877461	216	29.734,130556	47
10.860.974,010526000	743.365,0105263	7.334,0105263172	4	47	0	15	29.736,0000000	2.677,0000000	v.Chr.	367,522,498949	180	367,787,368421	133	394,157,034848	13	399.122,299653	108	29.735,130526	47
10.861.339,257163400	743.730,2571637	7.334,2571637441	93	35	6	10	29.737,0000000	2.676,0000000	v.Chr.	367,535,867341	312	367,799,736842	265	394.170,290061	104	399.135,721845	260	29.736,130497	47
10.861.704,503800900	744.095,5038012	7.334,5038011710	181	22	12	5	29.738,0000000	2.675,0000000	v.Chr.	367,549,235732	85	367,812,105263	38	394,183,545275	196	399.149,144037	52	29.737,130468	47
10.862.069,750043800	744.460,7500386	7.334,7500386220	270	9	18	0	29.739,0000000	2.674,0000000	v.Chr.	367,562,604124	217	367,824,473684	171	394.196,800489	288	399.162,566259	204	29.738,130439	47
10.862.434,997075700	744.825,9970760	7.334,9970760248	359	57	23	55	29.740,0000000	2.673,0000000	v.Chr.	367,575,972516	350	367,836,842105	303	394.210,055702	20	399.175,988421	356	29.739,130409	47
10.862.800,243713100	745.191,2437134	7.335,2437134517	88	44	5	50	29.741,0000000	2.672,0000000	v.Chr.	367,589,340908	123	367,849,210526	76	394,223,310916	112	399.189,410613	148	29.740,130380	47
10.863.165,490356000	745.556,4903509	7.335,4903508786	177	32	11	46	29.742,0000000	2.671,0000000	v.Chr.	367,602,709300	255	367,861,578948	208	394,236,566130	204	399.202,832805	300	29.741,130351	47
10.863.530,736788803	745.921,7367883	7.335,7367883805	266	41	17	37	29.743,0000000	2.670,0000000	v.Chr.	367,616,077491	28	367,873,947369	341	394,249,821344	296	399.216,255497	92	29.742,130322	47
10.863.895,983625400	746.286,9836257	7.335,9836257324	354	6	23	36	29.744,0000000	2.669,0000000	v.Chr.	367,629,446081	161	367,886,315790	114	394,263,076557	28	399.229,677189	244	29.743,130292	47
10.864.261,230262800	746.652,2302632	7.336,2302631593	83	54	5	31	29.745,0000000	2.668,0000000	v.Chr.	367,642,814475	293	367,898,684211	246	394,276,331771	119	399.243,099381	36	29.744,130263	47
10.864.626,476900300	747.017,4769006	7.336,4769005862	172	41	11	26	29.746,0000000	2.667,0000000	v.Chr.	367,656,182867	66	367,911,052632	19	394,289,586985	211	399.256,521573	188	29.745,130234	47
10.864.991,723537700	747.382,7235380	7.336,7235380109	261	28	17	13	29.747,0000000	2.666,0000000	v.Chr.	367,669,551259	198	367,923,421053	152	394,302,842198	303	399.269,943765	340	29.746,130205	47
10.865.356,970715100	747.747,9701754	7.336,9701754400	349	16	23	17	29.748,0000000	2.665,0000000	v.Chr.	367,682,919650	331	367,935,789474	284	394,316,097412	35	399.283,365957	132	29.747,130175	47
10.865.722,216812500	748.113,2168129	7.337,2168128669	78	0	3	5	29.749,0000000	2.664,0000000	v.Chr.	367,696,288042	104	367,948,157895	57	394,329,352626	127	399.296,788149	284	29.748,130146	47
10.866.087,463450000	748.478,4634503	7.337,4634502938	167	51	11	7	29.750,0000000	2.663,0000000	v.Chr.	367,709,656434	236	367,960,526316	189	394,342,607839	219	399.310,210341	76	29.749,130117	47
10.866.452,710087700	748.843,7100877	7.337,7100877402	257	38	16	8	29.751,0000000	2.662,0000000	v.Chr.	367,723,024826	97	367,972,894737	322	394,355,863053	311	399.323,632533	228	29.750,130087	47
10.866.817,956724800	749.208,9567251	7.337,9567251476	344	25	22	57	29.752,0000000	2.661,0000000	v.Chr.	367,736,393218	142	367,985,263158	95	394,369,118267	43	399.337,054724	20	29.751,130058	47
10.867.183,203362200	749.574,2033626	7.338,2033625745	73	13	4	52	29.753,0000000	2.660,0000000	v.Chr.	367,749,761610	274	367,997,631579	227	394,382,373481	134	399.350,476916	172	29.752,130029	47
10.867.548,449999700	749.939,4500000	7.338,4500000014	162	0	10	48	29.754,0000000	2.659,0000000	v.Chr.	367,763,130001	47	368,010,000000	0	394,395,628694	226	399.363,899108	124	29.753,130000	47
10.867.913,696637100	750.304,6966374	7.338,6966373924	251	32	18	1	29.755,0000000	2.658,0000000	v.Chr.	367,776,498393	179	368,022,368421	133	394,408,883908	318	399.377,321300	116	29.754,129971	47
10.868.278,943274500	750.669,9432748	7.338,9432748552	340	35	22	38	29.756,0000000	2.657,0000000	v.Chr.	367,789,867685	312	368,034,736842	265	394,422,139122	50	399.390,743492	268	29.755,129942	47
10.868.644,189912000	751.035,1899123	7.339,1899122821	68	22	4	33	29.757,0000000	2.656,0000000	v.Chr.	367,803,235177	85	368,047,105263	38	394,435,394335	142	399.404,165684	60	29.756,129912	47
10.869.009,436549400	751.400,4365497	7.339,4365497090	157	9	10	28	29.758,0000000	2.655,0000000	v.Chr.	367,816,603569	217	368,059,473684	171	394,448,649549	234	399.417,587876	212	29.757,129883	47
10.869.374,683186800	751.765,6831871	7.339,6831871353	247	16	17	9	29.759,0000000	2.654,0000000	v.Chr.	367,829,971960	331	368,071,842105	303	394,461,904763	326	399.430,010068	4	29.758,129854	47
10.869.739,929824200	752.130,9298246	7.339,9298245628	335	44	22	18	29.760,0000000	2.653,0000000	v.Chr.	367,843,340352	123	368,084,210526	76	394,475,159977	58	399.444,432260	156	29.759,129825	47
10.870.105,176461700	752.496,1764620	7.340,1764619897	64	32	4	14	29.761,0000000	2.652,0000000	v.Chr.	367,856,708744	255	368,096,578948	208	394,488,415190	149	399.457,854452	308	29.760,129795	47
10.870.470,423099100	752.861,4230994	7.340,4230994166	152	19	10	9	29.762,0000000	2.651,0000000	v.Chr.	367,870,077136	28	368,108,947369	341	394,501,670404	241	399.471,276644	100	29.761,129766	47
10.870.835,669736500	753.226,6697368	7.340,6697368240	241	6	16	1	29.763,0000000	2.650,0000000	v.Chr.	367,883,445526	160	368,121,315790	114	394,514,925618	333	399.484,698836	252	29.762,129737	47
10.871.200,916374700	753.591,9163743	7.340,9163742704	330	54	21	59	29.764,0000000	2.649,0000000	v.Chr.	367,896,813915	293	368,133,684211	246	394,528,180832	65	399.498,121028	44	29.763,129708	47
10.871.566,163011400	753.957,1630117	7.341,1630116973	59	41	3	54	29.765,0000000	2.648,0000000	v.Chr.	367,910,182311	66	368,146,052632	19	394,541,436045	157	399.511,543220	196	29.764,129678	47
10.871.931,409648800	754.322,4096491	7.341,4096491242	147	28	9	49	29.766,0000000	2.647,0000000	v.Chr.	367,923,550703	198	368,158,421053	152	394,554,691259	249	399.524,965418	348	29.765,129649	47
10.872.296,656286200	754.687,6562865	7.341,6562865151	236	16	15	45	29.767,0000000	2.646,0000000	v.Chr.	367,936,919095	331	368,170,789474	284	394,567,946473	341	399.538,387604	140	29.766,129620	47
10.872.661,902923600	755.052,9029240	7.341,9029239607	325	3	20	41	29.768,0000000	2.645,0000000	v.Chr.	367,950,287487	104	368,183,157895	57	394,581,201541	73	399.551,809781	212	29.767,129591	47
10.873.027,149561100	755.418,1495614	7.342,1495614049	54	51	3	35	29.769,0000000	2.644,0000000	v.Chr.	367,963,655879	236	368,195,526316	189	394,594,456900	164	399.565,231988	84	29.768,129561	47
10.873.392,396198500	755.783,3961988	7.342,3961988318	143	38	9	30	29.770,0000000	2.643,0000000	v.Chr.	367,977,024270	9	368,207,894737	322	394,607,712114	256	399.578,654179	236	29.769,129532	47
10.873.757,648283900	756.148,6428363	7.342,6428362587	231	25	15	25	29.771,0000000	2.642,0000000	v.Chr.	367,990,392662	141	368,220,263158	95	394,620,967337	348	399.592,076371	27	29.770,129503	47
10.874.122,889493700	756.513,8894737	7.342,8894736842	320	54	21	20	29.772,0000000	2.641,0000000	v.Chr.	368,003,761054	274	368,232,631579	227	394,634,225141	80	399.605,498563	179	29.771,129474	47
10.874.488,136310800	756.879,1361111	7.343,1361111225	49	0	3	16	29.773,0000000	2.640,0000000	v.Chr.	368,017,129446	47	368,245,000000	0	394,647,477755	172	399.618,920755	331	29.772,129444	47
10.874.853,382748200	757.244,3827485	7.343,3827485394	138	47	9	11	29.774,0000000	2.639,0000000	v.Chr.	368,030,497838	179	368,257,368421	133	394,660,732968	264	399.632,342947	123	29.773,129415	47
10.875.218,629385600	757.609,6293860	7.343,6293859663	227	35	15	6	29.775,0000000	2.638,0000000	v.Chr.	368,043,866229	312	368,269,736842	265	394,673,988182	356	399.645,765139	275	29.774,129386	47
10.875.583,876023100	757.974,8760234	7.343,8760233940	317	25	21	54	29.776,0000000	2.637,0000000	v.Chr.	368,057,235084	84	368,282,105263	38	394,687,243597	88	399.659,187331	67	29.775,129357	47
10.875.949,122660500	758.340,1226608	7.344,1226608201	44	9	2	56	29.777,0000000	2.636,0000000	v.Chr.	368,070,603013	217	368,294,473684	171	394,700,498610	179	399.672,609523	219	29.776,129327	47
10.876.314,369297900	758.705,3692982	7.344,3692982470	133	57	8	51	29.778,0000000	2.635,0000000	v.Chr.	368,083,971405	350	368,306,842105	303	394,713,753823	271	399.686,031715	11	29.777,129298	47
10.876.679,615935300	759.070,6159357	7.344,6159356739	222	44	14	46	29.779,0000000	2.634,0000000	v.Chr.	368,097,339797	122	368,319,210526	76	394,727,009037	3	399.699,453907	163	29.778,129269	47
10.877.045,846257800	759.435,8625731	7.344,8625731080	312	32	20	42	29.780,0000000	2.633,0000000	v.Chr.	368,110,707188	293	368,331,578948	208	394,740,254251	95	399.712,876099	315	29.779,129240	47
10.877.410,109210200	759.801,1092105	7.345,1092105277	39	19	2	37	29.781,0000000	2.632,0000000	v.Chr.	368,124,076580	28	368,343,947369	341	394,753,519464	187	399.726,298291	107	29.780,129211	47
10.877.775,355847600	760.166,3558479	7.345,3558479546	128	6	8	32	29.782,0000000	2.631,0000000	v.Chr.	368,137,444972	160	368,356,315790	114	394,766,774678	279	399.739,720483	259	29.781,129181	47
10.878.140,602485000	760.531,6024854	7.345,6024853815	217	54	14	27	29.783,0000000	2.630,0000000	v.Chr.	368,150,813364	293	368,368,684211	246	394,780,029892	11	399.753,142675	51	29.782,129152	47
10.878.505,849125500	760.896,8491258	7.345,8491258306	306	41	21	23	29.784,0000000	2.629,0000000	v.Chr.	368,164,182756	65	368,381,052632	19	394,793,285106	103	399.766,564807	203	29.783,129123	47
10.878.871,095759900	761.262,0957602	7.346,0957602353	34	28	2	17	29.785,0000000	2.628,0000000	v.Chr.	368,177,550148	198	368,393,421053	152	394,806,540319	195	399.779,987059	355	29.784,129094	47
10.879.236,342397300	761.627,3423977	7.346,3423976622	123	16	8	13	29.786,0000000	2.627,0000000	v.Chr.	368,190,918539	331	368,405,789474	284	394,819,795533	286	399.793,409251	147	29.785,129064	46
10.879.601,589034700	761.992,5890351	7.346,5890350891	212	3	14	8	29.787,0000000	2.626,0000000	v.Chr.	368,204,286931	103	368,418,157895	57	394,833,050747	18	399.806,831443	299	29.786,129035	46
10.879.966,835677200	762.357,8356725	7.346,8356725200	303	32	20	39	29.788,0000000	2.625,0000000	v.Chr.	368,217,653233	236	368,430,526316	189	394,846,305960	110	399.820,253634	91	29.787,129006	46
10.880.332,082309600	762.723,0823099	7.347,0823099429	30	38	1	58	29.789,0000000	2.624,0000000	v.Chr.	368,231,023715	9	368,442,894737	322	394,859,561174	202	399.833,675826	243	29.788,128977	46
10.880.697,328947000	763.088,3289474	7.347,3289473698	118	25	7	53	29.790,0000000	2.623,0000000	v.Chr.	368,244,392107	141	368,455,263158	95	394,872,816388	294	399.847,098018	35	29.789,128947	46
10.881.062,575584400	763.453,5755848	7.347,5755847967	207	13	13	48	29.791,0000000	2.622,0000000	v.Chr.	368,257,760498	274	368,467,631579	227	394,886,071602	26	399.860,520210	187	29.790,128918	46
10.881.427,822221900	763.818,8222222	7.347,8222221900	296	19	18	42	29.792,0000000	2.621,0000000	v.Chr.	368,271,128890	46	368,480,000000	0	394,899,326815	118	399.873,942402	339	29.791,128889	46
10.881.793,068859300	764.184,0688596	7.348,0688596505	25	47	1	39	29.793,0000000	2.620,0000000	v.Chr.	368,284,497282	179	368,492,368421	133	394,912,582029	210	399.887,364594	131	29.792,128860	46
10.882.158,315496700	764.549,3154971	7.348,3154970774	114	35	7	34	29.794,0000000	2.619,0000000	v.Chr.	368,297,865674	312	368,504,736842	265	394,925,837243	301	399.900,786786	283	29.793,128830	46
10.882.523,562134200	764.914,5621345	7.348,5621345043	202	22	13	29	29.795,0000000	2.618,0000000	v.Chr.	368,311,234066	84	368,517,105263	38	394,939,092456	33	399.914,208978	75	29.794,128801	46
10.882.888,807877600	765.279,8087719	7.348,8087719245	291	9	17	25	29.796,0000000	2.617,0000000	v.Chr.	368,324,602457	217	368,529,473684	171	394,952,347609	125	399.927,631170	227	29.795,128772	46
10.883.254,054590000	765.645,0544094	7.349,0544093581	20	57	1	19	29.797,0000000	2.616,0000000	v.Chr.	368,337,970849	350	368,541,842105	303	394,965,602884	217	399.941,053362	19	29.796,128743	46
10.883.619,302046400	766.010,3020468	7.349,3020467850	109	44	7	14	29.798,0000000	2.615,0000000	v.Chr.	368,351,339241	122	368,554,210526	76	394,978,858097	309	399.954,475554	171	29.797,128713	46
10.883.984,548683900	766.375,5486842	7.349,5486842119	198	32	13	10	29.799,0000000	2.614,0000000	v.Chr.	368,364,707633	255	368,566,578948	208	394,992,113311	41	399.967,897746	323	29.798,128684	46
10.884.349,795321300	766.740,7953216	7.349,7953215988	290	9	18	6	29.800,0000000	2.613,0000000	v.Chr.	368,378,075025	27	368,579,947369	341	395,005,368525	133	399.981,319938	115	29.799,128655	46
10.884.715,041958700	767.106,0419590	7.350,0419590657	15	6	1	0	29.801,0000000	2.612,0000000	v.Chr.	368,391,444417	160	368,591,315790	114	395,018,623739	225	399.994,742130	267	29.800,128626	46
10.885.080,288596100	767.471,2885965	7.350,2885964926	104	54	6	55	29.802,0000000	2.611,0000000	v.Chr.	368,404,812808	293	368,603,684211	246	395,031,878952	316	400.008,164322	59	29.801,128596	46
10.885.445,535233600	767.836,5352339	7.350,5352339195	193	41	12	50	29.803,0000000	2.610,0000000	v.Chr.	368,418,181200	65	368,616,052632	19	395,045,134166	48	400.021,586511	211	29.802,128567	46
10.885.810,781877100	768.201,7818713	7.350,7818713440	283	16	17	41	29.804,0000000	2.609,0000000	v.Chr.	368,431,549592	198	368,628,421053	152	395,058,389706	140	400.035,008706	3	29.803,128538	46
10.886.176,028508400	768.567,0285088	7.351,0285087733	10	16	0	41	29.805,0000000	2.608,0000000	v.Chr.	368,444,917984	330	368,640,789474	284	395,071,644593	232	400.048,430897	155	29.804,128509	46
10.886.541,275145800	768.932,2751462	7.351,2751462002	99	3	6	36	29.806,0000000	2.607,0000000	v.Chr.	368,458,286376	103	368,653,157895	57	395,084,899807	324	400.061,853089	307	29.805,128480	46
10.886.906,521783300	769.297,5217836	7.351,5217836271	188	51	12	31	29.807,0000000	2.606,0000000	v.Chr.	368,471,654767	236	368,665,526316	189	395,098,155021	56	400.075,275281	99	29.806,128450	46
10.887.271,768027000	769.662,7684210	7.351,7684210526	277	41	16	26	29.808,0000000	2.605,0000000	v.Chr.	368,485,023159	8	368,677,894737	322	395,111,410235	148	400.088,697373	251	29.807,128421	46
10.887.637,010581000	770.028,0150585	7.352,0150584809	5	25	0	21	29.809,0000000	2.604,0000000	v.Chr.	368,498,391551	141	368,690,263158	95	395,124,665448	240	400.102,119665	43	29.808,128392	46
10.888.002,261695500	770.

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidierscher Jahre	
365,246637427	365,246637426900	0,246637426906				Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
ID=BG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min				27,321658621301	Grad	Kalender Jahre	v.Chr.	27,554941432485	Grad	27,554941432485	Grad	27,212154297156	Grad	364,957317465424	Grad
10.896.402,934356400	778.793,9343567	7.357,9343567265	336	22	22	25			29.833,000000000	2.580,000000	v.Chr.	398,819,232955	84	368.987,105263	38	395.442,790577	285	400.424,252272	91	29.832,127690	46
10.896.766,180999800	779.159,1809941	7.358,1809941550	337	4	4	50			29.834,000000000	2.579,000000	v.Chr.	398,832,645346	216	368.999,473684	171	395.456,045791	16	400.437,267661	43	29.833,127661	46
10.897.133,427631200	779.524,4276316	7.358,4276315803	154	57	10	15			29.835,000000000	2.578,000000	v.Chr.	398,845,969738	349	369.011,842105	303	395.469,301005	108	400.450,096656	35	29.834,127632	46
10.897.498,674268600	779.889,6742690	7.358,6742690072	243	9	44	10			29.836,000000000	2.577,000000	v.Chr.	398,859,338130	122	369.024,210526	76	395.482,556218	200	400.464,518848	187	29.835,127602	46
10.897.863,920906100	780.254,9209064	7.358,9209064341	332	32	22	6			29.837,000000000	2.576,000000	v.Chr.	398,872,706522	254	369.036,578948	208	395.495,811432	292	400.477,941040	339	29.836,127573	46
10.898.229,167545300	780.620,1675439	7.359,1675438610	60	19	4	54			29.838,000000000	2.575,000000	v.Chr.	398,886,074914	27	369.048,947369	341	395.509,066546	24	400.491,363232	131	29.837,127544	46
10.898.594,414180900	780.985,4141813	7.359,4141812879	149	6	9	56			29.839,000000000	2.574,000000	v.Chr.	398,899,443305	160	369.061,315790	114	395.522,321860	116	400.504,785424	283	29.838,127515	46
10.898.959,660818300	781.350,6608187	7.359,6608187148	238	54	15	51			29.840,000000000	2.573,000000	v.Chr.	398,912,811697	292	369.073,684211	246	395.535,577073	208	400.518,207616	75	29.839,127485	46
10.899.324,907453800	781.715,9074561	7.359,9074561417	327	41	21	46			29.841,000000000	2.572,000000	v.Chr.	398,926,180089	65	369.086,053632	19	395.548,832287	300	400.531,629807	227	29.840,127456	46
10.899.690,154093200	782.081,1540936	7.360,1540935686	52	28	3	41			29.842,000000000	2.571,000000	v.Chr.	398,939,548492	197	369.098,421053	152	395.562,087501	32	400.545,051999	19	29.841,127427	46
10.900.055,401073600	782.446,4007310	7.360,4007309955	144	16	9	37			29.843,000000000	2.570,000000	v.Chr.	398,952,916873	330	369.110,789474	284	395.575,342714	123	400.558,474191	171	29.842,127398	46
10.900.420,647368000	782.811,6473684	7.360,6473684224	233	9	15	32			29.844,000000000	2.569,000000	v.Chr.	398,966,285265	103	369.123,157895	57	395.588,597928	215	400.571,896383	323	29.843,127368	46
10.900.785,894005500	783.176,8940058	7.360,8940058493	322	51	21	27			29.845,000000000	2.568,000000	v.Chr.	398,979,653656	235	369.135,526316	189	395.601,853142	307	400.585,318575	115	29.844,127339	46
10.901.151,141642900	783.542,1416643	7.361,1416642913	51	34	3	22			29.846,000000000	2.567,000000	v.Chr.	398,993,022048	47	369.147,894737	322	395.615,108356	39	400.598,740767	307	29.845,127310	46
10.901.516,387280300	783.907,3872807	7.361,3872807031	139	25	9	17			29.847,000000000	2.566,000000	v.Chr.	399.006,390440	141	369.160,263158	95	395.628,363569	131	400.612,162959	59	29.846,127281	46
10.901.881,633917700	784.272,6339181	7.361,6339181300	228	13	15	12			29.848,000000000	2.565,000000	v.Chr.	399.019,758832	273	369.172,631579	227	395.641,618783	223	400.625,585151	211	29.847,127251	46
10.902.246,880555200	784.637,8805555	7.361,8805555569	317	0	21	8			29.849,000000000	2.564,000000	v.Chr.	399.033,127224	46	369.185,000000	0	395.654,873997	315	400.639,007343	3	29.848,127222	46
10.902.612,127192600	785.003,1271930	7.362,1271929838	46	47	3	3			29.850,000000000	2.563,000000	v.Chr.	399.046,495615	178	369.197,368421	133	395.668,129210	47	400.652,429535	155	29.849,127193	46
10.902.977,373810000	785.368,3738304	7.362,3738298259	125	54	8	59			29.851,000000000	2.562,000000	v.Chr.	399.059,863107	310	369.209,736842	265	395.681,384424	138	400.665,851727	307	29.850,127164	46
10.903.342,620467500	785.733,6204678	7.362,6204678376	223	22	14	53			29.852,000000000	2.561,000000	v.Chr.	399.073,232399	84	369.222,105263	38	395.694,639638	230	400.679,273919	99	29.851,127134	46
10.903.707,867104900	786.098,8671053	7.362,8671052645	312	9	20	48			29.853,000000000	2.560,000000	v.Chr.	399.086,600791	216	369.234,473684	171	395.707,894851	322	400.692,696111	251	29.852,127105	46
10.904.073,113743200	786.464,1137427	7.363,1137426914	41	57	2	43			29.854,000000000	2.559,000000	v.Chr.	399.099,969183	349	369.246,842105	303	395.721,150065	54	400.706,118303	43	29.853,127076	46
10.904.438,360379700	786.829,3603801	7.363,3603801183	130	9	8	39			29.855,000000000	2.558,000000	v.Chr.	399.113,339724	122	369.259,210526	76	395.734,405236	146	400.719,540495	195	29.854,127047	46
10.904.803,607017200	787.194,6070175	7.363,6070175452	219	32	14	34			29.856,000000000	2.557,000000	v.Chr.	399.126,705966	254	369.271,578948	208	395.747,660493	238	400.732,962687	347	29.855,127018	46
10.905.168,853654600	787.559,8536550	7.363,8536549721	307	19	20	29			29.857,000000000	2.556,000000	v.Chr.	399.140,074358	27	369.283,947369	341	395.760,915706	330	400.746,384879	139	29.856,126988	46
10.905.534,100292000	787.925,1002924	7.364,1002923990	36	6	2	24			29.858,000000000	2.555,000000	v.Chr.	399.153,442750	159	369.296,315790	114	395.774,170920	62	400.759,807071	291	29.857,126959	46
10.905.899,346929040	788.290,3469298	7.364,3469298259	125	54	8	19			29.859,000000000	2.554,000000	v.Chr.	399.166,811142	291	369.308,684211	246	395.787,426134	153	400.773,229262	83	29.858,126930	46
10.906.264,593566900	788.655,5935672	7.364,5935672528	214	41	14	14			29.860,000000000	2.553,000000	v.Chr.	399.180,179534	65	369.321,052632	19	395.800,681347	245	400.786,651454	235	29.859,126901	46
10.906.629,840204300	789.020,8402047	7.364,8402046797	302	28	20	9			29.861,000000000	2.552,000000	v.Chr.	399.193,547925	197	369.333,421053	152	395.813,936561	337	400.800,073646	27	29.860,126871	46
10.906.995,086841700	789.386,0868421	7.365,0868421066	31	6	2	5			29.862,000000000	2.551,000000	v.Chr.	399.206,916317	330	369.345,789474	284	395.827,191775	69	400.813,495838	179	29.861,126842	46
10.907.361,333479100	789.751,3334795	7.365,3334795335	120	13	8	0			29.863,000000000	2.550,000000	v.Chr.	399.220,284709	102	369.358,157895	57	395.840,446989	161	400.826,918030	330	29.862,126813	46
10.907.725,580116600	790.116,5801170	7.365,5801169604	209	51	13	55			29.864,000000000	2.549,000000	v.Chr.	399.233,653101	235	369.370,526316	189	395.853,702202	253	400.840,340222	122	29.863,126784	46
10.908.090,826754000	790.481,8267544	7.365,8267543873	298	38	19	50			29.865,000000000	2.548,000000	v.Chr.	399.247,021493	8	369.382,894737	322	395.866,957416	345	400.853,762414	274	29.864,126754	46
10.908.456,073391400	790.847,0339318	7.366,0733918142	26	25	1	45			29.866,000000000	2.547,000000	v.Chr.	399.260,389884	140	369.395,263158	95	395.880,212630	77	400.867,184606	66	29.865,126725	46
10.908.821,320029200	791.212,3200292	7.366,3200292350	125	54	8	19			29.867,000000000	2.546,000000	v.Chr.	399.273,758276	273	369.407,631579	227	395.893,467843	168	400.880,628798	218	29.866,126696	46
10.909.186,566666300	791.577,5666667	7.366,5666666680	204	0	13	36			29.868,000000000	2.545,000000	v.Chr.	399.287,126668	46	369.420,000000	0	395.906,723057	260	400.894,028990	10	29.867,126667	46
10.909.551,813303700	791.942,8133041	7.366,8133040949	293	47	19	31			29.869,000000000	2.544,000000	v.Chr.	399.300,495060	178	369.432,368421	133	395.919,978721	352	400.907,451182	162	29.868,126637	46
10.909.917,059941100	792.308,0599415	7.367,0599415218	22	35	1	26			29.870,000000000	2.543,000000	v.Chr.	399.313,864452	311	369.444,736842	265	395.933,233485	84	400.920,873374	314	29.869,126608	46
10.910.282,305657800	792.673,3056789	7.367,3056788579	110	10	8	12			29.871,000000000	2.542,000000	v.Chr.	399.327,233483	83	369.457,105263	38	395.946,488698	176	400.934,295566	106	29.870,126579	46
10.910.647,553216000	793.038,5532164	7.367,5532163756	199	9	13	16			29.872,000000000	2.541,000000	v.Chr.	399.340,600235	216	369.469,473684	171	395.959,743912	268	400.947,717758	258	29.871,126550	46
10.911.012,799853400	793.403,7998538	7.367,7998538025	288	57	19	11			29.873,000000000	2.540,000000	v.Chr.	399.353,968627	349	369.481,842105	303	395.972,999126	360	400.961,139950	50	29.872,126520	46
10.911.378,046490800	793.768,0464912	7.367,0464911294	17	44	1	6			29.874,000000000	2.539,000000	v.Chr.	399.367,337019	125	369.494,210526	76	395.986,254339	92	400.974,562142	202	29.873,126491	46
10.911.743,293182800	794.134,2931286	7.367,7931286000	279	12	19	2			29.875,000000000	2.538,000000	v.Chr.	399.380,705411	254	369.506,578948	208	395.999,509553	183	400.987,985434	274	29.874,126462	46
10.912.108,539765700	794.499,5397661	7.368,5397660832	194	19	12	57			29.876,000000000	2.537,000000	v.Chr.	399.394,073803	27	369.518,947369	341	396.012,764767	275	401.001,406526	146	29.875,126433	46
10.912.473,786403100	794.864,7864035	7.368,7864035101	283	6	18	52			29.877,000000000	2.536,000000	v.Chr.	399.407,442194	159	369.531,315790	114	396.026,019980	7	401.014,828717	298	29.876,126403	46
10.912.839,033040500	795.230,0330409	7.369,0330409370	12	54	0	47			29.878,000000000	2.535,000000	v.Chr.	399.420,810586	292	369.543,684211	246	396.039,275194	99	401.028,250909	90	29.877,126374	46
10.913.204,279677800	795.595,2796784	7.369,2796784009	301	41	21	43			29.879,000000000	2.534,000000	v.Chr.	399.434,179078	64	369.556,052632	19	396.052,530408	191	401.041,671101	242	29.878,126345	46
10.913.569,526315400	795.960,5263158	7.369,5263157909	189	28	12	37			29.880,000000000	2.533,000000	v.Chr.	399.447,547370	197	369.568,421053	152	396.065,785622	283	401.055,095293	34	29.879,126316	45
10.913.934,772952800	796.325,7729532	7.369,7729532178	278	16	18	33			29.881,000000000	2.532,000000	v.Chr.	399.460,915762	330	369.580,789474	284	396.079,040835	15	401.068,517485	186	29.880,126287	45
10.914.300,019590200	796.691,0195906	7.370,0195906447	7	3	0	28			29.882,000000000	2.531,000000	v.Chr.	399.474,284153	102	369.593,157895	57	396.092,296049	107	401.081,939677	338	29.881,126257	45
10.914.665,266227801	797.056,2662280	7.370,2662280104	273	6	11	25			29.883,000000000	2.530,000000	v.Chr.	399.487,652545	235	369.605,526316	189	396.105,551263	198	401.095,361809	130	29.882,126228	45
10.915.030,512865100	797.421,5128655	7.370,5128654985	185	38	12	18			29.884,000000000	2.529,000000	v.Chr.	399.501,020937	8	369.617,894737	322	396.118,806476	290	401.108,784061	282	29.883,126199	45
10.915.395,759502500	797.786,7595029	7.370,7595029254	273	25	18	13			29.885,000000000	2.528,000000	v.Chr.	399.514,389329	140	369.630,263158	95	396.132,061690	22	401.122,206253	74	29.884,126170	45
10.915.761,006139900	798.152,0061403	7.371,0061403523	2	13	0	8			29.886,000000000	2.527,000000	v.Chr.	399.527,757721	273	369.642,631579	227	396.145,316904	114	401.135,628445	226	29.885,126140	45
10.916.126,252777400	798.517,2527778	7.371,2527777952	61	0	4	18			29.887,000000000	2.526,000000	v.Chr.	399.541,126107	45	369.655,000000	0	396.158,572118	206	401.149,050787	18	29.886,126111	45
10.916.491,499414800	798.882,4994152	7.371,4994152061	180	47	11	59			29.888,000000000	2.525,000000	v.Chr.	399.554,494504	178	369.667,368421	133	396.171,827331	298	401.162,472829	170	29.887,126082	45
10.916.856,746052200	799.247,7460526	7.371,7460526330	269	35	17	54			29.889,000000000	2.524,000000	v.Chr.	399.567,862896	311	369.679,736842	265	396.185,082545	30	401.175,895021	322	29.888,126053	45
10.917.221,992689700	799.612,9926901	7.371,9992690599	357	22	23	49			29.890,000000000	2.523,000000	v.Chr.	399.581,231883	83	369.692,105263	38	396.198,337759	122	401.189,317213	114	29.889,126023	45
10.917.587,239237100	799.978,2392375	7.372,2392374808	93	9	2	38			29.891,000000000	2.522,000000	v.Chr.	399.594,599460	216	369.704,473684	171	396.211,592972	213	401.202,738405	266	29.890,125994	45
10.917.952,485964500	800.343,4859649	7.372,4859649137	175	57	11	39			29.892,000000000	2.521,000000	v.Chr.	399.607,968072	349	369.716,842105	303	396.224,848186	305	401.216,161597	58	29.891,125965	45
10.918.317,732601900	800.708,7326023	7.372,7326023406	264	9	44	17			29.893,000000000	2.520,000000	v.Chr.	399.621,336463	121	369.729,210526	76	396.238,103400	37	401.229,583789	210	29.892,125936	45
10.918.682,979239400	801.073,9792398	7.372,9792397675	353	32	23	30			29.894,000000000	2.519,000000	v.Chr.	399.634,704855	254	369.741,578948	208	396.251,358614	129	401.243,005981	2	29.893,125906	45
10.919.048,225876800	801.439,2258772	7.373,2258772195	80	19	5	25			29.895,000000000	2.518,000000	v.Chr.	399.648,072472	26	369.753,947369	341	396.264,613827	221	401.256,428124	154	29.894,125877	45
10.919.413,472514200	801.804,4725146	7.373,4725146213	270	6	11	25			29.896,000000000	2.517,000000	v.Chr.	399.661,440149	159	369.766,315790	114	396.277,869033	313	401.269,842364	306	29.895,125848	45
10.919.778,719151600	802.169,7191520	7.373,7191520482	259	54	17	15			29.897,000000000	2.516,000000	v.Chr.	399.674,810031	292	369.778,684211	246	396.291,124255	45	401.283,272556	98	29.896,125819	45
10.920.143,967891100	802.534,9657895	7.373,9657894751	348	41	23	10			29.898,000000000	2.515,000000	v.Chr.	399.688,178422	64	369.791,052632	19	396.304,379468	137	401.296,694748	250	29.897,125789	45
10.920.509,212426500	802.900,2124269	7.374,2124269020	76	28	5	5			29.899,000000000	2.514,000000	v.Chr.	399.701,546814	197	369.803,421053	152	396.317,634682	228	401.310,116940	42	29.898,125760	45
10.920.874,459063900	803.265,4590643	7.374,4590642903	329	15	21	1			29.900,000000000	2.513,000000	v.Chr.	399.714,915597	329	369.815,789474	284	396.330,889896	320	401.323,539131	194	29.899,125731	45
10.921.239,705701300	803.630,7057017	7.374,7057017558	254	9	16	56			29.901,000000000	2.512,000000	v.Chr.	399.728,283598	102	369.828,157895	57	396.344,145110	52	401.336,961324	346	29.900,125702	45
10.921.604,952338800	803.995,9523392	7.374,9523391827	343	51	22	51			29.902,000000000	2.511,000000	v.Chr.	399.741,651990	235	369.840,526316	189	396.357,400323	144	401.350,383516	138	29.901,125673	45
10.921.970,198976200	804.361,1989766	7.375,1989766096	72	38	4	46			29.903,000000000	2.510,000000	v.Chr.	399.755,020381	7	369.852,894737	322	396.370,655537	236	401.363,805708	290	29.902,125643	45
10.922.335,445613600	804.726,4456140	7.375,4456140000	180	10	11	45			29.904,000000000	2.509,000000	v.Chr.	399.768,388753	140	369.865,263158	95	396.383,910751	328	401.377,227900	82	29.903,125614	45
10.922.700,692251000	805.091,6922515	7.375,6922514634	249	13	16	36			29.905,000000000	2.508,000000	v.Chr.	399.781,757165	273	369.877,631579	227	396.396,937162	60	401.390,650092	234	29.904,125585	45
10.923.065,938885500	805.456,9388889	7.375,9388888903	338	0	22	32			29.906,000000000	2.507,000000	v.Chr.	399.795,125557	45	369.890,000000	0	396.410,421178	152	401.404,072284	26	29.905,125556	45
10.923.431,185525900	805.822,1855263	7.376,1855263172	67	47	4	27			29.907,000000000	2.506,000000	v.Chr.	399.808,493949	178	369.902,368421	133	396.423,676392	244	401.417,494476	178	29.906,125526	45
10.923.796,431263600	806.187,4321637	7.376,4321636957	296	10	22	21			29.908,000000000	2.505,000000	v.Chr.	399.821,861772	310	369.914,736842	265	396.436,931603	335	401.430,916893	314	29.907,125497	45
10.924.161,678800800	806.552,6788012	7.376,6788011710	244	22	16	17			29.909,000000000	2.504,000000	v.Chr.	399.835,230732	83	369.927,105263	38	396.450,186819	67	401.444,338860	122	29.908,125468	45
10.924.526,925438200	806.917,9254386	7.376,9254385979	333	9	22	12			29.910,000000000	2.503,000000	v.Chr.	399.848,599124	216	369.939,473684	171	396.463,442033	159	401.457,761052	274	29.909,125439	45
10.924.892,172075600	807.283,1720760	7.377,1720760248	62	57	4	7			29.911,000000000	2.502,000000	v.Chr.	399.861,967516	348	369.951,842105	303	396.476,697247	251	401.471,183244	66	29.910,125409	45
10.925.257,417813000	807.648,4187134	7.377,4187133910	297	41	21	53			29.912,000000000	2.501,000000	v.Chr.	399.875,336908	121	369.964,210526	76	396.489,952940	343	401.484,605436	218	29.911,125380	45
10.925.622,665350500	808.013,6653509	7.377,6653508786	240	32	15	58			29.913,000000000	2.500,000000	v.Chr.	399.888,704300	254	369.976,578948	208	396.503,207674	75	401.498,027627	10	29.912,125351	45
10.925.987,911987900	808.378,9119883	7.377,9119883055	328	19	21	53			29.914,000000000	2.499,000000	v.Chr.	399.902,072691	26	369.988,947369	341	396.516,462888	167	401.511,449819	162	29.913,125322	45
10.926.353,158625300	808.744,1586257	7.378,1586257324	57	6	3	48			29.915,000000000	2.498,000000	v.Chr.	399.915,441083	159	370.001,315790	114	396.529,718101	259	401.524,870311	314	29.914,125292	45
10.926.718,405262700	809.109,4052633	7.378,4052632949	148	50	10	15			29.916,000000000	2.497,000000	v.Chr.	399.928,809475	291	370.013,684211	246	396.542,973315	350	401.538,290955	154	29.915,125263	45
10.927.083,651900200	809.474,6519006	7.378,6519005862	235	41	15	38			29.917,000000000	2.496,000000	v.Chr.	399.942,177867	64	370.026,052632	19	396.556,228529	82	401.551,715395	258	29.916,125234	45
10.927.448,898537600	809.839,8985380	7.378,8985380131	323	28	21	33			29.918,000000000	2.495,000000	v.Chr.	399.955,546259	197	370.038,421053	152	396.569,483743	174	401.565,138587	50	29.917,125205	45
10.927.814,145175000	810.205,1451754	7.379,1451754400	52	16	3	29			29.919,000000000	2.494,000000	v.Chr.	399.968,914650	329	370.050,789474	284	396.582,738956	266	401.578,560779	202	29.918,125175	45
10.928.179,391812400	810.570,3918129	7.379,3918128405	24	24	1	22			29.920,000000000	2.493,000000	v.Chr.	399.982,282042	102	370.063,157895	57	396.595,994170	358	401.591,982973	314	29.919,125146	45
10.928.544,638449900	810.935,6384503	7.379,6384502938	230	51	15	19			29.921,000000000	2.492,000000	v.Chr.	399.995,651434	235	370.075,526316	189	396.609,249384	90	401.605,405163	146	29.920,125117	45
10.928.909,885087300	811.300,8850877	7.379,8850877207	319	38	21	14			29.922,000000000	2.491,000000	v.Chr.	400.009,019826	7	370.087,894737	322	396.622,504597	182	401.618,827355	298	29.921,125088	45
10.929.275,131724700	811.666,1317251	7.380,1317251476	47	25	3	9			29.923,000000000	2.490,000000	v.Chr.	400.022,388218	140	370.100,263158	95	396.635,759811	274	401.632,249547	90	29.922,125058	45
10.929.640,378363200	812.031,3783626	7.380,3783625897	317	13	21	1			29.924,000000000	2.489,000000	v.Chr.	400.035,757478	272	370.112,631579	227	396.649,015025	5	401.645,671739	242	29.923,125029	45
10.930.005,624999600	812.396,6250000	7.380,6250000414	225	0	15	0			29.925,000000000	2.488,000000	v.Chr.	400.049,125001	45	370.125,000000	0	396.662,270239	97	401.659,093931	34	29.924,125000	45
10.930.370,871637000	812.761,8716374	7.380,8716374283	314	47	20	55			29.926,000000000	2.487,000000	v.Chr.	400.062,493393	178	370.137,368421	133	396.675,525452	189	401.672,516123	186	29.925,124971	45
10.930.736,118274400	813.127,1827484	7.381,1182748552	43	35	2	50			29.927,000000000	2.486,000000	v.Chr.	400.075,861785	310	370.149,736842	265	396.688,780666	281	401.685,938335	338	29.926,124942	45
10.931.101,364911900	813.492,3649123	7.381,3649122845	288	32	19	41			29.928,000000000	2.485,000000	v.Chr.	400.089,230177	83	370.162,105263	38	396.702,035080	13	401.699,359507	130	29.927,124912	45
10.931.466,611549300	813.857,6115497	7.381,6115497090	220	9	14	40			29.929,000000000	2.484,000000	v.Chr.	400.102,598569	215	370.174,473684	171	396.715,291093	105	401.712,782699	282	29.928,124883	45
10.931.831,858186700	814.222,8581871	7.381,8581871359	309	57	20	35			29.930,000000000	2.483,000000	v.Chr.	400.115,966960	348	370.186,842105	303	396.728,546307	197	401.726,204891	74	29.929,124854	45
10.932.197,104824100	814.588,1048246	7.382,1048245628	38	44	2	30			29.931,000000000	2.482,000000	v.Chr.	400.129,335352	121	370.199,210526	76	396.741,801521	289	401.739,627082	226	29.930,124825	45
10.932.562,351461600	814.953,3514620	7.382,3514619897	327	28	19	26			29.932,000000000	2.481,000000	v.Chr.	400.142,703744	253	370.211,578948	208	396.755,056734	20	401.753,049274	18	29.931,124795	45
10.932.927,598099000	815.318,5980994	7.382,5980994166	215	19	14	21			29.933,000000000	2.480,000000	v.Chr.	400.156,072136	26	370.223,947369	341	396.768,311948	112	401.766,471466	170	29.932,124766	45
10.933.292,844736400	815.683,8447368	7.382,8447368435	304	6	20	16			29.934,000000000	2.479,000000	v.Chr.	400.169,440528	159	370.236,315790	114	396.781,567162	204	401.779,893658	322	29.933,124737	45
10.933.658,091373800	816.049,0137433	7.383,0913974270	33	54	2	11			29.935,000000000	2.478,000000	v.Chr.	400.182,808919	291	370.248,684211	246	396.794,823276	296	401.793,315850	114	29.934,124708	45
10.934.023,338010117	816.414,3380117	7.383,3380117253	144	11	9	18			29.936,000000000	2.477,000000	v.Chr.	400.196,177311	64	370.261,052632	19	396.808,077369	28	401.806,736842	266	29.935,124678	45
10.934.388,584648700	816.779,5846491	7.383,5846491242	210	28	14	1			29.937,000000000	2.476,000000	v.Chr.	400.209,545703	196	370.273,421053	152	396.821,332803	120	401.820,160234	58	29.936,124649	45
10.934.753,831286100	817.144,8312865	7.383,8312865511	299	16	19	57			29.938,000000000	2.475,000000	v.Chr.	400.222,914095	329	370.285,789474	284	396.834,588017	212	401.833,582426	210	29.937,124620	45
10.935.119,077923500	817.510,0779240	7.384,0779239780	28	3	1	52			29.939,000000000	2.474,000000	v.Chr.	400.236,282487	102	370.298,157895	57	396.847,843230	304	401.847,004618	2	29.938,124591	45
10.935.484,324561000	817.875,3245614	7.384,3245613849	137	47	9	26			29.940,000000000	2.473,000000	v.Chr.	400.249,649729	234	370.310,526316	189	396.861,098444	35	401

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Pos.	R.A	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906			Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	13,368241052632	Pos.	13,255213708853	Pos.	13,422191944241	Pos.	0,99997076023391	Pos.
JD+RG=10117609	Julius Skaliger JD	1.480.905157.0836	Grad	Min	Std	Min	Kalender		Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257317465240	Grad
10.944.615.490496600	827.006.4904971	7.390.4904970774	177 °	35 '	11 '	46		29.965,0000000	2.448,0000000	v.Chr.	400.583,8606744	310 °	370.619,736842	265 °	397.192,4787877	172 °	402.195,981609	353 °	29.964,123830	45 °
10.944.760.737.134.160	827.371.737.1345	7.390.737.134.160	177 °	50 '	11 '	56		29.966,0000000	2.447,0000000	v.Chr.	400.597,2290066	82 °	370.632,105263	38 °	397.205,7244001	264 °	402.209,695801	145 °	29.965,123801	45 °
10.945.345.983771500	827.736.9837719	7.390.9837719312	354 °	9 '	23 '	36		29.967,0000000	2.446,0000000	v.Chr.	400.610.597457	215 °	370.644.473684	171 °	397.218.989214	356 °	402.222.825992	297 °	29.966.123772	45 °
10.945.711.230408900	828.102.2304094	7.391.2304093581	83 °	57 '	5 '	31		29.968,0000000	2.445,0000000	v.Chr.	400.623,9658949	348 °	370.656,842105	303 °	397.232,244428	88 °	402.236,248184	89 °	29.967,123743	45 °
10.946.076.477406300	828.467.4770468	7.391.4770467850	172 °	44 '	11 '	26		29.969,0000000	2.444,0000000	v.Chr.	400.637,334241	120 °	370.669,210526	76 °	397.245,499642	180 °	402.249,670376	241 °	29.968,123713	45 °
10.946.441.223.668.800	828.832.2236842	7.391.2236842000	261 °	22 '	17 '	43		29.970,0000000	2.443,0000000	v.Chr.	400.650.728233	253 °	370.681.578948	208 °	397.258.754855	272 °	402.263.092568	33 °	29.969,123684	45 °
10.946.806,970321200	829.197,9703216	7.391,9703216388	349 °	19 '	23 '	17		29.971,0000000	2.442,0000000	v.Chr.	400.664,071025	26 °	370.693,947369	341 °	397.272,010069	4 °	402.276,514760	185 °	29.970,123655	45 °
10.947.172,216958600	829.563,2169591	7.392,2169590657	78 °	6 '	5 '	12		29.972,0000000	2.441,0000000	v.Chr.	400.677,439417	158 °	370.706,3157790	114 °	397.285,265283	96 °	402.289,936952	337 °	29.971,123626	45 °
10.947.537,463596000	829.928,4635965	7.392,4635964926	167 °	54 '	11 '	7		29.973,0000000	2.440,0000000	v.Chr.	400.690,807808	291 °	370.718,684211	246 °	397.298,520497	187 °	402.303,359144	129 °	29.972,123596	45 °
10.947.902,710235500	830.293,7102339	7.392,7102339155	256 °	42 '	17 '	2		29.974,0000000	2.439,0000000	v.Chr.	400.704,176.063	63 °	370.731,052632	19 °	397.311,775710	279 °	402.316,781336	281 °	29.973,123567	44 °
10.948.267.358.870.900	830.658.3587913	7.392.9587913464	344 °	28 '	22 '	57		29.975,0000000	2.438,0000000	v.Chr.	400.717,544592	196 °	370.743,421053	152 °	397.325.038924	11 °	402.330.203.874	73 °	29.974,123538	44 °
10.948.633,203508300	831.024,2035088	7.393,2035087733	73 °	16 '	4 '	53		29.976,0000000	2.437,0000000	v.Chr.	400.730,912984	329 °	370.755,789474	284 °	397.338,286138	103 °	402.343,625720	225 °	29.975,123509	44 °
10.948.998,450145700	831.389,4501462	7.393,4501462002	162 °	3 '	10 '	48		29.977,0000000	2.436,0000000	v.Chr.	400.744,281376	101 °	370.768,157895	57 °	397.351,541351	195 °	402.357,047912	17 °	29.976,123480	44 °
10.949.363,696783200	831.754,6967836	7.393,6967832000	251 °	51 '	16 '	43		29.978,0000000	2.435,0000000	v.Chr.	400.757,649767	234 °	370.780,526316	189 °	397.364,795665	287 °	402.370,470104	109 °	29.977,123450	44 °
10.949.728,943420600	832.119,9434210	7.393,9434210540	340 °	38 '	22 '	28		29.979,0000000	2.434,0000000	v.Chr.	400.771,018159	7 °	370.792,894737	322 °	397.378,051779	19 °	402.383,892296	321 °	29.978,123421	44 °
10.950.094,190058000	832.485,1900585	7.394,1900584809	68 °	25 '	4 '	33		29.980,0000000	2.433,0000000	v.Chr.	400.784,386551	139 °	370.805,263158	95 °	397.391,306993	111 °	402.397,314488	113 °	29.979,123392	44 °
10.950.459,436695400	832.850,4366959	7.394,4366959078	157 °	13 '	10 '	28		29.981,0000000	2.432,0000000	v.Chr.	400.797,754943	272 °	370.817,631579	227 °	397.404,562206	202 °	402.410,736680	265 °	29.980,123363	44 °
10.950.824,683332900	833.215,6833333	7.394,6833333347	246 °	0 '	16 '	24		29.982,0000000	2.431,0000000	v.Chr.	400.811,123335	44 °	370.830,000000	0 °	397.417,817420	294 °	402.424,158572	57 °	29.981,123333	44 °
10.951.189,929970800	833.580,9299708	7.394,9299707068	335 °	47 '	21 '	40		29.983,0000000	2.430,0000000	v.Chr.	400.824,491726	177 °	370.842,368421	133 °	397.431,072634	26 °	402.437,581064	209 °	29.982,123304	44 °
10.951.555,176607700	833.946,1766082	7.395,1766081885	64 °	35 '	4 '	14		29.984,0000000	2.429,0000000	v.Chr.	400.837,860118	310 °	370.854,736842	265 °	397.444,327847	118 °	402.451,003256	1 °	29.983,123275	44 °
10.951.920,423425200	834.311,4232456	7.395,4232456154	152 °	22 '	10 '	9		29.985,0000000	2.428,0000000	v.Chr.	400.851,228510	82 °	370.867,105263	38 °	397.457,583061	210 °	402.464,425447	153 °	29.984,123246	44 °
10.952.285,669882600	834.676,6698830	7.395,6698830423	241 °	9 '	16 '	4		29.986,0000000	2.427,0000000	v.Chr.	400.864,595602	215 °	370.879,473684	171 °	397.470,838275	302 °	402.477,847639	305 °	29.985,123216	44 °
10.952.650,916520000	835.041,9165205	7.395,9165204942	330 °	57 '	21 '	55		29.987,0000000	2.426,0000000	v.Chr.	400.877,962594	348 °	370.891,842105	303 °	397.484,093488	34 °	402.491,268831	97 °	29.986,123187	44 °
10.953.016.163157400	835.407.1631579	7.396.1631578961	59 °	44 '	3 '	54		29.988,0000000	2.425,0000000	v.Chr.	400.891.333686	120 °	370.904.210526	76 °	397.497.348702	126 °	402.504.692023	249 °	29.987.123158	44 °
10.953.381.409794900	835.772.4097953	7.396,4097953230	148 °	32 '	9 '	50		29.989,0000000	2.424,0000000	v.Chr.	400.904,702077	253 °	370.916,578948	208 °	397.510,603916	217 °	402.518,114215	41 °	29.988,123129	44 °
10.953.746.656432300	836.137.6564327	7.396.6564327499	236 °	19 '	15 '	45		29.990,0000000	2.423,0000000	v.Chr.	400.918.070469	25 °	370.928.947369	341 °	397.523.859130	309 °	402.531.536407	193 °	29.989.123099	44 °
10.954.111.903069700	836.502.9030702	7.396,9030701768	325 °	6 '	21 '	40		29.991,0000000	2.422,0000000	v.Chr.	400.931.438861	158 °	370.941.315790	114 °	397.537.114343	41 °	402.544.958599	345 °	29.990,123070	44 °
10.954.477.149707100	836.868.1497076	7.397,1497076037	54 °	54 '	3 '	35		29.992,0000000	2.421,0000000	v.Chr.	400.944.807253	291 °	370.953.684211	246 °	397.550.369557	133 °	402.558.380791	137 °	29.991,123041	44 °
10.954.842.396344600	837.233.9634050	7.397,3963450306	143 °	41 '	9 '	30		29.993,0000000	2.420,0000000	v.Chr.	400.958,175645	63 °	370.966,052632	19 °	397.563,627011	225 °	402.571,802983	289 °	29.992,123012	44 °
10.955.207.642582000	837.598.6429824	7.397,6429824575	231 °	28 '	15 '	25		29.994,0000000	2.419,0000000	v.Chr.	400.971,544036	196 °	370.978,421053	152 °	397.576,879984	317 °	402.585,225175	81 °	29.993,122982	44 °
10.955.572.889619400	837.963.8896194	7.397,8896193940	320 °	16 '	21 '	21		29.995,0000000	2.418,0000000	v.Chr.	400.984,914428	328 °	370.990,789474	284 °	397.590,133198	49 °	402.598,647367	233 °	29.994,122953	44 °
10.955.938,136256800	838.329,1362573	7.398,1362573113	49 °	3 '	3 '	16		29.996,0000000	2.417,0000000	v.Chr.	400.998,280820	101 °	371.003,157895	57 °	397.603,390412	141 °	402.612,069559	25 °	29.995,122924	44 °
10.956.303,382894300	838.694,3828947	7.398,3828947382	138 °	51 '	9 '	11		29.997,0000000	2.416,0000000	v.Chr.	401.011.649212	234 °	371.015.526316	189 °	397.616.645626	232 °	402.625.491751	177 °	29.996.122895	44 °
10.956.668,629531700	839.059,6295322	7.398,6295321651	227 °	38 '	15 '	6		29.998,0000000	2.415,0000000	v.Chr.	401.025,017604	6 °	371.027,894737	322 °	397.629,900839	324 °	402.638,913943	329 °	29.997,122865	44 °
10.957.033,876160100	839.424,8761696	7.398,8761695920	315 °	25 '	21 '	23		29.999,0000000	2.414,0000000	v.Chr.	401.038,389956	139 °	371.040,263158	95 °	397.643,156053	56 °	402.652,336135	121 °	29.998,122836	44 °
10.957.399,122806500	839.790,1228070	7.399,1228070189	44 °	13 '	2 '	56		30.000,0000000	2.413,0000000	v.Chr.	401.051,7543872	272 °	371.052,631579	227 °	397.656,411267	148 °	402.665,758327	273 °	29.999,122807	44 °
10.957.764,369444000	840.155,3694444	7.399,3694444458	133 °	0 '	8 '	52		30.001,0000000	2.412,0000000	v.Chr.	401.065,122779	44 °	371.065,000000	0 °	397.669,666480	240 °	402.679,180515	65 °	30.000,122778	44 °
10.958.129,616081400	840.520,6160819	7.399,6160818727	222 °	47 '	14 '	47		30.002,0000000	2.411,0000000	v.Chr.	401.078,4911771	177 °	371.077,368421	133 °	397.682,921694	332 °	402.692,602711	217 °	30.001,122749	44 °
10.958.494,862718800	840.885,8627193	7.399,8627193044	311 °	54 '	20 '	39		30.003,0000000	2.410,0000000	v.Chr.	401.091,8349563	309 °	371.089,736842	265 °	397.696,176908	64 °	402.706,024902	9 °	30.002,122719	44 °
10.958.860.109356300	841.251.1093567	7.400.1093567265	39 °	22 '	2 '	37		30.004,0000000	2.409,0000000	v.Chr.	401.105.227955	82 °	371.102.105263	38 °	397.709.432122	156 °	402.719.447094	161 °	30.003.122690	44 °
10.959.225,355993700	841.616,3559941	7.400,3559941534	128 °	9 '	8 '	32		30.005,0000000	2.408,0000000	v.Chr.	401.118,5963461	215 °	371.114,473684	171 °	397.722,687335	247 °	402.732,869284	313 °	30.004,122661	44 °
10.959.590,602631100	841.981,6026316	7.400,6026315803	217 °	57 '	14 '	27		30.006,0000000	2.407,0000000	v.Chr.	401.131,9647338	347 °	371.126,842105	303 °	397.735,942549	339 °	402.746,291478	105 °	30.005,122632	44 °
10.959.955,849256500	842.346,8492650	7.400,8492650907	305 °	25 '	21 '	13		30.007,0000000	2.406,0000000	v.Chr.	401.145,3130123	120 °	371.139,210526	76 °	397.749,197663	71 °	402.759,713670	257 °	30.006,122602	44 °
10.960.321,095906000	842.712,0590604	7.401,0959064341	35 °	32 '	2 '	18		30.008,0000000	2.405,0000000	v.Chr.	401.158,7015221	253 °	371.151,578948	208 °	397.762,452976	163 °	402.773,135862	49 °	30.007,122573	44 °
10.960.686,342543400	843.077,3425439	7.401,3425438610	123 °	19 '	8 '	13		30.009,0000000	2.404,0000000	v.Chr.	401.172,069914	25 °	371.163,947369	341 °	397.775,708190	255 °	402.786,558054	201 °	30.008,122544	44 °
10.961.051,589180800	843.442,5891813	7.401,5891812879	212 °	6 '	14 '	8		30.010,0000000	2.403,0000000	v.Chr.	401.185,4383054	158 °	371.176,315790	114 °	397.788,9634044	347 °	402.799,980246	353 °	30.009,122515	44 °
10.961.416.835818200	843.807.8358187	7.401.8358187200	301 °	54 '	20 '	4		30.011,0000000	2.402,0000000	v.Chr.	401.198.8056697	290 °	371.188.684211	246 °	397.802.218617	79 °	402.813.402988	145 °	30.010.122485	44 °
10.961.782,082455700	844.173,0824561	7.402,0824561417	30 °	41 '	1 '	58		30.012,0000000	2.401,0000000	v.Chr.	401.212,1175089	63 °	371.201,052632	19 °	397.815,4738331	171 °	402.826,824630	297 °	30.011,122456	44 °
10.962.147,329093100	844.538,3290936	7.402,3290935686	118 °	28 '	7 '	53		30.013,0000000	2.400,0000000	v.Chr.	401.225,543481	196 °	371.213,421053	152 °	397.828,729045	262 °	402.840,246822	89 °	30.012,122427	44 °
10.962.512,575730500	844.903,5753103	7.402,5753099555	207 °	16 '	13 '	49		30.014,0000000	2.399,0000000	v.Chr.	401.238,9117833	328 °	371.225,789474	284 °	397.841,984259	354 °	402.853,669014	241 °	30.013,122398	44 °
10.962.877,822367900	845.268,8223684	7.402,8223684255	296 °	54 '	19 '	45		30.015,0000000	2.398,0000000	v.Chr.	401.252,2482065	101 °	371.238,157895	57 °	397.855,2047947	86 °	402.867,091206	33 °	30.014,122368	44 °
10.963.243,069005400	845.634,0690058	7.403,0690058493	25 °	51 '	1 '	39		30.016,0000000	2.397,0000000	v.Chr.	401.265,6486564	234 °	371.250,526316	189 °	397.868,4946486	178 °	402.880,513398	185 °	30.015,122339	44 °
10.963.608,315642800	845.999,3156433	7.403,3156432762	114 °	38 '	7 '	34		30.017,0000000	2.396,0000000	v.Chr.	401.279,017048	6 °	371.262,894737	322 °	397.881,749900	270 °	402.893,935590	337 °	30.016,122310	44 °
10.963.973,562280200	846.364,5622807	7.403,5622807031	203 °	25 '	13 '	29		30.018,0000000	2.395,0000000	v.Chr.	401.292,385440	139 °	371.275,263158	95 °	397.895,005113	2 °	402.907,357782	129 °	30.017,122281	44 °
10.964.328,809817600	846.729,8098176	7.403,8098183200	293 °	13 '	19 '	23		30.019,0000000	2.394,0000000	v.Chr.	401.305,753832	271 °	371.287,631579	227 °	397.908,260327	94 °	402.920,779874	281 °	30.018,122251	44 °
10.964.704,055555100	847.095,0555555	7.404,0555555569	20 °	0 '	1 '	20		30.020,0000000	2.393,0000000	v.Chr.	401.319,122224	44 °	371.300,000000	0 °	397.921,515541	186 °	402.934.202166	73 °	30.019,122222	44 °
10.965.069.302192500	847.460.3021930	7.404.3021929838	109 °	47 '	7 '	15		30.021,0000000	2.392,0000000	v.Chr.	401.332.490615	177 °	371.312.368421	133 °	397.934.770755	277 °	402.947.624357	225 °	30.020.122193	44 °
10.965.434,548829900	847.825,5488304	7.404,5488304107	198 °	35 '	13 '	10		30.022,0000000	2.391,0000000	v.Chr.	401.345,8590007	309 °	371.324,736842	265 °	397.948,025968	9 °	402.961,046549	17 °	30.021,122164	44 °
10.965.799,795467400	848.190,7954678	7.404,7954678376	286 °	22 '	19 '	5		30.023,0000000	2.390,0000000	v.Chr.	401.359,227399	82 °	371.337,105263	38 °	397.961,281182	101 °	402.974,468741	169 °	30.022,122134	44 °
10.966.164,042104803	848.555,0421053	7.405,0421052631	15 °	9 '	1 '	0		30.024,0000000	2.389,0000000	v.Chr.	401.372,599791	214 °	371.349,473684	171 °	397.974,536196	193 °	402.987,890933	321 °	30.023,122105	44 °
10.966.530,288742200	848.921,2887427	7.405,2887426914	104 °	57 '	6 '	55		30.025,0000000	2.388,0000000	v.Chr.	401.385,964183	347 °	371.361,842105	303 °	397.987,791609	285 °	403.001,313125	113 °	30.024,122076	44 °
10.966.895,535379600	849.286,5353801	7.405,5353801183	193 °	44 '	12 '	50		30.026,0000000	2.387,0000000	v.Chr.	401.399,332574	120 °	371.374,210526	76 °	398.001,046823	17 °	403.014,735317	265 °	30.025,122047	44 °
10.967.260,782017100	849.651,7820175	7.405,7820175452	282 °	32 '	18 '	46		30.027,0000000	2.386,0000000	v.Chr.	401.412,700966	252 °	371.386,578948	208 °	398.014,302037	109 °	403.028,157509	57 °	30.026,122018	44 °
10.967.626,026654500	850.017,0266540	7.405,9266540	12 °	25 '	1 '	23		30.028,0000000	2.385,0000000	v.Chr.	401.426,036918	25 °	371.398,947369	341 °	398.027,557251	201 °	403.041,579701	209 °	30.027,121988	44 °
10.967.991,275291900	850.382,2752924	7.406,2752923990	99 °	6 '	6 '	36		30.029,0000000	2.384,0000000	v.Chr.	401.439,437750	158 °	371.411,315790	114 °	398.040,812464	292 °	403.055,001893	1 °	30.028,121959	44 °
10.968.356,521929300	850.747,5219298	7.406,5219298259	188 °	54 '	12 '	31		30.030,0000000	2.383,0000000	v.Chr.	401.452,806142	290 °	371.423,684211	246 °	398.054,067678	24 °	403.068,424085	153 °	30.029,121930	44 °
10.968.721,768566800	851.112,7685672	7.406,7685672528	277 °	41 '	18 '	26		30.031,0000000	2.382,0000000	v.Chr.	401.466,174534	63 °	371.436,052632	19 °	398.067,322892	116 °	403.081,846277	305 °	30.030,121901	44 °
10.969.087,015204249	851.478,0152047	7.407,0152047356	367 °	28 '	24 '	39		30.032,0000000	2.381,0000000	v.Chr.	401.479,5412925	195 °	371.448,421053	152 °	398.080,578105	208 °	403.095,268469	97 °	30.031,121871	44 °
10.969.452,261841600	851.843,2618421	7.407,2618421066	94 °	16 '	6 '	17		30.033,0000000	2.380,0000000	v.Chr.	401.492,9113137	328 °	371.460,789474	284 °	398.093,833319	300 °	403.108,690661	249 °	30.032,121842	44 °
10.969.817,508479000	852.208,5084795	7.407,5084795335	183 °	3 '	12 '	12		30.034,0000000	2.379,0000000	v.Chr.	401.506,279709	101 °	371.473,157895	57 °	398.107,088533	32 °	403.122,112853	41 °	30.033,121813	44 °
10.970.182,755116500	852.573,7551170	7.407,7551169604	272 °	51 '	18 '	7		30.035,0000000	2.378,0000000	v.Chr.	401.519,648101	233 °	371.485,526316	189 °	398.120,343747	124 °	403.135,535045	193 °	30.034,121784	44 °
10.970.546.017.753.900	852.939.0017544	7.408,0017543824	3 °	38 '	0 '	53		30.036,0000000	2.377,0000000	v.Chr.	401.533.017.649	6 °	371.497.894737	322 °	398.133.599960	216 °	403.148.957237	345 °	30.035.121754	44 °
10.970.913.248391300	853.304.2483918	7.408,2483918143	89 °	25 '	5 '	57		30.037,0000000	2.376,0000000	v.Chr.	401.546.384884	139 °	371.510.263158	95 °	398.146.854174	308 °	403.162.379429	137 °	30.036.121725	44 °
10.971.278.495028700	853.669.4950292	7.408,4950292412	178 °	13 '	11 '	52		30.038,0000000	2.375,0000000	v.Chr.	401.559,753276	271 °	371.522,631579	227 °	398.159,908780	39 °	403.175,801620	289 °	30.037,121696	44 °
10.971.643,741666200	854.034,7416667	7.408,7416666681	267 °	0 '	17 '	48	Bassk Sonnenfinsternis	30.039,0000000	2.374,0000000	v.Chr.	401.573,1211668	44 °	371.535,000000	0 °	398.173,364601	131 °	403.189,223812	81 °	30.038,121667	44 °
10.972.008.588.030.600	854.399.5883041	7.408.5883040950	356 °	47 '	23 '	43		30.040,0000000	2.373,0000000	v.Chr.	401.586.886.942	133 °	371.547.368421	133 °	398.186.819.223	223 °	403.202.845.504	233 °	30.039.121637	44 °
10.972.374.239491000	854.765.2394913	7.409,2394915219	345 °	28 '	22 '	38		30.041,0000000	2.372,0000000	v.Chr.	401.599,858452	309 °	371.559,736842	265 °	398.199,875029	315 °	403.216,068194	25 °	30.040,121608	44 °
10.972.739,481578500	855.130,4815789	7.409,4815789488	173 °	22 '	11 '	33		30.042,0000000	2.371,0000000	v.Chr.	401.613,226843	82 °	371.572,105263	38 °	398.213,130242	47 °	403.229,490388	177 °	30.041,121579	44 °
10.973.104,728215900	855.495,7281646	7.409,7282163757	262 °	9 '	17 '	28		30.043,0000000	2.370,0000000	v.Chr.	401.626,595235	214 °	371.584,473684	171 °	398.226,385456	139 °	403.242,912580	329 °	30.042,121550	44 °
10.973.469,974853300	855.860,9748538	7.409,9748538026	352 °	57 '	23 '	23		30.044,0000000	2.369,0000000	v.Chr.	401.639,963627	347 °	371.596,842105	303 °	398.239,640670	301 °	403.256,334772	121 °	30.043,121520	44 °
10.973.835,221349700	856.226,2213492	7.410,2213492076	82 °	44 '	3 '	18		30.045,0000000	2.368,0000000	v.Chr.	401.653.332.076	76 °	371.609.210526	76 °	398.252.895323	323 °	403.269.756.273	273 °	30.044.121491	44 °
10.974.200,468128200	856.591,4681286	7.410,4681286564	169 °	32 '	11 '	14		30.046,0000000	2.367,0000000	v.Chr.	401.666,700411	252 °	371.621,578948	208 °	398.266,151097	54 °	403.283,179156	64 °	30.045,121462	44 °
10.974.565,714765600	856.956,7147661	7.410,7147660833	257 °	19 '	17 '	9		30.047,0000000	2.366,0000000	v.Chr.	401.680,068303	25 °	371.633,947369	341 °	398.279,406311	146 °	403.296,601348	216 °	30.046,121433	44 °
10.974.930,961403000	857.321,9614035	7.410,9614035103	346 °	9 '	23 '	1		30.048,0000000	2.365,0000000	v.Chr.	401.693,437194	157 °	371.646,315790	114 °	398.292,661525	238 °	403.310,023540	8 °	30.047,121403	44 °
10.975.296,208404000	857.687,2080409	7.411,2080409371	64 °	58 '	4 '	31		30.049,0000000	2.364,0000000	v.Chr.	401.706,805586	329 °	371.658,684211	284 °	398.305,916931	330 °	403.323,445732	160 °	30.048,121374	44 °
10.975.661.454677900	858.052.4546784	7.411,4546783640	164 °	41 '	10 '	54		30.050,0000000	2.363,0000000	v.Chr.	401.720,173978	63 °	371.671,052632	19 °	398.319,171952	62 °	403.336,867924	312 °	30.049,121345	44 °
10.976.026,701315300	858.417,0131578	7.411,7013157909	252 °	28 '	16 '	49		30.051,0000000	2.362,0000000	v.Chr.	401.733,542370	195 °	371.683,421053	152 °	398.332,427166	154 °	403.350,290116	104 °	30.050,121316	44 °
10.976.391,947952700	858.782,9479532	7.411,9479532178	341 °	16 '	22 '	45		30.052,0000000	2.361,0000000	v.Chr.	401.746,910762	328 °	371.695,789474	284 °	398.345,682380	246 °	403.363,713208	256 °	30.051,121287	44 °
10.976.757,194590100	859.148,1945906	7.412,1945906447	70 °	54 '	4 '	41		30.053,0000000	2.360,0000000	v.Chr.	401.760,279113	100 °	371.708,157895	57 °	398.358,937333	338 °	403.377,135499	48 °	30.052,121257	44 °
10.977.122.441227600	859.513.4412281	7.412.4412280716	159 °	51 '	10 '	35		30.054,0000000	2.359,0000000	v.Chr.	401.773.647545	233 °	371.720.526316	189 °	398.372.192807	69 °	403.390.556692	200 °	30.053.121228	44 °
10.977.487,687865000	859.878,6878655	7.412,6878654985	248 °	38 '	16 '	30		30.055,0000000	2.358,0000000	v.Chr.	401.787,015937	6 °	371.732,894737	322 °	398.385,448021	161 °	403.403,978884	352 °	30.054,121199	44 °
10.977.852,934502400	860.243,9345029	7.412,9345029254	336 °	25 '	22 '	25		30.056,0000000	2.357,0000000	v.Chr.	401.800,384329	138 °	371.745,263158	95 °	398.398,703234	253 °	403.417,401075	144 °	30.055,121170	44 °
10.978.218,181398800	860.609,1814043	7.413,1814043000	65 °	13 '	4 '	37		30.057,0000000	2.356,0000000	v.Chr.	401.813,752721	271 °	371.757,631579	227 °	398.411,958448	345 °	403.430,823267	296 °	30.056,121140	44 °
10.978.583,427777300	860.974,4277778	7.413,4277777792	154 °	0 '	10 '	16	Bassk Sonnenfinsternis	30.058,0000000	2.355,0000000	v.Chr.	401.827,121112	44 °	371.770,000000	0 °	398.425,213662	77 °	403.444,245459	88 °	30.057,121111	44 °
10.978.948,674414700	861.339,6744152	7.413,6744152061	243 °	47 '	16 '	11		30.059,0000000	2.354,0000000	v.Chr.	401.840,489504	176 °	371.782,368421	133 °	398.438,468876	169 °	403.457,667651	240 °	30.058,121082	44 °
10.979.313,921052100	861.704,9210526	7.413,9210526330	332 °	35 '	22 '	6		30.060,0000000	2.353,0000000	v.Chr.	401.853,857896	309 °	371.794,736842	265 °	398.451,724089	261 °	403.471,089843	32 °	30.059,121053	44 °
10.979.678,167689600	862.070,1676901	7.414,1676900452	57 °	22 '	3 '	59		30.061,0000000	2.352,0000000	v.Chr.	401.867,226288	81 °	371.807,105

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191942241	Pos.
JD+BG=1017609	Julius Skaliger JD	1.480.905157083	Grad	Min	Std	Min			Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad
10.992.462,799999500	874.853,8000000	7.422,800000014	288	0	19	12	Bassk Sonnenfinsternis			30.096,000000	2.317,000000	v.Chr.	402,335,120001	43	372,240,000000	0	398,928,911783	328	403.954,288753	104
10.992.828,046639500	875.219,0463574	7.423,046574283	12	47	1	7				30.097,000000	2.316,000000	v.Chr.	402,349,376176	176	372,252,368421	133	398,943,160996	62	403.960,710945	256
10.993.193,282437430	875.584,2824748	7.423,282437430	19	34	1	7				30.098,000000	2.315,000000	v.Chr.	402,361,856785	308	372,264,736842	265	398,955,422210	152	403.981,132642	48
10.993.558,539911800	875.949,5399123	7.423,539912281	194	22	12	57				30.099,000000	2.314,000000	v.Chr.	402,375,225177	81	372,277,105263	38	398,968,677424	244	403.994,555329	200
10.993.923,786549200	876.314,7865497	7.423,786549090	283	9	18	52				30.100,000000	2.313,000000	v.Chr.	402,388,593569	214	372,289,473684	171	398,981,933638	336	404.007,977521	352
10.994.289,033186600	876.680,0331871	7.424,033187359	12	57	0	47				30.101,000000	2.312,000000	v.Chr.	402,401,961960	346	372,301,842105	303	398,995,188753	68	404.021,399713	144
10.994.654,279824000	877.045,2798246	7.424,279824628	321	4	19	42				30.102,000000	2.311,000000	v.Chr.	402,415,330352	119	372,314,210526	76	399.008,443065	160	404.034,821905	296
10.995.019,526461500	877.410,5264620	7.424,526461989	190	32	12	38				30.103,000000	2.310,000000	v.Chr.	402,428,698744	252	372,326,578948	208	399.021,698279	251	404.048,244097	88
10.995.384,773098900	877.775,7730994	7.424,773099416	278	19	18	33				30.104,000000	2.309,000000	v.Chr.	402,442,067136	24	372,338,947369	341	399.034,953492	343	404.061,666289	240
10.995.750,019736300	878.141,0197368	7.425,019736848	7	7	0	28				30.105,000000	2.308,000000	v.Chr.	402,455,435528	157	372,351,315790	114	399.048,208706	75	404.075,088481	32
10.996.115,266373700	878.506,2663744	7.425,266374204	96	54	6	23				30.106,000000	2.307,000000	v.Chr.	402,468,803919	289	372,363,684211	246	399.061,463687	167	404.088,510978	184
10.996.480,513011200	878.871,5130117	7.425,513011697	185	41	12	18				30.107,000000	2.306,000000	v.Chr.	402,482,172311	62	372,376,052632	19	399.074,719134	259	404.101,932865	336
10.996.845,759648600	879.236,7596491	7.425,759649242	273	28	18	13				30.108,000000	2.305,000000	v.Chr.	402,495,540703	195	372,388,421053	152	399.087,974347	351	404.115,355057	128
10.997.211,006286000	879.602,0062865	7.426,006286515	2	16	0	9				30.109,000000	2.304,000000	v.Chr.	402,508,909095	327	372,400,789474	284	399.101,229561	83	404.128,777249	280
10.997.576,252923400	879.967,2529240	7.426,252923790	91	43	6	4				30.110,000000	2.303,000000	v.Chr.	402,522,277460	57	372,413,157895	57	399.114,484775	175	404.142,199441	72
10.997.941,499560900	880.332,4995614	7.426,499561409	180	51	11	59				30.111,000000	2.302,000000	v.Chr.	402,535,645879	233	372,425,526316	189	399.127,739988	266	404.155,621632	224
10.998.306,746198300	880.697,7461988	7.426,746198838	269	38	17	54				30.112,000000	2.301,000000	v.Chr.	402,549,014270	5	372,437,894737	322	399.140,995202	358	404.169,043824	16
10.998.671,992830150	881.062,9283663	7.426,992836258	357	25	23	49				30.113,000000	2.300,000000	v.Chr.	402,562,382662	138	372,450,263158	95	399.154,250416	90	404.182,466016	168
10.999.037,239273700	881.428,2394737	7.427,239273108	77	32	5	45				30.114,000000	2.299,000000	v.Chr.	402,575,750454	270	372,462,631579	227	399.167,504830	182	404.195,888208	320
10.999.402,486110600	881.793,4861111	7.427,4861111125	175	0	11	40				30.115,000000	2.298,000000	v.Chr.	402,589,119446	43	372,475,000000	0	399.180,760843	274	404.209,310400	112
10.999.767,732748000	882.158,7327485	7.427,7327485394	264	47	17	35				30.116,000000	2.297,000000	v.Chr.	402,602,487838	176	372,487,368421	133	399.194,016057	6	404.222,732592	264
11.000.132,979385400	882.523,9793860	7.427,9793859663	353	35	23	30				30.117,000000	2.296,000000	v.Chr.	402,615,856229	308	372,499,736842	265	399.207,271271	98	404.236,154784	56
11.000.498,226022904	882.889,2260234	7.428,2260233824	82	29	1	25				30.118,000000	2.295,000000	v.Chr.	402,629,224811	81	372,512,105263	38	399.220,526484	190	404.249,575976	208
11.000.863,472660300	883.254,4726608	7.428,4726608201	170	9	11	20				30.119,000000	2.294,000000	v.Chr.	402,642,593013	213	372,524,473684	171	399.233,781698	281	404.262,999168	360
11.001.228,719297700	883.619,7192982	7.428,7192982470	259	57	17	15				30.120,000000	2.293,000000	v.Chr.	402,655,961405	346	372,536,842105	303	399.247,036912	13	404.276,421360	152
11.001.593,965935100	883.984,9659357	7.428,9659356739	348	44	23	10				30.121,000000	2.292,000000	v.Chr.	402,669,329797	119	372,549,210526	76	399.260,292125	105	404.289,843552	304
11.001.958,212572601	884.350,2125731	7.429,2125731008	77	0	5	5				30.122,000000	2.291,000000	v.Chr.	402,682,698188	251	372,561,578948	208	399.273,547339	197	404.303,265744	96
11.002.324,459210000	884.715,4592105	7.429,4592105277	165	19	11	1				30.123,000000	2.290,000000	v.Chr.	402,696,066580	24	372,573,947369	341	399.286,802553	289	404.316,687936	248
11.002.689,705847400	885.080,7058479	7.429,7058479546	254	0	16	56				30.124,000000	2.289,000000	v.Chr.	402,709,434972	157	372,586,315790	114	399.300,057767	21	404.330,110128	40
11.003.054,952484800	885.445,9524854	7.429,9524853815	343	54	22	51				30.125,000000	2.288,000000	v.Chr.	402,722,803364	289	372,598,684211	246	399.313,312980	113	404.343,532320	192
11.003.420,199123200	885.811,1991228	7.430,1991228496	72	41	4	46				30.126,000000	2.287,000000	v.Chr.	402,736,173756	62	372,611,052632	19	399.326,568194	205	404.356,954512	344
11.003.785,445759700	886.176,4457602	7.430,4457602353	160	28	10	41				30.127,000000	2.286,000000	v.Chr.	402,749,540148	194	372,623,421053	152	399.339,823408	296	404.370,376704	136
11.004.150,692397100	886.541,6923977	7.430,6923976622	249	16	16	37				30.128,000000	2.285,000000	v.Chr.	402,762,908539	327	372,635,789474	284	399.353,078621	28	404.383,798895	288
11.004.515,939034500	886.906,9390351	7.430,9390350891	338	3	22	32				30.129,000000	2.284,000000	v.Chr.	402,776,276931	100	372,648,157895	57	399.366,333835	120	404.397,221087	80
11.004.881,185672000	887.272,1856725	7.431,1856725108	67	25	2	27				30.130,000000	2.283,000000	v.Chr.	402,789,645323	232	372,660,526316	189	399.379,589049	212	404.410,642729	232
11.005.246,432309400	887.637,4323099	7.431,4323099429	156	38	10	22				30.131,000000	2.282,000000	v.Chr.	402,803,013715	5	372,672,894737	322	399.392,844263	304	404.424,065471	24
11.005.611,678946800	888.002,6789474	7.431,6789473698	244	25	16	17				30.132,000000	2.281,000000	v.Chr.	402,816,321087	138	372,685,263158	95	399.406,099476	36	404.437,487663	176
11.005.976,925584200	888.367,9255848	7.431,9255847967	333	13	22	12				30.133,000000	2.280,000000	v.Chr.	402,829,750498	270	372,697,631579	227	399.419,356490	128	404.450,909858	328
11.006.341,172221700	888.733,1722222	7.432,1722221700	62	9	1	8				30.134,000000	2.279,000000	v.Chr.	402,843,117850	43	372,710,000000	0	399.432,609004	220	404.464,330247	88
11.006.707,418859100	889.098,4188596	7.432,4188596505	151	47	10	3				30.135,000000	2.278,000000	v.Chr.	402,856,487282	175	372,722,368421	133	399.445,865117	311	404.477,754239	272
11.007.072,665496500	889.463,6654971	7.432,6654970774	240	35	15	58				30.136,000000	2.277,000000	v.Chr.	402,869,855674	308	372,734,736842	265	399.459,120331	43	404.491,176431	64
11.007.437,912134000	889.828,9121345	7.432,9121345043	328	22	21	53				30.137,000000	2.276,000000	v.Chr.	402,883,224066	81	372,747,105263	38	399.472,375545	135	404.504,598623	216
11.007.802,159773900	890.194,1597719	7.433,1597719313	57	14	1	49				30.138,000000	2.275,000000	v.Chr.	402,896,592457	213	372,759,473684	171	399.485,630759	227	404.518,020815	72
11.008.168,405408800	890.559,4054093	7.433,4054093581	146	57	9	43				30.139,000000	2.274,000000	v.Chr.	402,909,960849	346	372,771,842105	303	399,498,885972	319	404.531,443007	159
11.008.533,652046200	890.924,6520468	7.433,6520467850	235	44	15	38				30.140,000000	2.273,000000	v.Chr.	402,923,329241	119	372,784,210526	76	399,512,141186	51	404.544,865199	311
11.008.898,898683700	891.289,8986842	7.433,8986842119	324	32	21	34				30.141,000000	2.272,000000	v.Chr.	402,936,697633	251	372,796,578948	208	399,525,396400	143	404.558,287391	103
11.009.263,145321100	891.655,1453216	7.434,1453215600	54	29	2	29				30.142,000000	2.271,000000	v.Chr.	402,950,065984	24	372,809,736842	341	399,538,651613	235	404.571,709583	215
11.009.629,391958500	892.020,3919591	7.434,3919590657	141	6	9	24				30.143,000000	2.270,000000	v.Chr.	402,963,434417	156	372,821,315790	114	399,551,906827	326	404.585,131775	47
11.009.994,638599900	892.385,6385965	7.434,6385964926	230	54	15	19				30.144,000000	2.269,000000	v.Chr.	402,976,802808	289	372,833,684211	246	399,565,162041	58	404.598,553967	199
11.010.359,885234400	892.750,8852339	7.434,8852339195	319	11	21	14				30.145,000000	2.268,000000	v.Chr.	402,990,171200	62	372,846,052632	19	399,578,417254	150	404.611,976159	351
11.010.725,131870800	893.116,1318713	7.435,1318713497	47	28	2	9				30.146,000000	2.267,000000	v.Chr.	403.003,539592	194	372,858,421053	152	399,591,672648	242	404.625,398350	143
11.011.091,983785088	893.481,3785088	7.435,3785087733	136	16	9	5				30.147,000000	2.266,000000	v.Chr.	403.016,907984	327	372,870,789474	284	399,604,927842	334	404.638,820542	295
11.011.455,625145600	893.846,6251462	7.435,6251462002	225	3	15	0				30.148,000000	2.265,000000	v.Chr.	403.030,276376	99	372,883,157895	57	399,618,182896	66	404.652,242734	87
11.011.820,871783100	894.211,8717836	7.435,8717836271	314	51	20	55				30.149,000000	2.264,000000	v.Chr.	403.043,644767	232	372,895,526316	189	399,631,438105	158	404.665,664926	239
11.012.186,118420500	894.577,1184210	7.436,1184210526	43	38	2	0				30.150,000000	2.263,000000	v.Chr.	403.057,011159	5	372,907,894737	322	399,644,693320	250	404.679,087118	31
11.012.551,360057900	894.942,3600585	7.436,3600584809	321	25	8	45				30.151,000000	2.262,000000	v.Chr.	403.070,383151	137	372,920,263158	95	399,657,948537	341	404.692,509310	183
11.012.916,611695300	895.307,6116959	7.436,6116959078	220	13	14	40				30.152,000000	2.261,000000	v.Chr.	403.083,749943	270	372,932,631579	227	399,671,203750	73	404.705,931502	335
11.013.281,858332800	895.672,8583333	7.436,8583333347	309	0	20	36				30.153,000000	2.260,000000	v.Chr.	403.097,118335	43	372,945,000000	0	399,684,458964	165	404.719,353694	127
11.013.647,104970200	896.038,1049708	7.437,1049707616	38	47	2	31				30.154,000000	2.259,000000	v.Chr.	403.110,486727	175	372,957,368421	133	399,697,714178	257	404.732,775886	279
11.014.012,351601900	896.403,3516082	7.437,3516081852	127	35	6	27				30.155,000000	2.258,000000	v.Chr.	403.123,853118	308	372,969,736842	265	399,710,969824	349	404.746,198778	71
11.014.377,598245100	896.768,5982456	7.437,5982456214	215	22	14	21				30.156,000000	2.257,000000	v.Chr.	403.137,223510	80	372,982,105263	38	399,724,224605	81	404.759,620270	223
11.014.742,844825000	897.133,8448830	7.437,8448830423	304	9	20	16				30.157,000000	2.256,000000	v.Chr.	403.150,591902	213	372,994,473684	171	399,737,479819	173	404.773,042462	15
11.015.108,091519900	897.498,0915205	7.437,9381520492	33	57	2	11				30.158,000000	2.255,000000	v.Chr.	403.163,960294	346	373.007,842105	303	399,750,753035	265	404.786,466454	167
11.015.473,183157700	897.864,3381579	7.438,3381579046	117	25	4	56				30.159,000000	2.254,000000	v.Chr.	403.177,329686	119	373.019,736842	76	399,763,990246	356	404.799,886846	159
11.015.838,584794800	898.229,5847953	7.438,5847953230	211	32	14	2				30.160,000000	2.253,000000	v.Chr.	403.190,697077	251	373.031,578948	208	399.777,245460	88	404.813,309038	111
11.016.203,831432200	898.594,8314327	7.438,8314327499	299	19	19	57				30.161,000000	2.252,000000	v.Chr.	403.204,065469	24	373.043,947369	341	399.790,500674	180	404.826,731230	263
11.016.569,078069600	898.960,0780702	7.439,0780701768	28	6	1	52				30.162,000000	2.251,000000	v.Chr.	403.217,433861	156	373.056,315790	114	399.803,755888	272	404.840,153422	55
11.016.934,324707000	899.325,3247076	7.439,3247076552	117	32	7	47				30.163,000000	2.250,000000	v.Chr.	403.230,802253	289	373.068,684211	246	399.817,011158	4	404.853,576504	207
11.017.299,571344500	899.690,5713450	7.439,5713450306	206	41	13	42				30.164,000000	2.249,000000	v.Chr.	403.244,170645	61	373.081,052632	19	399.830,263615	96	404.866,997805	359
11.017.664,817981900	900.055,8179824	7.439,8179824575	294	28	19	37				30.165,000000	2.248,000000	v.Chr.	403.257,539036	194	373.093,421053	152	399.843,521529	188	404.880,419997	151
11.018.030,064619300	900.421,0646199	7.440,0646198844	23	16	1	33				30.166,000000	2.247,000000	v.Chr.	403.270,907428	327	373.105,789474	284	399.856,776742	280	404.893,842189	303
11.018.395,311256700	900.786,3112573	7.440,3112572808	112	28	2	28				30.167,000000	2.246,000000	v.Chr.	403.284,278200	99	373.118,157895	57	399.870,031956	12	404.907,264586	119
11.018.760,557894200	901.151,5578947	7.440,5578947382	201	51	13	23				30.168,000000	2.245,000000	v.Chr.	403.297,644212	232	373.130,526316	189	399.883,287170	103	404.920,686573	247
11.019.125,804531600	901.516,8045322	7.440,8045321651	290	38	19	18				30.169,000000	2.244,000000	v.Chr.	403.311,012604	5	373.142,894737	322	399.896,542384	195	404.934,108765	39
11.019.491,051169000	901.882,0511695	7.441,0511695920	18	25	1	13				30.170,000000	2.243,000000	v.Chr.	403.324,380996	137	373.155,263158	95	399.909,797597	287	404.947,530957	191
11.019.856,297890400	902.247,2978070	7.441,2978070189	187	32	7	8				30.171,000000	2.242,000000	v.Chr.	403.337,749387	270	373.167,631579	227	399.923,052811	19	404.960,953149	343
11.020.221,544443900	902.612,5444444	7.441,5444444458	196	0	13	4				30.172,000000	2.241,000000	v.Chr.	403.351,117779	42	373.180,000000	0	399.936,308025	111	404.974,375341	135
11.020.586,791081300	902.977,7910819	7.441,7910818727	285	47	18	59				30.173,000000	2.240,000000	v.Chr.	403.364,486171	175	373.192,368421	133	399.949,563238	203	404.987,797533	287
11.020.951,037178700	903.343,0371793	7.441,9381792996	14	35	0	54				30.174,000000	2.239,000000	v.Chr.	403.377,854563	308	373.204,736842	265	399.962,818452	295	405.001,219725	79
11.021.317,284356200	903.708,2843567	7.442,2843567200	142	28	6	25				30.175,000000	2.238,000000	v.Chr.	403.391,222955	80	373.217,105263	38	399.976,073666	27	405.014,641917	231
11.021.682,530993600	904.073,5309941	7.442,5309941534	191	9	12	44				30.176,000000	2.237,000000	v.Chr.	403.404,591346	213	373.229,473684	171	399.989,328879	118	405.028,064109	23
11.022.047,777631000	904.438,7776316	7.442,7776315803	280	57	18	39				30.177,000000	2.236,000000	v.Chr.	403.417,959738	346	373.241,842105	303	400.002,584093	210	405.041,486301	175
11.022.413,024268400	904.804,0242690	7.443,0242690072	9	44	0	34				30.178,000000	2.235,000000	v.Chr.	403.431,328130	118	373.254,210526	76	400.015,839307	302	405.054,908493	327
11.022.778,270905900	905.169,2709064	7.443,2709064296	168	41	8	30				30.179,000000	2.234,000000	v.Chr.	403.444,696522	251	373.266,578948	208	400.029,094521	34	405.068,330685	119
11.023.143,517543300	905.534,5175439	7.443,5175438610	186	19	12	25				30.180,000000	2.233,000000	v.Chr.	403.458,064914	23	373.278,947369	341	400.042,349734	126	405.081,752877	271
11.023.508,764180700	905.899,7641813	7.443,7641812879	275	6	18	20				30.181,000000	2.232,000000	v.Chr.	403.471,433305	156	373.291,315790	114	400.055,604948	218	405.095,175069	63
11.023.874,010818100	906.265,0108187	7.444,0108187148	6	54	0	15				30.182,000000	2.231,000000	v.Chr.	403.484,801697	289	373.303,684211	246	400.068,860162	310	405.108,597260	215
11.024.239,257475600	906.630,2574561	7.444,2574561476	44	25	1	10				30.183,000000	2.230,000000	v.Chr.	403.498,170085	61	373.316,052632	19	400.082,115475	42	405.122,019452	167
11.024.604,504093000	906.995,5040936	7.444,5040935686	181	28	12	5				30.184,000000	2.229,000000	v.Chr.	403.511,538481	194	373.328,421053	152	400.095,370589	133	405.135,441644	159
11.024.969,750730400	907.360,7507310	7.444,7507309955	270	16	18	1				30.185,000000	2.228,000000	v.Chr.	403.524,906873	326	373.340,789474	284	400.108,625803	225	405.148,863836	311
11.025.334,993736700	907.725,9973684	7.444,9973684224	359	3	23	56				30.186,000000	2.227,000000	v.Chr.	403.538,275265	99	373.353,157895	57	400.121,881017	317	405.162,286028	103
11.025.700,240405300	908.091,2440058	7.445,2440058470	98	0	2	52				30.187,000000	2.226,000000	v.Chr.	403.551,645656	232	373.365,526316	189	400.135,136240	49	405.175,708220	255
11.026.065,490642700	908.456,4906433	7.445,4906432762	177	38	11	46				30.188,000000	2.225,000000	v.Chr.	403.565,012048	4	373.377,894737	322	400.148,391444	141	405.189,130412	47
11.026.430,737280100	908.821,7372807	7.445,7372807031	265	25	17	41				30.189,000000	2.224,000000	v.Chr.	403.578,380440	137	373.390,263158	95	400.161,646658	233	405.202,552604	199
11.026.795,989317500	909.186,9839181	7.445,9839181300	354	13	23	36				30.190,000000	2.223,000000	v.Chr.	403.591,748832	270	373.402,631579	227	400.174,901871	325	405.215,974796	351
11.027.161,238555000	909.552,2385555	7.446,2385555000	83	2	1	31				30.191,000000	2.222,000000	v.Chr.	403.605,117224	42	373.415,000000	0	400.188,157085	57	405.229,396888	143
11.027.526,477192400	909.917,4771930	7.446,4771929838	172	47	11	27				30.192,000000	2.221,000000	v.Chr.	403.618,485615	175	373.427,368421	133	400.201,412299	148	405.242,819180	295
11.027.891,723829800	910.282,7238304	7.446,7238304107	261	35	17	22				30.193,000000	2.220,000000	v.Chr.	403.631,854007	307	373.439,736842	265	400.214,667513	240	405.256,241727	87
11.028.256,970467300	910.647,9704678	7.446,9704678376	349	22	23	17				30.194,000000	2.219,000000	v.Chr.	403.645,222399	80	373.452,105263	38	400.227,922726	332	405.269,663564	239
11.028.622,217194700	911.013,2171053	7.447,2171053549	78	0	1	12				30.195,000000	2.218,000000	v.Chr.	403.658,590791	213	373.464,473684	171	400.241,177940	64	405.283,085756	31
11.028.987,463742100	911.378,4637427	7.447,4637426915	167	57	11	7				30.196,000000	2.217,000000	v.Chr.	403.671,959183	345	373.476,842105	303	400.254,433154	156	405.296,507948	183
11.029.352,710379500	911.743,7103801	7.447,7103801184	256	44	17	2				30.197,000000	2.216,000000	v.Chr.	403.685,327574	118	373.489,210526	76	400.267,688367	248	405.309,930140	335
11.029.717,957017000	912.108,9570175	7.447,9570175453	345	32	22	58				30.198,000000	2.215,000000	v.Chr.	403.698,695956	251	373.501,578948	208	400.280,943581	340	405.323,352332	127
11.030.083,202654400	912.474,2036550	7.448,2036550400	77	9	1	53				30.199,000000	2.214,000000	v.Chr.	403.712,064028	270	373.513,947369	341	400.294,198795	72	405.336,775424	295
11.030.448,450291800	912.839,4502924	7.448,4502923991	162	6	10	48				30.200,000000	2.213,000000	v.Chr.	403.725,432750	156	373.526,315790	114	400.307,454008	163	405.350,196715	71
11.030.813,696929200	913.204,6969298	7.448,6969298260	251	54	16	43				30.201,000000	2.212,000000	v.Chr.	403.738,801142	288	373.538,684211	246	400.320,709222	255	405.363,618907	223
11.031.178,943566700	913.569,9435672	7.448,9435672529	340	41	22	38				30.202,000000	2.211,000000	v.Chr.	403.752,169534	61	373.551,052632	19	400.333,964436	347	405.377,041099	15
11.031.544,192040100	913.935,1920247	7.449,1920246798	68	28	2	33				30.203,000000	2.210,000000	v.Chr.	403.765,537295	194	373.563,421053	152	400.347,219650	79	405.390,464291	167
11.031.909,438641500	914.300,4384201	7.449,4384200847	158	42	10	29				30.204,000000	2.209,000000	v.Chr.	403.778,905317	326	373.575,789474	284	400.360,474883	171	405.403,881842	23
11.032.274,683478900	914.665,6834795	7.449,6834795336	246	3	16	24				30.205,000000	2.208,000000	v.Chr.	403.792,274709	99	373.588,157895	57	400.373,730077	263	405.417,307675	111
11.032.639,930116400	915.030,9170	7.449,9301169605	335	51	22	19				30.206,000000	2.207,000000	v.Chr.	403.805,643101	232	373.600,526316	189	400.386,985291	355	405.430,729867	263
11.033.005,176753800	915.396,1767544	7.450,1767543874	68	38	4	14				30.207,000000	2.206,000000	v.Chr.	403.819,011493	4	373.612,894737	322	400.400,240504	87	405.444,152059	55
11.033.370,423391200	915.761,4233918	7.450,4233918143	132	19	10	9				30.208,000000	2.205,000000	v.Chr.	403.832,378984	137	373.625,263158	95	400.413,495718	178	405.457,574251	207
11.033.735,670028600	916.126,6700292	7.450,6700292412	241	13	16	4				30.209,000000	2.204,000000	v.Chr.	403.845,748726	269	373.637,631579	227	400.426,750932	270	405.470,996443	359
11.034.100,916666100	916.491,9166667	7.450,9166666681	330	0	22	0				30.210,000000	2.203,000000	v.Chr.	403.859,116668	42	373.650,000000	0	400.440,006146	2	405.484,418635	151
11.034.466,163303500	916.857,1633041	7.451,1633040950	59	47	3	55				30.211,000000	2.202,000000	v.Chr.	403.872,485060	175	373.662,368421	133	400.453,261359	94	405.497,840827	303
11.034.831,409094115	917.222,4090415	7.451,4090414515	152	35	6	51				30.212,000000	2.201,000000	v.Chr.	403.885,853452	307	373.674,736842	265	400.466,516673	186	405.511,262811	279
11.035.196,656578400	917.587,6565789	7.451,6565789488	236	22	15	45				30.213,000000	2.200,000000	v.Chr.	403.899,221843	80	373.687,105263	38	400.479,771787	278	405.524,685217	247
11.035.561,903215800	917.952,9032164	7.451,9032163757	325	9	21	40				30.214,000000	2.199,000000	v.Chr.	403.912,590235	212	373.699,473684	171	400.493,027000

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905157083 6	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27.321658621301	Grad	29,530579196218	Grad	27,554941427485	Grad	27,212145297156	Grad	365,257314654230	Grad
11.040.675,356139700	923.066,3561403	7.455,3561403523	128	13	8	32				30.228,00000000	2.185,00000000	v.Chr.	404,0991,747721	269	373.872,631579	227	400.678,599992	216	405.726,018090	7	30.227,116140	42
11.041.040,277720	923.431,6027738	7.455,6027738	128	14	7	28				30.227,77000000	2.184,00000000	v.Chr.	404,113,112	42	373.885,000000	0	400.691,855306	308	405.739,403882	159	30.228,116111	42
11.041.405,849414600	923.796,8494152	7.455,8494152061	306	47	20	23				30.230,00000000	2.183,00000000	v.Chr.	404,126,484504	174	373.897,368421	133	400.705,110420	40	405.752,862474	310	30.229,116082	42
11.041.771,096052000	924.162,0960526	7.456,0960526330	35	35	2	18				30.231,00000000	2.182,00000000	v.Chr.	404,139,852896	307	373.909,736842	265	400.718,365633	132	405.766,284666	102	30.230,116053	42
11.042.136,342689500	924.527,3426901	7.456,3426900599	123	22	8	13				30.232,00000000	2.181,00000000	v.Chr.	404,153,221288	80	373.922,105263	38	400.731,620847	224	405.779,706858	254	30.231,116023	42
11.042.501,938929200	924.892,5893275	7.456,5893274863	212	9	5	14				30.233,00000000	2.180,00000000	v.Chr.	404,166,589580	212	373.934,473684	171	400.744,876061	315	405.793,128050	46	30.232,115994	42
11.042.866,835964300	925.257,8359649	7.456,8359649137	301	57	20	3				30.234,00000000	2.179,00000000	v.Chr.	404,179,958074	345	373.946,842105	303	400.758,131275	47	405.806,551242	198	30.233,115965	42
11.043.232,082601700	925.623,0826023	7.457,0826023406	30	44	1	58				30.235,00000000	2.178,00000000	v.Chr.	404,193,326463	118	373.959,210526	76	400.771,386488	139	405.819,973434	350	30.234,115936	42
11.043.597,329239200	925.988,3292398	7.457,3292397675	119	32	7	54				30.236,00000000	2.177,00000000	v.Chr.	404,206,694855	250	373.971,578948	208	400.784,641702	231	405.833,395625	142	30.235,115906	42
11.043.962,575876600	926.353,5758722	7.457,5758722500	207	19	13	49				30.237,00000000	2.176,00000000	v.Chr.	404,220,063223	23	373.983,947368	341	400.797,896916	323	405.846,817817	34	30.236,115877	42
11.044.327,822514000	926.718,8225146	7.457,8225146213	296	6	19	44				30.238,00000000	2.175,00000000	v.Chr.	404,233,431639	155	373.996,315790	114	400.811,152129	55	405.860,240009	86	30.237,115848	42
11.044.693,069151400	927.084,0691520	7.458,0691520482	25	54	1	39				30.239,00000000	2.174,00000000	v.Chr.	404,246,800031	288	374.008,684211	246	400.824,407343	147	405.873,662201	238	30.238,115819	42
11.045.058,315788900	927.449,3157895	7.458,3157894751	114	41	7	34				30.240,00000000	2.173,00000000	v.Chr.	404,260,168422	61	374.021,052632	19	400.837,662557	239	405.887,084393	30	30.239,115789	42
11.045.423,562426300	927.814,5624269	7.458,5624268997	203	29	6	29				30.241,00000000	2.172,00000000	v.Chr.	404,273,536813	193	374.033,421053	152	400.850,917771	330	405.900,505585	182	30.240,115760	42
11.045.788,809063700	928.179,8090643	7.458,8090643289	291	16	19	25				30.242,00000000	2.171,00000000	v.Chr.	404,286,905206	326	374.045,789474	284	400.864,172984	62	405.913,928777	334	30.241,115731	42
11.046.154,055701100	928.545,0557017	7.459,0557017558	20	3	1	20				30.243,00000000	2.170,00000000	v.Chr.	404,300,273598	98	374.058,157895	57	400.877,428198	154	405.927,350969	126	30.242,115702	42
11.046.519,302338600	928.910,3023392	7.459,3023391827	109	51	7	15				30.244,00000000	2.169,00000000	v.Chr.	404,313,641990	231	374.070,526316	189	400.890,683412	246	405.940,773161	278	30.243,115673	42
11.046.884,548976000	929.275,5489766	7.459,5489766096	198	38	13	10				30.245,00000000	2.168,00000000	v.Chr.	404,327,010381	4	374.082,894737	322	400.903,938235	338	405.954,195353	70	30.244,115643	42
11.047.249,795613400	929.640,7956134	7.459,7956134057	277	44	18	26				30.246,00000000	2.167,00000000	v.Chr.	404,340,378165	136	374.095,263158	95	400.917,193739	70	405.967,617545	222	30.245,115614	42
11.047.615,042250800	930.006,0422515	7.460,0422514634	15	13	1	0				30.247,00000000	2.166,00000000	v.Chr.	404,353,747165	269	374.107,631579	227	400.930,449053	162	405.981,039737	14	30.246,115585	42
11.047.980,288888300	930.371,2888889	7.460,2888888903	104	0	6	56				30.248,00000000	2.165,00000000	v.Chr.	404,367,115557	42	374.120,000000	0	400.943,704267	254	405.994,461929	166	30.247,115556	42
11.048.345,535525700	930.736,5355263	7.460,5355263172	192	47	12	51				30.249,00000000	2.164,00000000	v.Chr.	404,380,482949	174	374.132,368421	133	400.956,959480	345	406.007,884121	318	30.248,115526	42
11.048.710,782163100	931.101,7821637	7.460,7821637443	260	55	18	7				30.250,00000000	2.163,00000000	v.Chr.	404,393,852341	307	374.144,736842	265	400.970,215391	77	406.021,306313	110	30.249,115497	42
11.049.076,028800600	931.467,0288012	7.461,0288011710	10	22	0	41				30.251,00000000	2.162,00000000	v.Chr.	404,407,220732	79	374.157,105263	38	400.983,469908	169	406.034,728505	262	30.250,115468	42
11.049.441,275438000	931.832,2754386	7.461,2754385979	99	9	6	36				30.252,00000000	2.161,00000000	v.Chr.	404,420,589124	212	374.169,473684	171	400.996,725121	261	406.048,150697	54	30.251,115439	42
11.049.806,522075400	931.197,5220760	7.461,5220760248	188	57	12	31				30.253,00000000	2.160,00000000	v.Chr.	404,433,957516	345	374.181,842105	303	401.009,980335	353	406.061,572889	206	30.252,115409	42
11.050.171,768713800	931.562,7687134	7.461,7687134517	277	44	18	26				30.254,00000000	2.159,00000000	v.Chr.	404,447,325908	117	374.194,210526	76	401.023,235149	85	406.074,995080	358	30.253,115380	42
11.050.537,015350300	932.928,0153509	7.462,0153508786	6	32	0	22				30.255,00000000	2.158,00000000	v.Chr.	404,460,694300	250	374.206,578948	208	401.036,490760	177	406.088,417272	150	30.254,115351	42
11.050.902,261987700	933.293,2619883	7.462,2619883055	94	19	6	17				30.256,00000000	2.157,00000000	v.Chr.	404,474,062691	23	374.218,947369	341	401.049,745976	269	406.101,839464	302	30.255,115322	42
11.051.267,508625100	933.658,5086257	7.462,5086257324	183	6	12	12				30.257,00000000	2.156,00000000	v.Chr.	404,487,431083	155	374.231,315790	114	401.063,001190	0	406.115,261656	94	30.256,115292	42
11.051.632,755262500	934.023,7552632	7.462,7552631593	272	54	18	7				30.258,00000000	2.155,00000000	v.Chr.	404,500,799470	288	374.243,684211	246	401.076,256404	92	406.128,683848	246	30.257,115263	42
11.051.998,001900000	934.389,0190096	7.463,0019005862	1	41	0	2				30.259,00000000	2.154,00000000	v.Chr.	404,514,167867	60	374.256,052632	19	401.089,511617	184	406.142,106040	38	30.258,115234	41
11.052.363,248537400	934.754,2485380	7.463,2485380131	89	28	5	57				30.260,00000000	2.153,00000000	v.Chr.	404,527,536259	193	374.268,421053	152	401.102,766831	276	406.155,528232	190	30.259,115205	41
11.052.728,495174800	935.119,4951754	7.463,4951754400	178	16	11	53				30.261,00000000	2.152,00000000	v.Chr.	404,540,904650	326	374.280,789474	284	401.116,022045	8	406.168,950424	342	30.260,115175	41
11.053.093,741812200	935.484,7418129	7.463,7418128997	267	33	17	48				30.262,00000000	2.151,00000000	v.Chr.	404,554,272043	98	374.293,157895	57	401.129,277258	100	406.182,372616	134	30.261,115146	41
11.053.458,988449700	935.849,9884503	7.463,9884502938	356	51	23	43				30.263,00000000	2.150,00000000	v.Chr.	404,567,641434	231	374.305,526316	189	401.142,532472	192	406.195,794808	286	30.262,115117	41
11.053.824,235087100	936.215,2350877	7.464,2350877207	85	38	5	38				30.264,00000000	2.149,00000000	v.Chr.	404,581,009826	4	374.317,894737	322	401.155,787686	284	406.209,217000	78	30.263,115088	41
11.054.189,481724500	936.580,4817251	7.464,4817251476	173	25	11	33				30.265,00000000	2.148,00000000	v.Chr.	404,594,378218	136	374.330,263158	95	401.169,042900	15	406.222,639192	230	30.264,115058	41
11.054.554,728361800	936.945,7283626	7.464,7283625949	262	12	17	28				30.266,00000000	2.147,00000000	v.Chr.	404,714,607744	269	374.342,631579	227	401.182,298113	107	406.236,061384	22	30.265,115029	41
11.054.919,974999400	937.310,9750000	7.464,9750000014	351	0	23	24				30.267,00000000	2.146,00000000	v.Chr.	404,621,115001	41	374.355,000000	0	401.195,553327	199	406.249,483576	174	30.266,115000	41
11.055.285,221636800	937.676,2216374	7.465,2216374283	80	47	5	19				30.268,00000000	2.145,00000000	v.Chr.	404,634,483393	174	374.367,368421	133	401.208,808541	291	406.262,905768	326	30.267,114971	41
11.055.650,468274200	938.041,4682748	7.465,4682748552	169	35	11	14				30.269,00000000	2.144,00000000	v.Chr.	404,647,851785	307	374.379,736842	265	401.222,063754	23	406.276,327960	118	30.268,114942	41
11.056.015,717471700	938.406,7174722	7.465,7174721822	258	14	17	23				30.270,00000000	2.143,00000000	v.Chr.	404,661,220197	79	374.392,105263	38	401.235,318968	115	406.289,750152	270	30.269,114912	41
11.056.380,961549100	938.771,9615497	7.465,9615497090	346	9	23	4				30.271,00000000	2.142,00000000	v.Chr.	404,674,588569	212	374.404,473684	171	401.248,574182	207	406.303,172343	62	30.270,114883	41
11.056.746,208186500	939.137,2081871	7.466,2081871359	75	57	4	59				30.272,00000000	2.141,00000000	v.Chr.	404,687,956960	345	374.416,842105	303	401.261,829396	299	406.316,594535	214	30.271,114854	41
11.057.111,454823900	939.502,4548246	7.466,4548245628	164	44	10	54				30.273,00000000	2.140,00000000	v.Chr.	404,701,325352	117	374.429,210526	76	401.275,084609	30	406.330,016727	6	30.272,114825	41
11.057.476,701461400	939.867,7014620	7.466,7014619947	253	32	16	49				30.274,00000000	2.139,00000000	v.Chr.	404,714,693748	269	374.441,578948	208	401.288,339823	122	406.343,438919	158	30.273,114795	41
11.057.841,948098800	940.232,9480994	7.466,9480994166	341	19	22	45				30.275,00000000	2.138,00000000	v.Chr.	404,728,062136	22	374.453,947369	341	401.301,595037	214	406.356,861111	310	30.274,114766	41
11.058.207,194736200	940.598,1947368	7.467,1947368435	70	6	4	40				30.276,00000000	2.137,00000000	v.Chr.	404,741,430528	155	374.466,315790	114	401.314,850250	306	406.370,283303	102	30.275,114737	41
11.058.572,441373600	940.963,4413743	7.467,4413742704	159	54	10	35				30.277,00000000	2.136,00000000	v.Chr.	404,754,798919	288	374.478,684211	246	401.328,105464	38	406.383,705495	254	30.276,114708	41
11.058.937,688301100	941.328,6883117	7.467,6883116907	317	41	23	31				30.278,00000000	2.135,00000000	v.Chr.	404,768,167311	60	374.491,052632	19	401.341,360678	130	406.397,127687	46	30.277,114678	41
11.059.302,934648500	941.693,9346491	7.467,9346491242	336	28	22	25				30.279,00000000	2.134,00000000	v.Chr.	404,781,535703	193	374.503,421053	152	401.354,615891	222	406.410,549879	198	30.278,114649	41
11.059.668,181285900	942.059,1812865	7.468,1812865511	65	16	4	21				30.280,00000000	2.133,00000000	v.Chr.	404,794,904095	325	374.515,789474	284	401.367,871105	314	406.423,972071	350	30.279,114620	41
11.060.033,427923300	942.424,4279240	7.468,4279239780	154	0	3	10				30.281,00000000	2.132,00000000	v.Chr.	404,808,272487	98	374.528,157895	57	401.381,126319	45	406.437,394263	142	30.280,114591	41
11.060.398,674566805	942.789,6745614	7.468,6745614125	243	0	5	50				30.282,00000000	2.131,00000000	v.Chr.	404,821,639779	231	374.540,526316	189	401.394,381533	137	406.450,816851	294	30.281,114561	41
11.060.763,921198200	943.154,9211988	7.468,9211988318	332	38	22	6				30.283,00000000	2.130,00000000	v.Chr.	404,835,009270	3	374.552,894737	322	401.407,636746	229	406.464,238647	86	30.282,114532	41
11.061.129,167835600	943.520,1678363	7.469,1678362587	60	25	4	1				30.284,00000000	2.129,00000000	v.Chr.	404,848,377662	136	374.565,263158	95	401.420,891960	321	406.477,660839	238	30.283,114503	41
11.061.494,414473000	943.885,4144737	7.469,4144736856	149	13	9	56				30.285,00000000	2.128,00000000	v.Chr.	404,861,746054	269	374.577,631579	227	401.434,147174	53	406.491,083031	30	30.284,114474	41
11.061.859,661131500	944.250,6611311	7.469,6611310525	14	57	3	52				30.286,00000000	2.127,00000000	v.Chr.	404,875,115441	41	374.590,000000	0	401.447,402387	145	406.504,505223	282	30.285,114446	41
11.062.224,907747900	944.615,9077485	7.469,9077485394	327	47	21	47				30.287,00000000	2.126,00000000	v.Chr.	404,888,482838	174	374.602,368421	133	401.460,657601	237	406.517,927415	334	30.286,114415	41
11.062.590,154385300	944.981,1543860	7.470,1543859663	56	35	3	42				30.288,00000000	2.125,00000000	v.Chr.	404,901,851229	306	374.614,736842	265	401.473,912815	329	406.531,349607	126	30.287,114386	41
11.062.955,401022800	945.346,4010234	7.470,4010233932	144	22	9	37				30.289,00000000	2.124,00000000	v.Chr.	404,915,219621	79	374.627,105263	38	401.487,168029	60	406.544,771798	278	30.288,114357	41
11.063.320,647660200	945.711,6476608	7.470,6476608203	233	9	15	32				30.290,00000000	2.123,00000000	v.Chr.	404,928,588013	212	374.639,473684	171	401.500,423140	152	406.558,193990	70	30.289,114327	41
11.063.685,894297600	946.076,8942982	7.470,8942982470	322	57	22	27				30.291,00000000	2.122,00000000	v.Chr.	404,941,956405	344	374.651,842105	303	401.513,678456	244	406.571,616182	222	30.290,114298	41
11.064.051,140935000	946.442,1409357	7.471,1409356739	51	44	3	22				30.292,00000000	2.121,00000000	v.Chr.	404,955,324797	117	374.664,210526	76	401.526,933670	336	406.585,038374	14	30.291,114269	41
11.064.416,387575200	946.807,3875731	7.471,3875731008	140	32	9	18				30.293,00000000	2.120,00000000	v.Chr.	404,968,693188	250	374.676,578948	208	401.540,188683	68	406.598,460566	166	30.292,114240	41
11.064.781,634209900	947.172,6342105	7.471,6342105277	228	19	15	13				30.294,00000000	2.119,00000000	v.Chr.	404,982,061502	22	374.688,947369	341	401.553,444097	160	406.611,882758	310	30.293,114211	41
11.065.146,880847300	947.537,8808479	7.471,8808479	314	8	20	9				30.295,00000000	2.118,00000000	v.Chr.	404,995,429833	155	374.701,315790	114	401.566,699520	252	406.625,305950	110	30.294,114181	41
11.065.512,127484700	947.903,1274854	7.472,1274853815	46	54	3	3				30.296,00000000	2.117,00000000	v.Chr.	404,008,798364	287	374.713,684211	246	401.579,954525	344	406.638,727142	262	30.295,114152	41
11.065.877,374122200	948.268,3741228	7.472,3741228084	135	41	8	58				30.297,00000000	2.116,00000000	v.Chr.	405.022,166756	60	374.726,052632	19	401.593,209738	76	406.652,149334	54	30.296,114123	41
11.066.242,620756600	948.633,6207602	7.472,6207602353	223	28	14	53				30.298,00000000	2.115,00000000	v.Chr.	405.035,535148	193	374.738,421053	152	401.606,464952	167	406.665,571526	206	30.297,114094	41
11.066.607,867399700	948.998,8673977	7.472,8673976822	312	17	22	49				30.299,00000000	2.114,00000000	v.Chr.	405.048,904574	325	374.750,789474	284	401.619,719259	259	406.678,993718	358	30.298,114064	41
11.066.973,114034400	949.364,1140351	7.473,1140350891	41	3	2	44				30.300,00000000	2.113,00000000	v.Chr.	405.062,271981	98	374.763,157895	57	401.632,975379	351	406.692,415910	150	30.299,114035	41
11.067.338,360671900	949.729,3606725	7.473,3606725160	130	51	8	39				30.301,00000000	2.112,00000000	v.Chr.	405.075,640323	231	374.775,526316	189	401.646,230593	83	406.705,838102	302	30.300,114006	41
11.067.703,607039300	950.094,6073099	7.473,6073099429	219	38	14	34				30.302,00000000	2.111,00000000	v.Chr.	405.089,008715	3	374.787,894737	322	401.659,485807	175	406.719,260294	94	30.301,113977	41
11.068.068,853946700	950.459,8539474	7.473,8539473845	96	29	2	30				30.303,00000000	2.110,00000000	v.Chr.	405.102,375618	136	374.800,263158	95	401.672,741009	267	406.732,682486	246	30.302,113947	41
11.068.434,100584100	950.825,1005848	7.474,1005847967	36	13	2	24				30.304,00000000	2.109,00000000	v.Chr.	405.115,745498	268	374.812,631579	227	401.685,996234	359	406.746,104678	38	30.303,113918	41
11.068.799,347221600	951.190,3472222	7.474,3472222236	125	0	3	0				30.305,00000000	2.108,00000000	v.Chr.	405.129,113890	41	374.825,000000	0	401.699,251448	91	406.759,526870	190	30.304,113889	41
11.069.164,593859000	951.555,5938596	7.474,5938596505	214	47	14	15				30.306,00000000	2.107,00000000	v.Chr.	405.142,482282	174	374.837,368421	133	401.712,506662	182	406.772,949062	342	30.305,113860	41
11.069.529,840496400	951.920,8404971	7.474,8404970761	303	36	20	59				30.307,00000000	2.106,00000000	v.Chr.	405.155,851976	306	374.849,736842	265	401.725,761875	274	406.786,371253	134	30.306,113830	41
11.069.895,087133900	952.286,0871345	7.475,0871345043	31	22	2	5				30.308,00000000	2.105,00000000	v.Chr.	405.169,219066	79	374.862,105263	38	401.739,017089	6	406.799,793445	286	30.307,113801	41
11.070.260,333771300	952.651,3337719	7.475,3337719312	120	9	8	0				30.309,00000000	2.104,00000000	v.Chr.	405.182,587458	211	374.874,473684	171	401.752,272303	98	406.813,215637	78	30.308,113772	41
11.070.625,580408700	953.016,5804093	7.475,5804093581	209	57	13	55				30.310,00000000	2.103,00000000	v.Chr.	405.195,955849	344	374.886,842105	303	401.765,527516	190	406.826,637829	230	30.309,113743	41
11.070.990,827046100	953.381,8270468	7.475,8270468358	298	54	19	50				30.311,00000000	2.102,00000000	v.Chr.	405.209,324139	117	374.899,210526	76	401.778,782730	282	406.840,060021	322	30.310,113713	41
11.071.356,073683600	953.747,0736842	7.476,0736842119	27	32	1	46				30.312,00000000	2.101,00000000	v.Chr.	405.222,692633	249	374.911,578948	208	401.792,037944	14	406.853,482213	174	30.311,113684	41
11.071.721,320321000	954.112,3203216	7.476,3203216388	115	19	7	41				30.313,00000000	2.100,00000000	v.Chr.	405.236,061025	22	374.923,947369	341	401.805,293158	106	406.866,904405	326	30.312,113655	41
11.072.086,566958400	954.477,5669591	7.476,5669590657	204	6	13	36				30.314,00000000	2.099,00000000	v.Chr.	405.249,429417	155	374.936,315790	114	401.818,548371	197	406.880,326597	118	30.313,113626	41
11.072.451,813599800	954.842,8135965	7.476,8135965246	293	44	19	32				30.315,00000000	2.098,00000000	v.Chr.	405.262,797808	287	374.948,684211	246	401.831,803585	289	406.893,748079	270	30.314,113596	41
11.072.817,060233300	955.208,0602339	7.477,0602339195	22	41	1	26				30.316,00000000	2.097,00000000	v.Chr.	405.276,166200	60	374.961,052632	19	401.845,058799	21	406.907,170981	62	30.315,113567	41
11.073.182,306870700	955.573,3068713	7.477,3068713464	110	28	7	21				30.317,00000000	2.096,00000000	v.Chr.	405.289,534592	192	374.973,421053	152	401.858,314012	113	406.920,593173	214	30.316,113538	41
11.073.547,553508100	955.938,5535088	7.477,5555087733	199	16	13	17				30.318,00000000	2.095,00000000	v.Chr.	405.302,902984	325	374.985,789474	284	401.871,569226	205	406.934,015365	6	30.317,113509	41
11.073.912,800145500	956.303,8001462	7.477,8001462387	278	57	19	12				30.319,00000000	2.094,00000000	v.Chr.	405.316,271376	98	374.998,157895	57	401.884,824440	297	406.947,437557	158	30.318,113480	41
11.074.278,046783000	956.669,0467836	7.478,0467836271	17	51	1	7				30.320,00000000	2.093,00000000	v.Chr.	405.329,639767	230	375.010,526316	189	401.898,079654	29	406.960,859749	310	30.319,113450	41
11.074.643,293420400	957.034,2934210	7.478,2934210540	106	38	7	2				30.321,00000000	2.092,00000000	v.Chr.	405.343,008159	3	375.022,894737	322	401.911,334867	121	406.974,281941	101	30.320,113421	41
11.075.008,540057800	957.399,5400585	7.478,5400584809	194	25	12	57				30.322,00000000	2.091,00000000	v.Chr.	405.356,376551	136	375.035,263158	95	401.924,590081	212	406.987,704133	253	30.321,113392	41
11.075.373,786695200	957.764,7866959	7.478,7866959202	284	3	18	52				30.323,00000000	2.090,00000000	v.Chr.	405.369,744943	268	375.047,631579	227	401.937,845596	304	407.001,126825	45	30.322,113363	41
11.075.739,033332700	958.130,0333333	7.479,0333333347	12	0	0	48				30.324,00000000	2.089,00000000	v.Chr.	405.383,113335	41	375.060,000000	0	401.951,100508	36	407.014,548517	197	30.323,113333	41
11.076.104,279970100	958.495,2799708	7.479,2799707616	101	47	6	43				30.325,00000000	2.088,00000000	v.Chr.	405.396,481727	173	375.072,368421	133	401.964,355722	128	407.027,970708	349	30.324,113304	41
11.076.469,526607500	958.860,5266082	7.479,5266081885	190	35	12	38				30.326,00000000	2.087,00000000	v.Chr.	405.409,850118	306	375.084,736842	265	401.977,610936	220	407.041,392900	141	30.325,113275	41
11.076.834,774345000	959.225,7742456	7.479,7742456154	279	22	16	52				30.327,00000000	2.086,00000000	v.Chr.	405.423,218150	79	375.097,105263	38	401.990,866152	327	407.054,815092	293	30.326,113246	41
11.077.200,019882400	959.591,0198830	7.480,0198830423	7	9	0	28				30.328,00000000	2.085,00000000	v.Chr.	405.436,586902	211	375.109,473684	171	402.004,121363	44	407.068,237284	85	30.327,113216	41
11.077.565,266519800	959.956,2665205	7.480,2665204692	96	57	6	23				30.329,00000000	2.084,00000000	v.Chr.	405.449,955294	344	375.121,842105	303	402.017,376577	136	407.081,659476	237	30.328,113187	41
11.077.930,513157200	960.321,5131579	7.480,5131578961	185	44	12	18				30.330,00000000	2.083,00000000	v.Chr.	405.463,323686	117	375.134,210526	76	402.030,631791	227	407.095,081668	29	30.329,113158	41
11.078.295,759779300	960.686,7597953	7.480,7597953211	274	35	17	14				30.331,00000000	2.082,00000000	v.Chr.	405.476,692077	249	375.146,578948	208	402.043,887004	319	407.108,503860	181	30.330,113129	41
11.078.661,006432100	961.052,0064327	7.481,0064327499	2	19	0	9				30.332,00000000	2.081,00000000	v.Chr.	405.490,060469	22	375.158,947369	341	402.057,142218	51	407.121,926053	333	30.331,113099	41
11.079.026,253069500	961.417,2530702	7.481,2530701768	91	6	6	4				30.333,00000000	2.080,00000000	v.Chr.	405.503,428861	154	375.171,315790	114	402.070,397432	143	407.135,348244	125	30.332,113070	41
11.079.391,499700900	961.782,4997076	7.481,4997076037	180	54

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426900	Pos.	R.A	Tage	Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	13,368241052632	Pos.	13,422191944224	Pos.	0,99997076023391	Pos.
JD+BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621301	229	29,530579196218	227	27,212145297716	204	365,257374654230	40
11.088.887,912280000	971.278,9122807	7.487,912280703	328	25	21	53		30.360,00000000	v.Chr.	405,864,375440	135	375,505,263158	95	402.428,288202	104	407.497,747427	269	40	40
11.089.151,159917400	971.644,1591981	7.488,159198145	328	45	21	54		30.361,00000000	v.Chr.	405,877,743842	268	375,517,631579	227	402.441,543416	196	407.511,360121	61	40	40
11.089.618,405554900	972.009,4055555	7.488,405555570	146	0	9	44		30.362,00000000	v.Chr.	405,891,112224	40	375,530,000000	0	402.454,798629	288	407.524,591810	213	40	40
11.089.983,652192300	972.374,6521930	7.488,652192939	235	47	15	39		30.363,00000000	v.Chr.	405,904,480615	173	375,542,368421	133	402.468,053843	19	407.538,014002	5	40	40
11.090.348,898929700	972.739,8988304	7.488,898830408	324	35	21	34		30.364,00000000	v.Chr.	405,917,849007	306	375,554,736842	265	402.481,309057	111	407.551,436194	157	40	40
11.090.714,145646700	973.105,1456478	7.489,145646737	53	23	3	29		30.365,00000000	v.Chr.	405,931,217399	78	375,567,105263	38	402.494,564570	203	407.564,858366	309	40	40
11.091.079,392104600	973.470,3921053	7.489,392105246	141	9	9	24		30.366,00000000	v.Chr.	405,944,585791	211	375,579,473684	171	402.507,819484	295	407.578,280578	101	40	40
11.091.444,638742000	973.835,6387427	7.489,638746915	230	57	15	19		30.367,00000000	v.Chr.	405,957,954183	344	375,591,842105	303	402.521,074698	27	407.591,702770	253	40	40
11.091.809,885379400	974.200,8853801	7.489,885380184	319	44	21	14		30.368,00000000	v.Chr.	405,971,322574	116	375,604,210526	76	402.534,329912	119	407.605,124962	45	40	40
11.092.175,132016900	974.566,1320175	7.490,132017543	48	32	3	10		30.369,00000000	v.Chr.	405,984,690946	249	375,616,578948	208	402.547,585125	211	407.618,547154	197	40	40
11.092.540,378654300	974.931,3781655	7.490,378654922	136	19	9	5		30.370,00000000	v.Chr.	405,998,059358	21	375,628,947369	341	402.560,840339	303	407.631,969346	349	40	40
11.092.905,625291700	975.296,6252924	7.490,625292399	225	6	15	0		30.371,00000000	v.Chr.	406,011,427750	154	375,641,315790	114	402.574,095553	34	407.645,391538	141	40	40
11.093.270,871929100	975.661,8719298	7.490,871929268	314	54	20	53		30.372,00000000	v.Chr.	406,024,796142	287	375,653,684211	246	402.587,350766	126	407.658,813249	293	40	40
11.093.636,118566600	976.027,1185672	7.491,118567529	43	2	2	50		30.373,00000000	v.Chr.	406,038,165634	59	375,666,052632	19	402.600,605980	218	407.672,235852	85	40	40
11.094.001,365204000	976.392,3652047	7.491,365204798	131	28	8	45		30.374,00000000	v.Chr.	406,051,532925	192	375,678,421053	152	402.613,861194	310	407.685,658114	237	40	40
11.094.366,611841400	976.757,6118421	7.491,611842067	220	16	14	41		30.375,00000000	v.Chr.	406,064,901317	324	375,690,789474	284	402.627,116408	42	407.699,080306	29	40	40
11.094.731,858478800	977.122,8584795	7.491,858479536	309	3	20	36		30.376,00000000	v.Chr.	406,078,269709	97	375,703,157895	57	402.640,371621	134	407.712,502498	181	40	40
11.095.097,105116300	977.488,1051170	7.492,105116905	38	51	2	31		30.377,00000000	v.Chr.	406,091,638101	230	375,715,526316	189	402.653,626835	226	407.725,924693	333	40	40
11.095.462,351575400	977.853,3517544	7.492,351754404	128	39	8	27		30.378,00000000	v.Chr.	406,105,006493	2	375,727,894737	322	402.666,882049	318	407.739,346882	325	40	40
11.095.827,598391100	978.218,5983918	7.492,598391843	215	25	14	21		30.379,00000000	v.Chr.	406,118,374884	135	375,740,263158	95	402.680,137262	49	407.752,769073	277	40	40
11.096.192,845028500	978.583,8450292	7.492,845029412	304	13	20	16		30.380,00000000	v.Chr.	406,131,743726	268	375,752,631579	227	402.693,392476	141	407.766,191265	69	40	40
11.096.558,091666000	978.949,0916667	7.493,091666681	33	0	2	12		30.381,00000000	v.Chr.	406,145,111668	40	375,765,000000	0	402.706,647690	233	407.779,613457	221	40	40
11.096.923,338303400	979.314,3383041	7.493,338304097	123	32	7	28		30.382,00000000	v.Chr.	406,158,480060	193	375,777,368421	133	402.719,902939	325	407.793,035449	13	40	40
11.097.288,584940800	979.679,5849415	7.493,584945219	211	35	14	2		30.383,00000000	v.Chr.	406,171,848452	305	375,789,736842	265	402.733,158117	57	407.806,457841	165	40	40
11.097.653,831578300	980.044,8315789	7.493,831578948	299	22	19	57		30.384,00000000	v.Chr.	406,185,216843	78	375,802,105263	38	402.746,413331	149	407.819,880033	317	40	40
11.098.019,078215700	980.410,0782164	7.494,078216357	28	9	1	52		30.385,00000000	v.Chr.	406,198,585235	211	375,814,473684	171	402.759,668545	241	407.833,302225	109	40	40
11.098.384,324585100	980.775,3248518	7.494,324853826	137	57	9	47		30.386,00000000	v.Chr.	406,211,953627	343	375,826,842105	303	402.772,923758	333	407.846,724417	261	40	40
11.098.749,571490500	981.140,5714912	7.494,571491229	206	44	13	42		30.387,00000000	v.Chr.	406,225,322019	116	375,839,210526	76	402.786,178972	64	407.860,146609	53	40	40
11.099.114,818128000	981.505,8181286	7.494,818128656	295	32	19	38		30.388,00000000	v.Chr.	406,238,690411	249	375,851,578948	208	402.799,434186	156	407.873,568801	205	40	40
11.099.480,064765400	981.871,0647661	7.495,064760833	23	19	1	33		30.389,00000000	v.Chr.	406,252,058803	21	375,863,947368	341	402.812,689399	248	407.886,990993	357	40	40
11.099.845,311402800	982.236,3114035	7.495,311403502	112	8	7	29		30.390,00000000	v.Chr.	406,265,427194	154	375,876,315790	114	402.825,944613	340	407.900,413185	149	40	40
11.100.210,558040200	982.601,5580409	7.495,558040371	201	54	13	23		30.391,00000000	v.Chr.	406,278,795586	286	375,888,684211	246	402.839,199827	72	407.913,835377	301	40	40
11.100.575,804677700	982.966,8046784	7.495,804678640	290	41	19	18		30.392,00000000	v.Chr.	406,292,163978	59	375,901,052632	19	402.852,455041	164	407.927,257569	93	40	40
11.100.941,053135100	983.332,0531158	7.496,053135909	18	28	1	13		30.393,00000000	v.Chr.	406,305,532370	192	375,913,421053	152	402.865,710254	256	407.940,679765	245	40	40
11.101.306,297975312	983.697,2979532	7.496,297953218	107	17	7	9		30.394,00000000	v.Chr.	406,318,900762	324	375,925,789474	284	402.878,965748	348	407.954,101953	37	40	40
11.101.671,544589900	984.062,5445906	7.496,544590647	196	3	13	4		30.395,00000000	v.Chr.	406,332,269153	97	375,938,157895	57	402.892,220682	79	407.967,524145	189	40	40
11.102.036,791227400	984.427,7912281	7.496,791228070	285	51	18	59		30.396,00000000	v.Chr.	406,345,637545	230	375,950,526316	189	402.905,475895	171	407.980,946337	341	40	40
11.102.402,037864800	984.793,0378655	7.497,037865485	14	38	0	54		30.397,00000000	v.Chr.	406,359,005937	2	375,962,894737	322	402.918,731109	263	407.994,368528	133	40	40
11.102.767,284502200	985.158,2845029	7.497,284502778	102	49	7	49		30.398,00000000	v.Chr.	406,372,374329	135	375,975,263158	95	402.931,986823	355	408.007,790720	285	40	40
11.103.132,531139600	985.523,5311403	7.497,531140323	191	13	12	44		30.399,00000000	v.Chr.	406,385,742721	267	375,987,631579	227	402.945,241537	87	408.021,212912	77	40	40
11.103.497,777777100	985.888,7777778	7.497,777777792	280	0	18	40		30.400,00000000	v.Chr.	406,399,111112	40	376.000,000000	0	402.958,496750	179	408.034,635104	229	40	40
11.103.863,024145500	986.254,0244152	7.498,024152061	9	47	0	35		30.401,00000000	v.Chr.	406,412,479504	173	376.012,368421	133	402.971,751964	271	408.048,057296	21	40	40
11.104.228,270752600	986.619,2707526	7.498,270752633	107	34	7	25		30.402,00000000	v.Chr.	406,425,847896	305	376.024,736842	265	402.985,007178	3	408.061,479473	189	40	40
11.104.593,517689400	986.984,5176901	7.498,517690599	186	22	12	25		30.403,00000000	v.Chr.	406,439,216288	78	376.037,105263	38	402.998,262391	94	408.074,901680	325	40	40
11.104.958,764326800	987.349,7643275	7.498,764327868	275	9	18	20		30.404,00000000	v.Chr.	406,452,584680	210	376.049,473684	171	403.011,517605	186	408.088,323872	117	40	40
11.105.324,010964200	987.715,0109649	7.499,010964917	4	57	0	15		30.405,00000000	v.Chr.	406,465,953072	343	376.061,842105	303	403.024,772819	278	408.101,746064	269	40	40
11.105.689,257601600	988.080,2576023	7.499,257601967	93	44	6	49		30.406,00000000	v.Chr.	406,479,321461	116	376.074,210526	76	403.038,027813	10	408.115,168256	61	40	40
11.106.054,504239100	988.445,5042398	7.499,504239765	182	32	12	6		30.407,00000000	v.Chr.	406,492,689855	248	376.086,578948	208	403.051,282346	102	408.128,590448	213	40	40
11.106.419,750876500	988.810,7508772	7.499,750877194	270	19	18	1		30.408,00000000	v.Chr.	406,506,058247	21	376.098,947369	341	403.064,538460	194	408.142,012640	5	40	40
11.106.784,997513900	989.175,9975146	7.499,997514263	359	6	23	56		30.409,00000000	v.Chr.	406,519,426639	154	376.111,315790	114	403.077,793674	286	408.155,434832	157	40	40
11.107.150,244515300	989.541,2445120	7.500,244515692	87	41	2	10		30.410,00000000	v.Chr.	406,532,795031	325	376.123,684211	246	403.091,048887	18	408.168,857024	309	40	40
11.107.515,490788800	989.906,4907895	7.500,490789457	177	41	11	46		30.411,00000000	v.Chr.	406,546,163422	59	376.136,052632	19	403.104,304101	109	408.182,279216	101	40	40
11.107.880,737426200	990.271,7374269	7.500,737426920	265	28	17	41		30.412,00000000	v.Chr.	406,559,531814	191	376.148,421053	152	403.117,559315	201	408.195,701408	253	40	40
11.108.245,984063600	990.636,9840643	7.500,984064289	354	16	23	37		30.413,00000000	v.Chr.	406,572,900206	324	376.160,789474	284	403.130,814528	293	408.209,123600	44	40	40
11.108.611,230701000	991.002,2307017	7.501,230701435	83	48	3	28		30.414,00000000	v.Chr.	406,586,268598	97	376.173,157895	57	403.144,069742	25	408.222,545792	196	40	40
11.108.976,477385500	991.367,4773392	7.501,477391827	172	51	11	27		30.415,00000000	v.Chr.	406,599,636990	229	376.185,526316	189	403.157,324956	117	408.235,967983	348	40	40
11.109.341,723975900	991.732,7239766	7.501,723976096	261	38	17	22		30.416,00000000	v.Chr.	406,613,005381	2	376.197,894737	322	403.170,580170	209	408.249,390175	140	40	40
11.109.706,976013300	992.097,9760140	7.501,976014035	349	25	23	17		30.417,00000000	v.Chr.	406,626,373773	135	376.210,263158	95	403.183,835383	301	408.262,812367	292	40	40
11.110.072,172250700	992.463,2172515	7.502,172251063	72	16	5	12		30.418,00000000	v.Chr.	406,639,741165	267	376.222,631579	227	403.197,090597	33	408.276,234559	84	40	40
11.110.437,463888200	992.828,4638889	7.502,463888903	167	0	11	8		30.419,00000000	v.Chr.	406,653,110557	40	376.235,000000	0	403.210,345811	124	408.289,656751	236	40	40
11.110.802,710525600	993.193,7105263	7.502,710526172	256	47	17	3		30.420,00000000	v.Chr.	406,666,478949	172	376.247,368421	133	403.223,601024	216	408.303,078943	28	40	40
11.111.167,957163000	993.558,9571637	7.502,957163741	345	35	22	58		30.421,00000000	v.Chr.	406,679,847341	305	376.259,736842	265	403.236,856238	308	408.316,501138	180	40	40
11.111.533,208080500	993.924,2038012	7.503,203801237	79	22	4	53		30.422,00000000	v.Chr.	406,693,215733	78	376.272,105263	38	403.250,111452	48	408.329,923321	332	40	40
11.111.898,450437900	994.289,4504386	7.503,450438579	162	9	10	48		30.423,00000000	v.Chr.	406,706,584124	210	376.284,473684	171	403.263,366166	132	408.343,345519	124	40	40
11.112.263,697075300	994.654,6970760	7.503,697076024	251	57	16	43		30.424,00000000	v.Chr.	406,719,952516	343	376.296,842105	303	403.276,621879	224	408.356,767711	276	40	40
11.112.628,943712700	995.019,4437134	7.503,943713417	340	44	22	38		30.425,00000000	v.Chr.	406,733,320908	116	376.309,210526	76	403.289,877093	316	408.370,189603	68	40	40
11.112.994,190350200	995.385,1903509	7.504,190350786	69	32	4	34		30.426,00000000	v.Chr.	406,746,689300	248	376.321,578948	208	403.303,132307	48	408.383,612095	220	40	40
11.113.359,469689600	995.750,4696883	7.504,469688302	150	29	10	29		30.427,00000000	v.Chr.	406,760,057693	21	376.333,947369	341	403.316,387492	140	408.397,034287	32	40	40
11.113.724,683625000	996.115,6836257	7.504,683625732	246	6	16	24		30.428,00000000	v.Chr.	406,773,426083	153	376.346,315790	114	403.329,642734	231	408.410,456479	164	40	40
11.114.089,930262400	996.480,9302632	7.504,930263159	335	54	22	19		30.429,00000000	v.Chr.	406,786,794475	286	376.358,684211	246	403.342,897948	323	408.423,878671	316	40	40
11.114.455,176899900	996.846,1769006	7.505,176900582	64	41	4	14		30.430,00000000	v.Chr.	406,800,162867	59	376.371,052632	19	403.356,153162	55	408.437,300863	108	40	40
11.114.820,425317000	997.211,4253880	7.505,425388102	152	38	10	9		30.431,00000000	v.Chr.	406,813,531259	191	376.383,421053	152	403.369,408375	147	408.450,722500	260	40	40
11.115.185,670174700	997.576,6701754	7.505,670175440	241	16	16	5		30.432,00000000	v.Chr.	406,826,899650	324	376.395,789474	284	403.382,663589	239	408.464,145247	52	40	40
11.115.550,916811200	997.941,9168129	7.505,916812866	330	3	22	0		30.433,00000000	v.Chr.	406,840,268042	96	376.408,157895	57	403.395,918803	331	408.477,567438	204	40	40
11.115.916,163449600	998.307,1634503	7.506,163450298	59	51	3	55		30.434,00000000	v.Chr.	406,853,636434	229	376.420,526316	189	403.409,174016	63	408.490,989636	356	40	40
11.116.281,408087000	998.672,4100877	7.506,410087237	148	35	9	53		30.435,00000000	v.Chr.	406,867,004826	2	376.432,894737	322	403.422,429399	155	408.504,411822	148	40	40
11.116.646,656724400	999.037,6567251	7.506,656725146	236	25	15	45		30.436,00000000	v.Chr.	406,880,373218	134	376.445,263158	95	403.435,684444	246	408.517,834014	300	40	40
11.117.011,903361800	999.402,9033626	7.506,903362574	325	13	21	40		30.437,00000000	v.Chr.	406,893,741610	267	376.457,631579	227	403.448,939657	338	408.531,256206	92	40	40
11.117.377,149999300	999.768,1500000	7.507,150000014	54	0	3	36		30.438,00000000	v.Chr.	406.907,110001	40	376.470,000000	0	403.462,194871	70	408.544,678398	244	40.437,110000	40
11.117.742,396630700	1.000.133,3966374	7.507,396637407	143	37	9	34		30.439,00000000	v.Chr.	406.920,478193	172	376.482,368421	133	403.475,450605	162	408.558,100973	36	40.438,110000	40
11.118.107,643274100	1.000.498,6432749	7.507,643274552	232	35	15	26		30.440,00000000	v.Chr.	406.933,846785	305	376.494,736842	265	403.488,705299	254	408.571,522782	188	40.439,110000	40
11.118.472,889911600	1.000.863,8899123	7.507,889912821	320	22	21	21		30.441,00000000	v.Chr.	406.947,215177	77	376.507,105263	38	403.501,960512	346	408.584,944974	340	40.440,109912	40
11.118.838,136549000	1.001.229,1365497	7.508,136549090	40	9	3	16		30.442,00000000	v.Chr.	406.960,583569	210	376.519,473684	171	403.515,215726	78	408.598,367166	132	40.441,109883	40
11.119.203,381836400	1.001.594,3818731	7.508,381873501	109	57	7	13		30.443,00000000	v.Chr.	406.973,951960	343	376.531,842105	303	403.528,470940	170	408.611,789358	284	40.442,109854	40
11.119.568,629823800	1.001.959,6298246	7.508,629824628	227	44	15	6		30.444,00000000	v.Chr.	406.987,320352	115	376.544,210526	76	403.541,726153	261	408.625,211550	76	40.443,109825	40
11.119.933,876461300	1.002.324,8764620	7.508,876461989	316	32	21	2		30.445,00000000	v.Chr.	407.000,688744	248	376.556,578948	208	403.554,981367	353	408.638,633742	228	40.444,109795	40
11.120.299,132098700	1.002.690,1230994	7.509,123099416	44	19	2	57		30.446,00000000	v.Chr.	407.014,057136	21	376.568,947369	341	403.568,236581	85	408.652,055934	20	40.445,109766	40
11.120.664,389796100	1.003.055,3897368	7.509,389736842	133	41	8	54		30.447,00000000	v.Chr.	407.027,425528	153	376.581,315790	114	403.581,491756	177	408.665,478126	132	40.446,109737	40
11.121.029,616373500	1.003.420,6163743	7.509,616374704	222	54	14	47		30.448,00000000	v.Chr.	407.040,793919	286	376.593,684211	246	403.594,747008	269	408.678,900318	324	40.447,109708	40
11.121.394,863011000	1.003.785,8630117	7.509,863011693	311	41	20	42		30.449,00000000	v.Chr.	407.054,162131	58	376.606,052632	19	403.608,002222	1	408.692,322510	116	40.448,109678	39
11.121.760,109648400	1.004.151,1096491	7.510,109649142	39	28	2	37		30.450,00000000	v.Chr.	407.067,530703	191	376.618,421053	152	403.621,257436	93	408.705,744702	268	40.449,109649	39
11.122.125,356285800	1.004.516,3562865	7.510,356286516	128	16	9	33		30.451,00000000	v.Chr.	407.080,899255	324	376.630,789474	284	403.634,512649	185	408.719,166893	60	40.450,109620	39
11.122.490,602923200	1.004.881,6029240	7.510,602923780	217	3	14	28		30.452,00000000	v.Chr.	407.094,267487	96	376.643,157895	57	403.647,767863	276	408.732,589085	212	40.451,109591	39
11.122.855,849560700	1.005.246,8495614	7.510,849561409	306	51	20	23		30.453,00000000	v.Chr.	407.107,635879	229	376.655,526316	189	403.661,023077	8	408.746,011277	4	40.452,109561	39
11.123.221,096198100	1.005.612,0961988	7.511,096198838	35	38	2	18		30.454,00000000	v.Chr.	407.121,004210	172	376.667,894737	322	403.674,278291	100	408.759,433360	156	40.453,109532	39
11.123.586,342835600	1.005.977,3428363	7.511,342836258	123	25	5	13		30.455,00000000	v.Chr.	407.134,372662	134	376.680,263158	95	403.687,533504	192	408.772,855661	308	40.454,109503	39
11.123.951,589478900	1.006.342,5894737	7.511,589473685	212	13	14	2		30.456,00000000	v.Chr.	407.147,741054	267	376.692,631579	227	403.700,788718	284	408.786,277980	100	40.455,109474	39
11.124.316,836110400	1.006.707,8361111	7.511,836111125	301	0	20	4		30.457,00000000	v.Chr.	407.161,109446	39	376.705,000000	0	403.714,043932	16	408.799,700045	252	40.456,109444	39
11.124.682,082747800	1.007.073,0827485	7.512,082748394	30	47	1	59		30.458,00000000	v.Chr.	407.174,477838	172	376.717,368421	133	403.727,299145	108	408.813,122237	44	40.457,109415	39
11.125.047,329385200	1.007.438,3293860	7.512,329385663	119	35	7	54		30.459,00000000	v.Chr.	407.187,846229	305	376.729,736842	265	403.740,554359	200	408.826,544429	196	40.458,109386	39
11.125.412,576902700	1.007.803,5769234	7.512,576902730	208	32	18	50		30.460,00000000	v.Chr.	407.201,214621	77	376.742,105263	38	403.753,809573	291	408.839,966621	348	40.459,109357	39
11.125.777,822660100	1.008.168,8226608	7.512,822660820	296	9	19	44		30.461,00000000	v.Chr.	407.214,583013	210	376.754,473684	171	403.767,064787	23	408.853,388813	140	40.460,109327	39
11.126.143,069297500	1.008.534,0692982	7.513,069298470	25	57	1	39		30.462,00000000	v.Chr.	407.227,951405	343	376.766,842105	303	403.780,320000	115	408.866,811005	292	40.461,109298	39
11.126.508,315934900	1.008.899,3159357	7.513,315935639	114	44	7	34		30.463,00000000	v.Chr.	407.241,319797	115	376.779,210526	76	403.793,575214	207	408.880,233197	84	40.462,109269	39
11.126.873,562527400	1.009.264,5625731	7.513,562532470	204	41	13	29		30.464,00000000	v.Chr.	407.254,688189	248	376.791,578948	208	403.806,830428	299	408.893,655390	236	40.463,109240	39
11.127.238,809209800	1.009.629,8092105	7.513,809210277	291	19	19	25		30.465,00000000	v.Chr.	407.268,056580	20	376.803,947369	341	403.820,085641	31	408.907,077581	28	40.464,109211	39
11.127.604,055847200	1.009.995,0558480	7.514,055849546	20	6	1	20		30.466,00000000	v.Chr.	407.281,424972	153	376.816,315790	114	403.833,340855	123	408.920,499773	180	40.465,109181	39
11.127.969,302484600	1.010.360,3024854	7.514,302485315	109	54	7	15		30.467,00000000	v.Chr.	407.294,793664	286	376.828,684211	246	403.846,596069	215	408.933,921965	332	40.466,109152	39
11.128.334,549122100	1.010.725,5491228	7.514,549130884	198	32	17	58		30.468,00000000	v.Chr.	407.308,162756	58	376.841,052632	19	403.859,852182	306	408.947,343757	124	40.467,109123	39
11.128.699,795759500	1.011.090,7957602	7.514,795760353	286	28	19	5		30.469,00000000	v.Chr.	407.321,530148	191	376.853,421053	152	403.873,106496	38	408.960,766348	276	40.468,109094	39
11.129.065,042396900	1.011.456,0423977	7.515,042397622	15	16	1	1		30.470,00000000	v.Chr.	407.334,898539	323	376.865,789474	284	403.886,361710	130	408.974,188540	68	40.469,109064	39
11.129.430,289043400	1.011.821,2890351	7.515,289030891	104	3	6	56		30.471,00000000	v.Chr.	407.348,266931	96	376.878,157895	57	403.899,616924	222	408.987,610732	220	40.470,109035	39
11.129.795,535567800	1.012.186,5355725	7.515,535572802	193	41	12	53		30.472,00000000	v.Chr.	407.361,633123	229	376.890,526316	189	403.912,872137	314	409.001,032954	12	40.471,109006	39
11.130.160,782309200	1.012.551,7823099	7.515,782309429	282	38	18	46		30.473,00000000	v.Chr.	407.375,003715	1	376.902,894737	322	403.926,127351	46	409.014,455116	164	40.472,108977	39
11.130.526,028946600	1.012.917,0289474	7.516,028947368	10	25	0	41		30.474,00000000	v.Chr.	407.388,372107	134	376.915,263158	95	403.939,382565	138	409.027,877308	316	40.473,108947	39
11.130.891,275584000	1.013.282,2755848	7.516,275584796	99	13	6	36		30.475,00000000	v.Chr.	407.401,740498	267	376.927,631579	227	403.952,637778	230	409.041,299500	108	40.474,108918	39
11.131.256,522221500	1.013.647,5222222	7.516,522222236	189	6	12	32		30.476,00000000	v.Chr.	407.415,108890	39	376.940,000000	0	403.965,892992	321	409.054,721692	260	40.475,108889	39
11.131.621,768855896	1.014.012,7688596	7.516,768859636	277	47	17	27		30.477,00000000	v.Chr.	407.428,477838	172	376.952,368421	133	403.979,148206	53	409.068,143884	52	40.476,108860	39
11.131.987,015496300	1.014.378,0154971	7.517,015497074	6	35	0	22		30.478,00000000	v.Chr.	407.441,845674	304	376.964,736842	265	403.992,403420	145	409.081,566076	204	40.477,108830	39
11.132.352,262133800	1.014.743,2621345	7.517,262134504	94	22	6	17		30.479,00000000	v.Chr

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191944241	Pos.	0,99997076023391 8	Pos.
JD=BG+10117609	Julius Skaliger JD	1.480.905175836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	347.297,2310159	Grad	29.530579196218	Grad	27,554941432785	Grad	27,212145297156	Grad	365,257316654230	Grad
11.137.100.468420300	1.019.491,4684210	7.520,4684210540	169	38	11	14			30.492.000000000	1.922,000000000	v.Chr.	407.629,0031159	1	377.137,894737	322	404.177,976411	352	409.269,476763	172	30.491,108421	39
11.137.100.467.205.700	1.019.356,7150585	7.520,4683205700	169	22	7	45			30.491.000000000	1.921,000000000	v.Chr.	407.642,3151551	134	377.150,263158	95	404.191,213675	83	409.282,889855	324	30.491,108392	39
11.137.830.961.695.100	1.020.221,9616959	7.520,9616959078	346	13	23	4			30.494.000000000	1.920,000000000	v.Chr.	407.655,739943	266	377.162,631579	227	404.204,486839	175	409.296,321147	116	30.493,108363	39
11.138.196.208.332.600	1.020.587,2083333	7.521,2083333347	75	0	5	0			30.495.000000000	1.919,000000000	v.Chr.	407.669,108335	39	377.175,000000	0	404.217,742053	267	409.309,743339	268	30.494,108333	39
11.138.561.454.970.000	1.020.952,4549708	7.521,4549707616	164	47	10	55			30.496.000000000	1.918,000000000	v.Chr.	407.682,4767227	172	377.187,368421	133	404.230,997266	359	409.323,165531	60	30.495,108304	39
11.138.926.701.607.400	1.021.317,7016082	7.521,7016081885	253	35	16	50			30.497.000000000	1.917,000000000	v.Chr.	407.695,8451118	304	377.199,736842	265	404.244,252480	91	409.336,587223	212	30.496,108275	39
11.139.291.948.244.500	1.021.682,9482456	7.521,9482455495	343	22	2	45			30.498.000000000	1.916,000000000	v.Chr.	407.709,2137677	77	377.212,105263	38	404.257,507694	183	409.350,009915	4	30.497,108246	39
11.139.657.194.882.300	1.022.048,1948830	7.522,1948830423	70	9	4	40			30.499.000000000	1.915,000000000	v.Chr.	407.722,5819002	209	377.224,473684	171	404.270,762907	275	409.363,432107	156	30.498,108216	39
11.140.022.441.519.700	1.022.413,4415205	7.522,4415204692	159	57	10	35			30.500.000000000	1.914,000000000	v.Chr.	407.735,9502942	342	377.236,842105	303	404.284,018121	7	409.376,854299	308	30.499,108187	39
11.140.387.688.157.100	1.022.778,6881579	7.522,6881578961	248	44	16	30			30.501.000000000	1.913,000000000	v.Chr.	407.749,3188686	111	377.249,210526	76	404.297,273335	98	409.390,276491	100	30.500,108158	39
11.140.752.934.794.800	1.023.143,9347953	7.523,1423947953	338	31	22	25			30.502.000000000	1.912,000000000	v.Chr.	407.762,6207797	241	377.262,578947	208	404.310,528649	190	409.403,698883	23	30.501,108129	39
11.141.118.184.432.000	1.023.509,1814327	7.523,1814327499	65	19	4	21			30.503.000000000	1.911,000000000	v.Chr.	407.776,055469	20	377.273,947369	341	404.323,783762	282	409.417,120875	44	30.502,108099	39
11.141.483.428.069.400	1.023.874,4280702	7.523,4280701768	154	6	10	16			30.504.000000000	1.910,000000000	v.Chr.	407.789,4238661	153	377.286,315790	114	404.337,038976	14	409.430,543066	196	30.503,108070	39
11.141.848.674.706.800	1.024.239,6747076	7.523,6747076037	243	54	16	11			30.505.000000000	1.909,000000000	v.Chr.	407.802,7922538	285	377.298,684211	246	404.350,294190	106	409.443,965258	347	30.504,108041	39
11.142.213.921.343.400	1.024.604,9213450	7.523,9213450070	333	41	22	6			30.506.000000000	1.908,000000000	v.Chr.	407.816,1645545	58	377.311,052632	19	404.363,549403	198	409.457,387450	139	30.505,108012	39
11.142.579.167.981.700	1.024.970,1679825	7.524,1679824575	60	28	4	1			30.507.000000000	1.907,000000000	v.Chr.	407.829,5290306	190	377.323,421053	152	404.376,804617	290	409.470,809642	291	30.506,107982	39
11.142.944.414.619.100	1.025.335,4146199	7.524,4146198844	149	16	9	57			30.508.000000000	1.906,000000000	v.Chr.	407.842,8974228	323	377.335,789474	284	404.390,059831	22	409.484,231834	83	30.507,107953	39
11.143.309.661.256.500	1.025.700,6612573	7.524,6612573113	238	3	15	52			30.509.000000000	1.905,000000000	v.Chr.	407.856,265820	96	377.348,157895	57	404.403,315045	113	409.497,654026	235	30.508,107924	39
11.143.674.908.906.000	1.026.065,9078947	7.525,0578947000	327	41	18	10			30.510.000000000	1.904,000000000	v.Chr.	407.869,6412312	228	377.360,526316	189	404.416,572528	205	409.511,076218	27	30.509,107895	39
11.144.040.154.531.400	1.026.431,1545322	7.525,1545321652	56	38	3	42			30.511.000000000	1.903,000000000	v.Chr.	407.883,002604	1	377.372,894737	322	404.429,825472	297	409.524,498410	179	30.510,107865	39
11.144.405.401.168.800	1.026.796,4011696	7.525,4011695921	144	25	9	37			30.512.000000000	1.902,000000000	v.Chr.	407.896,3709996	134	377.385,263158	95	404.443,080686	29	409.537,920602	331	30.511,107836	39
11.144.770.647.806.200	1.027.161,6478070	7.525,6478070190	233	13	15	32			30.513.000000000	1.901,000000000	v.Chr.	407.909,735387	266	377.397,631579	227	404.456,335899	121	409.551,342924	103	30.512,107807	39
11.145.135.894.444.100	1.027.526,8944444	7.525,8944443700	323	29	21	28			30.514.000000000	1.900,000000000	v.Chr.	407.923,1227276	39	377.410,000000	0	404.469,591113	213	409.564,764876	275	30.513,107778	39
11.145.501.140.181.100	1.027.892,1410819	7.526,1410818728	51	47	3	23			30.515.000000000	1.899,000000000	v.Chr.	407.936,4761771	171	377.422,368421	133	404.482,846327	305	409.578,187178	67	30.514,107749	39
11.145.866.387.718.500	1.028.257,3877193	7.526,3877192997	140	35	9	18			30.516.000000000	1.898,000000000	v.Chr.	407.949,844563	304	377.434,736842	265	404.496,101540	37	409.591,609370	219	30.515,107719	39
11.146.231.634.356.000	1.028.622,6343567	7.526,6343567266	228	22	15	13			30.517.000000000	1.897,000000000	v.Chr.	407.963,212955	77	377.447,105263	38	404.509,356754	128	409.605,031562	11	30.516,107690	39
11.146.596.880.993.400	1.028.987,8809941	7.526,8809941535	317	9	21	8			30.518.000000000	1.896,000000000	v.Chr.	407.976,5813466	209	377.459,473684	171	404.522,611968	220	409.618,455754	163	30.517,107661	39
11.146.961.127.636.800	1.029.353,1276316	7.527,1276315804	46	57	3	3			30.519.000000000	1.895,000000000	v.Chr.	407.989,949738	342	377.471,842105	303	404.535,867182	312	409.631,879946	315	30.518,107632	39
11.147.327.374.268.200	1.029.718,3742690	7.527,3742690073	135	44	8	58			30.520.000000000	1.894,000000000	v.Chr.	408.003,3181310	115	377.484,210526	76	404.549,122395	44	409.645,298138	107	30.519,107602	39
11.147.692.620.905.700	1.030.083,6209064	7.527,6209064342	224	32	14	54			30.521.000000000	1.893,000000000	v.Chr.	408.016,6865222	247	377.496,578948	208	404.562,377609	136	409.658,720330	259	30.520,107573	39
11.148.057.867.541.100	1.030.448,8675439	7.527,8675438611	312	19	20	49			30.522.000000000	1.892,000000000	v.Chr.	408.030,054914	20	377.508,947369	341	404.575,632823	228	409.672,142521	51	30.521,107544	39
11.148.423.114.180.500	1.030.814,1141813	7.528,1141813280	43	6	2	44			30.523.000000000	1.891,000000000	v.Chr.	408.043,4423305	152	377.521,315790	114	404.588,888636	320	409.685,564713	203	30.522,107515	39
11.148.788.368.817.900	1.031.179,3608187	7.528,3608187149	130	54	8	39			30.524.000000000	1.890,000000000	v.Chr.	408.056,7916975	285	377.533,684211	246	404.602,143250	52	409.698,986905	355	30.523,107485	39
11.149.153.607.455.400	1.031.544,6074561	7.528,6074561418	219	41	14	34			30.525.000000000	1.889,000000000	v.Chr.	408.070,160088	58	377.546,052632	19	404.615,398464	143	409.712,409097	147	30.524,107456	39
11.149.518.854.093.800	1.031.909,8540936	7.528,8540935687	307	28	20	29			30.526.000000000	1.888,000000000	v.Chr.	408.083,5284481	190	377.558,421053	152	404.628,653678	235	409.725,831289	299	30.525,107427	39
11.149.884.101.730.200	1.032.275,1007310	7.529,1007309656	36	0	2	25			30.527.000000000	1.887,000000000	v.Chr.	408.096,8753237	323	377.570,789474	284	404.641,908407	327	409.739,253481	91	30.526,107398	39
11.150.249.347.367.600	1.032.640,3473684	7.529,3473684225	125	3	8	20			30.528.000000000	1.886,000000000	v.Chr.	408.110,265265	95	377.583,157895	57	404.655,164105	59	409.752,675673	243	30.527,107368	39
11.150.614.594.005.100	1.033.005,5940058	7.529,5940058494	214	51	14	15			30.529.000000000	1.885,000000000	v.Chr.	408.123,6336556	228	377.595,526316	189	404.668,419319	151	409.766,097865	35	30.528,107339	39
11.150.979.840.642.500	1.033.370,8406433	7.529,8406432763	303	38	20	10			30.530.000000000	1.884,000000000	v.Chr.	408.137,0020481	1	377.607,894737	322	404.681,674532	243	409.779,520057	187	30.529,107310	39
11.151.345.087.279.900	1.033.736,2872807	7.529,2872806907	32	54	1	12			30.531.000000000	1.883,000000000	v.Chr.	408.150,1749440	133	377.620,263158	95	404.694,929746	335	409.792,942249	139	30.530,107281	39
11.151.710.333.917.300	1.034.101,3339181	7.530,3339181301	120	13	8	0			30.532.000000000	1.882,000000000	v.Chr.	408.163,7388332	266	377.632,631579	227	404.708,184960	67	409.806,364441	131	30.531,107251	39
11.152.075.580.554.800	1.034.466,5805556	7.530,5805555570	209	0	13	56			30.533.000000000	1.881,000000000	v.Chr.	408.177,107224	39	377.645,000000	0	404.721,440154	158	409.819,786633	283	30.532,107222	39
11.152.440.827.192.200	1.034.831,8271930	7.530,8271929839	298	47	19	51			30.534.000000000	1.880,000000000	v.Chr.	408.190,4756515	171	377.657,368421	133	404.734,695387	250	409.833,208825	75	30.533,107193	39
11.152.806.073.829.600	1.035.197,0738304	7.530,9738304265	28	46	1	30			30.535.000000000	1.879,000000000	v.Chr.	408.203,8407037	304	377.669,736842	265	404.747,950601	342	409.846,631017	227	30.534,107164	39
11.153.171.320.467.100	1.035.562,3204678	7.531,3204678377	115	22	7	41			30.536.000000000	1.878,000000000	v.Chr.	408.217,2123995	76	377.682,105263	38	404.761,205815	74	409.860,053209	19	30.535,107134	39
11.153.536.567.104.500	1.035.927,5671053	7.531,5671052646	204	9	13	36			30.537.000000000	1.877,000000000	v.Chr.	408.230,5807491	209	377.694,473684	171	404.774,461028	166	409.873,475401	171	30.536,107105	39
11.153.901.813.741.900	1.036.292,8137427	7.531,8137426915	293	57	19	31			30.538.000000000	1.876,000000000	v.Chr.	408.243,9491833	342	377.706,842105	303	404.787,716242	258	409.886,897593	323	30.537,107076	39
11.154.267.060.379.300	1.036.658,0603801	7.531,8237380301	23	26	0	58			30.539.000000000	1.875,000000000	v.Chr.	408.257,2175714	114	377.719,210526	76	404.800,974156	350	409.900,319785	155	30.538,107047	39
11.154.632.307.016.800	1.037.023,3070175	7.532,3070175453	111	32	7	22			30.540.000000000	1.874,000000000	v.Chr.	408.270,6859666	247	377.731,578948	208	404.814,226670	82	409.913,741976	267	30.539,107018	39
11.154.997.553.654.200	1.037.388,5536550	7.532,5536549722	199	19	13	17			30.541.000000000	1.873,000000000	v.Chr.	408.284,0543558	20	377.743,947369	341	404.827,481883	173	409.927,164168	59	30.540,106988	39
11.155.362.802.916.600	1.037.753,8002924	7.532,8002923991	288	6	19	12			30.542.000000000	1.872,000000000	v.Chr.	408.297,4227450	152	377.756,315790	114	404.840,737097	265	409.940,586360	211	30.541,106959	39
11.155.728.049.029.908	1.038.119,0469298	7.533,0469298147	117	54	2	51			30.543.000000000	1.871,000000000	v.Chr.	408.310,7744215	285	377.768,684211	246	404.853,992311	357	409.954,008552	3	30.542,106930	39
11.156.093.295.666.500	1.038.484,2935672	7.533,2935672529	106	41	7	2			30.544.000000000	1.870,000000000	v.Chr.	408.324,159534	57	377.781,052632	19	404.867,247524	89	409.967,430744	155	30.543,106901	39
11.156.458.540.203.900	1.038.849,5402047	7.533,5402046798	194	28	12	57			30.545.000000000	1.869,000000000	v.Chr.	408.337,5279251	190	377.793,421053	152	404.880,502738	181	409.980,852936	307	30.544,106871	39
11.156.823.786.841.300	1.039.214,7868421	7.533,7868421067	283	16	18	53			30.546.000000000	1.868,000000000	v.Chr.	408.350,8963137	323	377.805,789474	284	404.893,757952	273	409.994,275128	99	30.545,106842	38
11.157.189.033.394.795	1.039.580,0334795	7.534,0334794795	73	44	1	48			30.547.000000000	1.867,000000000	v.Chr.	408.364,2047098	95	377.818,157895	57	404.907,013165	5	410.007,697320	251	30.546,106813	38
11.157.554.280.116.200	1.039.945,2801170	7.534,2801169605	101	51	6	43			30.548.000000000	1.866,000000000	v.Chr.	408.377,6331101	228	377.830,526316	189	404.920,268379	97	410.021,119512	43	30.547,106784	38
11.157.919.526.753.600	1.040.310,5267544	7.534,5267543894	190	38	12	38			30.549.000000000	1.865,000000000	v.Chr.	408.391,001493	1	377.842,894737	322	404.933,523593	188	410.034,541704	195	30.548,106754	38
11.158.284.773.391.000	1.040.675,7733918	7.534,7733918143	278	25	18	33			30.550.000000000	1.864,000000000	v.Chr.	408.404,3698844	133	377.855,263158	95	404.946,778807	280	410.047,963896	347	30.549,106725	38
11.158.650.020.029.840	1.041.041,0200292	7.534,9200291892	7	13	0	28			30.551.000000000	1.863,000000000	v.Chr.	408.417,7884276	266	377.867,631579	227	404.960.104020	12	410.061.386.088	139	30.550,106696	38
11.159.015.266.659.900	1.041.406,2666667	7.535,2666666681	96	0	6	24			30.552.000000000	1.862,000000000	v.Chr.	408.431,1066668	38	377.880,000000	0	404.973,289234	104	410.074,808280	291	30.551,106667	38
11.159.380.513.303.300	1.041.771,5133041	7.535,5133040950	185	47	12	19			30.553.000000000	1.861,000000000	v.Chr.	408.444,475060	171	377.892,368421	133	404.986,544448	196	410.088,230472	83	30.552,106637	38
11.159.745.759.940.700	1.042.136,7599415	7.535,7599415219	274	35	18	14			30.554.000000000	1.860,000000000	v.Chr.	408.457,8434452	304	377.904,736842	265	404.999,799661	288	410.101,652664	235	30.553,106608	38
11.160.111.006.578.200	1.042.502,0065789	7.535,9065788600	264	13	17	9			30.555.000000000	1.859,000000000	v.Chr.	408.471,1843643	76	377.917,105263	38	405.013.047.875	20	410.115.027.856	27	30.554,106579	38
11.160.476.253.215.600	1.042.867,2532164	7.536,2532163757	91	9	6	4			30.556.000000000	1.858,000000000	v.Chr.	408.484,5802305	209	377.929,473684	171	405.026,310089	112	410.128,497048	179	30.555,106550	38
11.160.841.499.853.000	1.043.232,4998538	7.536,4998538026	180	57	11	59			30.557.000000000	1.857,000000000	v.Chr.	408.497,9486227	342	377.941,842105	303	405.039,565303	204	410.141,919240	331	30.556,106520	38
11.161.206.746.490.400	1.043.597,7464912	7.536,7464912295	269	44	17	54			30.558.000000000	1.856,000000000	v.Chr.	408.511,3170194	114	377.954,210526	76	405.052.820516	295	410.155.341431	123	30.557,106491	38
11.161.571.993.127.900	1.043.962,9931287	7.536,9931286727	358	32	23	50			30.559.000000000	1.855,000000000	v.Chr.	408.524,6857263	247	377.966,578948	208	405.066.575730	27	410.168.598263	275	30.558,106462	38
11.161.937.239.763.300	1.044.328,2397661	7.537,2397660833	86	19	5	45			30.560.000000000	1.854,000000000	v.Chr.	408.538,0538303	19	377.978,947369	341	405.079.330944	119	410.182.185815	67	30.559,106433	38
11.162.302.486.402.700	1.044.693,4864035	7.537,4864035102	175	9	11	40			30.561.000000000	1.853,000000000	v.Chr.	408.551,4221954	152	377.991,315790	114	405.092,586157	211	410.195,608007	219	30.560,106403	38
11.162.667.733.040.100	1.045.058,7330409	7.537,7330409371	264	54	17	35			30.562.000000000	1.852,000000000	v.Chr.	408.564,7905865	285	378.003,684211	246	405.105,841371	303	410.209,030199	11	30.561,106374	38
11.163.032.979.967.600	1.045.423,9796784	7.537,9796783804	352	41	23	30			30.563.000000000	1.851,000000000	v.Chr.	408.578,1598578	57	378.016,052632	19	405.119,095685	35	410.222,452391	163	30.562,106345	38
11.163.398.226.315.000	1.045.789,2263158	7.538,2263157909	81	28	5	25			30.564.000000000	1.850,000000000	v.Chr.	408.591,5272370	190	378.028,421053	152	405.132,351799	127	410.235,874583	315	30.563,106316	38
11.163.763.472.952.400	1.046.154,4729532	7.538,4729532178	170	16	11	21			30.565.000000000	1.849,000000000	v.Chr.	408.604,895762	322	378.040,789474	284	405.145,607012	219	410.249,296775	107	30.564,106287	38
11.164.128.719.589.800	1.046.519,7195906	7.538,7195906447	259	3	17	16			30.566.000000000	1.848,000000000	v.Chr.	408.618,2641453	95	378.053,157895	57	405.158,862236	310	410.262,718967	259	30.565,106257	38
11.164.493.966.227.100	1.046.884,9662281	7.538,9662280547	348	51	22	11			30.567.000000000	1.847,000000000	v.Chr.	408.631.631545	228	378.065.526316	189	405.172.118.142	42	410.276.141159	51	30.566.106228	38
11.164.859.212.864.700	1.047.250,2186655	7.539,2186655485	77	38	5	6			30.568.000000000	1.846,000000000	v.Chr.	408.645,000937	0	378.077,894737	322	405.185,372653	134	410.289,563151	203	30.567,106199	38
11.165.224.459.502.100	1.047.615,4595029	7.539,4595029254	165	25	11	1			30.569.000000000	1.845,000000000	v.Chr.	408.658,3693293	133	378.090,263158	95	405.198,627867	226	410.302.985543	355	30.568,106170	38
11.165.589.706.139.500	1.047.980,7061403	7.539,7061403523	254	13	16	56			30.570.000000000	1.844,000000000	v.Chr.	408.671,7737261	266	378.102,631579	227	405.211.880381	318	410.316.407735	147	30.569,106140	38
11.165.954.952.777.000	1.048.345,9527778	7.539,9527777792	343	0	22	52			30.571.000000000	1.843,000000000	v.Chr.	408.685.106112	38	378.115.000000	0	405.225.138294	50	410.329.829927	299	30.570,106111	38
11.166.320.199.194.152	1.048.710,9194152	7.539,9194151600	313	37	22	8			30.572.000000000	1.842,000000000	v.Chr.	408.698.437454	171	378.127.368421	133	405.238.393202	142	410.343.252115	91	30.571,106082	38
11.166.685.446.051.800	1.049.076,4460526	7.540,4460526330	161	35	10	42			30.573.000000000	1.841,000000000	v.Chr.	408.711,8428966	303	378.139,736842	265	405.251,648722	234	410.356,674311	243	30.572,106053	38
11.167.050.692.689.500	1.049.441,6926901	7.540,6926900599	249	22	16	37			30.574.000000000	1.840,000000000	v.Chr.	408.725.211288	76	378.152.105263	38	405.264.903936	325	410.370.096503	35	30.573,106023	38
11.167.415.939.326.700	1.049.806,9393275	7.540,9393274868	338	9	22	32			30.575.000000000	1.839,000000000	v.Chr.	408.738,5796802	209	378.164,473684	171	405.278.159149	57	410.383.518695	187	30.574,105994	38
11.167.781.186.964.100	1.050.172,1859649	7.541,1859649137	317	57	21	27			30.576.000000000	1.838,000000000	v.Chr.	408.751.945886	342	378.176.842086	303	405.291.413663	149	410.396.940886	339	30.575,105965	38
11.168.146.432.601.500	1.050.537,4326023	7.541,4326023406	156	44	10	22			30.577.000000000	1.837,000000000	v.Chr.	408.765.3164631	114	378.189.210526	76	405.304.669577	241	410.410.363078	131	30.576,105936	38
11.168.511.679.239.000	1.050.902,6792398	7.541,6792339675	245	26	16	18			30.578.000000000	1.836,000000000	v.Chr.	408.778.684855	247	378.201.578948	208	405.317.924790	333	410.423.785270	283	30.577,105906	38
11.168.876.925.876.400	1.051.267.925872	7.541,9258771944	333	19	22	13			30.579.000000000	1.835,000000000	v.Chr.	408.792.052547	19	378.213.947369	341	405.331.180004	65	410.437.207462	75	30.578,105877	38
11.169.242.172.513.800	1.051.632.917256	7.542,1725146413	42	3	1	0			30.580.000000000	1.834,000000000	v.Chr.	408.805.421639	152	378.226.315790	114	405.344.435082	157	410.450.629277	114	30.579,105848	38
11.169.607.419.151.200	1.051.998.4191520	7.542,4191520482	151	54	10	3			30.581.000000000	1.833,000000000	v.Chr.	408.818.7900312	284	378.238.684211	246	405.357.690432	249	410.464.051846	19	30.580,105819	38
11.169.972.665.788.700	1.052.363.6657895	7.542,6657894751	240	41	15	58			30.582.000000000	1.832,000000000	v.Chr.	408.832.158422	57	378.251.052632	19	405.370.945645	340	410.477.474038	171	30.581,105789	38
11.170.337.912.462.100	1.052.728.9124269	7.542,9124269020	328	28	21	53			30.583.000000000	1.831,000000000	v.Chr.	408.845.526814	190	378.263.421053	152	405.384.200859	72	410.490.896230	323	30.582,105760	38
11.170.702.158.590.600	1.053.094.1590643	7.543,0590643200	317	6	21	3			30.584.000000000	1.830,000000000	v.Chr.	408.858.206.322	304	378.275.789474	265	405.397.456073	164	410.504.318422	115	30.583,105731	38
11.171.068.407.070.900	1.053.459,4057018	7.543,4057017558	146	3	9	44			30.585.000000000	1.829,000000000	v.Chr.	408.872,263598	95	378.288,157895	57	405.410,711286	256	410.517,740614	267	30.584,105702	38
11.171.433.652.338.400	1.053.824,6523392	7.543,6523391827	235	51	15	39			30.586.000000000	1.828,000000000	v.Chr.	408.885,6311990	228	378.300,526316	189	405.423,965650	348	410.531,162806	59	30.585,105673	38
11.171.798.898.975.800	1.054.189,8989766	7.543,8989766096	324	38	21	34			30.587.000000000	1.827,000000000	v.Chr.	408.899,000381	0	378.312,894737	322	405.437,221714	80	410.544,584998	211	30.586,105643	38
11.172.164.146.531.200	1.054.555,1456140	7.544,1456140492	294	25	20	13			30.588.000000000	1.826,000000000	v.Chr.	408.912.3667773	133	378.325.263158	95	405.450.476928	172	410.558.007190	3	30.587,105614	38
11.172.529.392.250.600	1.054.920,3922515	7.544,3922514634	141	13	9	24			30.589.000000000	1.825,000000000	v.Chr.	408.925,7371665	265	378.337,631579	227	405.463,732141	264	410.571,429382	155	30.588,105585	38
11.172.894.638.888.100	1.055.285,6388889	7.544,6388888903	230	0	15	20			30.590.000000000	1.824,000000000	v.Chr.	408.939,105557	38	378.350,000000	0	405.476,987355	355	410.584,851574	307	30.589,105556	38
11.173.259.885.525.500	1.055.650,8855263	7.544,8855263172	319	47	21	15			30.591.000000000	1.823,000000000	v.Chr.	408.952,4739491	171	378.362,368421	133	405.490.249562	87	410.598.273766	99	30.590,105526	38
11.173.625.132.162.900	1.056.016,1321637	7.545,1321636790	308	35	20	7			30.592.000000000	1.822,000000000	v.Chr.	408.965.8412441	303	378.374,736842	265	405.503.497782	179	410.611.695958	251	30.591,105497	38
11.173.990.378.800.400	1.056.381,3788012	7.545,3788011710	136	22	9	5			30.593.000000000	1.821,000000000	v.Chr.	408.979,2170732	76	378.387,105263	38	405.516,752996	271	410.625,118150	43	30.592,105468	38
11.174.355.625.437.800	1.056.746,6254386	7.545,6254385979	225	9	15	0			30.594.000000000	1.820,000000000	v.Chr.	408.992,5791204	228	378.399,473684	171	405.530,008210	3	410.638,540341	195	30.593,105439	38
11.174.720.870.725.200	1.057.111.8720760	7.545,8720760248	314	57	20	55			30.595.000000000	1.819,000000000	v.Chr.	409.005,9475164	341	378.

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische.Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906		Pos.	R.A	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
/D=BC=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,321658621	Grad	29,530579196	Grad	27,554941432	Grad	27,212145297	Grad	365,257317465	Grad
11.185.313,024560600	1.067.704,0245614	7.553,0245614049	9	51	0	35			30.624,0000000	1.790,0000000	v.Chr.	499,3936078	227	478,770,52616	189	505,9271668	239	411.041,206100	74	30.623,104561	38
11.185.678,213198000	1.068.069,2721968	7.553,2721968049	6	31	6	32			30.625,0000000	1.789,0000000	v.Chr.	499,4063970	360	478,7824737	322	505,9401838	331	411.054,624292	226	30.624,104532	38
11.186.043,517835400	1.068.434,5178363	7.553,5178362587	186	25	12	25			30.626,0000000	1.788,0000000	v.Chr.	499,4220,367662	132	478,795,263158	95	505,954,175048	63	411.068,050484	18	30.625,104503	38
11.186.408,764472800	1.068.799,7644737	7.553,7644736856	275	13	18	20			30.627,0000000	1.787,0000000	v.Chr.	499,433,736054	265	478,807,631579	227	505,967,430262	155	411.081,472676	170	30.626,104474	38
11.186.774,011110300	1.069.165,0111111	7.554,0111111025	4	0	0	16			30.628,0000000	1.786,0000000	v.Chr.	499,447,104446	38	478,820,00000	0	505,980,685476	247	411.094,894868	322	30.627,104444	38
11.187.139,257174805	1.069.530,2571745	7.554,2571744913	93	47	6	14			30.629,0000000	1.785,0000000	v.Chr.	499,460,238328	170	478,833,369421	133	505,993,960369	339	411.108,317064	114	30.628,104415	38
11.187.504,504385100	1.069.895,5043860	7.554,5043859663	182	35	12	6			30.630,0000000	1.784,0000000	v.Chr.	499,473,841229	303	478,844,736842	265	506,007,195903	71	411.121,739251	266	30.629,104386	38
11.187.869,751022600	1.070.260,7510234	7.554,7510233932	270	22	18	1			30.631,0000000	1.783,0000000	v.Chr.	499,487,209621	75	478,857,105263	38	506,020,451117	162	411.135,161443	58	30.630,104357	38
11.188.234,997660000	1.070.625,9976608	7.554,9976608201	359	9	23	56			30.632,0000000	1.782,0000000	v.Chr.	499,500,578013	208	478,869,473684	171	506,033,706331	254	411.148,583635	210	30.631,104327	38
11.188.600,244297400	1.070.991,2442982	7.555,2442982470	88	57	1	51			30.633,0000000	1.781,0000000	v.Chr.	499,513,946341	341	478,881,842105	303	506,046,961546	346	411.162,005798	2	30.632,104298	38
11.188.965,490934800	1.071.356,4909357	7.555,4909357739	177	44	11	46			30.634,0000000	1.780,0000000	v.Chr.	499,527,314797	113	478,894,210526	76	506,060,216758	78	411.175,428019	154	30.633,104269	38
11.189.330,737572300	1.071.721,7375731	7.555,7375731008	266	32	17	42			30.635,0000000	1.779,0000000	v.Chr.	499,540,683189	246	478,906,578948	208	506,073,471972	170	411.188,850211	306	30.634,104240	38
11.189.695,984209700	1.072.086,9842105	7.555,9842105277	354	19	23	37			30.636,0000000	1.778,0000000	v.Chr.	499,554,051580	19	478,918,947369	341	506,086,727186	262	411.202,272403	98	30.635,104211	38
11.190.061,230847100	1.072.452,2308480	7.556,2308479857	83	2	5	53			30.637,0000000	1.777,0000000	v.Chr.	499,567,418972	151	478,931,315790	114	506,099,982399	354	411.215,694595	250	30.636,104182	38
11.190.426,477484500	1.072.817,4774854	7.556,4774853815	172	54	11	27			30.638,0000000	1.776,0000000	v.Chr.	499,580,788364	284	478,943,684211	246	506,113,237613	86	411.229,116787	42	30.637,104152	37
11.190.791,724122000	1.073.182,7241228	7.556,7241228084	261	41	17	22			30.639,0000000	1.775,0000000	v.Chr.	499,594,156756	56	478,956,052632	19	506,126,492827	177	411.242,538979	194	30.638,104123	37
11.191.156,907594600	1.073.547,9707602	7.556,9707602353	349	28	23	17			30.640,0000000	1.774,0000000	v.Chr.	499,607,525148	189	478,968,421053	152	506,139,748040	269	411.255,961171	346	30.639,104094	37
11.191.522,217396800	1.073.913,2173977	7.557,2173976622	78	16	5	13			30.641,0000000	1.773,0000000	v.Chr.	499,620,893539	322	478,980,789474	284	506,153,003254	1	411.269,383633	138	30.640,104064	37
11.191.887,646404200	1.074.278,6404350	7.557,6404350121	167	3	10	29			30.642,0000000	1.772,0000000	v.Chr.	499,634,261911	94	478,992,157895	57	506,166,258468	93	411.282,805555	290	30.641,104035	37
11.192.252,710671700	1.074.643,7106725	7.557,7106725160	256	51	17	3			30.643,0000000	1.771,0000000	v.Chr.	499,647,630323	227	479,005,526316	189	506,179,513682	185	411.296,227747	82	30.642,104006	37
11.192.617,957309100	1.075.008,9573099	7.557,9573099429	345	38	22	58			30.644,0000000	1.770,0000000	v.Chr.	499,660,998715	360	479,017,894737	322	506,192,768895	277	411.309,649339	234	30.643,103977	37
11.192.983,203945050	1.075.374,2039474	7.558,2039473698	73	25	4	53			30.645,0000000	1.769,0000000	v.Chr.	499,674,367107	132	479,030,263158	95	506,206,024109	9	411.323,072131	26	30.644,103947	37
11.193.348,450458400	1.075.739,4504847	7.558,4504846947	163	10	10	48			30.646,0000000	1.768,0000000	v.Chr.	499,687,735491	303	479,042,631579	227	506,219,279315	101	411.336,494527	178	30.645,103918	37
11.193.713.697221400	1.076.104.6972222	7.558.6972222236	251	0	16	44			30.647,0000000	1.767,0000000	v.Chr.	499.701.103890	37	479.055.000000	0	506.232.534536	192	411.349.916515	330	30.646.103889	37
11.194.078,943858800	1.076.469,9438597	7.558,9438596505	340	47	22	39			30.648,0000000	1.766,0000000	v.Chr.	499,714,472282	170	479,067,368421	133	506,245,789750	284	411.363,338706	122	30.647,103860	37
11.194.444,190496200	1.076.835,1904971	7.559,1904970774	69	35	4	34			30.649,0000000	1.765,0000000	v.Chr.	499,727,840674	303	479,079,736842	265	506,259,044966	16	411.376,760898	274	30.648,103830	37
11.194.809,437133700	1.077.200,4371345	7.559,4371345043	157	23	10	29			30.650,0000000	1.764,0000000	v.Chr.	499,741,208066	75	479,092,105263	38	506,272,300187	108	411.390,183090	66	30.649,103801	37
11.195.174,683777100	1.077.565,6837719	7.559,6837719312	246	9	16	24			30.651,0000000	1.763,0000000	v.Chr.	499,754,577458	208	479,104,473684	171	506,285,555391	200	411.403,605282	218	30.650,103772	37
11.195.539,930408500	1.077.930,9304094	7.559,9304093581	335	57	22	19			30.652,0000000	1.762,0000000	v.Chr.	499,767,945849	341	479,116,842105	303	506,298,810605	292	411.417,027474	10	30.651,103743	37
11.195.905,177045900	1.078.296,1770468	7.560,1770467850	64	44	4	14			30.653,0000000	1.761,0000000	v.Chr.	499,781,314241	113	479,129,210526	76	506,312,065819	24	411.430,449666	162	30.652,103713	37
11.196.270,423638400	1.078.661,4236842	7.560,4236842119	153	31	10	10			30.654,0000000	1.760,0000000	v.Chr.	499,794,682633	246	479,141,578948	208	506,325,321032	116	411.443,871858	314	30.653,103684	37
11.196.635,670320800	1.079.026,6703216	7.560,6703216388	241	19	16	5			30.655,0000000	1.759,0000000	v.Chr.	499,808,051025	18	479,153,947369	341	506,338,576246	207	411.457,294050	106	30.654,103655	37
11.197.000,916958200	1.079.391,9169581	7.560,9169590657	330	6	22	0			30.656,0000000	1.758,0000000	v.Chr.	499,821,419417	151	479,166,315790	114	506,351,831460	299	411.470,716242	258	30.655,103626	37
11.197.366,163595600	1.079.757,1635965	7.561,1635964926	59	54	3	55			30.657,0000000	1.757,0000000	v.Chr.	499,834,787808	284	479,178,684211	246	506,365,086673	31	411.484,138434	50	30.656,103596	37
11.197.731,440233100	1.080.122,4402339	7.561,4402338987	150	42	10	0			30.658,0000000	1.756,0000000	v.Chr.	499,848,156200	56	479,191,052632	19	506,378,340887	123	411.497,560626	202	30.657,103567	37
11.198.096,656870500	1.080.487,6568714	7.561,6568713464	236	28	15	45			30.659,0000000	1.755,0000000	v.Chr.	499,861,524592	189	479,203,421053	152	506,391,597101	215	411.510,982818	354	30.658,103538	37
11.198.461,903507900	1.080.852,9035088	7.561,9035087733	325	16	21	41			30.660,0000000	1.754,0000000	v.Chr.	499,874,892984	321	479,215,789474	284	506,404,852315	307	411.524,405010	146	30.659,103509	37
11.198.827,150145300	1.081.218,1501462	7.562,1501462002	54	3	3	36			30.661,0000000	1.753,0000000	v.Chr.	499,888,261376	94	479,228,157895	57	506,418,107528	39	411.537,827202	298	30.660,103480	37
11.199.192,867836800	1.081.583,8678366	7.562,3678366242	143	9	9	52			30.662,0000000	1.752,0000000	v.Chr.	499,901,627857	227	479,240,526316	189	506,431,362741	131	411.551,249394	90	30.661,103450	37
11.199.557,643420200	1.081.948,6434211	7.562,6434210540	232	38	15	26			30.663,0000000	1.751,0000000	v.Chr.	499,914,998159	359	479,252,894737	322	506,444,617956	222	411.564,671586	242	30.662,103421	37
11.199.922,890057600	1.082.313,8900585	7.562,8900584809	320	25	21	21			30.664,0000000	1.750,0000000	v.Chr.	499,928,366551	132	479,265,263158	95	506,457,873169	314	411.578,093778	34	30.663,103392	37
11.200.288,136695600	1.082.679,1366959	7.563,1366959078	49	13	3	16			30.665,0000000	1.749,0000000	v.Chr.	499,941,734943	265	479,277,631579	227	506,471,128383	46	411.591,515970	186	30.664,103363	37
11.200.653,383332500	1.083.044,3833333	7.563,3833333347	317	52	20	12			30.666,0000000	1.748,0000000	v.Chr.	499,955,103335	37	479,290,000000	0	506,484,383597	138	411.604,938163	338	30.665,103333	37
11.201.018,629969900	1.083.409,6299708	7.563,6299707616	227	47	15	7			30.667,0000000	1.747,0000000	v.Chr.	499,968,471727	170	479,302,368421	133	506,497,638811	230	411.618,360353	130	30.666,103304	37
11.201.383,876607300	1.083.774,8766082	7.563,8766081886	316	35	21	2			30.668,0000000	1.746,0000000	v.Chr.	499,981,840118	302	479,314,736842	265	506,510,894024	322	411.631,782545	282	30.667,103275	37
11.201.749,123244800	1.084.140,1232456	7.564,1232456155	44	22	2	57			30.669,0000000	1.745,0000000	v.Chr.	499,995,208510	75	479,327,105263	38	506,524,149238	54	411.645,204737	74	30.668,103246	37
11.202.114,369882200	1.084.505,3698830	7.564,3698829615	133	9	9	52			30.670,0000000	1.744,0000000	v.Chr.	500,008,577902	208	479,339,473684	171	506,537,403452	146	411.658,626529	226	30.669,103216	37
11.202.479,616519600	1.084.870,6165205	7.564,6165204693	222	57	14	47			30.671,0000000	1.743,0000000	v.Chr.	500,021,945294	340	479,351,842105	303	506,550,659665	237	411.672,049121	18	30.670,103187	37
11.202.844,863157000	1.085.235,8631579	7.564,8631578962	311	44	20	42			30.672,0000000	1.742,0000000	v.Chr.	500,035,313686	113	479,364,210526	76	506,563,914879	329	411.685,471313	170	30.671,103158	37
11.203.210,109794500	1.085.601,1097953	7.565,1097953231	40	32	2	38			30.673,0000000	1.741,0000000	v.Chr.	500,048,682077	246	479,376,578948	208	506,577,170093	61	411.698,893505	322	30.672,103129	37
11.203.575,354631900	1.085.966,3564128	7.565,3564127897	305	41	19	33			30.674,0000000	1.740,0000000	v.Chr.	500,062,049469	341	479,388,947369	341	506,590,425306	153	411.712,316697	114	30.673,103099	37
11.203.940,603069300	1.086.331,6030702	7.565,6030701769	217	6	14	28			30.675,0000000	1.739,0000000	v.Chr.	500,075,418861	151	479,401,315790	114	506,603,680520	245	411.725,737889	266	30.674,103070	37
11.204.305,849706700	1.086.696,8497076	7.565,8497076038	306	54	20	23			30.676,0000000	1.738,0000000	v.Chr.	500,088,787253	283	479,413,684211	246	506,616,935734	337	411.739,160081	58	30.675,103041	37
11.204.671,096344200	1.087.062,0963450	7.566,0963450307	35	41	2	18			30.677,0000000	1.737,0000000	v.Chr.	500,102,155645	56	479,426,05263	19	506,630,190948	69	411.752,582273	210	30.676,103012	37
11.205.036,342981605	1.087.427,3429825	7.566,3429825128	128	28	5	13			30.678,0000000	1.736,0000000	v.Chr.	500,115,524039	189	479,438,421053	152	506,643,446161	161	411.766,004465	2	30.677,102982	37
11.205.401,589619000	1.087.792,5896199	7.566,5896198845	212	16	14	9			30.679,0000000	1.735,0000000	v.Chr.	500,128,892428	321	479,450,789474	284	506,656,701375	252	411.779,426657	154	30.678,102953	37
11.205.766,836256400	1.088.157,8362573	7.566,8362573114	301	3	20	4			30.680,0000000	1.734,0000000	v.Chr.	500,142,260820	94	479,463,157895	57	506,669,956589	344	411.792,848849	306	30.679,102924	37
11.206.132,088293900	1.088.523,0828947	7.566,0828947383	30	51	1	59			30.681,0000000	1.733,0000000	v.Chr.	500,155,629212	227	479,475,526316	189	506,683,211802	76	411.806,271041	98	30.680,102895	37
11.206.497,329531800	1.088.888,3295322	7.566,3295321852	259	38	17	54			30.682,0000000	1.732,0000000	v.Chr.	500,168,997504	359	479,487,894737	322	506,696,467016	168	411.819,693233	250	30.681,102865	37
11.206.862,576168700	1.089.253,5761696	7.567,5761695921	207	25	13	49			30.683,0000000	1.731,0000000	v.Chr.	500,182,365996	132	479,500,263158	95	506,709,722230	260	411.833,115425	42	30.682,102836	37
11.207.227,822806100	1.089.618,8228070	7.567,8227807190	296	13	19	44			30.684,0000000	1.730,0000000	v.Chr.	500,195,734387	264	479,512,631579	227	506,722,977444	352	411.846,537616	194	30.683,102807	37
11.207.593,069443600	1.089.984,0694445	7.568,0694444459	25	0	1	40			30.685,0000000	1.729,0000000	v.Chr.	500,209,102779	37	479,525,000000	0	506,736,232657	84	411.859,959808	146	30.684,102778	37
11.207.958,316081000	1.090.349,3160819	7.568,3160818727	114	47	7	35			30.686,0000000	1.728,0000000	v.Chr.	500,222,471170	170	479,537,368421	133	506,749,487871	176	411.873,382000	138	30.685,102749	37
11.208.323,562718400	1.090.714,5627193	7.568,5627192997	303	35	13	30			30.687,0000000	1.727,0000000	v.Chr.	500,235,839563	302	479,549,736842	265	506,762,743085	268	411.886,804199	290	30.686,102719	37
11.208.688,809355900	1.091.079,8093567	7.568,8093567266	291	22	19	25			30.688,0000000	1.726,0000000	v.Chr.	500,249,207955	75	479,562,105263	38	506,775,998298	359	411.900,226384	81	30.687,102690	37
11.209.054,055993300	1.091.445,0559942	7.569,0559941535	20	9	1	20			30.689,0000000	1.725,0000000	v.Chr.	500,262,576346	207	479,574,473684	171	506,789,253512	91	411.913,648736	233	30.688,102661	37
11.209.419,302630700	1.091.810,3026316	7.569,3026315804	109	57	2	15			30.690,0000000	1.724,0000000	v.Chr.	500,275,944738	340	479,586,842105	303	506,802,508726	183	411.927,070768	25	30.689,102632	37
11.209.784,949268100	1.092.175,9492693	7.569,9492693073	64	44	1	13			30.691,0000000	1.723,0000000	v.Chr.	500,289,313130	113	479,599,210526	76	506,815,763895	275	411.940,492477	170	30.690,102602	37
11.210.149,795905600	1.092.540,7959064	7.569,7959064342	287	32	19	6			30.692,0000000	1.722,0000000	v.Chr.	500,302,681522	245	479,611,578948	208	506,829,019153	7	411.953,915152	329	30.691,102573	37
11.210.515,042543000	1.092.906,0425439	7.570,0425438611	15	19	1	1			30.693,0000000	1.721,0000000	v.Chr.	500,316,049914	18	479,623,947369	341	506,842,274367	99	411.967,337344	121	30.692,102544	37
11.210.880,289180400	1.093.271,2891813	7.570,2891812880	104	5	6	56			30.694,0000000	1.720,0000000	v.Chr.	500,329,418305	151	479,636,315790	114	506,855,529581	191	411.980,759536	273	30.693,102515	37
11.211.245,535817800	1.093.636,5358187	7.570,5358187292	54	54	2	53			30.695,0000000	1.719,0000000	v.Chr.	500,342,786697	283	479,648,684211	246	506,868,784794	283	411.994,181728	65	30.694,102485	37
11.211.610,782455300	1.094.001,7824562	7.570,7824561418	282	41	18	46			30.696,0000000	1.718,0000000	v.Chr.	500,356,155089	56	479,661,05263	19	506,882,040008	14	412.007,603920	217	30.695,102456	37
11.211.976,029092700	1.094.367,0290936	7.571,0290935687	10	28	0	41			30.697,0000000	1.717,0000000	v.Chr.	500,369,523481	188	479,673,421053	152	506,895,295222	106	412.021,026112	9	30.696,102427	37
11.212.341,275730100	1.094.732,2757310	7.571,2757309956	99	16	6	37			30.698,0000000	1.716,0000000	v.Chr.	500,382,891873	321	479,685,789474	284	506,908,550436	198	412.034,448304	161	30.697,102398	37
11.212.706,523676500	1.095.097,5236684	7.571,5236683607	43	22	2	22			30.699,0000000	1.715,0000000	v.Chr.	500,396,260828	94	479,698,157895	57	506,921,805779	290	412.047,870688	313	30.698,102368	37
11.213.071,769005000	1.095.462,7690059	7.571,7690058494	277	51	18	27			30.700,0000000	1.714,0000000	v.Chr.	500,409,628656	226	479,710,52616	189	506,935,060863	22	412.061,292688	105	30.699,102339	37
11.213.437,015642400	1.095.828,0156433	7.572,0156432763	6	38	0	22			30.701,0000000	1.713,0000000	v.Chr.	500,422,997048	359	479,722,894737	322	506,948,316077	114	412.074,714880	257	30.700,102310	37
11.213.802,262278800	1.096.193,2622807	7.572,2622807032	94	25	6	17			30.702,0000000	1.712,0000000	v.Chr.	500,436,365440	132	479,735,263158	95	506,961,571290	206	412.088,137071	49	30.701,102281	37
11.214.167,589917200	1.096.558,5899181	7.572,5899181257	182	13	12	13			30.703,0000000	1.711,0000000	v.Chr.	500,449,733832	245	479,747,631579	208	506,974,826504	298	412.101,559263	201	30.702,102251	37
11.214.532,755554700	1.096.923,7555556	7.572,7555555570	272	0	18	8			30.704,0000000	1.710,0000000	v.Chr.	500,463,102224	37	479,760,000000	0	506,988,081718	29	412.114,981455	353	30.703,102222	37
11.214.898,002192100	1.097.289,0021930	7.573,0021929839	1	47	0	3			30.705,0000000	1.709,0000000	v.Chr.	500,476,470615	169	479,772,368421	133	507,001,336931	121	412.128,403647	145	30.704,102193	37
11.215.263,248829500	1.097.654,2488304	7.573,2488304108	90	35	5	58			30.706,0000000	1.708,0000000	v.Chr.	500,489,839007	302	479,784,736842	265	507,014,592145	213	412.141,825839	297	30.705,102164	37
11.215.628,485467000	1.098.019,4854678	7.573,4854678227	178	22	4	53			30.707,0000000	1.707,0000000	v.Chr.	500,503,207399	75	479,797,105263	38	507,027,847359	305	412.155,248031	89	30.706,102134	37
11.215.993,742104400	1.098.384,7421053	7.573,7421052646	267	9	17	48			30.708,0000000	1.706,0000000	v.Chr.	500,516,575791	207	479,809,473684	171	507,041,102573	37	412.168,670223	241	30.707,102105	37
11.216.358,988741800	1.098.749,9887427	7.573,9887426915	356	57	23	43			30.709,0000000	1.705,0000000	v.Chr.	500,529,944183	340	479,821,842105	303	507,054,357786	129	412.182,092415	33	30.708,102076	37
11.216.724,235379200	1.099.115,2353801	7.574,2353801184	85	44	5	38			30.710,0000000	1.704,0000000	v.Chr.	500,543,312574	113	479,834,210526	76	507,067,613000	221	412.195,514607	185	30.709,102047	37
11.217.089,482610700	1.099.480,4820176	7.574,4820176004	254	35	21	14			30.711,0000000	1.703,0000000	v.Chr.	500,556,680966	245	479,846,578948	208	507,080,868214	313	412.208,936799	337	30.710,102018	37
11.217.454,728654100	1.099.845,7286550	7.574,7286549722	262	19	17	29			30.712,0000000	1.702,0000000	v.Chr.	500,570,049358	18	479,858,947369	341	507,094,123427	44	412.222,358891	129	30.711,101988	37
11.217.819,975291500	1.100.210,9752924	7.574,9752923991	351	6	23	24			30.713,0000000	1.701,0000000	v.Chr.	500,583,417750	150	479,871,315790	114	507,107,378641	136	412.235,781183	281	30.712,101959	37
11.218.185,221928900	1.100.576,2219298	7.575,2219298260	80	54	5	19			30.714,0000000	1.700,0000000	v.Chr.	500,596,786142	283	479,883,684211	246	507,120,633855	228	412.249,203375	73	30.713,101930	37
11.218.550,468566400	1.100.941,4685673	7.575,4685672820	149	42	3	56			30.715,0000000	1.699,0000000	v.Chr.	500,610,154534	56	479,896,052632	19	507,133,889069	320	412.262,625567	225	30.714,101901	37
11.218.915,715203800	1.101.306,7152047	7.575,7152046798	257	28	17	9			30.716,0000000	1.698,0000000	v.Chr.	500,623,522925	188	479,908,421053	152	507,147,144282	52	412.276,047759	17	30.715,101871	37
11.219.280,961841200	1.101.671,9618421	7.575,9618421067	346	16	23	5			30.717,0000000	1.697,0000000	v.Chr.	500,636,891317	321	479,920,789474	284	507,160,399496	144	412.289,469951	169	30.716,101842	37
11.219.646,208478600	1.102.037,2084795	7.576,2084795336	75	3	5	0			30.718,0000000	1.696,0000000	v.Chr.	500,650,259709	93	479,933,157895	57	507,173,654710	236	412.302,892143	321	30.717,101813	37
11.220.011,454134100	1.102.402,4551170	7.576,4551169851	226	41	15	1			30.719,0000000	1.695,0000000	v.Chr.	500,663,626101	226	479,945,526316	189	507,186,909923	328	412.316,314335	113	30.718,101784	37
11.220.376,701753500	1.102.767,7017544	7.576,7017543874	253	38	16	50			30.720,0000000	1.694,0000000	v.Chr.	500,676,996493	359	479,957,894737	322	507,200,165137	59	412.329,736526	265	30.719,101754	37
11.220.741,948390900	1.103.132,9483918	7.576,9483918143	341	25	22	45			30.721,0000000	1.693,0000000	v.Chr.	500,690,364884	131	479,970,263158	95	507,213,420351	151	412.343,158718	57	30.720,101725	37
11.221.107,195028300	1.103.498,1950293	7.577,1950292412	70	13	4	40			30.722,0000000	1.692,0000000	v.Chr.	500,703,733276	264	479,982,631579	227	507,226,675565	243	412.356,580910	209	30.721,101696	37
11.221.472,441665800	1.103.863,4416667	7.577,4416666841	337	44	22	36			30.723,0000000	1.691,0000000	v.Chr.	500,717,101668	37	479,995,000000	0	507,239,930778	335	412.370,002102	1	30.722,101667	37
11.221.837,688303200	1.104.228,6883041	7.577,6883040950	248	47	16	31			30.724,0000000	1.690,0000000	v.Chr.	500,730,470060	169	480,007,368421	133	507,253,185992	67	412.383,425294	153	30.723,101637	37
11.222.202,934940600	1.104.593,9349415	7.577,9349415219	337	35	22	26			30.725,0000000	1.689,0000000	v.Chr.	500,743,838452	302	480,019,736842	265	507,266,441206	159	412.396,847486	305	30.724,101608	37
11.222.568,185781100	1.104.959,1851790	7.578,1851789488	65	22	4	21			30.726,0000000	1.688,0000000	v.Chr.	500,757,206843	74	480,032,105263	38	507,279,696419	251	412.410,269678	97	30.725,101579	37
11.222.933,931315500	1.105.324,9313155	7.578,3182162164	178	28	4	16			30.727,0000000	1.687,0000000	v.Chr.	500,770,575235	207	480,044,473684	171	507,292,951633	343	412.423,691269	249	30.726,101550	37
11.223.298,674852900	1.105.689,6748538	7.578,6748538026	243	57	16	11			30.728,0000000	1.686,0000000	v.Chr.	500,783,943627	340	480,056,842105	303	507,306,206847	74	412.437,114062	41	30.727,101520	37
11.223.663,921490300	1.106.054,9214912	7.578,9214912295	332	44	22	6			30.729,0000000	1.685,0000000	v.Chr.	500,797,312019	112

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,2466374276	365,2466374260	0,2466374269006	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
JD=BC+1017609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	41.227.158621.301		29.530579196 228		27.554941437245		27.212145299756		365,2573745240	
11.233.525,58070800	1.115.916,5807018	7.585,5807017558	209	3	13	56	30.756,0000000	1.658,0000000	v.Chr.	411.158,258598	93	380.403,157895	57	407.677,352831	127	412.812,935436	337	30.755,100702	36
11.233.896,27338303	1.116.287,2738302	7.585,2738302455	209	4	13	56	30.757,0000000	1.659,0000000	v.Chr.	411.171,626902	226	380.415,526316	189	407.690,608044	219	412.826,329678	281	30.756,100673	36
11.234.256,07397500	1.116.647,0739766	7.586,0739766096	27	4	38	1	30.758,0000000	1.656,0000000	v.Chr.	411.184,995381	358	380.427,894737	322	407.703,863258	311	412.839,779820	281	30.757,100643	36
11.234.621,32062310	1.117.012,3206141	7.586,3206140365	115	0	25	7	30.759,0000000	1.655,0000000	v.Chr.	411.198,363773	131	380.440,263158	95	407.717,118472	43	412.853,202012	73	30.758,100614	36
11.234.986,56725000	1.117.377,5672515	7.586,5672514634	204	4	13	36	30.760,0000000	1.654,0000000	v.Chr.	411.211,731265	264	380.452,631579	227	407.730,373685	135	412.866,624204	225	30.759,100585	36
11.235.351,81888000	1.117.742,8188889	7.586,8188889	293	0	19	33	30.761,0000000	1.653,0000000	v.Chr.	411.225,100557	36	380.465,000000	0	407.743,628899	226	412.880,268366	36	30.760,100556	36
11.235.717,06052540	1.118.108,0605263	7.587,0605263172	22	4	47	1	30.762,0000000	1.652,0000000	v.Chr.	411.238,468949	169	380.477,368421	133	407.756,884113	318	412.893,468588	169	30.761,100526	36
11.236.082,30716280	1.118.473,3071638	7.587,3071637441	111	3	35	7	30.763,0000000	1.651,0000000	v.Chr.	411.251,837341	301	380.489,736842	265	407.770,139327	50	412.906,890780	321	30.762,100497	36
11.236.447,55380030	1.118.838,5538012	7.587,5538011710	199	4	22	13	30.764,0000000	1.650,0000000	v.Chr.	411.265,205732	74	380.502,105263	38	407.783,394540	142	412.920,312972	113	30.763,100468	36
11.236.812,80407700	1.119.203,8040386	7.587,8040386099	288	4	19	12	30.765,0000000	1.649,0000000	v.Chr.	411.278,574240	471	380.514,473684	171	407.796,649234	234	412.933,735164	74	30.764,100439	36
11.237.178,04707100	1.119.569,0470760	7.588,0470760248	117	5	57	7	30.766,0000000	1.648,0000000	v.Chr.	411.291,942516	339	380.526,842105	303	407.809,904968	326	412.947,157356	57	30.765,100409	36
11.237.543,29371250	1.119.934,2937135	7.588,2937134517	106	4	44	7	30.767,0000000	1.647,0000000	v.Chr.	411.305,310908	112	380.539,210526	76	407.823,160181	58	412.960,579548	209	30.766,100380	36
11.237.908,54035000	1.120.299,5403509	7.588,5403508786	195	0	32	12	30.768,0000000	1.646,0000000	v.Chr.	411.318,679300	245	380.551,578948	208	407.836,415395	150	412.974,001740	1	30.767,100351	36
11.238.273,78698740	1.120.664,7869883	7.588,7869883228	283	5	19	53	30.769,0000000	1.645,0000000	v.Chr.	411.332,047691	147	380.563,947369	341	407.849,670569	241	412.987,423952	153	30.768,100322	36
11.238.639,03362480	1.121.030,0336258	7.589,0336257324	12	6	0	48	30.770,0000000	1.644,0000000	v.Chr.	411.345,416083	150	380.576,315790	114	407.862,925823	333	413.000,846124	305	30.769,100292	36
11.239.004,28026220	1.121.395,2802632	7.589,2802631593	101	5	54	6	30.771,0000000	1.643,0000000	v.Chr.	411.358,784475	282	380.588,684211	246	407.876,181036	65	413.014,268316	97	30.770,100263	36
11.239.369,52689970	1.121.760,5269006	7.589,5269005862	190	4	41	12	30.772,0000000	1.642,0000000	v.Chr.	411.372,152867	55	380.601,052632	19	407.889,436250	157	413.027,690508	249	30.771,100234	36
11.239.734,77353700	1.122.125,7735380	7.589,7735380131	278	2	28	33	30.773,0000000	1.641,0000000	v.Chr.	411.385,521259	188	380.613,421053	152	407.902,691464	249	413.041,112699	41	30.772,100205	36
11.240.100,02374500	1.122.491,0201755	7.590,0201755492	27	5	4	29	30.774,0000000	1.640,0000000	v.Chr.	411.398,890650	320	380.625,789474	284	407.915,946871	341	413.054,534891	393	30.773,100175	36
11.240.465,26681900	1.122.856,2668129	7.590,2668128669	96	3	6	24	30.775,0000000	1.639,0000000	v.Chr.	411.412,258042	93	380.638,157895	57	407.929,201891	73	413.067,957083	345	30.774,100146	36
11.240.830,51344900	1.123.221,5134503	7.590,5134502938	185	0	51	12	30.776,0000000	1.638,0000000	v.Chr.	411.425,626434	226	380.650,526316	189	407.942,457105	165	413.081,379275	137	30.775,100117	36
11.241.195,76008680	1.123.586,7600877	7.590,7600877207	274	0	38	18	30.777,0000000	1.637,0000000	v.Chr.	411.438,994826	358	380.662,894737	322	407.955,713219	256	413.094,801467	289	30.776,100088	36
11.241.560,99704200	1.123.952,0970252	7.590,9970252447	2	5	46	37	30.778,0000000	1.636,0000000	v.Chr.	411.452,362181	131	380.675,263158	95	407.968,970007	348	413.108,223659	81	30.777,100058	36
11.241.926,25361600	1.124.317,2533626	7.591,2533625745	91	0	13	6	30.779,0000000	1.635,0000000	v.Chr.	411.465,731610	263	380.687,631579	227	407.982,222746	80	413.121,645851	233	30.778,100029	36
11.242.291,49990160	1.124.682,5000000	7.591,5000000014	180	0	12	0	30.780,0000000	1.634,0000000	v.Chr.	411.479,100000	36	380.700,000000	0	407.995,473682	360	413.135,067451	360	30.779,100000	36
11.242.656,74663500	1.125.047,7466374	7.591,7466374283	269	4	17	55	30.781,0000000	1.633,0000000	v.Chr.	411.492,468393	169	380.712,368421	133	408.008,733173	264	413.148,490235	176	30.780,099971	36
11.243.021,99327800	1.125.412,9932749	7.592,9932748552	358	4	35	23	30.782,0000000	1.632,0000000	v.Chr.	411.505,836785	301	380.724,736842	265	408.021,993387	356	413.161,912427	328	30.781,099942	36
11.243.387,23991400	1.125.778,2399123	7.592,2399122821	86	0	22	5	30.783,0000000	1.631,0000000	v.Chr.	411.519,205177	74	380.737,105263	38	408.035,243601	88	413.175,334619	120	30.782,099912	36
11.243.752,48654800	1.126.143,4865497	7.592,4865497090	175	0	9	11	30.784,0000000	1.630,0000000	v.Chr.	411.532,573569	206	380.749,473684	171	408.048,498814	180	413.188,756812	272	30.783,099883	36
11.244.117,73186200	1.126.508,7331872	7.592,7331871359	264	4	57	17	30.785,0000000	1.629,0000000	v.Chr.	411.545,941960	339	380.761,842105	303	408.061,754028	271	413.202,179003	64	30.784,099854	36
11.244.482,97823600	1.126.873,9782466	7.592,9782465028	354	4	23	30	30.786,0000000	1.628,0000000	v.Chr.	411.559,310852	112	380.774,210526	76	408.075,009242	3	413.215,601195	216	30.785,099825	36
11.244.848,22646100	1.127.239,2264620	7.593,2264619897	82	3	2	26	30.787,0000000	1.627,0000000	v.Chr.	411.572,678744	244	380.786,578948	208	408.088,264456	95	413.229,023387	8	30.786,099795	36
11.245.213,47309850	1.127.604,4730994	7.593,4730994166	170	1	19	21	30.788,0000000	1.626,0000000	v.Chr.	411.586,047136	17	380.798,947369	341	408.101,519669	187	413.242,445579	160	30.787,099766	36
11.245.578,71973590	1.127.969,7197369	7.593,7197368435	259	5	6	17	30.789,0000000	1.625,0000000	v.Chr.	411.599,415528	150	380.811,315790	114	408.114,774883	279	413.255,867711	312	30.788,099737	36
11.245.943,96673300	1.128.334,9667343	7.593,9667342853	348	5	55	3	30.790,0000000	1.624,0000000	v.Chr.	411.612,783920	282	380.823,684211	246	408.128,030097	11	413.269,289963	104	30.789,099708	36
11.246.309,21301080	1.128.700,2130117	7.594,2130116973	77	4	41	5	30.791,0000000	1.623,0000000	v.Chr.	411.626,152311	55	380.836,052632	19	408.141,285310	103	413.282,712154	256	30.790,099678	36
11.246.674,45964200	1.129.065,4596491	7.594,4596491242	165	2	28	11	30.792,0000000	1.622,0000000	v.Chr.	411.639,520703	187	380.848,421053	152	408.154,540524	195	413.296,134346	48	30.791,099649	36
11.247.039,70628560	1.129.430,7062866	7.594,7062865511	254	5	16	57	30.793,0000000	1.621,0000000	v.Chr.	411.652,889095	320	380.860,789474	284	408.167,795738	286	413.309,556538	200	30.792,099620	36
11.247.404,94292300	1.129.795,9429240	7.594,9429239754	343	4	52	47	30.794,0000000	1.620,0000000	v.Chr.	411.666,257487	93	380.873,157895	57	408.181,050952	18	413.322,978730	152	30.793,099591	36
11.247.770,19560500	1.130.161,1955614	7.595,1955614049	72	5	1	47	30.795,0000000	1.619,0000000	v.Chr.	411.679,625879	225	380.885,526316	189	408.194,306165	110	413.336,400922	144	30.794,099561	36
11.248.135,44615790	1.130.526,4461989	7.595,4461988318	161	3	38	10	30.796,0000000	1.618,0000000	v.Chr.	411.692,994270	358	380.897,894737	322	408.207,561379	202	413.349,823114	296	30.795,099532	36
11.248.500,69283530	1.130.891,6928363	7.595,6928362587	249	5	25	37	30.797,0000000	1.617,0000000	v.Chr.	411.706,362662	131	380.910,263158	95	408.220,816593	294	413.363,245306	88	30.796,099503	36
11.248.865,94927700	1.131.256,9494737	7.595,9494736854	338	5	44	32	30.798,0000000	1.616,0000000	v.Chr.	411.719,731054	263	380.922,631579	227	408.234,071806	26	413.376,667488	240	30.797,099474	36
11.249.231,18610200	1.131.622,1861111	7.596,1861111225	67	0	4	28	30.799,0000000	1.615,0000000	v.Chr.	411.733,099446	36	380.935,000000	0	408.247,327020	118	413.390,089690	32	30.798,099444	36
11.249.596,43274760	1.131.987,4327486	7.596,4327485394	156	4	47	10	30.800,0000000	1.614,0000000	v.Chr.	411.746,467838	168	380.947,368421	133	408.260,582234	210	413.403,511882	184	30.799,099415	36
11.249.961,67938500	1.132.352,6793860	7.596,6793859663	245	0	35	16	30.801,0000000	1.613,0000000	v.Chr.	411.759,836229	301	380.959,736842	265	408.273,837448	301	413.416,934074	336	30.800,099386	36
11.250.326,92602500	1.132.717,9260234	7.596,9260234096	334	5	22	2	30.802,0000000	1.612,0000000	v.Chr.	411.773,205174	74	380.972,105263	38	408.287,093663	33	413.430,356286	128	30.801,099357	36
11.250.692,17659900	1.133.083,1765608	7.597,1726608201	62	0	9	4	30.803,0000000	1.611,0000000	v.Chr.	411.786,573013	206	380.984,473684	171	408.300,347875	125	413.443,778458	280	30.802,099327	36
11.251.057,41929700	1.133.448,4192983	7.597,4192982470	151	5	57	10	30.804,0000000	1.610,0000000	v.Chr.	411.799,941405	339	380.996,842105	303	408.313,603089	217	413.457,200650	72	30.803,099298	36
11.251.422,66593470	1.133.813,6659357	7.597,6659356739	240	4	44	15	30.805,0000000	1.609,0000000	v.Chr.	411.813,309797	112	381.009,210526	76	408.326,858302	309	413.470,622842	224	30.804,099269	36
11.251.787,91125781	1.134.178,9125781	7.597,9125781497	329	5	54	54	30.806,0000000	1.608,0000000	v.Chr.	411.826,678189	244	381.021,578948	208	408.340,113516	41	413.484,045004	184	30.805,099240	36
11.252.153,15920600	1.134.544,1592106	7.598,1592105277	57	0	19	3	30.807,0000000	1.607,0000000	v.Chr.	411.840,046580	17	381.033,947369	341	408.353,368730	133	413.497,467226	168	30.806,099211	36
11.252.518,40584700	1.134.909,4058480	7.598,4058479546	146	0	9	44	30.808,0000000	1.606,0000000	v.Chr.	411.853,414972	149	381.046,315790	114	408.366,623943	225	413.510,889418	320	30.807,099181	36
11.252.883,65248440	1.135.274,6524854	7.598,6524853815	235	5	54	15	30.809,0000000	1.605,0000000	v.Chr.	411.866,783364	282	381.058,684211	246	408.379,879157	316	413.524,311609	112	30.808,099152	36
11.253.248,89912100	1.135.639,8991228	7.598,8991228156	55	1	37	55	30.810,0000000	1.604,0000000	v.Chr.	411.880,152556	55	381.071,052632	19	408.393,134473	48	413.537,733801	264	30.809,099123	36
11.253.614,14575930	1.136.005,1457603	7.599,1457602353	52	2	28	3	30.811,0000000	1.603,0000000	v.Chr.	411.893,520148	187	381.083,421053	152	408.406,389585	140	413.551,155993	56	30.810,099094	36
11.253.979,39239670	1.136.370,3923977	7.599,3923976622	141	1	16	9	30.812,0000000	1.602,0000000	v.Chr.	411.906,888539	320	381.095,789474	284	408.419,644798	232	413.564,578185	208	30.811,099064	36
11.254.344,63034100	1.136.735,6390351	7.599,6390350891	230	3	15	20	30.813,0000000	1.601,0000000	v.Chr.	411.920,256931	92	381.108,157895	57	408.432,900012	324	413.578,000377	0	30.812,099035	36
11.254.709,87672600	1.137.100,8767205	7.599,8767205007	11	5	25	46	30.814,0000000	1.600,0000000	v.Chr.	411.933,623225	225	381.120,526316	189	408.446,152526	56	413.591,422606	152	30.813,099006	36
11.255.075,13239000	1.137.466,1323100	7.600,1323099429	48	3	38	3	30.815,0000000	1.599,0000000	v.Chr.	411.946,993715	358	381.132,894737	322	408.459,410439	148	413.604,844761	304	30.814,098977	36
11.255.440,37894600	1.137.831,3789474	7.600,3789473698	136	2	9	5	30.816,0000000	1.598,0000000	v.Chr.	411.960,362107	130	381.145,263158	95	408.472,665653	240	413.618,266953	96	30.815,098947	36
11.255.805,62583800	1.138.196,6255848	7.600,6255847967	225	1	13	0	30.817,0000000	1.597,0000000	v.Chr.	411.973,730498	263	381.157,631579	227	408.485,920867	332	413.631,689145	248	30.816,098918	36
11.256.170,87221300	1.138.561,8722222	7.600,8722222286	314	5	0	20	30.818,0000000	1.596,0000000	v.Chr.	411.987,098590	36	381.170,000000	0	408.499,176681	63	413.645,111357	40	30.817,098889	36
11.256.536,11885870	1.138.927,1188597	7.601,1188596905	43	4	47	51	30.819,0000000	1.595,0000000	v.Chr.	412.000,467282	244	381.182,368421	133	408.512,431294	155	413.658,533892	312	30.818,098860	36
11.256.901,36549610	1.139.292,3654971	7.601,3654970774	132	3	35	8	30.820,0000000	1.594,0000000	v.Chr.	412.013,835674	301	381.194,736842	265	408.525,686508	247	413.671,955721	344	30.819,098830	36
11.257.266,61213600	1.139.657,6121345	7.601,6121345043	220	2	14	41	30.821,0000000	1.593,0000000	v.Chr.	412.027,204066	73	381.207,105263	38	408.538,941722	339	413.685,377913	136	30.820,098801	36
11.257.631,85877100	1.140.022,8587720	7.601,8587719312	309	5	9	20	30.822,0000000	1.592,0000000	v.Chr.	412.040,572458	206	381.219,473684	171	408.552,196935	71	413.698,800105	288	30.821,098772	36
11.257.997,05400400	1.140.388,1054094	7.602,1054093852	103	4	31	48	30.823,0000000	1.591,0000000	v.Chr.	412.053,941948	339	381.231,842105	303	408.565,451452	163	413.712,222297	80	30.822,098743	36
11.258.362,35204580	1.140.753,3520468	7.602,3520467850	127	4	44	8	30.824,0000000	1.590,0000000	v.Chr.	412.067,309241	111	381.244,210526	76	408.578,707363	255	413.725,644489	232	30.823,098713	36
11.258.727,59868300	1.141.118,5986842	7.602,5986842119	216	0	32	14	30.825,0000000	1.589,0000000	v.Chr.	412.080,677633	244	381.256,578948	208	408.591,962577	347	413.739,066681	24	30.824,098684	36
11.259.092,84532070	1.141.483,8453217	7.602,8453216389	304	1	19	20	30.826,0000000	1.588,0000000	v.Chr.	412.094,046025	17	381.268,947369	341	408.605,217790	78	413.752,488673	176	30.825,098655	36
11.259.458,09158100	1.141.849,0915848	7.602,0915847956	32	4	7	51	30.827,0000000	1.587,0000000	v.Chr.	412.107,414417	14	381.281,315790	114	408.618,472304	170	413.765,910664	128	30.826,098626	36
11.259.823,33859500	1.142.214,3385965	7.603,3385964927	122	5	54	8	30.828,0000000	1.586,0000000	v.Chr.	412.120,782808	282	381.293,684211	246	408.631,728218	262	413.779,333256	120	30.827,098596	35
11.260.188,58523000	1.142.579,5852339	7.603,5852339196	211	4	11	14	30.829,0000000	1.585,0000000	v.Chr.	412.134,151200	54	381.306,052632	19	408.644,983431	354	413.792,755448	272	30.828,098567	35
11.260.553,83187040	1.142.944,8318714	7.603,8318713465	299	5	28	19	30.830,0000000	1.584,0000000	v.Chr.	412.147,519592	187	381.318,421053	152	408.658,238645	86	413.806,177640	64	30.829,098538	35
11.260.919,07850700	1.143.310,7785088	7.604,7785087814	288	0	18	58	30.831,0000000	1.583,0000000	v.Chr.	412.160,887850	320	381.330,789474	284	408.671,493493	178	413.819,598832	216	30.830,098509	35
11.261.284,32514520	1.143.675,3251462	7.604,3251462003	117	3	7	48	30.832,0000000	1.582,0000000	v.Chr.	412.174,256376	92	381.343,157895	57	408.684,749073	270	413.833,022024	8	30.831,098480	35
11.261.649,57178200	1.144.040,5717837	7.604,5717836272	206	1	51	13	30.833,0000000	1.581,0000000	v.Chr.	412.187,624767	225	381.355,526316	189	408.698,004286	2	413.846,444216	160	30.832,098450	35
11.262.014,81842010	1.144.405,8184211	7.604,8184210545	295	5	38	19	30.834,0000000	1.580,0000000	v.Chr.	412.200,993159	358	381.367,894737	322	408.711,255500	93	413.859,866408	312	30.833,098421	35
11.262.380,06505800	1.144.771,0650585	7.605,0650585425	25	1	33	31	30.835,0000000	1.579,0000000	v.Chr.	412.214,361513	130	381.380,263158	95	408.724,514714	185	413.873,288600	104	30.834,098392	35
11.262.745,31169490	1.145.136,3116959	7.605,3116959079	112	1	13	7	30.836,0000000	1.578,0000000	v.Chr.	412.227,729943	263	381.392,631579	227	408.737,769927	277	413.886,710792	256	30.835,098363	35
11.263.110,55833400	1.145.501,5583334	7.605,5583333348	201	0	0	13	30.837,0000000	1.577,0000000	v.Chr.	412.241,088335	35	381.405,000000	0	408.751,025141	9	413.900,132984	48	30.836,098333	35
11.263.475,80496800	1.145.866,8049708	7.605,8049707617	290	4	47	19	30.838,0000000	1.576,0000000	v.Chr.	412.254,466727	168	381.417,368421	133	408.764,280355	101	413.913,555176	200	30.837,098304	35
11.263.841,16167200	1.146.232,1616082	7.606,1616081844	279	0	39	14	30.839,0000000	1.575,0000000	v.Chr.	412.267,841118	301	381.429,736842	265	408.777,535568	193	413.926,978736	352	30.838,098275	35
11.264.206,29824700	1.146.597,2982456	7.606,2982456155	107	0	22	7	30.840,0000000	1.574,0000000	v.Chr.	412.281,203510	73	381.442,105263	38	408.790,790782	285	413.940,399560	144	30.839,098246	35
11.264.571,54488210	1.146.962,5448831	7.606,5448830424	196	0	9	13	30.841,0000000	1.573,0000000	v.Chr.	412.294,571902	206	381.454,473684	171	408.804,045996	17	413.953,821752	296	30.840,098216	35
11.264.936,79159500	1.147.327,7915205	7.606,7915204693	285	5	57	18	30.842,0000000	1.572,0000000	v.Chr.	412.307,940294	339	381.466,842105	303	408.817,301210	108	413.967,243944	88	30.841,098187	35
11.265.302,08810500	1.147.693,0881579	7.607,0881578975	274	4	35	21	30.843,0000000	1.571,0000000	v.Chr.	412.321,306686	111	381.479,210526	76	408.830,556423	200	413.980,664136	240	30.842,098158	35
11.265.667,28479440	1.148.058,2847953	7.607,2847953231	103	3	32	6	30.844,0000000	1.570,0000000	v.Chr.	412.334,677077	244	381.491,578948	208	408.843,811637	292	413.994,088328	32	30.843,098129	35
11.266.032,53143800	1.148.423,5314328	7.607,5314327500	191	1	19	12	30.845,0000000	1.569,0000000	v.Chr.	412.348,045469	16	381.503,947369	341	408.857,066851	24	414.007,510519	184	30.844,098099	35
11.266.397,77806920	1.148.788,7780702	7.607,7780701769	280	5	6	18	30.846,0000000	1.568,0000000	v.Chr.	412.361,413861	149	381.516,315790	114	408.870,322064	116	414.020,932711	336	30.845,098070	35
11.266.763,02470600	1.149.154,0247076	7.608,0247070305	9	6	35	25	30.847,0000000	1.567,0000000	v.Chr.	412.374,782253	282	381.528,684211	246	408.883,577278	208	414.034,354903	128	30.846,098041	35
11.267.128,27344100	1.149.519,2734501	7.608,2734503507	98	4	41	6	30.848,0000000	1.566,0000000	v.Chr.	412.388,150645	54	381.541,052632	19	408.896,832492	300	414.047,777095	280	30.847,098012	35
11.267.493,51798150	1.149.884,5179825	7.608,5179824576	186	4	28	12	30.849,0000000	1.565,0000000	v.Chr.	412.401,519036	187	381.553,421053	152	408.910,087706	32	414.061,199287	72	30.848,097982	35
11.267.858,76461890	1.150.249,7646199	7.608,7646198845	275	2	16	18	30.850,0000000	1.564,0000000	v.Chr.	412.414,887428	319	381.565,789474	284	408.923,342919	123	414.074,621479	224	30.849,097953	35
11.268.223,99126500	1.150.615,0125273	7.609,0125272514	85	1	0	54	30.851,0000000	1.563,0000000	v.Chr.	412.428,256820	92	381.578,157895	57	408.936,598133	215	414.088,043671	56	30.850,097924	35
11.268.589,25789380	1.150.980,2578948	7.609,2578947383	93	5	1	6	30.852,0000000	1.562,0000000	v.Chr.	412.441,624212	225	381.590,526316	189	408.949,853347	307	414.101,465863	168	30.851,097895	35
11.268.954,50453120	1.151.345,5045322	7.609,5045321652	182	3	38	12	30.853,0000000	1.561,0000000	v.Chr.	412.454,992604	357	381.602,894737	322	408.963,108560	39	414.114,888055	320	30.852,097865	35
11.269.319,75116800	1.151.710,7511696	7.609,7511695921	270	2	25	18	30.854,0000000	1.560,0000000	v.Chr.	412.468,360696	130	381.615,263158	95	408.976,363774	131	414.128,310247	152	30.853,097836	35
11.269.684,69780600	1.152.075,9978070	7.609,9978069340	259	4	59	23	30.855,0000000	1.559,0000000	v.Chr.	412.481,729387	263	381.627,631579	227	408.989,618988	223	414.141,732649	264	30.854,097807	35
11.270.050,24443500	1.152.441,2444445	7.610,2444444459	88	0	5	52	30.856,0000000	1.558,0000000	v.Chr.	412.495,097779	35	381.640,000000	0	409.002,874202	315	414.155,154631	56	30.855,097778	35
11.270.415,49108090	1.152.806,4910819	7.610,4910818728	177	4	47	11	30.857,0000000	1.557,0000000	v.Chr.	412.508,466171	168	381.652,368421	133	409.016,129415	47	414.168,576823	208	30.856,097749	35
11.270.780,73778300	1.153.171,7377193	7.610,7377192997	266	3	35	17	30.858,0000000	1.556,0000000	v.Chr.	412.521,834563	300	381.664,736842	265	409.029,384629	138	414.181,999015	360	30.857,097719	35
11.271.145,96435800	1.153.536,9643568	7.610,9643567354	355	4	32	41	30.859,0000000	1.555,0000000	v.Chr.	412.535,202955	73	381.677,105263	38	409.042,638483	230	414.195,421207	152	30.858,097690	35
11.271.511,23093200	1.153.902,2309942	7.611,2309941535	83	5	9	32	30.860,0000000	1.554,0000000	v.Chr.	412.548,571346	206	381.689,473684	171	409.055,895056	322	414.208,843399	304	30.859,097661	35
11.271.876,47763600	1.154.267,4763616	7.611,4763615804	172	5	57	11	30.861,0000000	1.553,0000000	v.Chr.	412.561,939738	338	381.701,842105	303	409.069,150270	54	414.222,265591	96	30.860,097632	35
11.272.241,74268000	1.154.632,7242690	7.611,7242690073	261	4	44	17	30.862,0000000	1.552,0000000	v.Chr.	412.575,308130	111	381.714,210526	76	409.082,405484	146	414.235,687783	248	30.861,097602	35
11.272.606,99095500	1.154.997,9

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	1,000000	1,000000000		13,36839181291 4	Pos.	13,26521708853	Pos.	13,42219194422	Pos.	0,99997076023391	Pos.
ID=BG=10137609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Kalender Jahre	v.Chr.	27,32165862301	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
11.281.738,136841100	1.164.129,1368421	7.618,1368421067	40	16	3	30.888,0000000	v.Chr.	412.922,886317	319	382.035,789474	284	409.427,041040	15	414.584,664773	239	30.887,096842	35
11.282.134,978478500	1.164.534,9784796	7.618,2534782609	41	20	3	30.889,0000000	v.Chr.	412.936,274709	92	382.049,178955	57	409.440,296254	107	414.598,288065	35	30.888,989613	35
11.282.468,630116000	1.164.859,6301170	7.618,6301169605	227	51	15	30.890,0000000	v.Chr.	412.949,623101	224	382.060,523616	189	409.453,551468	199	414.611,509157	183	30.889,096784	35
11.282.833,876753400	1.165.224,8767544	7.618,8767543874	316	38	21	30.891,0000000	v.Chr.	412.962,991493	357	382.072,894737	322	409.466,806681	290	414.624,931349	335	30.890,096754	35
11.283.199,123398800	1.165.590,1233918	7.619,1233918143	44	25	2	30.892,0000000	v.Chr.	412.976,359884	130	382.085,263158	95	409.480,061895	22	414.638,353421	127	30.891,096725	35
11.283.563,369922200	1.165.955,3700293	7.619,3700292755	133	13	3	30.893,0000000	v.Chr.	412.989,728276	262	382.097,631579	114	409.493,317109	114	414.651,775733	229	30.892,096695	35
11.283.929,616665700	1.166.320,6166667	7.619,6166666681	222	0	14	30.894,0000000	v.Chr.	413.003,096668	35	382.110,000000	0	409.506,572322	206	414.665,197925	71	30.893,096667	35
11.284.294,863303100	1.166.685,8633041	7.619,8633040950	311	47	20	30.895,0000000	v.Chr.	413.016,465060	167	382.122,368421	133	409.519,827536	298	414.678,620117	223	30.894,096637	35
11.284.660,109940500	1.167.051,1099416	7.620,1099415219	40	35	2	30.896,0000000	v.Chr.	413.029,833452	300	382.134,736842	265	409.533,082750	30	414.692,042309	15	30.895,096608	35
11.285.025,356578000	1.167.416,3565790	7.620,3565789488	128	22	8	30.897,0000000	v.Chr.	413.043,201843	73	382.147,105263	38	409.546,337964	122	414.705,464501	167	30.896,096579	35
11.285.390,603215400	1.167.781,6032164	7.620,6032163604	217	9	5	30.898,0000000	v.Chr.	413.056,570235	205	382.159,473684	171	409.559,592177	214	414.718,886693	319	30.897,096550	35
11.285.755,849852800	1.168.146,8498538	7.620,8498538026	306	57	20	30.899,0000000	v.Chr.	413.069,938627	338	382.171,842105	303	409.572,848391	305	414.732,308884	111	30.898,096520	35
11.286.121,096490200	1.168.512,0964913	7.621,0964912295	35	44	2	30.900,0000000	v.Chr.	413.083,307019	111	382.184,210526	76	409.586,103605	37	414.745,731076	263	30.899,096491	35
11.286.486,343127700	1.168.877,3431287	7.621,3431286564	124	32	8	30.901,0000000	v.Chr.	413.096,675411	243	382.196,578948	208	409.599,358818	129	414.759,153268	55	30.900,096462	35
11.286.851,589766100	1.169.242,5897661	7.621,5897660833	213	19	5	30.902,0000000	v.Chr.	413.110,043803	16	382.208,947369	341	409.612,614032	221	414.772,575460	207	30.901,096433	35
11.287.216,836402500	1.169.607,8364035	7.621,8364035102	301	6	20	30.903,0000000	v.Chr.	413.123,412194	148	382.221,315790	114	409.625,869246	313	414.785,997652	359	30.902,096403	35
11.287.582,080309900	1.169.973,0830410	7.622,0830409371	30	54	1	30.904,0000000	v.Chr.	413.136,780586	281	382.233,684211	246	409.639,124460	45	414.799,419844	151	30.903,096374	35
11.287.947,329677400	1.170.338,3296784	7.622,3296783640	119	41	7	30.905,0000000	v.Chr.	413.150,148978	54	382.246,052632	19	409.652,379673	137	414.812,842036	303	30.904,096345	35
11.288.312,576418500	1.170.703,5764185	7.622,5764184805	208	27	5	30.906,0000000	v.Chr.	413.163,517370	186	382.258,421053	152	409.665,634887	229	414.826,264228	95	30.905,096316	35
11.288.677,822952200	1.171.068,8229533	7.622,8229532178	296	16	19	30.907,0000000	v.Chr.	413.176,885762	319	382.270,789474	284	409.678,890101	320	414.839,686420	247	30.906,096287	35
11.289.043,069589600	1.171.434,0695907	7.623,0695906447	25	3	1	30.908,0000000	v.Chr.	413.190,254153	91	382.283,157895	57	409.692,145134	52	414.853,108612	39	30.907,096257	35
11.289.408,316227100	1.171.799,3162281	7.623,3162280716	114	51	7	30.909,0000000	v.Chr.	413.203,622545	224	382.295,526316	189	409.705,400528	144	414.866,530804	191	30.908,096228	35
11.289.773,562864500	1.172.164,5628655	7.623,5628654905	203	46	13	30.910,0000000	v.Chr.	413.216,990937	357	382.307,894737	322	409.718,655742	236	414.879,952996	343	30.909,096199	34
11.290.138,809501900	1.172.529,8095030	7.623,8095029254	291	25	19	30.911,0000000	v.Chr.	413.230,359329	129	382.320,263158	95	409.731,910956	328	414.893,375188	135	30.910,096170	35
11.290.504,056139300	1.172.895,0561404	7.624,0561403523	20	13	1	30.912,0000000	v.Chr.	413.243,727721	262	382.332,631579	227	409.745,166169	60	414.906,797380	287	30.911,096140	35
11.290.869,302776800	1.173.260,3027778	7.624,3027777792	109	0	7	30.913,0000000	v.Chr.	413.257,096112	35	382.345,000000	0	409.758,421383	152	414.920,219572	79	30.912,096111	35
11.291.234,549414200	1.173.625,5494152	7.624,5494152063	198	47	13	30.914,0000000	v.Chr.	413.270,464504	167	382.357,368421	133	409.771,676597	244	414.933,641764	331	30.913,096082	35
11.291.599,796051600	1.173.990,7960527	7.624,7960526330	287	35	19	30.915,0000000	v.Chr.	413.283,832896	300	382.369,736842	265	409.784,931810	335	414.947,063956	23	30.914,096053	35
11.291.965,042689100	1.174.356,0426901	7.625,0426900599	15	22	1	30.916,0000000	v.Chr.	413.297,201288	72	382.382,105263	38	409.798,187024	67	414.960,486148	175	30.915,096023	35
11.292.330,289326500	1.174.721,2893275	7.625,2893274868	104	9	6	30.917,0000000	v.Chr.	413.310,569680	205	382.394,473684	171	409.811,442238	159	414.973,908339	327	30.915,095994	35
11.292.695,535969300	1.175.086,5359649	7.625,5359649137	193	57	12	30.918,0000000	v.Chr.	413.323,938072	338	382.406,842105	303	409.824,697451	251	414.987,330531	119	30.916,095965	35
11.293.060,782601300	1.175.451,7826024	7.625,7826023406	282	44	18	30.919,0000000	v.Chr.	413.337,306463	110	382.419,210526	76	409.837,952665	343	415.000,752723	271	30.917,095936	35
11.293.426,029238800	1.175.817,0292398	7.626,0292397675	11	32	0	30.920,0000000	v.Chr.	413.350,674855	243	382.431,578948	208	409.851,207879	75	415.014,174915	63	30.918,095906	35
11.293.791,275876200	1.176.182,2758772	7.626,2758771944	99	19	6	30.921,0000000	v.Chr.	413.364,043247	16	382.443,947369	141	409.864,463093	167	415.027,597107	215	30.920,095877	35
11.294.156,522513600	1.176.547,5225147	7.626,5225146213	188	5	12	30.922,0000000	v.Chr.	413.377,411639	148	382.456,315790	114	409.877,718306	259	415.041,019299	7	30.921,095848	35
11.294.521,769151000	1.176.912,7691520	7.626,7691520482	277	54	18	30.923,0000000	v.Chr.	413.390,780031	281	382.468,684211	246	409.890,973520	350	415.054,441644	159	30.922,095819	35
11.294.887,015788500	1.177.278,0157895	7.627,0157894751	6	41	0	30.924,0000000	v.Chr.	413.404,148422	53	382.481,052632	19	409.904,228734	82	415.067,863683	311	30.923,095789	34
11.295.252,262425900	1.177.643,2624269	7.627,2624269020	94	28	6	30.925,0000000	v.Chr.	413.417,516814	186	382.493,421053	152	409.917,483947	174	415.081,285875	103	30.924,095760	34
11.295.617,509063300	1.178.008,5090644	7.627,5090643289	183	16	12	30.926,0000000	v.Chr.	413.430,885206	319	382.505,789474	284	409.930,739161	266	415.094,708067	255	30.925,095731	34
11.295.982,755700700	1.178.373,7557018	7.627,7557018097	272	59	18	30.927,0000000	v.Chr.	413.444,253598	91	382.518,157895	57	409.943,994875	358	415.108,130529	47	30.926,095702	34
11.296.348,002338200	1.178.739,0023392	7.628,0023391827	1	1	0	30.928,0000000	v.Chr.	413.457,621990	224	382.530,526316	189	409.957,249589	90	415.121,552451	199	30.927,095673	34
11.296.713,248975600	1.179.104,2489766	7.628,2489766096	90	38	5	30.929,0000000	v.Chr.	413.470,990381	357	382.542,894737	322	409.970,504802	182	415.134,974643	351	30.928,095643	34
11.297.078,495613000	1.179.469,4956141	7.628,4956140365	178	25	11	30.930,0000000	v.Chr.	413.484,358773	129	382.555,263158	95	409.983,760016	274	415.148,396835	143	30.929,095614	34
11.297.443,742230400	1.179.834,7422513	7.628,7422513024	267	13	17	30.931,0000000	v.Chr.	413.497,727454	262	382.567,631579	227	409.997,016180	5	415.161,818027	295	30.930,095585	34
11.297.808,988887900	1.180.199,9888889	7.628,9888888903	356	0	23	30.932,0000000	v.Chr.	413.511,095557	34	382.580,000000	0	410.010,270443	97	415.175,241219	87	30.931,095556	34
11.298.174,235253300	1.180.565,2355264	7.629,2355263172	85	47	5	30.933,0000000	v.Chr.	413.524,463949	167	382.592,368421	133	410.023,525657	189	415.188,663411	239	30.932,095526	34
11.298.539,482162700	1.180.930,4821638	7.629,4821637441	174	35	11	30.934,0000000	v.Chr.	413.537,832341	300	382.604,736842	265	410.036,780871	281	415.202,085603	31	30.933,095497	34
11.298.904,728801200	1.181.295,7288012	7.629,7288011713	263	23	16	30.935,0000000	v.Chr.	413.551,200732	72	382.617,105263	38	410.050,036585	13	415.215,507794	183	30.934,095468	34
11.299.269,975437600	1.181.660,9754386	7.629,9754385979	351	9	23	30.936,0000000	v.Chr.	413.564,569124	205	382.629,473684	171	410.063,291298	105	415.228,929886	335	30.935,095439	34
11.299.635,222075000	1.182.026,2220761	7.630,2220760248	80	57	5	30.937,0000000	v.Chr.	413.577,937516	338	382.641,842105	303	410.076,546512	197	415.242,352178	127	30.936,095409	34
11.300.000,468712400	1.182.391,4687135	7.630,4687134517	169	44	11	30.938,0000000	v.Chr.	413.591,305908	110	382.654,210526	76	410.089,801726	289	415.255,774370	279	30.937,095380	34
11.300.363,713449900	1.182.756,7134990	7.630,7134989327	258	32	17	30.939,0000000	v.Chr.	413.604,674601	243	382.666,578948	208	410.103,056939	20	415.269,196852	71	30.938,095351	34
11.300.730,961987300	1.183.121,9619883	7.630,9619883055	346	19	23	30.940,0000000	v.Chr.	413.618,042691	15	382.678,947369	141	410.116,312153	112	415.282,618754	223	30.939,095322	34
11.301.096,208624700	1.183.487,2086258	7.631,2086257324	75	9	5	30.941,0000000	v.Chr.	413.631,411083	148	382.691,315790	114	410.129,567367	204	415.296,040946	15	30.940,095292	34
11.301.461,455262100	1.183.852,4552632	7.631,4552631593	164	54	10	30.942,0000000	v.Chr.	413.644,779475	281	382.703,684211	246	410.142,822580	296	415.309,463138	167	30.941,095263	34
11.301.826,701899600	1.184.217,7018006	7.631,7018005862	253	41	16	30.943,0000000	v.Chr.	413.658,147857	53	382.716,052632	19	410.156,077794	28	415.322,885330	319	30.942,095234	34
11.302.192,948537800	1.184.583,1948581	7.631,9485580131	343	32	22	30.944,0000000	v.Chr.	413.671,516259	186	382.728,421053	152	410.169,333008	120	415.336,307501	111	30.943,095205	34
11.302.557,195174400	1.184.948,1951755	7.632,1951754400	70	16	4	30.945,0000000	v.Chr.	413.684,884651	318	382.740,789474	284	410.182,588222	212	415.349,729714	263	30.944,095175	34
11.302.922,441811800	1.185.313,4418129	7.632,4418128669	159	3	10	30.946,0000000	v.Chr.	413.698,253042	91	382.753,157895	57	410.195,843435	304	415.363,151906	55	30.945,095146	34
11.303.287,688469300	1.185.678,6884503	7.632,6884502908	248	51	15	30.947,0000000	v.Chr.	413.711,621424	224	382.765,526316	189	410.209,098546	36	415.376,574098	207	30.946,095117	34
11.303.652,935080700	1.186.043,9350878	7.632,9350877207	337	38	21	30.948,0000000	v.Chr.	413.724,989826	356	382.777,894737	322	410.222,353863	127	415.389,996290	319	30.947,095087	34
11.304.018,181724100	1.186.409,1817252	7.633,1817251476	65	25	4	30.949,0000000	v.Chr.	413.738,358218	129	382.790,263158	95	410.235,609076	219	415.403,418482	151	30.948,095058	34
11.304.383,428361500	1.186.774,4283626	7.633,4283626745	154	13	10	30.950,0000000	v.Chr.	413.751,726610	262	382.802,631579	227	410.248,864290	311	415.416,840674	303	30.949,095029	34
11.304.748,674599000	1.187.139,6750000	7.633,6750000014	243	0	16	30.951,0000000	v.Chr.	413.765,095001	34	382.815,000000	0	410.262,119504	43	415.430,262866	95	30.950,095000	34
11.305.113,916836400	1.187.504,9168405	7.633,9167403718	332	57	22	30.952,0000000	v.Chr.	413.778,463187	167	382.827,368421	133	410.275,374748	135	415.443,685058	247	30.950,094971	34
11.305.479,168273800	1.187.870,1682749	7.634,1682748552	61	35	4	30.953,0000000	v.Chr.	413.791,831785	299	382.839,736842	265	410.288,629931	227	415.457,107249	39	30.952,094942	34
11.305.844,414911300	1.188.235,4149123	7.634,4149122821	149	22	9	30.954,0000000	v.Chr.	413.805,200177	72	382.852,105263	38	410.301,885145	319	415.470,529441	191	30.953,094912	34
11.306.209,661548700	1.188.600,6615497	7.634,6615497090	238	9	15	30.955,0000000	v.Chr.	413.818,568569	205	382.864,473684	171	410.315,140359	51	415.483,951633	343	30.954,094883	34
11.306.574,908187100	1.188.965,9081872	7.634,9081871557	327	47	18	30.956,0000000	v.Chr.	413.831,936960	337	382.876,842105	303	410.328,395572	142	415.497,373825	135	30.955,094854	34
11.306.940,154823500	1.189.331,1548246	7.635,1548245628	56	44	3	30.957,0000000	v.Chr.	413.845,305352	110	382.889,210526	76	410.341,650786	234	415.510,796017	287	30.956,094825	34
11.307.305,401461000	1.189.696,4014620	7.635,4014619897	145	32	9	30.958,0000000	v.Chr.	413.858,673744	243	382.901,578948	208	410.354,906000	326	415.524,218209	79	30.957,094795	34
11.307.670,640898400	1.190.061,6480995	7.635,6480994166	233	19	15	30.959,0000000	v.Chr.	413.872,042136	15	382.913,947369	141	410.368,161214	58	415.537,640401	231	30.958,094766	34
11.308.035,878473800	1.190.426,8947809	7.635,8947808437	322	6	22	30.960,0000000	v.Chr.	413.885,410528	148	382.926,315790	114	410.381,416427	150	415.551,062593	23	30.959,094737	34
11.308.401,141373200	1.190.792,1413743	7.636,1413742704	51	54	3	30.961,0000000	v.Chr.	413.898,778920	280	382.938,684211	246	410.394,671641	242	415.564,484785	175	30.960,094708	34
11.308.766,388010700	1.191.157,3880117	7.636,3880116973	140	41	9	30.962,0000000	v.Chr.	413.912,147311	53	382.951,052632	19	410.407,926855	334	415.577,906977	327	30.961,094678	34
11.309.131,636648100	1.191.522,6346492	7.636,6346491242	228	28	15	30.963,0000000	v.Chr.	413.925,515703	186	382.963,421053	152	410.421,182068	66	415.591,329169	119	30.962,094649	34
11.309.496,883785500	1.191.887,8831866	7.636,8831865511	317	15	20	30.964,0000000	v.Chr.	413.938,884095	318	382.975,789474	284	410.434,437282	157	415.604,751361	270	30.963,094620	34
11.309.862,127922900	1.192.253,1279240	7.637,1279239780	46	3	3	30.965,0000000	v.Chr.	413.952,252487	91	382.988,157895	57	410.447,692496	249	415.618,173553	62	30.964,094591	34
11.310.227,374560400	1.192.618,3745614	7.637,3745614049	135	51	8	30.966,0000000	v.Chr.	413.965,620879	224	383.000,526316	189	410.460,947710	341	415.631,595745	214	30.965,094561	34
11.310.592,621197800	1.192.983,6211989	7.637,6211988318	224	38	14	30.967,0000000	v.Chr.	413.978,989270	356	383.012,894737	322	410.474,202923	73	415.645,017937	6	30.966,094532	34
11.310.957,867335200	1.193.348,8678363	7.637,8678362736	312	25	18	30.968,0000000	v.Chr.	413.992,357662	129	383.025,263158	95	410.487,458137	165	415.658,440129	158	30.967,094503	34
11.311.323,114472600	1.193.714,1144737	7.638,1144736856	41	13	2	30.969,0000000	v.Chr.	414.005,726054	261	383.037,631579	227	410.500,713351	257	415.671,862321	310	30.968,094474	34
11.311.688,361110100	1.194.079,3611112	7.638,3611111125	130	0	8	30.970,0000000	v.Chr.	414.019,094446	34	383.050,000000	0	410.513,968564	349	415.685,284512	102	30.969,094444	34
11.312.053,607747500	1.194.444,6077486	7.638,6077485394	219	47	14	30.971,0000000	v.Chr.	414.032,462838	167	383.062,368421	133	410.527,223778	81	415.698,706704	254	30.970,094415	34
11.312.418,854389400	1.194.809,8543860	7.638,8543859955	308	35	20	30.972,0000000	v.Chr.	414.045,831229	299	383.074,736842	265	410.540,477992	172	415.712,128896	46	30.971,094386	34
11.312.784,101022400	1.195.175,1010234	7.639,1010233932	36	22	2	30.973,0000000	v.Chr.	414.059,199621	72	383.087,105263	38	410.553,734205	264	415.725,551088	198	30.972,094357	34
11.313.149,347659800	1.195.540,3476609	7.639,3476608201	125	9	8	30.974,0000000	v.Chr.	414.072,568013	204	383.099,473684	171	410.566,989419	356	415.738,973280	350	30.973,094327	34
11.313.514,594297200	1.195.905,5942983	7.639,5942982470	214	57	14	30.975,0000000	v.Chr.	414.085,936405	337	383.111,842105	303	410.580,244633	88	415.752,395472	142	30.974,094298	34
11.313.879,840184600	1.196.270,8409357	7.639,8409357459	303	44	20	30.976,0000000	v.Chr.	414.099,304777	110	383.124,210526	76	410.593,499840	180	415.765,817664	86	30.975,094269	34
11.314.245,087571100	1.196.636,0875731	7.640,0875731008	32	32	1	30.977,0000000	v.Chr.	414.112,673189	242	383.136,578948	208	410.606,755060	272	415.779,239856	86	30.976,094240	34
11.314.610,334209500	1.197.001,3342106	7.640,3342105277	120	19	8	30.978,0000000	v.Chr.	414.126,041580	15	383.148,947369	141	410.620,010274	4	415.792,662048	238	30.977,094211	34
11.314.975,588046900	1.197.366,5808480	7.640,5808479546	209	6	13	30.979,0000000	v.Chr.	414.139,409972	148	383.161,315790	114	410.633,265488	96	415.806,084240	30	30.978,094181	34
11.315.340,827484300	1.197.731,8274854	7.640,8274853598	298	54	19	30.980,0000000	v.Chr.	414.152,778364	280	383.173,684211	246	410.646,520701	187	415.819,505432	182	30.979,094152	34
11.315.706,074121800	1.198.097,0741229	7.641,0741228084	27	41	1	30.981,0000000	v.Chr.	414.166,146756	53	383.186,052632	19	410.659,775915	279	415.832,926824	334	30.980,094123	34
11.316.071,320759200	1.198.462,3207603	7.641,3207602353	115	28	7	30.982,0000000	v.Chr.	414.179,515148	185	383.198,421053	152	410.673,031129	11	415.846,350816	126	30.981,094094	34
11.316.436,567396600	1.198.827,5673977	7.641,5673976622	204	16	13	30.983,0000000	v.Chr.	414.192,883539	318	383.210,789474	284	410.686,286343	103	415.859,773008	278	30.982,094064	34
11.316.801,814024000	1.199.192,8140351	7.641,8140350892	293	54	19	30.984,0000000	v.Chr.	414.206,251901	91	383.223,157895	57	410.699,541556	195	415.873,195200	70	30.983,094035	34
11.317.167,060671500	1.199.558,0606724	7.642,0606723423	27	51	1	30.985,0000000	v.Chr.	414.219,620223	129	383.235,526316	189	410.712,796709	287	415.886,617392	222	30.984,094006	34
11.317.532,307308900	1.199.923,3073100	7.642,3073099430	111	38	7	30.986,0000000	v.Chr.	414.232,988715	356	383.247,894737	322	410.726,051984	19	415.900,039584	14	30.985,093977	34
11.317.897,553946300	1.200.288,5539474	7.642,5539473699	299	35	13	30.987,0000000	v.Chr.	414.246,357107	129	383.260,263158	95	410.739,307197	111	415.913,461776	166	30.986,093947	34
11.318.262,800583700	1.200.653,8005848	7.642,8005847968	288	13	19	30.988,0000000	v.Chr.	414.259,725498	261	383.272,631579	227	410.752,562411	202	415.926,883967	318	30.987,093918	34
11.318.628,047221200	1.201.019,0472223	7.643,0472222837	8	9	0	30.989,0000000	v.Chr.	414.273,093880	34	383.285,000000	0	410.765,817606	294	415.940,306159	110	30.988,093889	34
11.318.993,293858600	1.201.384,2938597	7.643,2938596506	106	47	7	30.990,0000000	v.Chr.	414.286,462282	166	383.297,368421	133	410.779,072839	26	415.953,728351	262	30.989,093860	34
11.319.358,540496000	1.201.749,5404971	7.643,5404970775	195	35	12	30.991,0000000	v.Chr.	414.299,830674	299	383.309,736842	265	410.792,328052	118	415.967,150543	54	30.990,093830	34
11.319.723,781133500	1.202.114,7871345	7.643,7871345044	283	22	18	30.992,0000000	v.Chr.	414.313,199066	72	383.322,105263	38	410.805,583266	210	415.980,572735	206	30.991,093801	34
11.320.089,027739900	1.202.480,0337720	7.644,0337719984	72	48	3	30.993,0000000	v.Chr.	414.326,567458	204	383.334,473684	171	410.818,838480	302	415.993,994927	358	30.992,093772	34
11.320.454,280408300	1.202.845,2804094	7.644,2804093582	101	57	6	30.994,0000000	v.Chr.	414.339,935849	337	383.346,842105	303	410.832,093693	34	416.007,417119	150	30.993,093743	34
11.320.819,527045700	1.203.210,5270468	7.644,5270467851	190	44	12	30.995,0000000	v.Chr.	414.353,304241	110	383.359,210526	76	410.845,348907	126	416.020,839331	302	30.994,093713	34
11.321.184,773683200	1.203.575,7736843	7.644,7736842120	279	32	18	30.996,0000000	v.Chr.	414.366,672633	242	383.371,578948	208	410.858,604121	217	416.034,261503	94	30.995,093684	34
11.321.550,020326000	1.203.941,0203217	7.645,0203216389	7	59	0	30.997,0000000	v.Chr.	414.380,041025	15	383.383,947369	141	410.871,859134	309	416.047,683695	246	30.996,093655	34
11.321.915,266958000	1.204.306,2669591	7.645,2669590658	96	6	6	30.998,0000000	v.Chr.	414.393,409417	147	383.396,315790	114	410.885,114548	41	416.061,105887	38	30.997,093626	34
11.322.280,513595400	1.204.671,5135965	7.645,5135964927	185	54	12	30.999,0000000	v.Chr.	414.406,777808	280	383.408,684211	246	410.898,369762	133	416.074,528079	190	30.998,093596	34
11.322.645,760232900	1.205.036,7602340	7.645,7602339196	274	41	18	31.000,0000000	v.Chr.	414.420,146260	53	383.421,052632	19	410.911,624976	225	416.087,950271	342	30.999,093567	34
11.323.011,006587104	1.205.401,0067714	7.646,0067713474	364	28	21	31.001,0000000	v.Chr.	414.433,514592	185	383.433,421053	152	410.924,880189	317	416.101,373643	134	31.000,093538	34
11.323.376,253507700	1.205.767,2535088	7.646,2535087734	91	16	6	31.002,0000000	v.Chr.	414.446,882984	318	383.445,789474	284	410.938,135403	49	416.114,794655	286	31.001,093509	34
11.323.741,500145100	1.206.132,5001462	7.646,5001462083	180	3	12	31.003,0000000	v.Chr.	414.460,251376	90	383.458,157895	57	410.951,390617	141	416.128,216847	78	31.002,093480	34
11.324.106,746782600	1.206.497,7467837	7.646,7467836272	269	51	17	31.004,0000000	v.Chr.	414.473,619767	223	383.470,526316	189	410.964,645830	232	416.141,639039	230	31.003,093450	34
11.324.471,993420000	1.206.862,9934211	7.646,9934210524	358	38	22	31.005,0000000	v.Chr.	414.486,988446	356	383.482,894737	322	410.977,901044	324	416.155,061231	322	31.004,093421	34
11.324.837,240057400	1.207.228,2400585	7.647,2400584810	86	20	5	31.006,0000000	v.Chr.	414.500,356551	128	383.495,263158	95	410.991,156258	56	416.168,483422	174	31.005,093392	34
11.325.202,486694800	1.207.

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
ID=BC=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min				Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529971	Grad	365,25731746542	Grad
11.329.585,446344000	1.211.976,44634451	7.650,446345030?	161	41	10	42			31.019,000000000	1.395,000000	v.Chr.	414,674,145645	52	383.656,052632	19	411.163,474036	171	416.342,971918	350	31.018,093012	33
11.329.950,629881400	1.212.341,62928251	7.650,629882500	163	22	7	57			31.020,000000000	1.396,000000	v.Chr.	414,687,534036	185	383.668,421053	152	411.176,729250	263	416.356,189110	10	31.019,092982	33
11.330.315,939618800	1.212.706,93961988	7.650,939619885	338	16	9	22			31.021,000000000	1.393,000000	v.Chr.	414.700,882428	318	383.680,789474	284	411.189,984463	354	416.369,816302	294	31.020,092953	33
11.330.681,186256200	1.213.072,18625574	7.651,186257311	67	3	4	28			31.022,000000000	1.392,000000	v.Chr.	414.714,250820	90	383.693,157895	57	411.203,239677	86	416.383,238494	86	31.021,092924	33
11.331.046,432893700	1.213.437,43289448	7.651,432894783	156	51	10	23			31.023,000000000	1.391,000000	v.Chr.	414.727,619122	223	383.705,526316	189	411.216,494891	178	416.396,660686	238	31.022,092895	33
11.331.411,679795322	1.213.802,67959322	7.651,679953163	245	38	16	4			31.024,000000000	1.390,000000	v.Chr.	414.740,987604	356	383.717,894737	322	411.229,750105	270	416.410,082877	30	31.023,092865	33
11.331.776,926168500	1.214.167,92616596	7.651,926165921	333	25	22	13			31.025,000000000	1.389,000000	v.Chr.	414.754,355996	128	383.730,263158	95	411.243,005318	2	416.423,505069	182	31.024,092836	33
11.332.142,172805900	1.214.533,17280571	7.652,172807190	62	13	4	8			31.026,000000000	1.388,000000	v.Chr.	414.767,724387	261	383.742,631579	227	411.256,260532	94	416.436,927261	334	31.025,092807	33
11.332.507,419443400	1.214.898,41944455	7.652,419444459	151	0	10	4			31.027,000000000	1.387,000000	v.Chr.	414.781,092779	33	383.755,000000	0	411.269,515746	186	416.450,349453	126	31.026,092778	33
11.332.872,666080800	1.215.263,66608019	7.652,666081278	240	13	15	59			31.028,000000000	1.386,000000	v.Chr.	414.794,461261	166	383.767,368421	132	411.282,770959	278	416.463,771645	13	31.027,092749	33
11.333.237.912.718,200	1.215.628.912.719,03	7.652.912.719.027	329	0	35	54			31.029,000000000	1.385,000000	v.Chr.	414.807,829563	299	383.779,736842	265	411.296,026173	9	416.477,193837	70	31.028,092719	33
11.333.603,159355700	1.215.994,15935668	7.653,159356726	57	22	3	49			31.030,000000000	1.384,000000	v.Chr.	414.821,197955	71	383.792,105263	38	411.309,281387	101	416.490,616029	222	31.029,092690	33
11.333.968,405991500	1.216.359,40599421	7.653,405994135	146	9	9	44			31.031,000000000	1.383,000000	v.Chr.	414.834,566346	204	383.804,473684	171	411.322,536601	193	416.504,038221	14	31.030,092661	33
11.334.333.652.630,500	1.216.724.652.636,16	7.653.652.636.035	235	0	15	39			31.032,000000000	1.382,000000	v.Chr.	414.847.934.738	337	383.816.842.105	303	411.335.791.814	285	416.517.460.413	93	31.031.092632	33
11.334.698,899259901	1.217.089,89925691	7.653,899260073	324	44	21	34			31.033,000000000	1.381,000000	v.Chr.	414.861,303130	109	383.829,210526	76	411.349,047028	17	416.530,882605	318	31.032,092602	33
11.335.064,145905400	1.217.455,14590654	7.654,145906432	53	32	3	30			31.034,000000000	1.380,000000	v.Chr.	414.874,671522	242	383.841,578948	208	411.362,302242	109	416.544,304797	110	31.033,092573	33
11.335.429,392542800	1.217.820,3925439	7.654,392543611	141	19	9	25			31.035,000000000	1.379,000000	v.Chr.	414.888,039014	14	383.853,947369	341	411.375,557455	201	416.557,726989	262	31.034,092544	33
11.335.794,639180200	1.218.185,63918213	7.654,639181280	230	6	15	20			31.036,000000000	1.378,000000	v.Chr.	414.901,408305	147	383.866,315790	114	411.388,812669	293	416.571,149181	54	31.035,092515	33
11.336.159,885617600	1.218.550,88581808	7.654,885618301	309	13	20	36			31.037,000000000	1.377,000000	v.Chr.	414.914,777697	299	383.878,684211	246	411.402,067883	24	416.584,571373	206	31.036,092485	33
11.336.525,132455100	1.218.916,13245662	7.655,132456141	48	41	3	10			31.038,000000000	1.376,000000	v.Chr.	414.928,145089	52	383.891,052632	19	411.415,323097	116	416.597,993565	358	31.037,092456	33
11.336.890,379092500	1.219.281,37909356	7.655,379093687	136	28	9	5			31.039,000000000	1.375,000000	v.Chr.	414.941,513481	185	383.903,421053	152	411.428,578310	208	416.611,415757	150	31.038,092427	33
11.337.255,625729900	1.219.646,62573190	7.655,625730956	225	16	15	1			31.040,000000000	1.374,000000	v.Chr.	414.954,881873	317	383.915,789474	284	411.441,833524	300	416.624,837949	302	31.039,092398	33
11.337.620,872736700	1.220.011,87236685	7.655,872736829	314	3	20	19			31.041,000000000	1.373,000000	v.Chr.	414.968,250277	90	383.928,157895	57	411.455,088740	32	416.638,260141	94	31.040,092368	33
11.337.986.119004800	1.220.377.1190059	7.656.119005849	43	51	2	51			31.042,000000000	1.372,000000	v.Chr.	414.981.618656	223	383.940.526316	189	411.468.343951	124	416.651.682332	246	31.041.092339	33
11.338.351.365642200	1.220.742.3656433	7.656,365643763	132	38	8	46			31.043,000000000	1.371,000000	v.Chr.	414.994,987048	355	383.952,894737	322	411.481,599165	216	416.665,104524	38	31.042,092310	33
11.338.716.612279600	1.221.107.6122808	7.656.612280702	220	25	14	41			31.044,000000000	1.370,000000	v.Chr.	415.008.355440	128	383.965.263158	95	411.494.854379	308	416.678.526716	190	31.043.092281	33
11.339.081.859917000	1.221.472.8589182	7.656,858918301	309	13	20	36			31.045,000000000	1.369,000000	v.Chr.	415.021.723832	227	383.977.631579	227	411.508.109593	39	416.691.948908	342	31.044.092251	33
11.339.447,105554500	1.221.838,10555556	7.657,105555570	38	0	2	32			31.046,000000000	1.368,000000	v.Chr.	415.035,092224	33	383.990,000000	0	411.521,364806	131	416.705,371100	134	31.045,092222	33
11.339.812,352151900	1.222.203,35219300	7.657,352199839	127	47	8	27			31.047,000000000	1.367,000000	v.Chr.	415.048,460616	166	384.002,368421	133	411.534,620020	223	416.718,793292	286	31.046,092193	33
11.340.177,598829300	1.222.568,59883405	7.657,598830408	216	35	14	22			31.048,000000000	1.366,000000	v.Chr.	415.061,829007	298	384.014,736842	265	411.547,875234	315	416.732,215484	78	31.047,092164	33
11.340.542,845466800	1.222.933,84546879	7.657,845467837	305	22	20	19			31.049,000000000	1.365,000000	v.Chr.	415.075,197399	71	384.027,105263	38	411.561,130447	47	416.745,637676	230	31.048,092134	33
11.340.908,092104200	1.223.299,09210453	7.658,092102546	33	9	2	12			31.050,000000000	1.364,000000	v.Chr.	415.088,565791	204	384.039,473684	171	411.574,385661	139	416.759,059868	22	31.049,092105	33
11.341.273.338741600	1.223.664.3387427	7.658.338742695	122	57	8	7			31.051,000000000	1.363,000000	v.Chr.	415.101.934183	336	384.051.842105	303	411.587.640875	231	416.772.482060	174	31.050,092076	33
11.341.638,585379000	1.224.029,58538801	7.658,585380184	211	44	14	2			31.052,000000000	1.362,000000	v.Chr.	415.115,302574	109	384.064,210526	76	411.600,896088	323	416.785,904252	326	31.051,092047	33
11.341.903.828.016.600	1.224.294.8320176	7.658.832017601	309	13	20	36			31.053,000000000	1.361,000000	v.Chr.	415.128.670962	242	384.076.578948	208	411.614.150302	54	416.799.347444	118	31.052,092018	33
11.342.369,078653900	1.224.760,07865500	7.659,078654922	28	19	1	53			31.054,000000000	1.360,000000	v.Chr.	415.142,039358	14	384.088,947369	341	411.627,406516	146	416.812,748636	270	31.053,091988	33
11.342.734,325291300	1.225.125,32529255	7.659,325293991	117	6	7	48			31.055,000000000	1.359,000000	v.Chr.	415.155,407750	147	384.101,315790	114	411.640,661730	238	416.826,170828	61	31.054,091959	33
11.343.099,571928700	1.225.490,57192890	7.659,571929826	206	54	13	43			31.056,000000000	1.358,000000	v.Chr.	415.168,776142	279	384.113,684211	246	411.653,916943	330	416.839,593020	213	31.055,091930	33
11.343.464,818566200	1.225.855,81856783	7.659,818567837	295	32	20	19			31.057,000000000	1.357,000000	v.Chr.	415.182,144534	52	384.126,052632	19	411.667,172157	62	416.853,015212	5	31.056,091901	33
11.343.830.065203600	1.226.221.0652047	7.660.065204698	23	28	1	33			31.058,000000000	1.356,000000	v.Chr.	415.195.512925	185	384.138.421053	152	411.680.427371	154	416.866.437404	157	31.057.091871	33
11.344.195,311841000	1.226.586,31184222	7.660,311842106?	112	16	7	29			31.059,000000000	1.355,000000	v.Chr.	415.208,881317	317	384.150,789474	284	411.693,682584	246	416.879,859596	309	31.058,091842	33
11.344.560,558478400	1.226.951,55847936	7.660,558479535	201	3	13	24			31.060,000000000	1.354,000000	v.Chr.	415.222,249709	90	384.163,157895	57	411.706,937798	338	416.893,281787	101	31.059,091813	33
11.344.925.805.115,900	1.227.316.8051170	7.660,805116500	290	51	19	40			31.061,000000000	1.353,000000	v.Chr.	415.235,618101	223	384.175,526316	189	411.720,193012	69	416.906,703979	253	31.060,091784	33
11.345.291,051753300	1.227.682,05175544	7.661,051754874	19	38	1	14			31.062,000000000	1.352,000000	v.Chr.	415.248,986493	355	384.187,894737	322	411.733,448226	161	416.920,126171	45	31.061,091754	33
11.345.656,298390700	1.228.047,29839191	7.661,298391843	107	25	7	9			31.063,000000000	1.351,000000	v.Chr.	415.262,354884	128	384.200,263158	95	411.746,703439	253	416.933,548363	197	31.062,091725	33
11.346.021,545028100	1.228.412,54502934	7.661,545029412	196	13	13	4			31.064,000000000	1.350,000000	v.Chr.	415.275,723726	260	384.212,631579	227	411.759,958653	345	416.946,970555	349	31.063,091696	33
11.346.386,791665600	1.228.777,79166667	7.661,791666667	285	0	18	24			31.065,000000000	1.349,000000	v.Chr.	415.289,093093	33	384.225,000000	0	411.773,213867	77	416.960,392741	141	31.064,091667	33
11.346.752,038303000	1.229.143,03830401	7.662,038304950	14	47	0	55			31.066,000000000	1.348,000000	v.Chr.	415.302,460060	166	384.237,368421	133	411.786,469080	169	416.973,814939	293	31.065,091637	33
11.347.117,284904400	1.229.508,2849416	7.662,284941519	103	35	6	50			31.067,000000000	1.347,000000	v.Chr.	415.315,828452	298	384.249,736842	265	411.799,724294	261	416.987,237131	85	31.066,091608	33
11.347.482,531577900	1.229.873,53157990	7.662,531578488	191	22	12	45			31.068,000000000	1.346,000000	v.Chr.	415.329,196843	71	384.262,105263	38	411.812,979508	353	417.000,659323	237	31.067,091579	33
11.347.847.782.115,300	1.230.238.7782164	7.662,778216500	280	51	18	40			31.069,000000000	1.345,000000	v.Chr.	415.342,563235	204	384.274,473684	171	411.826,234722	84	417.014,095155	29	31.068,091550	33
11.348.213,024857700	1.230.604,0248539	7.663,024853826	9	57	0	35			31.070,000000000	1.344,000000	v.Chr.	415.355,933627	336	384.286,842105	303	411.839,489935	176	417.027,503707	181	31.069,091520	33
11.348.578,271490100	1.230.969,2714913	7.663,271491295	98	0	44	6			31.071,000000000	1.343,000000	v.Chr.	415.369,302019	109	384.299,210526	76	411.852,745149	268	417.040,925899	333	31.070,091491	33
11.348.943.518.127.600	1.231.334.5181287	7.663.518.128.654	187	32	12	26			31.072,000000000	1.342,000000	v.Chr.	415.382.670411	241	384.311.578948	208	411.866.000363	0	417.054.348091	125	31.071,091462	33
11.349.308.764.076.083	1.231.699.7647661	7.663.764.766.033	275	19	18	1			31.073,000000000	1.341,000000	v.Chr.	415.396.038033	14	384.323.947369	341	411.879.255576	92	417.067.771823	277	31.072,091433	33
11.349.674,011402400	1.232.065,01140336	7.664,011405102	4	6	0	16			31.074,000000000	1.340,000000	v.Chr.	415.409,407194	147	384.336,315790	114	411.892,510790	184	417.081,192475	69	31.073,091403	33
11.350.039,258039800	1.232.430,2580410	7.664,258040971	93	54	6	11			31.075,000000000	1.339,000000	v.Chr.	415.422,775586	279	384.348,684211	246	411.905,766004	276	417.094,614667	221	31.074,091374	33
11.350.404,504677300	1.232.795,5046784	7.664,504678340	182	41	12	6			31.076,000000000	1.338,000000	v.Chr.	415.436,143978	52	384.361,052632	19	411.919,021217	8	417.108,036859	13	31.075,091345	33
11.350.769.751.314.700	1.233.160.7513158	7.664.751.315.792	271	0	18	3			31.077,000000000	1.337,000000	v.Chr.	415.449.512.374	184	384.373.421.053	152	411.932.275.431	100	417.121.459.051	165	31.076.091316	33
11.351.134,997952100	1.233.525,9979533	7.664,997932178	359	16	23	57			31.078,000000000	1.336,000000	v.Chr.	415.462,880762	317	384.385,789474	284	411.945,531645	191	417.134,881242	317	31.077,091287	33
11.351.500.244.589.500	1.233.891.2445907	7.665.244.590.647	88	3	5	52			31.079,000000000	1.335,000000	v.Chr.	415.476.249.153	90	384.398.157895	57	411.958.786.859	283	417.148.303.434	109	31.078.091257	33
11.351.865,491227000	1.234.256,4912281	7.665,491280716	177	51	11	47			31.080,000000000	1.334,000000	v.Chr.	415.489,617545	222	384.410,526316	189	411.972,042072	15	417.161,725626	261	31.079,091228	33
11.352.230,737864400	1.234.621,7378656	7.665,737865945	260	57	17	3			31.081,000000000	1.333,000000	v.Chr.	415.502,985493	355	384.422,894737	322	411.985,297286	107	417.175,147818	53	31.080,091199	33
11.352.595.984.501.800	1.234.986.4501834	7.665.984.502.254	344	25	23	37			31.082,000000000	1.332,000000	v.Chr.	415.516,354329	128	384.435,263158	95	411.998,552500	199	417.188,570010	201	31.081,091170	33
11.352.961.231.139.200	1.235.352.2311404	7.666,231140323	83	13	5	32			31.083,000000000	1.331,000000	v.Chr.	415.529,722721	260	384.447,631579	227	412.011,807713	291	417.201,992202	357	31.082,091140	33
11.353.326,477776700	1.235.717,4777778	7.666,477777792	172	0	11	28			31.084,000000000	1.330,000000	v.Chr.	415.543,091112	33	384.460,000000	0	412.025,062927	23	417.215,414394	149	31.083,091111	33
11.353.691,724414100	1.236.082,7244153	7.666,724415263	262	47	17	23			31.085,000000000	1.329,000000	v.Chr.	415.556,459504	165	384.472,368421	133	412.038,318141	115	417.228,836586	301	31.084,091082	33
11.354.056,971035100	1.236.447,9710527	7.666,971063330	330	6	23	18	7896		31.086,000000000	1.328,000000	v.Chr.	415.569,827842	265	384.484,736842	246	412.051,573569	206	417.242,258778	93	31.085,091053	33
11.354.422,217689000	1.236.813,2176901	7.667,217690599	78	22	5	13			31.087,000000000	1.327,000000	v.Chr.	415.583,196288	71	384.497,105263	38	412.064,828568	298	417.255,680970	245	31.086,091023	33
11.354.787,464326400	1.237.178,4643275	7.667,464327486	167	9	11	8			31.088,000000000	1.326,000000	v.Chr.	415.596,564680	203	384.509,473684	171	412.078,083782	30	417.269,103162	37	31.087,090994	33
11.355.152,710963800	1.237.543,7109650	7.667,710964137	256	57	17	3			31.089,000000000	1.325,000000	v.Chr.	415.609,933072	336	384.521,842105	303	412.091,338996	122	417.282,525354	189	31.088,090965	33
11.355.517.957.076.024	1.237.908.9576024	7.667,957607600	345	32	23	0			31.090,000000000	1.324,000000	v.Chr.	415.623,301463	109	384.534,210526	76	412.104,594029	214	417.295,947546	341	31.089,090936	33
11.355.883,204238700	1.238.274,2042398	7.668,204239675	74	32	4	54			31.091,000000000	1.323,000000	v.Chr.	415.636,669855	241	384.546,578948	208	412.117,849423	306	417.309,369738	133	31.090,090906	33
11.356.248,450876100	1.238.639,4508772	7.668,450877194	162	19	10	49			31.092,000000000	1.322,000000	v.Chr.	415.650,038247	14	384.558,947369	341	412.131,104637	38	417.322,791930	285	31.091,090877	33
11.356.613,697153500	1.239.004,6975147	7.668,697514623	251	5	16	44			31.093,000000000	1.321,000000	v.Chr.	415.663,406639	146	384.571,315790	114	412.144,359851	130	417.336,214122	77	31.092,090848	33
11.356.978.941.050.900	1.239.369.9410521	7.668.941.052.046	339	50	23	39			31.094,000000000	1.320,000000	v.Chr.	415.676.774.406	279	384.583.684211	246	412.157.615.082	221	417.349.636.229	229	31.093,090819	33
11.357.344.190788400	1.239.735.1907895	7.669,190784951	69	41	4	34			31.095,000000000	1.319,000000	v.Chr.	415.690.143422	52	384.596.052632	19	412.170.870278	313	417.363.058506	21	31.094,090789	33
11.357.709,437425800	1.240.100,4374270	7.669,437426920	157	28	10	29			31.096,000000000	1.318,000000	v.Chr.	415.703,511814	184	384.608,421053	152	412.184,125492	45	417.376,480697	173	31.095,090760	33
11.358.074,684063200	1.240.465,6840644	7.669,684064289	246	16	16	25			31.097,000000000	1.317,000000	v.Chr.	415.716,880206	317	384.620,789474	284	412.197,380705	137	417.389,902889	325	31.096,090731	33
11.358.439.330.700,600	1.240.830.9307018	7.669,930701858	335	2	22	0			31.098,000000000	1.316,000000	v.Chr.	415.730,248598	89	384.633,157895	57	412.210,635519	229	417.403,325081	117	31.097,090702	33
11.358.805,177338100	1.241.196,1773392	7.670,177339182?	64	51	4	15			31.099,000000000	1.315,000000	v.Chr.	415.743,616990	222	384.645,526316	189	412.223,891133	321	417.416,747273	269	31.098,090673	33
11.359.170,423975500	1.241.561,4239767	7.670,423976096	153	38	10	10			31.100,000000000	1.314,000000	v.Chr.	415.756,985382	355	384.657,894737	322	412.237,146346	53	417.430,169465	61	31.099,090643	33
11.359.535,670612900	1.241.926,6706141	7.670,670614065	241	25	16	5			31.101,000000000	1.313,000000	v.Chr.	415.770,353773	127	384.670,263158	95	412.250,401560	145	417.443,591657	213	31.100,090614	33
11.359.900.917.250.300	1.242.292.9172515	7.670,917251505	329	0	19	46			31.102,000000000	1.312,000000	v.Chr.	415.783,721060	260	384.682,631579	227	412.263.654774	236	417.457.013.849	53	31.101,090585	33
11.360.266,163887800	1.242.657,1638889	7.671,163888903	59	0	3	56			31.103,000000000	1.311,000000	v.Chr.	415.797,090557	33	384.695,000000	0	412.276,911988	328	417.470,436041	157	31.102,090556	33
11.360.631,410525200	1.243.022,4105264	7.671,410526172	148	47	9	51			31.104,000000000	1.310,000000	v.Chr.	415.810,458949	165	384.707,368421	133	412.290,167201	60	417.483,858233	309	31.103,090526	33
11.360.996,657162600	1.243.387,6571638	7.671,657167341	237	35	15	46			31.105,000000000	1.309,000000	v.Chr.	415.823,827341	298	384.719,736842	265	412.303,422415	152	417.497,280425	101	31.104,090497	33
11.361.361.908.800.100	1.243.752.9038012	7.672,176038013	47	17	2	13			31.106,000000000	1.308,000000	v.Chr.	415.837,197732	70	384.732,105263	38	412.316,677629	244	417.510,701867	253	31.105,090468	33
11.361.727,150437500	1.244.118,1504387	7.672,150438579	54	9	3	36			31.107,000000000	1.307,000000	v.Chr.	415.850,564124	203	384.744,473684	171	412.329,932842	336	417.524,124809	45	31.106,090439	33
11.362.092,397074900	1.244.483,3970761	7.672,397060248	143	57	9	31			31.108,000000000	1.306,000000	v.Chr.	415.863,932516	336	384.756,842105	303	412.343,188056	68	417.537,547001	197	31.107,090409	33
11.362.457,643712300	1.244.848,6437135	7.672,643713457	232	44	15	26			31.109,000000000	1.305,000000	v.Chr.	415.877,300908	108	384.769,210526	76	412.356,443270	160	417.550,969193	349	31.108,090380	33
11.362.822.894.980,900	1.245.213.8903509	7.672.890.351.743	323	0	23	9			31.110,000000000	1.304,000000	v.Chr.	415.890.667.301	241	384.781.578948	208	412.369.698484	251	417.564.391.385	141	31.109,090351	33
11.363.188,136987200	1.245.578,1369884	7.673,136988305	49	19	3	17			31.111,000000000	1.303,000000	v.Chr.	415.904,037691	14	384.793,947369	341	412.382,953697	343	417.577,813577	293	31.110,090322	33
11.363.553,383624600	1.245.944,3836258	7.673,383625?324	138	6	9	12			31.112,000000000	1.302,000000	v.Chr.	415.917,406083	146	384.806,315790	114	412.396,208911	75	417.591,235765	85	31.111,090292	33
11.363.918,630262000	1.246.309,6302632	7.673,630261593	227	54	15	7			31.113,000000000	1.301,000000	v.Chr.	415.930,774475	279	384.818,684211	246	412.409,464125	167	417.604,657961	237	31.112,090263	33
11.364.283.678.899,500	1.246.674.6789506	7.674,678950600	316	41	22	1			31.114,000000000	1.300,000000	v.Chr.	415.944,142867	51	384.831,052632	19	412.422,719338	259	417.618,080152	29	31.113,090234	33
11.364.649,123536900	1.247.040,1235381	7.674,123538131	44	28	2	57			31.115,000000000	1.299,000000	v.Chr.	415.957,511259	184	384.843,421053	152	412.435,974552	351	417.631,502344	181	31.114,090205	33
11.365.014,370174300	1.247.405,3701755	7.674,370175440	133	16	8	53			31.116,000000000	1.298,000000	v.Chr.	415.970,879651	317	384.855,789474	284	412.449,229766	83	417.644,924536	333	31.115,090175	33
11.365.379,616811700	1.247.770,6168129	7.674,616812869	222	3	14	48			31.117,000000000	1.297,000000	v.Chr.	415.984,248042	89	384.868,157895	57	412.462,484980	175	417.658,346728	125	31.116,090146	33
11.365.744,864498200	1.248.135,8649204	7.674,864920268	313	53	20	29			31.118,000000000	1.296,000000	v.Chr.	415.997,616434	222	384.880,526316	189	412.475,740193	266	417.671,788920	189	31.117,090117	33
11.366.110,110086600	1.248.501,1100878	7.675,110087207	40	38	2	38			31.119,000000000	1.295,000000	v.Chr.	416.010,984826	355	384.892,894737	322	412.488,995407	358	417.685,191112	69	31.118,090088	33
11.366.475,356724000	1.248.866,3567252	7.675,356725176	128	25	8	33			31.120,000000000	1.294,000000	v.Chr.	416.024,353218	127	384.905,263158	95	412.502,250621	90	417.698,613304	221	31.119,090058	33
11.366.840,603361400	1.249.231,6033626	7.675,603362545	217	13	14	28			31.121,000000000	1.293,000000	v.Chr.	416.037,721610	260	384.917,631579	227	412.515,505834	182	417.712,035496	13	31.120,090029	33
11.367.205.849.999.800	1.249.596.8500001	7.675.850.000.121	302	0	20	24			31.122,000000000	1.292,000000	v.Chr.	416.051.090.041	32	384.930.000.000	0	412.528.761.048	274	417.725.457.688	165	31.121,090000	33
11.367.571.096636300	1.249.962.0966375	7.676,096634283	35	47	2	19			31.123,000000000	1.291,000000	v.Chr.	416.064.458.393	165	384.942.368421	133	412.542.016262	6	417.738.878880	317	31.122,089971	33
11.367.936,343273700	1.250.327,3432749	7.676,343274852	124	35	8	14			31.124,000000000	1.290,000000	v.Chr.	416.077,826785	298	384.954,736842	265	412.555,271476	98	417.752,302072	109	31.123,089942	33
11.368.301,589911200	1.250.692,5899123	7.676,589912821	212	22	14	9			31.125,000000000

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191944241	Pos.	0,99997076023391 8	Pos.
/D=RG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437245	Grad	27,212145297156	Grad	365,257317465240	Grad
11.377.798,002484200	1.260.189,0024854	7.683,0024853816	1	9	54	0	3		31.151,00000000	1.263,00000000	v.Chr.	416.438,7733644	278	4	385.288,684211	246	412.913,162246	58	418.114,701254	252	31.150,089152	32
11.378.163,249121700	1.260.554,2491229	7.683,2491228955	1	9	56	45	6		31.152,00000000	1.262,00000000	v.Chr.	416.452,4417756	51	4	385.301,052632	19	412.926,417459	150	418.128,213446	44	31.150,089123	32
11.378.528,495750100	1.260.919,4957603	7.683,4957602354	1	9	58	27	9		31.153,00000000	1.261,00000000	v.Chr.	416.465,5101484	184	4	385.313,421053	152	412.939,672673	242	418.141,545638	196	31.152,089094	32
11.378.893,742396500	1.261.284,7423977	7.683,7423976823	267	0	16	17	49		31.154,00000000	1.260,00000000	v.Chr.	416.478,8785339	316	4	385.325,789474	284	412.952,927887	334	418.154,967830	348	31.153,089064	32
11.379.258,989033900	1.261.649,9890352	7.683,9890350892	356	0	3	23	44		31.155,00000000	1.259,00000000	v.Chr.	416.492,246931	89	4	385.338,157895	57	412.966,183100	66	418.168,390022	140	31.154,089035	32
11.379.624,236771400	1.262.015,2367626	7.684,2367625984	85	0	51	5	39		31.156,00000000	1.258,00000000	v.Chr.	416.505,5213523	222	4	385.350,526316	189	412.979,438414	158	418.181,812214	292	31.155,089006	32
11.379.989,482308800	1.262.380,4823100	7.684,4823099430	174	0	38	11	34		31.157,00000000	1.257,00000000	v.Chr.	416.518,983715	354	4	385.362,894737	322	412.992,693528	250	418.195,234606	84	31.156,088977	32
11.380.354,728946200	1.262.745,7289474	7.684,7289473699	262	0	25	17	29		31.158,00000000	1.256,00000000	v.Chr.	416.532,357107	127	4	385.375,263158	95	413.005,948742	342	418.208,656598	236	31.157,088947	32
11.380.719,975583600	1.263.110,9755849	7.684,9755847968	351	0	13	23	24		31.159,00000000	1.255,00000000	v.Chr.	416.545,7204984	259	4	385.387,631579	227	413.019,203955	73	418.222,078790	28	31.158,088918	32
11.381.085,222211100	1.263.476,2222223	7.685,2222222913	79	0	41	11	19		31.160,00000000	1.254,00000000	v.Chr.	416.559,088832	32	4	385.400,000000	0	413.032,459183	165	418.235,500982	192	31.159,088889	32
11.381.450,468858500	1.263.841,4687	7.685,4688596506	169	0	47	11	15		31.161,00000000	1.253,00000000	v.Chr.	416.572,457282	165	4	385.412,368421	133	413.045,714383	257	418.248,923174	132	31.160,088860	32
11.381.815,715495900	1.264.206,7154971	7.685,7154970775	258	0	35	17	10		31.162,00000000	1.252,00000000	v.Chr.	416.585,8256742	297	4	385.424,736842	265	413.058,969596	349	418.262,345366	124	31.161,088830	32
11.382.180,962134400	1.264.571,9621346	7.685,9621345044	346	0	22	23	5		31.163,00000000	1.251,00000000	v.Chr.	416.599,194066	70	4	385.437,105263	38	413.072,224810	81	418.275,767558	276	31.162,088801	32
11.382.546,208770800	1.264.937,2087720	7.686,2087719313	76	0	28	5	54		31.164,00000000	1.250,00000000	v.Chr.	416.612,5614458	202	4	385.449,473684	171	413.085,480024	173	418.289,189750	68	31.163,088772	32
11.382.911,455408200	1.265.302,4554094	7.686,4554093582	164	0	57	10	55		31.165,00000000	1.249,00000000	v.Chr.	416.625,9308495	335	4	385.461,842105	303	413.098,735238	265	418.302,611942	220	31.164,088743	32
11.383.276,702045600	1.265.667,7020468	7.686,7020467851	253	0	44	16	50		31.166,00000000	1.248,00000000	v.Chr.	416.639,299241	108	4	385.474,210526	76	413.111,990451	357	418.316,034134	12	31.165,088713	32
11.383.641,948683100	1.266.032,9486843	7.686,9486842120	342	0	32	22	46		31.167,00000000	1.247,00000000	v.Chr.	416.652,667633	240	4	385.486,578948	208	413.125,245665	88	418.329,456326	164	31.166,088684	32
11.384.007,195320500	1.266.398,1953217	7.687,1953216389	70	0	19	4	41		31.168,00000000	1.246,00000000	v.Chr.	416.666,036025	13	4	385.498,947369	341	413.138,500878	180	418.342,878517	316	31.167,088655	32
11.384.372,441959900	1.266.763,4419590	7.687,4419589501	187	0	29	9	36		31.169,00000000	1.245,00000000	v.Chr.	416.679,4044417	146	4	385.511,315790	114	413.151,756092	272	418.356,300709	108	31.168,088626	32
11.384.737,688595300	1.267.128,6885966	7.687,6885964927	248	0	54	16	31		31.170,00000000	1.244,00000000	v.Chr.	416.692,7728082	278	4	385.523,684211	246	413.165,011306	4	418.369,722901	260	31.169,088596	32
11.385.102,935232800	1.267.493,9352340	7.687,9352339196	337	0	41	22	26		31.171,00000000	1.243,00000000	v.Chr.	416.706,141200	51	4	385.536,052632	19	413.178,266520	96	418.383,145093	52	31.170,088567	32
11.385.468,181870200	1.267.859,1818714	7.688,1818713465	65	0	28	4	21		31.172,00000000	1.242,00000000	v.Chr.	416.719,509592	183	4	385.548,421053	152	413.191,521734	188	418.396,567285	204	31.171,088538	32
11.385.833,428500600	1.268.224,4285088	7.688,4285087734	154	0	10	17	984		31.173,00000000	1.241,00000000	v.Chr.	416.732,877984	316	4	385.560,789474	284	413.204,776952	280	418.409,989477	356	31.172,088508	32
11.386.198,675145000	1.268.589,6751463	7.688,6751462003	243	0	3	16	12		31.174,00000000	1.240,00000000	v.Chr.	416.746,246376	89	4	385.573,157895	57	413.218,032161	12	418.423,411669	148	31.173,088480	32
11.386.563,921782500	1.268.954,9217837	7.688,9217836272	332	0	51	22	7		31.175,00000000	1.239,00000000	v.Chr.	416.759,614767	221	4	385.585,526316	189	413.231,287375	103	418.436,833861	300	31.174,088450	32
11.386.929,168419900	1.269.320,1684211	7.689,1684210541	61	0	38	4	2		31.176,00000000	1.238,00000000	v.Chr.	416.772,983159	354	4	385.597,894737	322	413.244,542588	195	418.450,256053	92	31.175,088421	32
11.387.294,415057300	1.269.685,4150585	7.689,4150584810	240	0	25	9	57		31.177,00000000	1.237,00000000	v.Chr.	416.786,351551	127	4	385.610,263158	95	413.257,797802	287	418.463,678245	244	31.176,088392	32
11.387.659,661694700	1.270.050,6616960	7.689,6616959079	238	0	13	15	52		31.178,00000000	1.236,00000000	v.Chr.	416.799,719943	259	4	385.622,631579	227	413.271,053016	19	418.477,100437	36	31.177,088363	32
11.388.024,908332200	1.270.415,9083334	7.689,9083333348	327	0	0	21	48		31.179,00000000	1.235,00000000	v.Chr.	416.813,088335	32	4	385.635,000000	0	413.284,308229	111	418.490,522629	188	31.178,088333	32
11.388.390,154936600	1.270.781,1549708	7.690,1549707617	56	0	47	3	43		31.180,00000000	1.234,00000000	v.Chr.	416.826,4567227	164	4	385.647,368421	133	413.297,563443	203	418.503,944821	340	31.179,088304	32
11.388.755,401607000	1.271.146,4016083	7.690,4016082884	145	0	35	9	38		31.181,00000000	1.233,00000000	v.Chr.	416.839,825118	297	4	385.659,736842	265	413.310,818657	295	418.517,367013	132	31.180,088275	32
11.389.120,648244500	1.271.511,6482457	7.690,6482456155	233	0	22	15	33		31.182,00000000	1.232,00000000	v.Chr.	416.853,193510	70	4	385.672,105263	38	413.324,073871	27	418.530,789205	284	31.181,088246	32
11.389.485,894881900	1.271.876,8948831	7.690,8948830424	322	0	9	21	28		31.183,00000000	1.231,00000000	v.Chr.	416.866,561902	202	4	385.684,473684	171	413.337,329084	118	418.544,211397	76	31.182,088216	32
11.389.851,141519300	1.272.242,1415205	7.691,1415204693	51	0	57	3	23		31.184,00000000	1.230,00000000	v.Chr.	416.879,930294	335	4	385.696,842105	303	413.350,584298	210	418.557,633589	228	31.183,088187	32
11.390.216,388156700	1.272.607,3881580	7.691,3881579404	140	0	25	9	57		31.185,00000000	1.229,00000000	v.Chr.	416.893,298686	108	4	385.709,210526	76	413.363,839121	302	418.571,055781	20	31.184,088158	32
11.390.581,634794200	1.272.972,6347954	7.691,6347953231	229	0	32	15	14		31.186,00000000	1.228,00000000	v.Chr.	416.906,667077	240	4	385.721,578948	208	413.377,094725	34	418.584,477972	172	31.185,088129	32
11.390.946,881431600	1.273.337,8814328	7.691,8814327500	317	0	19	21	9		31.187,00000000	1.227,00000000	v.Chr.	416.920,035469	13	4	385.733,947369	341	413.390,349939	126	418.597,900164	324	31.186,088099	32
11.391.312,128060900	1.273.703,1280702	7.692,1280701769	46	0	6	3	4		31.188,00000000	1.226,00000000	v.Chr.	416.933,4038861	145	4	385.746,315790	114	413.403,605153	218	418.611,322356	116	31.187,088070	32
11.391.677,374706400	1.274.068,3747077	7.692,3747076638	135	0	54	9	55		31.189,00000000	1.225,00000000	v.Chr.	416.946,794253	278	4	385.758,684211	246	413.416,860367	310	418.624,744548	268	31.188,088041	32
11.392.042,621343900	1.274.433,6213451	7.692,6213450307	224	0	41	14	54		31.190,00000000	1.224,00000000	v.Chr.	416.960,140645	51	4	385.771,052632	19	413.430,115580	42	418.638,166740	60	31.189,088012	32
11.392.407,867981300	1.274.798,8679825	7.692,8679824576	312	0	28	20	49		31.191,00000000	1.223,00000000	v.Chr.	416.973,509036	183	4	385.783,421053	152	413.443,370794	133	418.651,588932	212	31.190,087982	32
11.392.773,114618700	1.275.164,1146200	7.693,1146198845	41	0	16	2	45		31.192,00000000	1.222,00000000	v.Chr.	416.986,877428	316	4	385.795,789474	284	413.456,626008	225	418.665,011224	4	31.191,087953	32
11.393.138,361256700	1.275.529,3612573	7.693,3612572514	131	0	3	14	40		31.193,00000000	1.221,00000000	v.Chr.	417.000,245820	88	4	385.808,157895	57	413.469,881221	317	418.678,433516	276	31.192,087924	32
11.393.503,607893600	1.275.894,6078948	7.693,6078947383	219	0	51	14	35		31.194,00000000	1.220,00000000	v.Chr.	417.013,6142121	221	4	385.820,526316	189	413.483,136435	49	418.691,855508	308	31.193,087895	32
11.393.868,854531000	1.276.259,8545322	7.693,8545321652	308	0	38	20	30		31.195,00000000	1.219,00000000	v.Chr.	417.026,982604	354	4	385.832,894737	322	413.496,391649	141	418.705,277700	100	31.194,087865	32
11.394.234,101168400	1.276.625,1011697	7.694,1011695921	36	0	25	2	25		31.196,00000000	1.218,00000000	v.Chr.	417.040,3509966	126	4	385.845,263158	95	413.509,646863	233	418.718,699892	252	31.195,087836	32
11.394.599,347870800	1.276.990,3478071	7.694,3478070477	135	0	54	9	55		31.197,00000000	1.217,00000000	v.Chr.	417.053,7193887	259	4	385.857,631579	227	413.522,902076	325	418.732,122084	44	31.196,087807	32
11.394.964,594443300	1.277.355,5944445	7.694,5944444459	214	0	0	14	16		31.198,00000000	1.216,00000000	v.Chr.	417.067,087779	32	4	385.870,000000	0	413.536,157290	57	418.745,544726	196	31.197,087778	32
11.395.329,841080700	1.277.720,8410819	7.694,8410818728	303	0	47	20	11		31.199,00000000	1.215,00000000	v.Chr.	417.080,4561711	164	4	385.882,368421	133	413.549,412504	149	418.758,966468	348	31.198,087749	32
11.395.695,087181100	1.278.086,0871594	7.695,0877192997	32	0	35	2	6		31.200,00000000	1.214,00000000	v.Chr.	417.093,8245631	297	4	385.894,736842	265	413.562,667710	240	418.772,388660	140	31.199,087719	32
11.396.060,334315600	1.278.451,3343568	7.695,3343567368	185	0	38	12	58		31.201,00000000	1.213,00000000	v.Chr.	417.107,1275551	69	4	385.907,105263	38	413.575,923933	332	418.785,810852	292	31.200,087690	32
11.396.425,580993000	1.278.816,5809942	7.695,5809941535	209	0	9	13	56		31.202,00000000	1.212,00000000	v.Chr.	417.120,5613462	202	4	385.919,473684	171	413.589,178145	64	418.799,233044	84	31.201,087661	32
11.396.790,827630400	1.279.181,8276316	7.695,8276315804	298	0	57	19	51		31.203,00000000	1.211,00000000	v.Chr.	417.133,929738	335	4	385.931,842105	303	413.602,433359	156	418.812,655235	236	31.202,087632	32
11.397.156,074267800	1.279.547,0742691	7.696,0742690073	27	0	44	1	46		31.204,00000000	1.210,00000000	v.Chr.	417.147,298130	107	4	385.944,210526	76	413.615,688572	248	418.826,077427	28	31.203,087602	32
11.397.521,320695300	1.279.912,3206955	7.696,3206954137	322	0	12	21	42		31.205,00000000	1.209,00000000	v.Chr.	417.160,6622240	240	4	385.956,578948	208	413.628,943786	340	418.839,499619	180	31.204,087573	32
11.397.886,567542700	1.280.277,5675439	7.696,5675438611	204	0	19	13	37		31.206,00000000	1.208,00000000	v.Chr.	417.174,034914	13	4	385.968,947369	341	413.642,199000	72	418.852,921811	332	31.205,087544	32
11.398.251,814180100	1.280.642,8141814	7.696,8141812880	293	0	6	19	32		31.207,00000000	1.207,00000000	v.Chr.	417.187,403305	145	4	385.981,315790	114	413.655,454213	164	418.866,344003	124	31.206,087515	32
11.398.617,060817500	1.281.008,0608188	7.697,0608187449	22	0	54	1	27		31.208,00000000	1.206,00000000	v.Chr.	417.200,771697	278	4	385.993,684211	246	413.668,709427	255	418.879,766195	276	31.207,087485	32
11.398.982,307745600	1.281.373,3074562	7.697,3074562009	42	0	32	2	23		31.209,00000000	1.205,00000000	v.Chr.	417.214,140095	50	4	386.006,052632	19	413.681,964641	347	418.893,188387	108	31.208,087456	32
11.399.347,554092400	1.281.738,5540936	7.697,5540935687	199	0	28	13	17		31.210,00000000	1.204,00000000	v.Chr.	417.227,508481	183	4	386.018,421053	152	413.695,219854	79	418.906,610579	220	31.209,087427	32
11.399.712,800729800	1.282.103,8007311	7.697,8007309956	288	0	16	19	13		31.211,00000000	1.203,00000000	v.Chr.	417.240,876873	316	4	386.030,789474	284	413.708,475068	171	418.920,037721	12	31.210,087398	32
11.400.078,047367200	1.282.469,0473685	7.698,0473684225	17	0	3	1	8		31.212,00000000	1.202,00000000	v.Chr.	417.254,245265	88	4	386.043,157895	57	413.721,730282	263	418.933,454963	164	31.211,087368	32
11.400.443,294001700	1.282.834,2940059	7.698,2940058539	106	0	57	5	24		31.213,00000000	1.201,00000000	v.Chr.	417.267,614651	221	4	386.055,526316	189	413.734,985496	355	418.946,871155	124	31.212,087339	32
11.400.808,540642100	1.283.199,5406433	7.698,5406432763	145	0	38	12	58		31.214,00000000	1.200,00000000	v.Chr.	417.280,982048	354	4	386.067,894737	322	413.748,240709	87	418.960,290347	108	31.213,087310	32
11.401.173,787279500	1.283.564,7872808	7.698,7872807032	283	0	25	18	53		31.215,00000000	1.199,00000000	v.Chr.	417.294,350440	126	4	386.080,263158	95	413.761,495923	179	418.973,721539	260	31.214,087281	32
11.401.539,033916900	1.283.930,0339182	7.699,0339181301	12	0	13	0	48		31.216,00000000	1.198,00000000	v.Chr.	417.307,7188322	278	4	386.092,631579	227	413.774,751137	270	418.987,143731	52	31.215,087251	32
11.401.904,280554400	1.284.295,2805556	7.699,2805555570	103	0	0	6	44		31.217,00000000	1.197,00000000	v.Chr.	417.321,087224	31	4	386.105,000000	0	413.788,006350	2	419.000,565923	204	31.216,087222	32
11.402.269,527271901	1.284.660,5272911	7.699,5271910811	299	0	32	7	39		31.218,00000000	1.196,00000000	v.Chr.	417.334,454526	164	4	386.117,368421	133	413.801,261565	341	419.013,988115	356	31.217,087193	32
11.402.634,773829200	1.285.025,7738305	7.699,7738304108	279	0	35	18	34		31.219,00000000	1.195,00000000	v.Chr.	417.347,8240007	297	4	386.129,736842	265	413.814,516778	186	419.027,410307	148	31.218,087164	32
11.403.000,020466700	1.285.391,0204679	7.700,0204678377	7	0	22	0	29		31.220,00000000	1.194,00000000	v.Chr.	417.361.192399	69	4	386.142.105263	38	413.827.771992	278	419.040.832499	300	31.219.087134	32
11.403.365,267104100	1.285.756,2671053	7.700,2671052646	96	0	9	6	24		31.221,00000000	1.193,00000000	v.Chr.	417.374,5607911	202	4	386.154,473684	171	413.841,027205	10	419.054,254690	92	31.220,087105	32
11.403.730,513741500	1.286.121,5137428	7.700,5137427959	185	0	38	12	58		31.222,00000000	1.192,00000000	v.Chr.	417.387,9078183	316	4	386.166,842105	303	413.854,282419	102	419.067,676882	340	31.221,087076	32
11.404.095,760378900	1.286.486,7603802	7.700,7603801184	274	0	44	18	14		31.223,00000000	1.191,00000000	v.Chr.	417.401,297574	107	4	386.179,210526	76	413.867,537633	194	419.081,099074	36	31.222,087047	32
11.404.461,007016400	1.286.852,0070176	7.701,0070175453	3	0	32	0	10		31.224,00000000	1.190,00000000	v.Chr.	417.414,665966	240	4	386.191,578948	208	413.880,792846	285	419.094,521266	188	31.223,087018	32
11.404.826,253653800	1.287.217,2536550	7.701,2536549722	53	0	19	0	5		31.225,00000000	1.189,00000000	v.Chr.	417.428,034358	12	4	386.203,947369	341	413.894,048060	17	419.107,943458	340	31.224,086988	32
11.405.191,500291200	1.287.582,5002925	7.701,5002924290	300	0	6	20	50		31.226,00000000	1.188,00000000	v.Chr.	417.441,4751145	145	4	386.216,315790	114	413.907,303317	109	419.121,365652	116	31.225,086959	32
11.405.556,746928600	1.287.947,7469299	7.701,7469298260	269	0	54	17	55		31.227,00000000	1.187,00000000	v.Chr.	417.454.771142	278	4	386.228.684211	246	413.920.558488	201	419.134.787842	284	31.226.086930	32
11.405.921,993566100	1.288.312,9935673	7.701,9935672529	358	0	41	23	50		31.228,00000000	1.186,00000000	v.Chr.	417.468,139534	50	4	386.241,052632	19	413.933,813701	293	419.148,210034	76	31.227,086901	32
11.406.287,240203500	1.288.678,2402048	7.702,2402046798	86	0	28	5	45		31.229,00000000	1.185,00000000	v.Chr.	417.481,507325	183	4	386.253,421053	152	413.947,068915	25	419.161,632226	228	31.228,086871	32
11.406.652,486840900	1.289.043,4868422	7.702,4868421912	15	0	47	3	41		31.230,00000000	1.184,00000000	v.Chr.	417.494,875315	316	4	386.265,789474	284	413.960,324129	117	419.175,044818	20	31.229,086842	32
11.407.017,733478300	1.289.408,7334796	7.702,7334795336	264	0	3	17	36		31.231,00000000	1.183,00000000	v.Chr.	417.508,244709	88	4	386.278,157895	57	413.973,579342	209	419.188,476610	172	31.230,086813	32
11.407.382,980115800	1.289.773,9801170	7.702,9801169605	353	0	51	23	31		31.232,00000000	1.182,00000000	v.Chr.	417.521,6131031	221	4	386.290,526316	189	413.986,834556	300	419.201,898802	324	31.231,086784	32
11.407.748,226753200	1.290.139,2267545	7.703,2267543874	82	0	38	5	26		31.233,00000000	1.181,00000000	v.Chr.	417.534,981493	353	4	386.302,894737	322	414.000,089770	32	419.215,320994	116	31.232,086754	32
11.408.113,473390600	1.290.504,4733919	7.703,4733918579	370	0	51	24	21		31.234,00000000	1.180,00000000	v.Chr.	417.548,348844	126	4	386.315,263158	95	414.013,344983	124	419.228,742186	68	31.233,086725	32
11.408.478,720028000	1.290.869,7200293	7.703,7200292412	259	0	13	17	16		31.235,00000000	1.179,00000000	v.Chr.	417.561,718726	259	4	386.327,631579	227	414.026,600197	216	419.242,165378	60	31.234,086696	32
11.408.843,966665500	1.291.234,9666667	7.703,9666666681	348	0	0	23	12		31.236,00000000	1.178,00000000	v.Chr.	417.575,086668	31	4	386.340,000000	0	414.039,855411	308	419.255,587570	212	31.235,086667	32
11.409.209,213302900	1.291.600,2133042	7.704,2133040950	77	0	47	5	7		31.237,00000000	1.177,00000000	v.Chr.	417.588,4550660	164	4	386.352,368421	133	414.053,110625	40	419.269,009762	4	31.236,086637	32
11.409.574,459940300	1.291.965,4599416	7.704,4599415496	265	0	32	23	45		31.238,00000000	1.176,00000000	v.Chr.	417.601,8452453	316	4	386.364,736842	265	414.066,365838	132	419.282,431954	156	31.237,086608	32
11.409.939,706577800	1.292.330,7065790	7.704,7065789488	254	0	22	16	57		31.239,00000000	1.175,00000000	v.Chr.	417.615,191843	69	4	386.377,105263	38	414.079,621052	224	419.295,854145	307	31.238,086579	32
11.410.304,953215200	1.292.695,9532164	7.704,9532163757	343	0	9	22	52		31.240,00000000	1.174,00000000	v.Chr.	417.628,5602335	202	4	386.389,473684	171	414.092,876266	315	419.309,276337	99	31.239,086550	32
11.410.670,199852600	1.293.061,1998539	7.705,1998538026	72	0	57	4	47		31.241,00000000	1.173,00000000	v.Chr.	417.641,926627	334	4	386.401,842105	303	414.106,131479	47	419.322,698529	251	31.240,086520	32
11.411.035,446490000	1.293.426,4464913	7.705,4464912314	241	0	44	15	10		31.242,00000000	1.172,00000000	v.Chr.	417.655,2790197	107	4	386.414,210526	76	414.119,386693	139	419.336,120721	43	31.241,086491	32
11.411.400,693127500	1.293.791,6931287	7.705,6931286564	250	0	32	16	38		31.243,00000000	1.171,00000000	v.Chr.	417.668,665411	240	4	386.426,578948	208	414.132,641907	231	419.349,542913	195	31.242,086462	32
11.411.765,939764900	1.294.156,9397662	7.705,9397660833	338	0	19	22	33		31.244,00000000	1.170,00000000	v.Chr.	417.682,033803	12	4	386.438,947369	341	414.145,897121	323	419.362,965105	347	31.243,086433	32
11.412.131,186402300	1.294.522,1864036	7.706,1864035102	67	0	6	4	28		31.245,00000000	1.169,00000000	v.Chr.	417.695,4021945	145	4	386.451,315790	114	414.159,152334	55	419.376,387297	139	31.244,086403	32
11.412.496,433039700	1.294.887,4330410	7.706,4330409376	246	0	0	15	23		31.246,00000000	1.168,00000000	v.Chr.	417.708,7745861	278	4	386.463,684211	246	414.172,407548	147	419.389,809489	291	31.245,086374	32
11.412.861,679677200	1.295.252,6796784	7.706,6796783640	245	0	41	16	18		31.247,00000000	1.167,00000000	v.Chr.	417.722,138978	50	4	386.476,052632	19	414.185,662762	239	419.403,231681	83	31.246,086345	32
11.413.226,926314600	1.295.617,9263159	7.706,9263157909	333	0	28	22	13		31.248,00000000	1.166,00000000	v.Chr.	417.735,507303	183	4	386.488,421053	152	414.198,917975	330	419.416,653873	235	31.247,086316	32
11.413.592,172952000	1.295.983,1729533	7.707,1729532178	62	0	16	4	9		31.249,00000000	1.165,00000000	v.Chr.	417.748,875762	315	4	386.500,789474	284	414.212,173189	62	419.430,076065	27	31.248,086287	32
11.413.957,419589400	1.296.348,4195907	7.707,4195906447	151	0	10	6	4		31.250,00000000	1.164,00000000	v.Chr.	417.762,244153	88	4	386.513,157895	57	414.225,428403	154	419.443,498257	179	31.249,086257	32
11.414.322,666226900	1.296.713,6662281	7.707,6662280716	240	0	51	15	59		31.251,00000000	1.163,00000000	v.Chr.	417.775,612545	221	4	386.525,526316	189

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839812914	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.915170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	31.416.000.000	Grad	29.530579196218	Grad	27.554941437485	Grad	27.212145297156	Grad	365,257314654230	Grad
11.426.010.558624500	1.308.401.5586258	7.715.558625?324	201	6	13 : 24		31.283,0000000	v.Chr.	1.131,0000000	v.Chr.	418,203.401083	144	386,921.315790	114	414.662.850455	306	419.886,430591	155
11.426.179.805625632	1.308.718.3052632	7.715.305263200	202	6	13 : 59		31.284,0000000	v.Chr.	1.130,0000000	v.Chr.	418,216.799475	277	386,933.684211	115	414.676.105669	38	419.899.822783	307
11.426.741.051899400	1.309.132.0519007	7.716.051900586?	19	4	1 : 14		31.285,0000000	v.Chr.	1.129,0000000	v.Chr.	418,230.137867	50	386.946.052632	19	414.689.360883	130	419.913.274975	99
11.427.106.298536800	1.309.497.2985381	7.716.298538013?	107	0	28 : 7 : 9		31.286,0000000	v.Chr.	1.128,0000000	v.Chr.	418,243.506259	182	386.958.421053	152	414.702.616096	222	419.926.697167	251
11.427.471.545174200	1.309.862.5451755	7.716.545175440	196	6	13 : 5		31.287,0000000	v.Chr.	1.127,0000000	v.Chr.	418.256.874651	315	386.970.789474	284	414.715.871310	314	419.940.119539	43
11.427.836.791811600	1.310.227.7918129	7.717.791812986?	285	0	3 : 19		31.288,0000000	v.Chr.	1.126,0000000	v.Chr.	418.270.242042	87	386.983.157895	57	414.729.126524	46	419.953.561551	195
11.428.202.038449100	1.310.593.0384504	7.717.038450?938	14	5	51 : 0 : 55		31.289,0000000	v.Chr.	1.125,0000000	v.Chr.	418.283.611434	220	386.995.526316	189	414.742.381737	137	419.966.963743	347
11.428.567.285086500	1.310.958.2850878	7.717.285087207	103	0	38 : 6 : 50		31.290,0000000	v.Chr.	1.124,0000000	v.Chr.	418.296.979826	353	387.007.894737	322	414.755.636951	229	419.980.385935	139
11.428.932.531723900	1.311.323.5317252	7.717.531725147?	191	0	25 : 12 : 45		31.291,0000000	v.Chr.	1.123,0000000	v.Chr.	418.310.348218	125	387.020.263158	95	414.768.892165	321	419.993.808127	291
11.429.297.778361300	1.311.688.7783627	7.717.778362?00	280	0	13 : 18 : 40		31.292,0000000	v.Chr.	1.122,0000000	v.Chr.	418.323.716694	228	387.032.631579	227	414.782.147739	53	420.007.229443	83
11.429.663.024998800	1.312.053.9998800	7.718.025000014	9	0	0 : 0 : 36		31.293,0000000	v.Chr.	1.121,0000000	v.Chr.	418.337.085001	31	387.045.000000	0	414.795.402592	145	420.020.652510	235
11.430.028.271636200	1.312.419.2716375	7.718.271637428?	98	0	47 : 6 : 31		31.294,0000000	v.Chr.	1.120,0000000	v.Chr.	418.350.453393	163	387.057.368421	133	414.808.657806	237	420.034.074702	27
11.430.393.518273600	1.312.784.5182749	7.718.518274855?	187	0	35 : 12 : 26		31.295,0000000	v.Chr.	1.119,0000000	v.Chr.	418.363.821785	296	387.069.736842	265	414.821.913020	329	420.047.496894	179
11.430.758.764911100	1.313.149.7649124	7.718.764912283	275	0	22 : 18 : 21		31.296,0000000	v.Chr.	1.118,0000000	v.Chr.	418.377.190197	68	387.082.105263	38	414.835.168233	61	420.060.919086	131
11.431.124.011548500	1.313.515.0115498	7.719.011549?090	4	0	9 : 0 : 16		31.297,0000000	v.Chr.	1.117,0000000	v.Chr.	418.390.558569	201	387.094.473684	171	414.848.423447	152	420.074.341278	123
11.431.489.258185900	1.313.880.2581872	7.719.258187135?	93	0	57 : 6 : 11		31.298,0000000	v.Chr.	1.116,0000000	v.Chr.	418.403.926960	334	387.106.842105	303	414.861.678661	244	420.087.763470	275
11.431.854.504823300	1.314.245.5048246	7.719.504824562?	182	0	44 : 12 : 6		31.299,0000000	v.Chr.	1.115,0000000	v.Chr.	418.417.295352	106	387.119.210526	76	414.874.933875	336	420.101.185662	67
11.432.219.751460800	1.314.610.7514621	7.719.751461989?	271	0	32 : 18 : 2		31.300,0000000	v.Chr.	1.114,0000000	v.Chr.	418.430.667744	239	387.131.578948	208	414.888.189088	68	420.114.607854	219
11.432.584.998698200	1.314.977.9917989	7.719.990809910?	360	0	38 : 23 : 52		31.301,0000000	v.Chr.	1.113,0000000	v.Chr.	418.444.032136	12	387.143.947369	340	414.901.440160	1	420.128.029046	15
11.432.950.244735600	1.315.341.2447369	7.720.244736436?	88	6	5 : 52		31.302,0000000	v.Chr.	1.112,0000000	v.Chr.	418.457.400528	144	387.156.315790	114	414.914.699516	252	420.141.452238	163
11.433.315.491373000	1.315.706.4913743	7.720.491374270?	177	0	54 : 11 : 47		31.303,0000000	v.Chr.	1.111,0000000	v.Chr.	418.470.768220	277	387.168.684211	246	414.927.954729	344	420.154.874430	315
11.433.680.738010500	1.316.071.7380118	7.720.738011697?	266	0	41 : 17 : 42		31.304,0000000	v.Chr.	1.110,0000000	v.Chr.	418.484.137311	49	387.181.052632	19	414.941.209943	76	420.168.296622	107
11.434.045.984649200	1.316.436.9846492	7.721.098462433	356	0	28 : 23 : 33		31.305,0000000	v.Chr.	1.109,0000000	v.Chr.	418.497.505843	182	387.193.421053	152	414.954.463182	167	420.181.718406	259
11.434.411.231285500	1.316.802.2312866	7.721.2312865??	83	0	16 : 5 : 33		31.306,0000000	v.Chr.	1.108,0000000	v.Chr.	418.510.874095	315	387.205.789474	284	414.967.720371	259	420.195.141006	51
11.434.776.477922700	1.317.167.4779241	7.721.477923978?	172	0	3 : 11 : 28		31.307,0000000	v.Chr.	1.107,0000000	v.Chr.	418.524.242487	87	387.218.157895	57	414.980.975584	351	420.208.563198	203
11.435.141.724560200	1.317.532.7245615	7.721.724561405?	261	0	51 : 17 : 23		31.308,0000000	v.Chr.	1.106,0000000	v.Chr.	418.537.610879	220	387.230.526316	189	414.994.230798	83	420.221.985390	355
11.435.506.971197600	1.317.897.9711988	7.722.971198833	350	0	38 : 23 : 13		31.309,0000000	v.Chr.	1.105,0000000	v.Chr.	418.550.979770	334	387.242.894737	322	415.007.486012	175	420.235.407582	147
11.435.872.217835000	1.318.263.2178363	7.722.217836258	78	0	25 : 5 : 13		31.310,0000000	v.Chr.	1.104,0000000	v.Chr.	418.563.347662	125	387.255.263158	95	415.020.741225	267	420.248.229774	299
11.436.237.464472400	1.318.628.4644738	7.722.464473685?	167	0	13 : 11 : 8		31.311,0000000	v.Chr.	1.103,0000000	v.Chr.	418.577.716054	258	387.267.631579	227	415.033.996439	359	420.262.251961	91
11.436.602.711109900	1.318.993.7111112	7.722.711111126	256	0	0 : 17 : 4		31.312,0000000	v.Chr.	1.102,0000000	v.Chr.	418.591.084446	30	387.280.000000	0	415.047.251653	91	420.275.674157	243
11.436.967.957747300	1.319.358.9577486	7.722.957748345	345	0	47 : 22 : 59		31.313,0000000	v.Chr.	1.101,0000000	v.Chr.	418.604.429893	163	387.292.368421	133	415.060.508866	182	420.289.096349	35
11.437.333.204384700	1.319.724.2043860	7.723.2043859664	74	0	35 : 4 : 54		31.314,0000000	v.Chr.	1.100,0000000	v.Chr.	418.617.821229	296	387.304.736842	265	415.073.762080	274	420.302.518541	187
11.437.698.451022200	1.320.089.4510235	7.723.4510233933	162	0	22 : 10 : 49		31.315,0000000	v.Chr.	1.099,0000000	v.Chr.	418.631.189621	68	387.317.105263	38	415.087.017294	6	420.315.940733	339
11.438.064.558204500	1.320.454.6976609	7.723.6976608202	251	0	9 : 16 : 44		31.316,0000000	v.Chr.	1.098,0000000	v.Chr.	418.644.558013	201	387.329.473684	171	415.100.272508	98	420.329.362925	131
11.438.429.944297600	1.320.819.4442983	7.723.4442982??	340	0	57 : 22 : 39		31.317,0000000	v.Chr.	1.097,0000000	v.Chr.	418.657.926405	334	387.341.842105	303	415.113.527721	190	420.342.785117	283
11.438.794.190934400	1.321.185.1909358	7.724.1909356?40	69	0	44 : 4 : 34		31.318,0000000	v.Chr.	1.096,0000000	v.Chr.	418.671.294797	106	387.354.210526	76	415.126.782935	282	420.356.207309	75
11.439.159.437571900	1.321.550.4375732	7.724.4375731009	158	0	32 : 10 : 30		31.319,0000000	v.Chr.	1.095,0000000	v.Chr.	418.684.663189	239	387.366.578948	208	415.140.038149	14	420.369.629501	227
11.439.524.684209300	1.321.915.6842106	7.724.6842105278	246	0	19 : 16 : 25		31.320,0000000	v.Chr.	1.094,0000000	v.Chr.	418.698.031580	11	387.378.947369	141	415.153.293362	106	420.383.051693	19
11.439.889.930846000	1.322.280.9308480	7.724.9308479?40	335	0	3 : 22 : 17		31.321,0000000	v.Chr.	1.093,0000000	v.Chr.	418.711.397972	144	387.391.315790	114	415.166.548576	197	420.396.473885	171
11.440.255.177484100	1.322.646.1774855	7.725.177485381?	64	0	54 : 4 : 15		31.322,0000000	v.Chr.	1.092,0000000	v.Chr.	418.724.768364	277	387.403.684211	246	415.179.803790	289	420.409.896077	323
11.440.620.424121600	1.323.011.4241229	7.725.4241228085	153	0	41 : 10 : 10		31.323,0000000	v.Chr.	1.091,0000000	v.Chr.	418.738.136756	49	387.416.052632	19	415.193.059004	21	420.423.318269	115
11.440.985.670590000	1.323.376.6707603	7.725.6707602354	241	0	28 : 16 : 5		31.324,0000000	v.Chr.	1.090,0000000	v.Chr.	418.751.505148	182	387.428.421053	152	415.206.314217	113	420.436.740461	267
11.441.351.917367400	1.323.741.9173977	7.725.9173976002	328	0	57 : 22 : 29		31.325,0000000	v.Chr.	1.089,0000000	v.Chr.	418.764.874159	334	387.440.789474	284	415.219.569433	205	420.450.162653	59
11.441.716.164033800	1.324.107.1640352	7.726.1640350892	59	0	3 : 56		31.326,0000000	v.Chr.	1.088,0000000	v.Chr.	418.778.241931	87	387.453.157895	57	415.232.824645	297	420.463.584805	211
11.442.081.410671300	1.324.472.4106726	7.726.4106725161	148	0	51 : 9 : 51		31.327,0000000	v.Chr.	1.087,0000000	v.Chr.	418.791.610323	220	387.465.526316	189	415.246.079858	29	420.477.007037	3
11.442.446.657308700	1.324.837.6573100	7.726.6573099430	237	0	38 : 15 : 46		31.328,0000000	v.Chr.	1.086,0000000	v.Chr.	418.804.978715	352	387.477.894737	322	415.259.335072	121	420.490.429229	155
11.442.811.903946100	1.325.202.9039475	7.726.9039474975	326	0	54 : 21 : 33		31.329,0000000	v.Chr.	1.085,0000000	v.Chr.	418.818.347107	125	387.490.263158	95	415.272.590286	213	420.503.851308	247
11.443.177.150583500	1.325.568.1505849	7.727.1505847968	54	0	13 : 3 : 36		31.330,0000000	v.Chr.	1.084,0000000	v.Chr.	418.831.715498	258	387.502.631579	227	415.285.845500	304	420.517.273612	99
11.443.542.397221000	1.325.933.3972223	7.727.3972222237	143	0	0 : 9 : 32		31.331,0000000	v.Chr.	1.083,0000000	v.Chr.	418.845.083890	30	387.515.000000	0	415.299.100713	36	420.530.695804	250
11.443.907.643584400	1.326.298.6438597	7.727.6438596506	232	0	47 : 15 : 27		31.332,0000000	v.Chr.	1.082,0000000	v.Chr.	418.858.452282	163	387.527.368421	133	415.312.355927	128	420.544.117996	42
11.444.272.899458800	1.326.663.8904972	7.727.8904970??	321	0	54 : 22 : 9		31.333,0000000	v.Chr.	1.081,0000000	v.Chr.	418.871.820674	295	387.539.736842	265	415.325.611441	220	420.557.540188	194
11.444.638.137133300	1.327.029.1371346	7.728.1371345044	49	0	22 : 3 : 17		31.334,0000000	v.Chr.	1.080,0000000	v.Chr.	418.885.189066	68	387.552.105263	38	415.338.866354	312	420.570.962380	346
11.445.003.383770700	1.327.394.3837720	7.728.3837719313	138	0	9 : 9 : 12		31.335,0000000	v.Chr.	1.079,0000000	v.Chr.	418.898.557458	201	387.564.473684	171	415.352.121568	44	420.584.345732	138
11.445.368.630408100	1.327.759.6304094	7.728.6304093827	227	0	57 : 15 : 7		31.336,0000000	v.Chr.	1.078,0000000	v.Chr.	418.911.925849	333	387.576.842105	303	415.365.376782	136	420.597.806764	290
11.445.733.877045650	1.328.124.3770469	7.728.8770468561	316	0	44 : 21 : 29		31.337,0000000	v.Chr.	1.077,0000000	v.Chr.	418.925.294131	106	387.589.210526	76	415.378.631996	228	420.611.286856	82
11.446.099.123683000	1.328.490.1236843	7.729.1236842120	45	0	32 : 2 : 58		31.338,0000000	v.Chr.	1.076,0000000	v.Chr.	418.938.662633	239	387.601.578948	208	415.391.887209	319	420.624.651148	234
11.446.464.370320400	1.328.855.3703217	7.729.3703216389	133	0	19 : 8 : 53		31.339,0000000	v.Chr.	1.075,0000000	v.Chr.	418.952.031025	11	387.613.947369	341	415.405.142423	51	420.638.073340	26
11.446.829.616957800	1.329.220.6169591	7.729.6169590658	222	0	14 : 48		31.340,0000000	v.Chr.	1.074,0000000	v.Chr.	418.965.399417	144	387.626.315790	114	415.418.397637	143	420.651.495532	178
11.447.194.865595200	1.329.585.8659566	7.729.8659565?76	311	0	25 : 4 : 40		31.341,0000000	v.Chr.	1.073,0000000	v.Chr.	418.978.767808	276	387.638.684211	246	415.431.652850	235	420.664.917724	330
11.447.560.110232700	1.329.951.1102340	7.730.1102339196	40	0	41 : 2 : 38		31.342,0000000	v.Chr.	1.072,0000000	v.Chr.	418.992.136200	49	387.651.052632	19	415.444.908064	327	420.678.339916	122
11.447.925.356870100	1.330.316.3568714	7.730.3568713465	128	0	28 : 8 : 33		31.343,0000000	v.Chr.	1.071,0000000	v.Chr.	419.005.504592	182	387.663.421053	152	415.458.163728	59	420.691.762108	274
11.448.290.603507500	1.330.681.6035089	7.730.6035087734	217	0	16 : 14 : 29		31.344,0000000	v.Chr.	1.070,0000000	v.Chr.	419.018.872984	314	387.675.789474	284	415.471.418491	151	420.705.184300	66
11.448.655.850144900	1.331.046.8501463	7.730.8501462003	306	0	50 : 20 : 24		31.345,0000000	v.Chr.	1.069,0000000	v.Chr.	419.032.241276	87	387.688.157895	57	415.484.673705	243	420.718.646942	218
11.449.021.096782400	1.331.412.0967837	7.731.0967832??	45	0	51 : 2 : 19		31.346,0000000	v.Chr.	1.068,0000000	v.Chr.	419.045.609767	220	387.700.526316	189	415.497.928919	334	420.732.028684	10
11.449.386.343419800	1.331.777.3434211	7.731.3434210541	124	0	38 : 8 : 14		31.347,0000000	v.Chr.	1.067,0000000	v.Chr.	419.058.978159	352	387.712.894737	322	415.511.184133	66	420.745.450875	162
11.449.751.590057200	1.332.142.5900586	7.731.5900584810	212	0	25 : 14 : 9		31.348,0000000	v.Chr.	1.066,0000000	v.Chr.	419.072.346511	125	387.725.263158	95	415.524.439346	158	420.758.873067	314
11.450.116.836696400	1.332.507.8366960	7.731.8366959079	307	0	13 : 20 : 4		31.349,0000000	v.Chr.	1.065,0000000	v.Chr.	419.085.714943	257	387.737.631579	227	415.537.694560	250	420.772.295259	106
11.450.482.089332100	1.332.873.0893334	7.732.0893333148	40	0	57 : 7 : 55		31.350,0000000	v.Chr.	1.064,0000000	v.Chr.	419.099.083393	30	387.750.000000	0	415.550.949342	342	420.785.716258	258
11.450.847.329960500	1.333.238.3299708	7.732.3299707617	119	0	47 : 7 : 55		31.351,0000000	v.Chr.	1.063,0000000	v.Chr.	419.112.451727	163	387.762.368421	133	415.564.204987	74	420.799.139643	50
11.451.212.576606900	1.333.603.5766083	7.732.5766081886	208	0	35 : 13 : 50		31.352,0000000	v.Chr.	1.062,0000000	v.Chr.	419.125.820118	295	387.774.736842	265	415.577.460201	166	420.812.561835	202
11.451.577.823244400	1.333.968.8232457	7.732.8232456155	296	0	22 : 19 : 45		31.353,0000000	v.Chr.	1.061,0000000	v.Chr.	419.139.188510	68	387.787.105263	38	415.590.715415	258	420.825.984027	354
11.451.941.069688100	1.334.334.0698831	7.732.0698830??	21	0	57 : 2 : 40		31.354,0000000	v.Chr.	1.060,0000000	v.Chr.	419.152.556902	200	387.799.473684	171	415.603.970629	349	420.839.406219	314
11.452.308.316519200	1.334.699.3165206	7.733.3165204693	114	0	57 : 7 : 35		31.355,0000000	v.Chr.	1.059,0000000	v.Chr.	419.165.925294	333	387.811.842105	303	415.617.225842	81	420.852.828411	298
11.452.673.563156600	1.335.064.5631580	7.733.5631578962	203	0	44 : 13 : 30		31.356,0000000	v.Chr.	1.058,0000000	v.Chr.	419.179.293686	106	387.824.210526	76	415.630.481056	173	420.866.250603	90
11.453.038.809794100	1.335.429.8097954	7.733.8097953231	292	0	32 : 19 : 26		31.357,0000000	v.Chr.	1.057,0000000	v.Chr.	419.192.660727	238	387.836.578948	208	415.643.736270	265	420.879.672795	242
11.453.403.056431500	1.335.795.0564328	7.734.0564327509	20	0	19 : 1 : 23		31.358,0000000	v.Chr.	1.056,0000000	v.Chr.	419.206.028469	11	387.848.947369	341	415.656.991483	357	420.893.094987	34
11.453.769.303068900	1.336.160.3030703	7.734.3030701769	109	0	6 : 7 : 16		31.359,0000000	v.Chr.	1.055,0000000	v.Chr.	419.219.398861	144	387.861.315790	114	415.670.246697	89	420.906.517179	186
11.454.134.549706300	1.336.525.5497077	7.734.5497076038	198	0	54 : 13 : 11		31.360,0000000	v.Chr.	1.054,0000000	v.Chr.	419.232.767253	276	387.873.684211	246	415.683.501911	181	420.919.939371	138
11.454.499.796348300	1.336.890.7963451	7.734.7963450307	287	0	41 : 19 : 6		31.361,0000000	v.Chr.	1.053,0000000	v.Chr.	419.246.135645	49	387.886.052632	19	415.696.757125	273	420.933.361563	130
11.454.864.042781200	1.337.256.0427825	7.735.0427824??	15	0	25 : 0 : 2		31.362,0000000	v.Chr.	1.052,0000000	v.Chr.	419.259.504036	181	387.898.421053	152	415.710.012338	4	420.946.785755	282
11.455.230.289618600	1.337.621.2896200	7.735.2896198845	104	0	16 : 6 : 57		31.363,0000000	v.Chr.	1.051,0000000	v.Chr.	419.272.872428	314	387.910.789474	284	415.723.267552	96	420.960.205947	74
11.455.595.536256000	1.337.986.5362574	7.735.5362573114	193	0	3 : 12 : 52		31.364,0000000	v.Chr.	1.050,0000000	v.Chr.	419.286.240820	87	387.923.157895	57	415.736.527266	188	420.973.628139	226
11.455.960.782893500	1.338.351.7828948	7.735.7828947383	282	0	51 : 18 : 47		31.365,0000000	v.Chr.	1.049,0000000	v.Chr.	419.299.609212	219	387.935.526316	189	415.749.777979	280	420.987.050330	18
11.456.326.029035900	1.338.717.0295323	7.736.0295322??	11	0	31 : 14 : 37		31.366,0000000	v.Chr.	1.048,0000000	v.Chr.	419.312.977604	352	387.947.894737	322	415.763.028133	12	421.000.412522	170
11.456.691.276168300	1.339.082.2761697	7.736.2761695921	99	0	25 : 6 : 37		31.367,0000000	v.Chr.	1.047,0000000	v.Chr.	419.326.345996	125	387.960.263158	95	415.776.288407	104	421.013.894714	322
11.457.056.522805700	1.339.447.5228071	7.736.5228070190	188	0	13 : 12 : 32		31.368,0000000	v.Chr.	1.046,0000000	v.Chr.	419.339.714387	257	387.972.631579	227	415.789.543620	196	421.027.316906	114
11.457.421.769443200	1.339.812.7694445	7.736.7694444459	277	0	0 : 18 : 28		31.369,0000000	v.Chr.	1.045,0000000	v.Chr.	419.353.082779	30	387.985.000000	0	415.802.798834	288	421.040.730998	266
11.457.787.016080600	1.340.178.0160820	7.737.0160818728	6	0	47 : 0 : 23		31.370,0000000	v.Chr.	1.044,0000000	v.Chr.	419.366.451171	162	387.997.368421	133	415.816.054048	19	421.054.161290	58
11.458.152.262271800	1.340.543.2622794	7.737.2621794??	96	0	54 : 22 : 1		31.371,0000000	v.Chr.	1.043,0000000	v.Chr.	419.379.819563	295	388.009.736842	265	415.829.309309	111	421.067.431645	210
11.458.517.509355500	1.340.908.5093568	7.737.5093567266	183	0	22 : 12 : 13		31.372,0000000	v.Chr.	1.042,0000000	v.Chr.	419.393.187955	68	388.022.105263	38	415.842.564475	203	421.081.005674	2
11.458.882.755992900	1.341.273.7559942	7.737.7559941535	272	0	9 : 18 : 8		31.373,0000000	v.Chr.	1.041,0000000	v.Chr.	419.406.556346	200	388.034.473684	171	415.855.819689	295	421.094.427866	154
11.459.248.002603000	1.341.639.0026317	7.738.0026315804	0	0	57 : 0 : 3		31.374,0000000	v.Chr.	1.040,0000000	v.Chr.	419.419.924738	333	388.046.842105	303	415.869.074903	27	421.107.850058	306
11.459.613.249267700	1.342.004.2492691	7.738.2492690??	91	0	35 : 7 : 40		31.375,0000000	v.Chr.	1.039,0000000	v.Chr.	419.433.293190	106	388.059.210526	76	415.882.330116	119	421.121.272550	258
11.459.978.495905200	1.342.369.4959065	7.738.4959064342	179	0	32 : 11 : 54		31.376,0000000	v.Chr.	1.038,0000000	v.Chr.	419.446.661522	238	388.071.578948	208	415.895.585330	211	421.134.694442	210
11.460.343.742542600	1.342.734.7425439	7.738.7425438611	267	0	19 : 17 : 49		31.377,0000000	v.Chr.	1.037,0000000	v.Chr.	419.460.029914	11	388.083.947369	341	415.908.840544	303	421.148.116634	42
11.460.708.989180000	1.343.099.9891814	7.738.9891812880	356	0	6 : 23 : 44		31.378,0000000	v.Chr.	1.036,0000000	v.Chr.	419.473.398305	143	388.096.315790	114	415.922.095758	34	421.161.538826	194
11.461.074.235158188	1.343.465.2351818	7.739.2351817??	85	0	44 : 0 : 31		31.379,0000000	v.Chr.	1.035,0000000	v.Chr.	419.486.766697	276	388.108.684211	246	415.935.350971	126	421.174.960018	346
11.461.439.482549400	1.343.830.4824562	7.739.4824561418	174	0	41 : 11 : 34		31.380,0000000	v.Chr.	1.034,0000000	v.Chr.	419.500.135089	49	388.121.052632	19	415.948.606185	218	421.188.383210	138
11.461.804.729092300	1.344.195.7290937	7.739.7290935687	262	0	28 : 17 : 29		31.381,0000000	v.Chr.	1.033,0000000	v.Chr.	419.513.503481	181	388.133.421053	152	415.961.861390	310	421.201.805402	290
11.462.169.975729700	1.344.560.9757311	7.739.9757309956	351	0	16 : 23 : 25		31.382,0000000	v.Chr.	1.032,0000000	v.Chr.	419.526.871873	314	388.145.789474	284	415.975.116612	42	421.215.227594	82
11.462.535.223426700	1.344.926.2234685	7.740.2234684??	85	0	54 : 0 : 16		31.383,0000000	v.Chr.	1.031,0000000	v.Chr.	419.540.240265	86	388.158.157895	57	415.988.371826	134	421.228.649785	234
11.462.900.469004600	1.345.291.4690059	7.740.4690058494	169	0	51 : 11 : 15		31.384,0000000	v.Chr.	1.030,0000000	v.Chr.	419.553.608656	219	388.170.526316	189	416.001.627040	226	421.242.071977	26
11.463.265.715642000	1.345.656.7156434	7.740.7156432763	258	0	38 : 17 : 10		31.385,0000000	v.Chr.	1.029,0000000	v.Chr.	419.566.977048	352	388.182.894737	322	416.014.282254	318	421.255.494169	178
11.463.630.962279400	1.346.021.9622808	7.740.9622807032	346	0	25 : 23 : 5		31.386,0000000	v.Chr.	1.028,0000000	v.Chr.	419.580.345440	124	388.195.263158	95	416.028.137467	49	421.268.916361	330
11.463.995.208891600	1.346.387.0889152	7.741.0889151882	75	0	32 : 5 : 52		31.387,0000000	v.Chr.	1.027,0000000	v.Chr.	419.593.713812	257	388.207.631579	227	416.041.992681	141	421.282.338153	282
11.464.361.455554300	1.346.752.4555556	7.741.4555555570	164	0	0 : 10 : 56		31.388,0000000	v.Chr.	1.026,0000000	v.Chr.	419.607.082224	30	388.220.000000	0	416.054.647895	233	421.295.760745	274
11.464.726.702191700	1.347.117.7021931	7.741.7021929839	253	0	47 : 16 : 51		31.389,0000000	v.Chr.	1.025,0000000	v.Chr.	419.620.450615	162	388.232.368421	133	416.067.903108	325	421.309.182937	66
11.465.091.948829100	1.347.482.9488305	7.741.9488304108	342	0	54 : 22 : 7		31.390,0000000	v.Chr.	1.024,0000000	v.Chr.	419.633.819007	295	388.244.736842	265	416.081.158322	57	421.322.605129	218
11.465.457.195946600	1.347.848.1954679	7.742.1954678??	67	0	32 :

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidericher.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidericher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191944241	Pos.	0,99997076023391 8	Pos.
D=JC-10117609	Julius Skaliger JD	1.480,905157083 6	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437245	Grad	27,211245297156	Grad	364,257374654290	Grad
11.474.223,114764800	1.356.614,1147662	7.748,1147660833	41	19	2	45	31.415,000000000	999,000000000	v.Chr.	419,968,028803	10	388.553,947369	341	416.412,538665	194	421.658,159928	58	31.414,081433	29
11.474.583,114602200	1.356.973,1146034	7.748,1146033333	41	19	2	45	31.416,000000000	998,000000000	v.Chr.	419,981,397194	143	388.566,315790	114	416.425,793879	286	421.658,573335	210	31.415,081403	29
11.474.953,608039600	1.357.344,6080410	7.748,6080409371	219	54	14	35	31.417,000000000	997,000000000	v.Chr.	419,994,765586	276	388.578,684211	246	416.439,049092	18	421.685,004312	2	31.416,081374	29
11.475.318,854677100	1.357.709,8546785	7.748,8546783640	308	41	20	30	31.418,000000000	996,000000000	v.Chr.	420,008,133978	48	388.591,052632	19	416.452,304306	110	421.698,426504	154	31.417,081345	29
11.475.684,101345500	1.358.075,1013159	7.749,1013157909	36	28	2	25	31.419,000000000	995,000000000	v.Chr.	420,021,502370	181	388.603,421053	152	416.465,559520	201	421.711,848695	306	31.418,081316	29
11.476.049,347975100	1.358.440,3479533	7.749,3479532375	125	16	8	23	31.420,000000000	994,000000000	v.Chr.	420,034,870762	313	388.615,789474	284	416.478,814733	293	421.725,270887	98	31.419,081287	29
11.476.414,594589300	1.358.805,5945907	7.749,5945906447	214	3	14	16	31.421,000000000	993,000000000	v.Chr.	420,048,239153	86	388.628,157895	57	416.492,069947	25	421.738,693079	250	31.420,081257	29
11.476.779,841226800	1.359.170,8412282	7.749,8412280716	303	51	20	11	31.422,000000000	992,000000000	v.Chr.	420,061,607545	219	388.640,526316	189	416.505,325161	117	421.752,115271	41	31.421,081228	29
11.477.145,087864200	1.359.536,0878656	7.750,0878654985	32	38	2	6	31.423,000000000	991,000000000	v.Chr.	420,074,975937	351	388.652,894737	322	416.518,580374	209	421.765,537463	193	31.422,081199	29
11.477.510,334501600	1.359.901,3345030	7.750,3345029324	120	51	8	1	31.424,000000000	990,000000000	v.Chr.	420,088,344284	124	388.665,263158	95	416.531,835588	301	421.778,959655	345	31.423,081170	29
11.477.875,581139000	1.360.266,5811404	7.750,5811403523	209	13	13	56	31.425,000000000	989,000000000	v.Chr.	420,101,712721	257	388.677,631579	227	416.545,090802	33	421.792,381847	137	31.424,081140	29
11.478.240,827776500	1.360.631,8277779	7.750,8277777792	298	0	19	52	31.426,000000000	988,000000000	v.Chr.	420,115,081113	29	388.690,000000	0	416.558,346016	125	421.805,804039	289	31.425,081111	29
11.478.606,074413900	1.360.997,0744153	7.751,0744152061	27	47	1	47	31.427,000000000	987,000000000	v.Chr.	420,128,449504	162	388.702,368421	133	416.571,601229	216	421.819,226281	81	31.426,081082	29
11.478.971,321051300	1.361.362,3210527	7.751,3210526640	116	56	7	42	31.428,000000000	986,000000000	v.Chr.	420,141,817894	314	388.714,736842	265	416.584,856443	308	421.832,648423	233	31.427,081053	29
11.478.336,567688200	1.361.727,5676902	7.751,5676900599	204	22	13	37	31.429,000000000	985,000000000	v.Chr.	420,155,186288	67	388.727,105263	38	416.598,111657	40	421.846,070615	25	31.428,081023	29
11.479.701,814326200	1.362.092,8143276	7.751,8143274868	293	9	19	32	31.430,000000000	984,000000000	v.Chr.	420,168,554680	200	388.739,473684	171	416.611,366870	132	421.859,492807	177	31.429,080994	29
11.480.067,060963600	1.362.458,0609650	7.752,0609649137	22	57	1	27	31.431,000000000	983,000000000	v.Chr.	420,181,923072	332	388.751,842105	303	416.624,622084	224	421.872,914999	329	31.430,080965	29
11.480.432,307601000	1.362.823,3076024	7.752,3076023406	111	44	7	22	31.432,000000000	982,000000000	v.Chr.	420,195,291463	105	388.764,210526	76	416.637,877298	316	421.886,337191	121	31.431,080936	29
11.480.797,554285800	1.363.188,5542393	7.752,5542393675	200	51	13	19	31.433,000000000	981,000000000	v.Chr.	420,208,659854	238	388.776,578948	48	416.651,133512	48	421.899,759383	273	31.432,080907	29
11.481.162,800875900	1.363.553,8008773	7.752,8008771944	288	19	19	13	31.434,000000000	980,000000000	v.Chr.	420,222,028247	10	388.788,947369	341	416.664,387725	140	421.913,181575	65	31.433,080877	29
11.481.528,047513300	1.363.919,0475147	7.753,0475146213	17	6	1	1	31.435,000000000	979,000000000	v.Chr.	420,235,396639	143	388.801,315790	114	416.677,642939	231	421.926,603767	217	31.434,080848	29
11.481.893,294150700	1.364.284,2941521	7.753,2941520482	106	54	7	13	31.436,000000000	978,000000000	v.Chr.	420,248,765031	275	388.813,684211	246	416.690,898153	323	421.940,025958	9	31.435,080819	29
11.482.258,540748200	1.364.649,5407856	7.753,5407855967	196	41	12	58	31.437,000000000	977,000000000	v.Chr.	420,262,133432	48	388.826,052632	19	416.704,153566	55	421.953,448247	161	31.436,080789	29
11.482.623,787425600	1.365.014,7874270	7.753,7874269020	283	28	18	53	31.438,000000000	976,000000000	v.Chr.	420,275,501814	181	388.838,421053	152	416.717,408580	147	421.966,870342	313	31.437,080760	29
11.482.989,034063000	1.365.380,0340644	7.754,0340643289	12	16	0	49	31.439,000000000	975,000000000	v.Chr.	420,288,870206	313	388.850,789474	284	416.730,663794	239	421.980,292534	105	31.438,080731	29
11.483.354,280700400	1.365.745,2807019	7.754,2807017558	101	3	6	44	31.440,000000000	974,000000000	v.Chr.	420,302,238598	86	388.863,157895	57	416.743,919008	331	421.993,714726	257	31.439,080702	29
11.483.719,527337900	1.366.110,5273393	7.754,5273391827	190	51	12	39	31.441,000000000	973,000000000	v.Chr.	420,315,606990	219	388.875,526316	189	416.757,174221	63	422.007,136918	49	31.440,080673	29
11.484.084,773975300	1.366.475,7739767	7.754,7739766096	279	38	18	34	31.442,000000000	972,000000000	v.Chr.	420,328,975382	351	388.887,894737	322	416.770,429435	155	422.020,559110	201	31.441,080643	29
11.484.450,020612700	1.366.841,0206141	7.755,0206140365	7	25	0	29	31.443,000000000	971,000000000	v.Chr.	420,342,343773	124	388.900,263158	95	416.783,684649	246	422.033,981302	353	31.442,080614	29
11.484.815,267250100	1.367.206,2672516	7.755,2672514634	96	13	6	24	31.444,000000000	970,000000000	v.Chr.	420,355,712165	256	388.912,631579	227	416.796,939862	338	422.047,403494	145	31.443,080585	29
11.485.180,513887600	1.367.571,5138888	7.755,5138888903	185	59	12	20	31.445,000000000	969,000000000	v.Chr.	420,369,080557	29	388.925,000000	0	416.810,195076	70	422.060,825486	297	31.444,080556	29
11.485.545,760525000	1.367.936,7605264	7.755,7605263172	274	47	18	15	31.446,000000000	968,000000000	v.Chr.	420,382,448949	162	388.937,368421	133	416.823,450290	162	422.074,247878	89	31.445,080526	29
11.485.911,007162400	1.368.302,0071638	7.756,0071637441	3	35	0	10	31.447,000000000	967,000000000	v.Chr.	420,395,817341	294	388.949,736842	265	416.836,705503	254	422.087,670070	241	31.446,080497	29
11.486.276,253799900	1.368.667,2538013	7.756,2538011710	93	22	6	5	31.448,000000000	966,000000000	v.Chr.	420,409,185732	67	388.962,105263	38	416.849,960717	346	422.101,092262	33	31.447,080468	29
11.486.641,500437100	1.369.032,5004387	7.756,5004385007	183	9	12	0	31.449,000000000	965,000000000	v.Chr.	420,422,554124	199	388.974,473684	171	416.863,215931	78	422.114,514454	145	31.448,080439	29
11.487.006,747074700	1.369.397,7470761	7.756,7470760248	269	57	17	55	31.450,000000000	964,000000000	v.Chr.	420,435,922516	332	388.986,842105	303	416.876,471145	170	422.127,936646	337	31.449,080409	29
11.487.371,993712100	1.369.762,9937135	7.756,9937134517	358	44	23	50	31.451,000000000	963,000000000	v.Chr.	420,449,290908	105	388.999,210526	76	416.889,726358	261	422.141,358838	129	31.450,080380	29
11.487.737,240349600	1.370.128,2403510	7.757,2403508786	87	32	5	46	31.452,000000000	962,000000000	v.Chr.	420,462,659300	237	389.011,578948	208	416.902,981572	353	422.154,781030	281	31.451,080351	29
11.488.102,486987000	1.370.493,4869884	7.757,4869883641	177	10	12	41	31.453,000000000	961,000000000	v.Chr.	420,476,027693	29	389.023,947369	341	416.916,236786	85	422.168,203222	73	31.452,080322	29
11.488.467,733624400	1.370.858,7336258	7.757,7336257324	266	6	17	36	31.454,000000000	960,000000000	v.Chr.	420,489,396083	143	389.036,315790	114	416.929,491999	177	422.181,625413	225	31.453,080292	29
11.488.832,980261800	1.371.223,9802633	7.757,9802631593	353	54	23	31	31.455,000000000	959,000000000	v.Chr.	420,502,764475	275	389.048,684211	246	416.942,747213	269	422.195,047605	17	31.454,080263	29
11.489.198,226899300	1.371.589,2269007	7.758,2269005862	82	41	5	26	31.456,000000000	958,000000000	v.Chr.	420,516,132867	48	389.061,052632	19	416.956,002427	1	422.208,469769	169	31.455,080234	29
11.489.563,473735381	1.371.954,4735381	7.758,4735380125	172	29	11	17	31.457,000000000	957,000000000	v.Chr.	420,529,501259	180	389.073,421053	152	416.969,257641	93	422.221,891320	337	31.456,080205	29
11.489.928,720174100	1.372.319,7201755	7.758,7201754401	259	16	17	17	31.458,000000000	956,000000000	v.Chr.	420,542,869651	313	389.085,789474	284	416.982,512854	185	422.235,314181	113	31.457,080175	29
11.490.293,966811500	1.372.684,9668130	7.758,9668128670	348	3	23	12	31.459,000000000	955,000000000	v.Chr.	420,556,238042	86	389.098,157895	57	416.995,768068	277	422.248,736373	265	31.458,080146	29
11.490.659,213449000	1.373.050,2134504	7.759,2134502939	77	51	5	7	31.460,000000000	954,000000000	v.Chr.	420,569,606434	218	389.110,526316	189	417.009,022882	8	422.262,158565	57	31.459,080117	29
11.491.024,460086400	1.373.415,4600878	7.759,4600877283	166	38	11	2	31.461,000000000	953,000000000	v.Chr.	420,582,974826	351	389.122,894737	322	417.022,278495	100	422.275,580757	209	31.460,080088	29
11.491.389,706723800	1.373.780,7067252	7.759,7067251477	254	25	16	57	31.462,000000000	952,000000000	v.Chr.	420,596,343218	124	389.135,263158	95	417.035,533709	192	422.289,002949	1	31.461,080058	29
11.491.754,953361200	1.374.145,9533627	7.759,9533625746	343	13	22	52	31.463,000000000	951,000000000	v.Chr.	420,609,711610	256	389.147,631579	227	417.048,788923	284	422.302,425141	153	31.462,080029	29
11.492.120,199998700	1.374.511,2000001	7.760,2000000015	72	0	4	48	31.464,000000000	950,000000000	v.Chr.	420,623,080001	29	389.160,000000	0	417.062,044137	16	422.315,847333	305	31.463,080000	29
11.492.485,446466100	1.374.876,4466375	7.760,4466373693	161	57	10	43	31.465,000000000	949,000000000	v.Chr.	420,636,448393	161	389.172,368421	133	417.075,299350	108	422.329,268525	97	31.464,079971	29
11.492.850,693273500	1.375.241,6932750	7.760,6932748553	250	35	16	38	31.466,000000000	948,000000000	v.Chr.	420,649,816785	294	389.184,736842	265	417.088,554564	200	422.342,691717	249	31.465,079942	29
11.493.215,939911000	1.375.606,9399124	7.760,9399122822	338	0	22	33	31.467,000000000	947,000000000	v.Chr.	420,663,185177	67	389.197,105263	38	417.101,809778	292	422.356,113909	41	31.466,079912	29
11.493.581,186548400	1.375.972,1865498	7.761,1865497091	67	9	4	28	31.468,000000000	946,000000000	v.Chr.	420,676,553569	199	389.209,473684	171	417.115,064991	23	422.369,536101	193	31.467,079883	29
11.493.946,433185800	1.376.337,4331872	7.761,4331871460	157	57	10	23	31.469,000000000	945,000000000	v.Chr.	420,689,921960	332	389.221,842105	303	417.128,320105	115	422.382,958293	345	31.468,079854	29
11.494.311,679823200	1.376.702,6798247	7.761,6798245629	245	44	16	18	31.470,000000000	944,000000000	v.Chr.	420,703,290352	105	389.234,210526	76	417.141,575419	207	422.396,380485	137	31.469,079825	29
11.494.676,926460700	1.377.067,9264621	7.761,9264619898	334	32	22	14	31.471,000000000	943,000000000	v.Chr.	420,716,658744	237	389.246,578948	208	417.154,830632	299	422.409,802677	289	31.470,079795	29
11.495.042,173098100	1.377.433,1730995	7.762,1730994167	62	19	4	9	31.472,000000000	942,000000000	v.Chr.	420,730,027136	10	389.258,947369	341	417.168,085846	31	422.423,224868	81	31.471,079766	29
11.495.407,419735500	1.377.798,4197369	7.762,4197368435	221	6	17	8	31.473,000000000	941,000000000	v.Chr.	420,743,395528	142	389.271,315790	114	417.181,341060	123	422.436,647060	233	31.472,079737	29
11.495.772,666372900	1.378.163,6663744	7.762,6663742705	240	54	15	59	31.474,000000000	940,000000000	v.Chr.	420,756,763920	275	389.283,684211	246	417.194,596274	215	422.450,069252	25	31.473,079708	29
11.496.137,913010400	1.378.528,9130118	7.762,9130116974	329	41	21	54	31.475,000000000	939,000000000	v.Chr.	420,770,132311	48	389.296,052632	19	417.207,851487	307	422.463,491444	177	31.474,079678	29
11.496.503,159647800	1.378.894,1596492	7.763,1596491243	57	28	3	49	31.476,000000000	938,000000000	v.Chr.	420,783,500703	180	389.308,421053	152	417.221,106701	38	422.476,913636	329	31.475,079649	29
11.496.868,406283200	1.379.259,4062867	7.763,4062865512	146	16	9	45	31.477,000000000	937,000000000	v.Chr.	420,796,869095	313	389.320,789474	284	417.234,361915	130	422.490,335828	121	31.476,079620	29
11.497.233,652952600	1.379.624,6529441	7.763,6529439861	235	3	15	41	31.478,000000000	936,000000000	v.Chr.	420,810,237487	65	389.333,157895	57	417.247,617128	222	422.503,758020	273	31.477,079591	29
11.497.598,899560100	1.379.989,8995615	7.763,8995614050	324	51	21	35	31.479,000000000	935,000000000	v.Chr.	420,823,605879	218	389.345,526316	189	417.260,872342	314	422.517,180212	65	31.478,079561	29
11.497.964,146197500	1.380.355,1461989	7.764,1461988319	53	38	3	30	31.480,000000000	934,000000000	v.Chr.	420,943,921405	332	389.456,842105	303	417.380,169266	61	422.637,979940	353	31.487,079298	29
11.498.329,392834900	1.380.720,3928364	7.764,3928362588	143	25	9	25	31.481,000000000	933,000000000	v.Chr.	420,850,342662	123	389.370,263158	95	417.287,382730	138	422.544,024596	9	31.480,079503	29
11.498.694,639472300	1.381.085,6394738	7.764,6394736862	232	12	15	20	31.482,000000000	932,000000000	v.Chr.	420,863,710855	256	389.382,631579	227	417.300,637943	230	422.557,446868	161	31.481,079474	29
11.499.059,886109800	1.381.450,8861112	7.764,8861111126	319	0	21	16	31.483,000000000	931,000000000	v.Chr.	420,877,079446	29	389.395,000000	0	417.313,893197	322	422.570,868980	313	31.482,079444	29
11.499.425,132747200	1.381.816,1327486	7.765,1327485395	48	47	3	11	31.484,000000000	930,000000000	v.Chr.	420,890,447838	161	389.407,368421	133	417.327,148411	53	422.584,291172	105	31.483,079415	29
11.499.790,379384600	1.382.181,3793861	7.765,3793859664	137	35	9	6	31.485,000000000	929,000000000	v.Chr.	420,903,816229	294	389.419,736842	265	417.340,402624	145	422.597,713564	257	31.484,079386	29
11.500.155,626021200	1.382.546,6260235	7.765,6260233126	26	51	1	53	31.486,000000000	928,000000000	v.Chr.	420,917,184621	66	389.432,105263	38	417.353,658838	237	422.611,135556	49	31.485,079357	29
11.500.520,872659500	1.382.911,8726609	7.765,8726608202	314	9	20	56	31.487,000000000	927,000000000	v.Chr.	420,930,553013	199	389.444,473684	171	417.366,914052	329	422.624,557748	201	31.486,079327	29
11.500.886,119296900	1.383.277,1192983	7.766,1192982471	43	57	2	51	31.488,000000000	926,000000000	v.Chr.	420,943,921405	332	389.456,842105	303	417.380,169266	61	422.637,979940	353	31.487,079298	29
11.501.251,365934300	1.383.642,3659358	7.766,3659356740	132	44	8	46	31.489,000000000	925,000000000	v.Chr.	420,957,289797	104	389.469,210526	76	417.393,424479	153	422.651,402132	145	31.488,079269	29
11.501.616,611751800	1.384.007,6125732	7.766,6125730278	222	31	15	20	31.490,000000000	924,000000000	v.Chr.	420,970,658189	237	389.481,578948	208	417.406,679692	245	422.664,824323	297	31.489,079240	29
11.501.981,859209200	1.384.372,8592106	7.766,8591052078	309	19	20	37	31.491,000000000	923,000000000	v.Chr.	420,984,026580	10	389.493,947369	341	417.419,934907	337	422.678,246515	89	31.490,079211	29
11.502.347,105846600	1.384.738,1058481	7.767,1058479547	38	6	2	32	31.492,000000000	922,000000000	v.Chr.	420,997,394972	142	389.506,315790	114	417.433,190120	68	422.691,668707	241	31.491,079181	29
11.502.712,352840800	1.385.103,5248455	7.767,3524853816	127	54	8	27	31.493,000000000	921,000000000	v.Chr.	421,010,763364	275	389.518,684211	246	417.446,445334	160	422.705,090899	33	31.492,079152	29
11.503.077,599121500	1.385.468,5991229	7.767,5991228243	216	42	14	24	31.494,000000000	920,000000000	v.Chr.	421,024,131756	47	389.531,052632	19	417.459,700548	252	422.718,513091	185	31.493,079123	29
11.503.442,84578900	1.385.833,8457603	7.767,8457602354	304	28	20	17	31.495,000000000	919,000000000	v.Chr.	421,037,500148	180	389.543,421053	152	417.472,955762	344	422.731,935283	337	31.494,079094	28
11.503.808,092396300	1.386.199,2039778	7.768,0923976623	33	16	2	13	31.496,000000000	918,000000000	v.Chr.	421,050,868539	313	389.555,789474	284	417.486,210975	76	422.745,357425	129	31.495,079064	28
11.504.173,339033700	1.386.564,3390352	7.768,3390350892	122	3	8	8	31.497,000000000	917,000000000	v.Chr.	421,064,236931	85	389.568,157895	57	417.499,466189	168	422.758,779667	281	31.496,079035	28
11.504.538,585671200	1.386.929,5856726	7.768,5856725161	213	50	13	3	31.498,000000000	916,000000000	v.Chr.	421,077,604523	218	389.580,526316	189	417.512,721403	260	422.772,201859	73	31.497,079006	28
11.504.903,832308600	1.387.294,8323100	7.768,8323099430	300	38	19	58	31.499,000000000	915,000000000	v.Chr.	421,090,973715	351	389.592,894737	322	417.525,976616	352	422.785,624051	225	31.498,078977	28
11.505.269,078946000	1.387.660,0789475	7.769,0789473699	28	25	1	53	31.500,000000000	914,000000000	v.Chr.	421,104,342107	123	389.605,263158	95	417.539,231830	83	422.799,046243	17	31.499,078947	28
11.505.634,325583400	1.388.025,3255849	7.769,3255847968	117	13	7	48	31.501,000000000	913,000000000	v.Chr.	421,117,710498	256	389.617,631579	227	417.552,487044	175	422.812,468435	169	31.500,078918	28
11.505.999,572722900	1.388.390,5722223	7.769,5722221884	206	60	13	43	31.502,000000000	912,000000000	v.Chr.	421,131,078890	28	389.630,000000	0	417.565,742257	267	422.825,890627	321	31.501,078889	28
11.506.364,818858300	1.388.755,8188598	7.769,8188596506	295	47	19	39	31.503,000000000	911,000000000	v.Chr.	421,144,447282	161	389.642,368421	133	417.578,997471	359	422.839,312819	113	31.502,078860	28
11.506.730,065495700	1.389.121,0654972	7.770,0654970775	24	35	1	34	31.504,000000000	910,000000000	v.Chr.	421,157,815674	294	389.654,736842	265	417.592,252685	91	422.852,735011	265	31.503,078830	28
11.507.095,312132200	1.389.486,3121346	7.770,3121345044	112	22	7	29	31.505,000000000	909,000000000	v.Chr.	421,171,184066	66	389.667,105263	38	417.605,507899	183	422.866,157203	57	31.504,078801	28
11.507.460,558777600	1.389.851,5587720	7.770,5587719313	201	9	13	24	31.506,000000000	908,000000000	v.Chr.	421,184,552498	199	389.679,473684	171	417.618,763112	275	422.879,579395	209	31.505,078772	28
11.507.825,805408000	1.390.216,8054095	7.770,8054093582	290	57	19	19	31.507,000000000	907,000000000	v.Chr.	421,197,920849	332	389.691,842105	303	417.632,018326	7	422.893,001587	1	31.506,078743	28
11.508.191,052045400	1.390.582,0520469	7.771,0520467851	19	44	1	14	31.508,000000000	906,000000000	v.Chr.	421,211,289241	104	389.704,210526	76	417.645,273540	98	422.906,423778	153	31.507,078713	28
11.508.556,298628900	1.390.947,2986843	7.771,2986842120	108	32	7	10	31.509,000000000	905,000000000	v.Chr.	421,224,657633	237	389.716,578948	208	417.658,528753	190	422.919,845970	305	31.508,078684	28
11.508.921,545230300	1.391.312,5453217	7.771,5453215967	197	19	13	0	31.510,000000000	904,000000000	v.Chr.	421,238,026015	9	389.728,947369	341	417.671,783967	282	422.933,268162	97	31.509,078655	28
11.509.286,791957700	1.391.677,7919592	7.771,7919590658	285	6	19	0	31.511,000000000	903,000000000	v.Chr.	421,251,394417	142	389.741,315790	114	417.685,039181	14	422.946,690354	249	31.510,078626	28
11.509.652,038595100	1.392.043,0385966	7.772,0385964927	14	54	0	55	31.512,000000000	902,000000000	v.Chr.	421,264,762808	275	389.753,684211	246	417.698,294395	106	422.960,112546	41	31.511,078596	28
11.510.017,285232600	1.392.408,2852340	7.772,2852339196	103	41	6	50	31.513,000000000	901,000000000	v.Chr.	421,278,131200	47	389.766,052632	19	417.711,549608	198	422.973,534738	193	31.512,078567	28
11.510.382,531870000	1.392.773,5318715	7.772,5318714845	193	28	12	45	31.514,000000000	900,000000000	v.Chr.	421,291,499592	180	389.778,421053	152	417.724,804822	290	422.986,956930	344	31.513,078538	28
11.510.747,778507400	1.393.138,7785089	7.772,7785087734	280	16	18	41	31.515,000000000	899,000000000	v.Chr.	421,304,867984	312	389.790,789474	284	417.738,060036	22	423.000,379122	136	31.514,078509	28
11.511.113,025144800	1.393.504,0251463	7.773,0251462003	9	3	0	36	31.516,000000000	898,000000000	v.Chr.	421,318,236376	85	389.803,157895	57	417.751,315249	113	423.013,801314	288	31.515,078480	28
11.511.478,271783200	1.393.869,2717837	7.773,2717836272	98	51	6	31	31.517,000000000	897,000000000	v.Chr.	421,331,604767	218	389.815,526316	189	417.764,570463	205	423.027,223506	80	31.516,078450	28
11.511.843,518419700	1.394.234,5184212	7.773,5184210557	187	38	11	27	31.518,000000000	896,000000000	v.Chr.	421,344,972159	351	389.827,894737	322	417.777,825677	297	423.040,645698	232	31.517,078421	28
11.512.208,765057100	1.394.599,7650586	7.773,7650584810	275	25	18	21	31.519,000000000	895,000000000	v.Chr.	421,358,341551	123	389.840,263158	95	417.791,080891	29	423.054,067890	24	31.518,078392	28
11.512.574,011694500	1.394.965,0116960	7.774,0116959079	4	0	13	0	31.520,000000000	894,000000000	v.Chr.	421,371,709443	256	389.852,631579	227	417.804,336104	121	423.067,490082	176	31.519,078363	28
11.512.939,258332000	1.395.330,2583334	7.774,2583333348	93	0	6	12	31.521,000000000	893,000000000	v.Chr.	421,385,078335	28	389.865,000000	0	417.817,591318	213	423.080,912724	328	31.520,078333	28
11.513.304,504696400	1.395.695,5046909	7.774,5046907472	182	47	12	7	31.522,000000000	892,000000000	v.Chr.	421,398,447027	161	389.877,368421	133	417.830,846532	305	423.094,335467	120	31.521,078304	28
11.513.669,751606800	1.396.060,7516083	7.774,7516081886	271	35	18	2	31.523,000000000	891,000000000	v.Chr.	421,411,815118

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	29,53058795 42	13,25521370888 53	13,42219194422 41	0,99997076023 3918
01=BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std		Kalender Jahre	v.Chr.	27,32165862301 Grad	29,53057916258 Grad	27,55494143274 Grad	27,21214529977 Grad	360,2573174654290 Grad
11.522.435,670905100	1.404.826,6709065	7.780,6709064342	242	32	16	6	31.547.000,000000	v.Chr.	421.732,6565225 236	390.186,578948 208	418.162,226874 82	423.429,889264 320	31.546.077,573 28
11.522.300,917545500	1.405.191,9175440	7.780,9175439744	243	32	17	6	31.548.000,000000	v.Chr.	421.746,24914 9	390.198,947369 341	418.175,482088 174	423.443,135456 112	31.547.077,944 28
11.523.166.164179900	1.405.557.1641814	7.781.1641812880	59	6	3	6	31.549.000,000000	v.Chr.	421.759.393305 142	390.211.315790 114	418.188.737302 265	423.456.733648 264	31.548.077.515 28
11.523.531,410817300	1.405.922,4108188	7.781,4108187149	148	54	9	51	31.550.000,000000	v.Chr.	421.772,761697 274	390.223,684211 246	418.201,992516 357	423.470,155840 56	31.549.077,485 28
11.523.896,657458400	1.406.287,6574562	7.781,6574561418	237	41	15	46	31.551.000,000000	v.Chr.	421.786,130089 47	390.236,05632 19	418.215,247729 89	423.483,578082 208	31.550.077,456 28
11.524.262.005,904093937	1.406.652.9040937	7.781.9040935687	325	28	21	43	31.552.000,000000	v.Chr.	421.799,5681 179	390.248,432053 152	418.228,502943 181	423.497,002224 0	31.551.077,427 28
11.524.627,150729600	1.407.018,1507311	7.782,1507309956	54	16	3	37	31.553.000,000000	v.Chr.	421.812,8668731 312	390.260,789474 284	418.241,758157 273	423.510,422416 152	31.552.077,398 28
11.524.992,397367000	1.407.383,3973685	7.782,3973684225	143	3	9	32	31.554.000,000000	v.Chr.	421.826,235265 85	390.273,157895 57	418.255,013370 5	423.523,844608 304	31.553.077,368 28
11.525.357,644004500	1.407.748,6440060	7.782,6440058494	232	51	15	27	31.555.000,000000	v.Chr.	421.839,6036566 217	390.285,526316 189	418.268,268584 97	423.537,266800 96	31.554.077,339 28
11.525.722,890641900	1.408.113,8906434	7.782,8906433115	322	38	21	22	31.556.000,000000	v.Chr.	421.852,9722496 331	390.297,894737 132	418.281,523798 189	423.550,688992 312	31.555.077,310 28
11.526.088,137279300	1.408.479,1372808	7.783,1372807032	49	25	3	17	31.557.000,000000	v.Chr.	421.866,340440 123	390.310,263158 95	418.294,779011 280	423.564,111184 40	31.556.077,281 28
11.526.453,383916700	1.408.844,3839182	7.783,3839181301	138	13	9	12	31.558.000,000000	v.Chr.	421.879,7088832 255	390.322,631579 227	418.308,034225 12	423.577,533376 192	31.557.077,251 28
11.526.818,630554200	1.409.209,6305557	7.783,6305555570	227	8	0	8	31.559.000,000000	v.Chr.	421.893,0772224 28	390.335,000000 0	418.321,289439 104	423.590,955568 344	31.558.077,222 28
11.527.183,877191600	1.409.574,8771931	7.783,8771930124	316	59	21	53	31.560.000,000000	v.Chr.	421.906,614515 160	390.347,368421 133	418.334,544653 196	423.604,377760 316	31.559.077,193 28
11.527.549,123829000	1.409.940,1238305	7.784,1238304108	45	35	2	58	31.561.000,000000	v.Chr.	421.919,814007 293	390.359,736842 265	418.347,799866 288	423.617,799581 288	31.560.077,164 28
11.527.914,370466500	1.410.305,3704679	7.784,3704678377	133	22	8	53	31.562.000,000000	v.Chr.	421.933,182399 66	390.372,105263 38	418.361,055080 20	423.631,222140 80	31.561.077,134 28
11.528.279,617103900	1.410.670,6171054	7.784,6171052646	222	9	14	48	31.563.000,000000	v.Chr.	421.946,550791 198	390.384,473684 171	418.374,310294 112	423.644,644335 232	31.562.077,105 28
11.528.644,863741300	1.411.035,8637428	7.784,8637426915	311	57	20	43	31.564.000,000000	v.Chr.	421.959,9193583 331	390.396,842105 303	418.387,565507 204	423.658,066527 24	31.563.077,076 28
11.529.010.189779300	1.411.401.1103802	7.784.1103800153	40	3	2	0	31.565.000,000000	v.Chr.	421.973.293574 194	390.409,210526 76	418.400,820721 295	423.671.488719 176	31.564.077.047 28
11.529.375,357016200	1.411.766,3570177	7.785,3570175453	129	32	8	34	31.566.000,000000	v.Chr.	421.986,6559666 236	390.421,578948 208	418.414,075935 27	423.684,910911 328	31.565.077,018 28
11.529.740,603653600	1.412.131,6036551	7.785,6035649722	217	19	14	29	31.567.000,000000	v.Chr.	422.000,0243558 9	390.433,947369 341	418.427,331149 119	423.698,333103 120	31.566.076,988 28
11.530.105,850251000	1.412.496,8502925	7.785,8502923991	306	5	20	24	31.568.000,000000	v.Chr.	422.013,392750 141	390.446,315790 114	418.440,586362 211	423.711,755295 272	31.567.076,959 28
11.530.471.096929400	1.412.862.0969299	7.786.0969298241	35	54	2	20	31.569.000,000000	v.Chr.	422.026,761674 246	390.458,684211 246	418.453,841515 303	423.725,177487 64	31.568.076,930 28
11.530.836.343565900	1.413.227.3435674	7.786.3435672529	124	41	8	14	31.570.000,000000	v.Chr.	422.040.129534 47	390.471.052632 19	418.467.096790 35	423.738.599679 216	31.569.076.901 28
11.531.201,590203300	1.413.592,5902048	7.786,5902046798	212	28	14	9	31.571.000,000000	v.Chr.	422.053,497925 179	390.483,421053 152	418.480,352003 127	423.752,021871 8	31.570.076,871 28
11.531.566.838640700	1.413.957.8368422	7.786.8368421067	301	16	20	5	31.572.000,000000	v.Chr.	422.066.863171 312	390.495.789474 284	418.493.607217 219	423.765.444063 160	31.571.076842 28
11.531.931.082487810	1.414.323.0824796	7.787.0824795336	30	3	2	0	31.573.000,000000	v.Chr.	422.080,2347099 84	390.508,157895 57	418.506,862431 310	423.778,866255 312	31.572.076813 28
11.532.297.330115600	1.414.688.3301171	7.787,3301169605	119	51	7	55	31.574.000,000000	v.Chr.	422.093,6031101 217	390.520,526316 189	418.520,117645 42	423.792,288447 104	31.573.076784 28
11.532.662,576753000	1.415.053,5767545	7.787,5767543874	208	38	13	50	31.575.000,000000	v.Chr.	422.106,971493 350	390.532,894737 322	418.533,372858 134	423.805,710639 256	31.574.076754 28
11.533.027,823390400	1.415.418,8233919	7.787,8233918143	296	25	19	45	31.576.000,000000	v.Chr.	422.120,3398884 122	390.545,263158 95	418.546,628072 226	423.819,132831 48	31.575.076725 28
11.533.393.070092800	1.415.784.0700294	7.788.0700292584	31	13	1	40	31.577.000,000000	v.Chr.	422.133,748276 255	390.557,631579 227	418.559,883286 318	423.832,555023 200	31.576.076696 28
11.533.758,316665300	1.416.149,3166668	7.788,3166666681	114	0	7	36	31.578.000,000000	v.Chr.	422.147,0766668 28	390.570,000000 0	418.573,138499 50	423.845,977215 352	31.577,076667 28
11.534.123,563302700	1.416.514,5633042	7.788,5633040950	203	47	13	31	31.579.000,000000	v.Chr.	422.160,445060 160	390.582,368421 133	418.586,393713 142	423.859,399407 144	31.578,076637 28
11.534.488,809940100	1.416.879,8099416	7.788,8099415219	292	35	19	26	31.580.000,000000	v.Chr.	422.173,81452 293	390.594,736842 265	418.599,648927 234	423.872,821598 296	31.579,076608 28
11.534.854,056577600	1.417.245,0565791	7.788,0565789797	14	29	1	25	31.581.000,000000	v.Chr.	422.187,2818444 65	390.607,105263 38	418.612,904140 325	423.886,244750 358	31.580,076579 28
11.535.219.303215000	1.417.610,3032165	7.789,3032163757	109	9	7	16	31.582.000,000000	v.Chr.	422.200,5502354 198	390.619,473684 171	418.626,159354 57	423.899,665982 240	31.581,076550 28
11.535.584,549852400	1.417.975,5498539	7.789,5498538026	198	57	13	11	31.583.000,000000	v.Chr.	422.213,9182627 331	390.631,842105 303	418.639,414568 149	423.913,088174 32	31.582,076520 28
11.535.949,796488900	1.418.340,7964913	7.789,7964912295	287	44	19	6	31.584.000,000000	v.Chr.	422.227,287019 103	390.644,210526 76	418.652,669782 241	423.926,510366 184	31.583,076491 28
11.536.315.043127300	1.418.706.3431288	7.790,0431286564	49	32	1	45	31.585.000,000000	v.Chr.	422.240,8455 236	390.656,578948 208	418.665,924995 333	423.939,954758 336	31.584,076462 28
11.536.680,289764700	1.419.071.2897662	7.790,2897660833	104	19	6	57	31.586.000,000000	v.Chr.	422.254,023803 9	390.668,947369 341	418.679,180209 65	423.953,354750 128	31.585,076433 28
11.537.045,536402100	1.419.436,5364036	7.790,5364035102	193	6	12	52	31.587.000,000000	v.Chr.	422.267,3921944 141	390.681,315790 114	418.692,435423 157	423.966,776942 280	31.586,076403 28
11.537.410,780395500	1.419.801,7830410	7.790,7830409371	282	54	18	47	31.588.000,000000	v.Chr.	422.280,760586 274	390.693,684211 246	418.705,690636 249	423.980,199134 72	31.587,076374 28
11.537.776.029677805	1.420.167.0296785	7.791.0296783806	40	25	2	29	31.589.000,000000	v.Chr.	422.294,198778 46	390.706,052632 19	418.718,945850 341	423.993,621326 224	31.588,076345 28
11.538.141,276314400	1.420.532,2763159	7.791,2763157909	99	28	6	37	31.590.000,000000	v.Chr.	422.307,4973701 179	390.718,421053 152	418.732,201064 72	424.007,043518 16	31.589,076316 28
11.538.506,522951800	1.420.897,5229533	7.791,5229532178	188	16	12	33	31.591.000,000000	v.Chr.	422.320,8657632 312	390.730,789474 284	418.745,456278 164	424.020,465710 168	31.590,076287 28
11.538.871,769589200	1.421.262,7695908	7.791,7695906447	277	3	18	28	31.592.000,000000	v.Chr.	422.334,234153 84	390.743,157895 57	418.758,711491 256	424.033,887902 320	31.591,076257 28
11.539.237.016226700	1.421.628.0162282	7.792.0162280660	41	51	2	03	31.593.000,000000	v.Chr.	422.347,5445 217	390.755,526316 189	418.771,965705 348	424.047,310954 112	31.592,076228 28
11.539.602,262864100	1.421.993,2628656	7.792,2628654985	95	38	6	18	31.594.000,000000	v.Chr.	422.360,9707937 350	390.767,894737 322	418.785,221919 80	424.060,732286 264	31.593,076199 28
11.539.967,509501500	1.422.358,5095030	7.792,5095029254	183	25	12	13	31.595.000,000000	v.Chr.	422.374,3393295 122	390.780,263158 95	418.798,477132 172	424.074,154478 56	31.594,076170 28
11.540.332,756138900	1.422.723,7561405	7.792,7561403523	272	13	18	8	31.596.000,000000	v.Chr.	422.387,707725 255	390.792,631579 227	418.811,732346 264	424.087,576670 208	31.595,076140 28
11.540.698.007277400	1.423.089.0027779	7.793.0027777612	25	13	1	41	31.597.000,000000	v.Chr.	422.401,2146133 27	390.805,000000 0	418.824,987560 356	424.100,998862 360	31.596,076111 28
11.541.063,249413800	1.423.454,2494153	7.793,2494152061	90	47	5	59	31.598.000,000000	v.Chr.	422.414,4445404 160	390.817,368421 133	418.838,242774 87	424.114,421053 152	31.597,076082 28
11.541.428,496051200	1.423.819,4960527	7.793,4960526330	179	35	11	54	31.599.000,000000	v.Chr.	422.427,812896 293	390.829,736842 265	418.851,497987 179	424.127,843245 304	31.598,076053 28
11.541.793,742688700	1.424.184,7426902	7.793,7426900599	267	22	17	49	31.600.000,000000	v.Chr.	422.441,181288 65	390.842,105263 38	418.864,753201 271	424.141,265437 96	31.599,076023 28
11.542.158.989326100	1.424.549.8893276	7.794.8893274912	56	9	2	45	31.601.000,000000	v.Chr.	422.454,5488080 198	390.854,473684 171	418.878,008415 3	424.154,687629 248	31.600,075994 28
11.542.524,235963500	1.424.915,2359650	7.794,2359649137	85	57	5	39	31.602.000,000000	v.Chr.	422.467,918071 331	390.866,842105 303	418.891,263628 95	424.168,109821 40	31.601,075965 28
11.542.889,482600900	1.425.280,4826025	7.794,4826023406	174	44	11	34	31.603.000,000000	v.Chr.	422.481,2864633 103	390.879,210526 76	418.904,518842 187	424.181,532013 192	31.602,075936 28
11.543.254,729238400	1.425.645,7292399	7.794,7292397675	263	32	17	30	31.604.000,000000	v.Chr.	422.494,654855 236	390.891,578948 208	418.917,774056 279	424.194,954205 344	31.603,075906 28
11.543.619.978577300	1.426.010.9785773	7.795.0107247	85	9	2	29	31.605.000,000000	v.Chr.	422.508,2224247 95	390.903,947369 341	418.931,029269 11	424.208,376389 136	31.604,075877 28
11.543.985,222513200	1.426.376,2251478	7.795,2251462113	80	6	5	20	31.606.000,000000	v.Chr.	422.521,3916394 141	390.916,315790 114	418.944,284483 102	424.221,798589 287	31.605,075848 28
11.544.350.469150600	1.426.741.4691522	7.795.4691520482	169	54	11	15	31.607.000,000000	v.Chr.	422.534.760031 274	390.928.684211 246	418.957.539697 194	424.235.220781 79	31.606.075819 28
11.544.715,715788100	1.427.106.7157896	7.795,7157894751	258	41	17	10	31.608.000,000000	v.Chr.	422.548,128422 46	390.941,052632 19	418.970,794911 286	424.248,642973 231	31.607,075789 28
11.545.080,962425500	1.427.471,9624270	7.795,9624269020	346	28	23	5	31.609.000,000000	v.Chr.	422.561,498414 179	390.953,421053 152	418.984,050184 18	424.262,065165 72	31.608,075760 28
11.545.446,209064400	1.427.836,2090644	7.796,2090643289	75	16	5	1	31.610.000,000000	v.Chr.	422.574,8652606 311	390.965,789474 284	418.997,305338 110	424.275,487357 175	31.609,075731 28
11.545.811,455700300	1.428.202,4557019	7.796,4557017558	164	3	10	56	31.611.000,000000	v.Chr.	422.588,233598 84	390.978,157895 57	419.010,560552 202	424.288,909549 327	31.610,075702 28
11.546.176,702337800	1.428.567,7023393	7.796,7023391827	253	51	16	51	31.612.000,000000	v.Chr.	422.601,8799203 217	390.990,526316 189	419.023,815765 294	424.302,331741 119	31.611,075673 28
11.546.541,948975200	1.428.932,9489767	7.796,9489766096	342	38	22	46	31.613.000,000000	v.Chr.	422.614,9703829 349	391.002,894737 322	419.037,070979 26	424.315,753931 271	31.612,075643 28
11.546.907.195612600	1.429.298.1956142	7.797.1956140306	48	46	2	53	31.614.000,000000	v.Chr.	422.628.1648773 122	391.015.263158 95	419.050.326125 117	424.329.175123 63	31.613.075613 28
11.547.272,442250000	1.429.663,4422516	7.797,4422514635	159	13	10	36	31.615.000,000000	v.Chr.	422.641,707165 255	391.027,631579 227	419.063,581407 209	424.342,598317 215	31.614,075585 28
11.547.637,688887500	1.430.028,6888890	7.797,6888888904	248	0	16	32	31.616.000,000000	v.Chr.	422.655,075557 27	391.040,000000 0	419.076,836620 301	424.356,020508 7	31.615,075556 28
11.548.002,935524900	1.430.393,9355264	7.797,9355263173	337	47	22	27	31.617.000,000000	v.Chr.	422.668,443949 160	391.052,368421 133	419.090,091834 33	424.369,442700 159	31.616,075526 28
11.548.368,182162300	1.430.759,1821639	7.798,1821638422	137	25	9	22	31.618.000,000000	v.Chr.	422.681,8482465 311	391.064,736842 265	419.103,346975 125	424.382,864893 311	31.617,075497 28
11.548.733,428799800	1.431.124,4288013	7.798,4288011711	154	22	10	17	31.619.000,000000	v.Chr.	422.695,180732 65	391.077,105263 38	419.116,602261 217	424.396,287084 103	31.618,075468 28
11.549.098,675437200	1.431.489,6754387	7.798,6754385980	243	9	16	12	31.620.000,000000	v.Chr.	422.708,549124 198	391.089,473684 171	419.129,857475 309	424.409,709726 255	31.619,075439 28
11.549.463,922076400	1.431.854,9220761	7.798,9220760249	332	57	22	7	31.621.000,000000	v.Chr.	422.721,9175516 330	391.101,842105 303	419.143,112689 41	424.423,131468 47	31.620,075409 28
11.549.829.187126000	1.432.220.1871614	7.799.1871612386	72	2	2	58	31.622.000,000000	v.Chr.	422.735,2903108 103	391.114,210526 76	419.156,367900 132	424.436,553669 76	31.621,075380 28
11.550.194.415349500	1.432.585.4153510	7.799.4153508787	150	32	9	58	31.623.000,000000	v.Chr.	422.748.654300 236	391.126.578948 208	419.169.623116 224	424.449.975852 351	31.622.075351 28
11.550.559,661986900	1.432.950,6619884	7.799,6619883056	238	19	15	53	31.624.000,000000	v.Chr.	422.762,022691 8	391.138,947369 341	419.182,878330 316	424.463,398044 143	31.623,075322 28
11.550.924,908624300	1.433.315,9086258	7.799,9086257325	327	6	21	48	31.625.000,000000	v.Chr.	422.775,391083 141	391.151,315790 114	419.196,13544 48	424.476,820236 295	31.624,075292 28
11.551.290.152626700	1.433.681.1526633	7.800.1526631829	41	22	2	43	31.626.000,000000	v.Chr.	422.788,1947475 273	391.163,684211 246	419.209,388757 140	424.490,242428 87	31.625,075263 28
11.551.655,401899200	1.434.046,4019007	7.800,4019005863	145	41	9	38	31.627.000,000000	v.Chr.	422.802,127867 46	391.176,052632 19	419.222,643971 232	424.503,664620 239	31.626,075234 28
11.552.020.648536600	1.434.411.6485381	7.800.6485380132	233	28	15	33	31.628.000,000000	v.Chr.	422.815.496259 179	391.188.421053 152	419.235.899185 324	424.517.086812 31	31.627.075205 28
11.552.385,895174000	1.434.776,8951756	7.800,8951754401	322	16	21	29	31.629.000,000000	v.Chr.	422.828,8646451 311	391.200,789474 284	419.249,154399 56	424.530,509004 183	31.628,075175 28
11.552.751.141813400	1.435.142.1418130	7.801.1418129803	53	9	2	23	31.630.000,000000	v.Chr.	422.842,24042 84	391.213,157895 57	419.262,409612 147	424.543,953196 335	31.629,075146 28
11.553.116.388448900	1.435.507.3884504	7.801.3884502939	140	51	9	19	31.631.000,000000	v.Chr.	422.855,6014434 217	391.225,526316 189	419.275,664826 239	424.557,353388 127	31.630,075117 28
11.553.481.635086300	1.435.872.6350878	7.801.6350877208	229	38	15	14	31.632.000,000000	v.Chr.	422.868,9698826 349	391.237,894737 322	419.288,920040 331	424.570,775580 279	31.631,075088 28
11.553.846,881725100	1.436.237,8817253	7.801,8817251477	317	25	21	9	31.633.000,000000	v.Chr.	422.882,3382128 122	391.250,263158 95	419.302,175253 63	424.584,197772 71	31.632,075058 28
11.554.212.283661100	1.436.602.8283627	7.801.8283625104	8	17	0	4	31.634.000,000000	v.Chr.	422.895,7066610 264	391.262,631579 227	419.315,430467 155	424.597,619863 223	31.633,075029 28
11.554.577,374998600	1.436.968,3750001	7.802,3750000115	135	0	9	0	31.635.000,000000	v.Chr.	422.909,075001 27	391.275,000000 0	419.328,685681 247	424.611,042155 15	31.634,075000 28
11.554.942,621636000	1.437.333,6216375	7.802,6216374284	224	47	14	55	31.636.000,000000	v.Chr.	422.922,4433393 160	391.287,368421 133	419.341,940894 339	424.624,464347 167	31.635,074971 28
11.555.307,868273400	1.437.698,8682750	7.802,8682748553	313	35	20	50	31.637.000,000000	v.Chr.	422.935,811785 292	391.299,736842 265	419.355,196108 71	424.637,886539 319	31.636,074942 28
11.555.672.410419200	1.438.064.1419124	7.803.1419122476	43	28	2	47	31.638.000,000000	v.Chr.	422.949,1749127 65	391.312,105263 38	419.368,451322 162	424.651,309731 111	31.637,074912 28
11.556.038,361548300	1.438.429,3615498	7.803,3615497091	130	9	8	40	31.639.000,000000	v.Chr.	422.962,5485659 197	391.324,473684 171	419.381,706536 254	424.664,730923 263	31.638,074883 28
11.556.403,608185700	1.438.794,6081873	7.803,6081871360	219	57	14	35	31.640.000,000000	v.Chr.	422.975,916960 330	391.336,842105 303	419.394,961749 346	424.678,153115 55	31.639,074854 28
11.556.768,854821100	1.439.159,8548247	7.803,8548245629	308	44	20	30	31.641.000,000000	v.Chr.	422.989,285352 103	391.349,210526 76	419.408,216963 78	424.691,575307 207	31.640,074825 28
11.557.134.094606000	1.439.525.0946041	7.804.0946039482	283	31	19	25	31.642.000,000000	v.Chr.	423.002,6574234 235	391.361,578948 208	419.421,471277 170	424.704,997489 319	31.641,074795 28
11.557.499,348098000	1.439.890,3480995	7.804,3480994167	125	19	8	21	31.643.000,000000	v.Chr.	423.016,0221316 8	391.373,947369 341	419.434,727390 262	424.718,419691 151	31.642,074766 28
11.557.864,594735400	1.440.255,9473070	7.804,5947368436	214	6	14	16	31.644.000,000000	v.Chr.	423.029,390528 141	391.386,315790 114	419.447,982604 354	424.731,841883 303	31.643,074737 28
11.558.229,841372800	1.440.620,8413744	7.804,8413742705	303	54	20	11	31.645.000,000000	v.Chr.	423.042,7589203 273	391.398,684211 246	419.461,237818 86	424.745,264075 95	31.644,074708 28
11.558.594.088010300	1.440.986.0880118	7.805.0880113000	32	41	2	5	31.646.000,000000	v.Chr.	423.056,127111 46	391.411,052632 19	419.474,493032 177	424.758,686267 247	31.645,074678 28
11.558.960,334647700	1.441.351,3346492	7.805,3346491243	120	28	8	1	31.647.000,000000	v.Chr.	423.069,495703 178	391.423,421053 152	419.487,748245 269	424.772,108459 39	31.646,074649 28
11.559.325,581285100	1.441.716,5812867	7.805,5812865512	209	16	13	57	31.648.000,000000	v.Chr.	423.082,8640595 311	391.435,789474 284	419.501,003459 1	424.785,530651 191	31.647,074620 28
11.559.690,827925500	1.442.081,8279241	7.805,8279239781	298	3	19	52	31.649.000,000000	v.Chr.	423.096,232487 84	391.448,157895 57	419.514,258673 93	424.798,952843 343	31.648,074591 28
11.560.056.075456605	1.442.446.0754615	7.805.0754613407	288	50	19	21	31.650.000,000000	v.Chr.	423.109,6008779 216	391.460,526316 189	419.527,513886 185	424.812,375035 135	31.649,074561 28
11.560.421.321197400	1.442.812.3211990	7.806.3211988319	116	38	7	42	31.651.000,000000	v.Chr.	423.122,969270 349	391.472,894737 322	419.540,769100 277	424.825,797227 287	31.650,074532 28
11.560.786,567834800	1.443.177,5678364	7.806,5678362588	204	25	13	37	31.652.000,000000	v.Chr.	423.136,3376622 122	391.485,263158 95	419.554,024314 9	424.839,219418 79	31.651,074503 28
11.561.151,814472200	1.443.542,8144738	7.806,8144736857	293	13	19	32	31.653.000,000000	v.Chr.	423.149,7060554 254	391.497,631579 227	419.567,279528 101	424.852,641610 231	31.652,074474 28
11.561.517.061109700	1.443.908.0611112	7.807.0611110432	272	0	18	28	31.654.000,000000	v.Chr.	423.163,074446 27	391.510,000000 0	419.580,534193 193	424.866,063802 23	31.653,074444 28
11.561.882,307747100	1.444.273,3077487	7.807,3077485395	111	47	7	23	31.655.000,000000	v.Chr.	423.176,4428358 159	391.522,368421 133	419.593,789955 284	424.879,485994 175	31.654,074415 28
11.562.247.554384500	1.444.638.5543861	7.807,5543859664	200	35	13	18	31.656.000,000000	v.Chr.	423.189,811229 292	391.534,736842 265	419.607,045169 16	424.892,908188 327	31.655,074386 28
11.562.612.801022000	1.445.003.8010235	7.807,8010233933	288	22	19	13	31.657.000,000000	v.Chr.	423.203,179621 65	391.547,105263 38	419.620,300382 108	424.906,330378 119	31.656,074357 28
11.562.978.047659400	1.445.369.0476609	7.808,0476608209	17	0	1	8	31.658.000,000000	v.Chr.	423.216,5480313 197	391.559,473684 171	419.633,555596 200	424.919,752570 271	31.657,074327 28
11.563.343,294296804	1.445.734,2942864	7.808,2942862471	106	57	7	3	31.659.000,000000	v.Chr.	423.229,916405 330	391.571,842105 303	419.646,810810 252	424.933,174762 63	31.658,074298 28
11.563.708,540934200	1.446.099,5409358	7.808,5409356740	195	44	12	58	31.660.000,000000	v.Chr.	423.243,284797 103	391.584,210526 76	419.660,066023 24	424.946,596954 215	31.659,074269 28
11.564.073,787571700	1.446.464,7875732	7.808,7875731009	284	32	18	54	31.661.000,000000	v.Chr.	423.256,653189 235	391.596,578948 208	419.673,321237 116	424.960,019146 7	31.660,074240 28
11.564.439.034209100	1.446.830.0342105	7.809.0342105278	12	19	0	49	31.662.000,000000	v.Chr.	423.270,021580 8	391.608,947369 341	419.686,576451 208	424.973,643181 159	31.661,074211 28
11.564.804.286845000	1.447.195.2808483	7.809,2808479547	64	6	4	44	31.663.000,000000	v.Chr.	423.283,389972 140	391.620,789474 312	419.699,831665 299	424.986,863530 311	31.662,074181 28
11.565.169,527483900	1.447.560,5274855	7.809,5274853816	190	54	12	39	31.664.000,000000	v.Chr.	423.296,7583644 273	391.633,684211 246	419.713,086878 31	425.000,285722 103	31.663,074152 28
11.565.534,774121400	1.447.925,7741229	7.809,7741228085	279	41	18	34	31.665.000,000000	v.Chr.	423.310,126756 46	391.646,052632 19	419.726,342092 123	425.013,707914 255	31.664.074123 28
11.565.900,020758800	1.448.291,0207604	7.810,0207602354	7	28	0	29	31.666.000,000000	v.Chr.	423.323,495148 178	391.658,421053 152	419.739,597306 215	425.027,130106 47	31.665.074094 28
11.566.265,267263778	1.448.656,2672638	7.810,2672636623	96	16	6	25	31.667.000,000000	v.Chr.	423.336,862519 311	391.670,789474 284	419.752,852519 307	425.040,552298 199	31.666.074064 28
11.566.630,514033600	1.449.021,5140352	7.810,5140350892	185	3	12	20	31.668.000,000000	v.Chr.	423.350,231931 83	391.683,157895 57	419.766,107733 39	425.053,974490 351	31.667.074035 28
11.566.995,760671100	1.449.386,7606726	7.810,7606725161	274	51	18	15	31.669.000,000000	v.Chr.	423.363,6003223 216	391.695,526316 189	419.779,362947 131	425.067,396683 143	31.668.074006 28
11.567.361,007

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Alt.-Ägypt-	Kalender	1,000000	1,000000000		13,36839181291	Pos.	13,36821079382	Pos.	13,4221919442241	Pos.	0,99997076023391	Pos.
JD+BC+10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min		Kalender Jahre	v.Chr	27,32165862301	Grad	29,53057916218	Grad	27,21214529977	Tage	365,2573174656430	Grad
11.570.648,22704530	1.453.039,2270469	7.813,2270467851	82	44	5	26	31.679,00000000	735,00000000	v.Chr.	423,497,284241	102	391.819,21026	76	419.911,915084	329	425.201,618601	223	31.678,073713	27
11.571.234,13682800	1.453.625,4736843	7.813,4736842	171	41	11	22	31.680,00000000	734,00000000	v.Chr.	423,510,65633	235	391.831,57898	208	419.925,170298	61	425.215,047793	15	31.679,073684	27
11.571.378,72320200	1.453.769,7203218	7.813,7203216389	259	19	17	17	31.681,00000000	733,00000000	v.Chr.	423,524,021025	8	391.843,947369	341	419.938,425511	153	425.228,462985	167	31.680,073655	27
11.571.743,96695760	1.454.134,9669592	7.813,9669590658	348	6	23	12	31.682,00000000	732,00000000	v.Chr.	423,537,389417	140	391.856,315790	114	419.951,680725	245	425.241,885177	319	31.681,073626	27
11.572.109,21395000	1.454.500,2135966	7.814,2135964927	77	54	5	7	31.683,00000000	731,00000000	v.Chr.	423,550,757808	273	391.868,684211	246	419.964,935939	337	425.255,307369	111	31.682,073596	26
11.572.474,46072500	1.454.865,4602340	7.814,4602339996	166	41	11	2	31.684,00000000	730,00000000	v.Chr.	423,564,126000	45	391.881,052632	19	419.978,115152	69	425.268,729561	263	31.683,073567	26
11.572.839,70686990	1.455.230,7068715	7.814,7068713465	254	28	16	57	31.685,00000000	729,00000000	v.Chr.	423,577,494592	178	391.893,421053	152	419.991,446366	161	425.282,151753	55	31.684,073538	26
11.573.204,95350700	1.455.595,9535089	7.814,9535087734	343	16	22	53	31.686,00000000	728,00000000	v.Chr.	423,590,862984	311	391.905,789474	284	420.004,701580	253	425.295,573945	207	31.685,073509	26
11.573.570,20014470	1.455.961,2001463	7.815,2001462003	72	8	3	48	31.687,00000000	727,00000000	v.Chr.	423,604,231376	83	391.918,157895	57	420.017,956794	344	425.308,996136	359	31.686,073480	26
11.573.935,44678220	1.456.326,4467838	7.815,4467837629	161	51	10	43	31.688,00000000	726,00000000	v.Chr.	423,617,599726	216	391.930,526316	189	420.031,211809	70	425.322,418328	151	31.687,073450	26
11.574.302,69341620	1.456.691,6934212	7.815,6934210541	250	38	16	38	31.689,00000000	725,00000000	v.Chr.	423,630,968159	349	391.942,894737	322	420.044,467221	168	425.335,840520	303	31.688,073421	26
11.574.665,94005700	1.457.056,9400586	7.815,9400584810	338	25	22	33	31.690,00000000	724,00000000	v.Chr.	423,644,336551	121	391.955,263158	95	420.057,722435	260	425.349,262712	95	31.689,073392	26
11.575.031,18669440	1.457.422,1866960	7.815,1866959079	67	13	4	28	31.691,00000000	723,00000000	v.Chr.	423,657,704943	254	391.967,631579	227	420.070,977648	352	425.362,684904	247	31.690,073363	26
11.575.396,43333190	1.457.787,4333325	7.816,4333323326	156	57	10	24	31.692,00000000	722,00000000	v.Chr.	423,671,073135	26	391.980,000000	0	420.084,232862	84	425.376,107096	39	31.691,073333	26
11.575.761,67996930	1.458.152,6799709	7.816,6799707617	245	47	16	19	31.693,00000000	721,00000000	v.Chr.	423,684,441727	159	391.992,368421	133	420.097,488076	176	425.389,529288	191	31.692,073304	26
11.576.126,92660700	1.458.517,9266083	7.816,9266081886	334	35	22	14	31.694,00000000	720,00000000	v.Chr.	423,697,810118	292	392.004,736842	265	420.110,743290	268	425.402,951480	343	31.693,073275	26
11.576.492,17324200	1.458.883,1732457	7.817,1732456155	62	22	4	9	31.695,00000000	719,00000000	v.Chr.	423,711,178510	64	392.017,105263	38	420.123,998503	359	425.416,376672	135	31.694,073246	26
11.576.857,41981600	1.459.248,4198832	7.817,4198830424	151	9	10	4	31.696,00000000	718,00000000	v.Chr.	423,724,546902	197	392.029,473684	171	420.137,253717	91	425.429,799584	287	31.695,073216	26
11.577.222,66519000	1.459.613,6652086	7.817,6652084845	240	57	15	21	31.697,00000000	717,00000000	v.Chr.	423,737,915294	309	392.041,842105	323	420.150,508931	183	425.443,222856	79	31.696,073187	26
11.577.587,91316400	1.459.978,9131580	7.817,9131578962	329	44	21	54	31.698,00000000	716,00000000	v.Chr.	423,751,283686	102	392.054,210526	76	420.163,764144	275	425.456,640248	230	31.697,073158	26
11.577.953,19759390	1.460.344,1597954	7.818,1597953231	58	32	3	50	31.699,00000000	715,00000000	v.Chr.	423,764,652077	235	392.066,578948	208	420.177,019358	7	425.470,062440	22	31.698,073129	26
11.578.318,40643130	1.460.709,4064329	7.818,4064327500	146	19	9	45	31.700,00000000	714,00000000	v.Chr.	423,778,020469	7	392.078,947369	341	420.190,274752	99	425.483,484632	174	31.699,073099	26
11.578.683,66168100	1.461.074,6616097	7.818,6616095921	235	6	15	1	31.701,00000000	713,00000000	v.Chr.	423,791,388561	140	392.091,315790	114	420.203,529975	191	425.496,806824	326	31.700,073070	26
11.579.048,89970610	1.461.439,8997077	7.818,8997076038	324	54	21	35	31.702,00000000	712,00000000	v.Chr.	423,804,757253	273	392.103,684211	246	420.216,784999	283	425.510,329016	118	31.701,073041	26
11.579.414,14634600	1.461.805,1463452	7.819,1463450307	53	41	3	30	31.703,00000000	711,00000000	v.Chr.	423,818,125645	45	392.116,052632	19	420.230,040213	14	425.523,751208	270	31.702,073012	26
11.579.779,39280100	1.462.170,3929826	7.819,3929824576	141	28	9	25	31.704,00000000	710,00000000	v.Chr.	423,831,494036	178	392.128,421053	152	420.243,295427	106	425.537,173402	62	31.703,072982	26
11.580.144,63961840	1.462.535,6396200	7.819,6395988845	230	16	15	21	31.705,00000000	709,00000000	v.Chr.	423,844,862428	310	392.140,789474	284	420.256,550640	198	425.550,595091	214	31.704,072953	26
11.580.509,88625800	1.462.900,8862574	7.819,8862573114	319	3	21	16	31.706,00000000	708,00000000	v.Chr.	423,858,230820	83	392.153,157895	57	420.269,805854	290	425.564,017783	6	31.705,072924	26
11.580.875,13289330	1.463.266,1328949	7.820,1328947383	48	51	3	11	31.707,00000000	707,00000000	v.Chr.	423,871,599212	216	392.165,526316	189	420.283,061068	22	425.577,439975	158	31.706,072895	26
11.581.240,37530700	1.463.631,3795323	7.820,3795321652	137	38	9	6	31.708,00000000	706,00000000	v.Chr.	423,884,967604	348	392.177,894737	322	420.296,316282	114	425.590,862167	310	31.707,072865	26
11.581.605,66168100	1.463.996,6616097	7.820,6615995921	225	25	15	1	31.709,00000000	705,00000000	v.Chr.	423,898,335996	121	392.190,263158	95	420.309,571495	206	425.604,284359	102	31.708,072836	26
11.581.970,87280500	1.464.361,8728071	7.820,8728070190	314	13	20	56	31.710,00000000	704,00000000	v.Chr.	423,911,704387	254	392.202,631579	227	420.322,826709	298	425.617,706551	254	31.709,072807	26
11.582.336,11943000	1.464.727,1194446	7.821,1194444459	43	0	2	52	31.711,00000000	703,00000000	v.Chr.	423,925,072779	26	392.215,000000	0	420.336,081923	29	425.631,128743	46	31.710,072778	26
11.582.701,36608040	1.465.092,3660820	7.821,3660818728	132	47	8	47	31.712,00000000	702,00000000	v.Chr.	423,938,441171	159	392.227,368421	133	420.349,337136	121	425.644,550935	198	31.711,072749	26
11.583.066,61271800	1.465.457,6127194	7.821,6127192845	221	35	14	42	31.713,00000000	701,00000000	v.Chr.	423,951,809563	291	392.239,736842	265	420.362,592350	213	425.657,973719	339	31.712,072719	26
11.583.431,85935300	1.465.822,8593569	7.821,8593567266	309	22	20	37	31.714,00000000	700,00000000	v.Chr.	423,965,177955	64	392.252,105263	38	420.375,847564	305	425.671,395319	142	31.713,072690	26
11.583.797,10599270	1.466.188,1059943	7.822,1059941535	38	9	2	32	31.715,00000000	699,00000000	v.Chr.	423,978,546346	197	392.264,473684	171	420.389,102777	37	425.684,817511	294	31.714,072661	26
11.584.162,35263010	1.466.553,3526317	7.822,3526315804	127	57	8	27	31.716,00000000	698,00000000	v.Chr.	423,991,914738	329	392.276,842105	303	420.402,357991	129	425.698,239703	86	31.715,072632	26
11.584.527,59926705	1.466.918,5992691	7.822,5992689874	217	44	14	23	31.717,00000000	697,00000000	v.Chr.	424.005,282645	102	392.289,210526	76	420.415,613205	221	425.711,661895	238	31.716,072602	26
11.584.892,84590500	1.467.283,8459066	7.822,8459064342	305	32	20	18	31.718,00000000	696,00000000	v.Chr.	424.018,651522	235	392.301,578948	208	420.428,868419	313	425.725,084087	30	31.717,072573	26
11.585.258,09254200	1.467.649,0925440	7.823,0925438611	33	19	2	13	31.719,00000000	695,00000000	v.Chr.	424.032,019914	7	392.313,947369	341	420.442,123632	45	425.738,506279	182	31.718,072544	26
11.585.623,31978080	1.468.014,3391814	7.823,3391812880	122	6	8	8	31.720,00000000	694,00000000	v.Chr.	424.045,388305	140	392.326,315790	114	420.455,378846	136	425.751,928471	334	31.719,072515	26
11.585.988,58537200	1.468.379,5858188	7.823,5858187458	211	44	14	3	31.721,00000000	693,00000000	v.Chr.	424.058,756697	272	392.338,684211	246	420.468,634060	228	425.765,350663	30	31.720,072485	26
11.586.353,83245700	1.468.744,8324563	7.823,8324561418	300	41	19	58	31.722,00000000	692,00000000	v.Chr.	424.072,125089	45	392.351,052632	19	420.481,889273	320	425.778,772855	278	31.721,072456	26
11.586.719,07909210	1.469.110,0790937	7.824,0790935687	28	28	1	53	31.723,00000000	691,00000000	v.Chr.	424.085,493481	178	392.363,421053	152	420.495,144487	52	425.792,195046	70	31.722,072427	26
11.587.084,32572950	1.469.475,3257311	7.824,3257309956	117	16	7	49	31.724,00000000	690,00000000	v.Chr.	424.098,861873	310	392.375,789474	284	420.508,399701	144	425.805,617238	222	31.723,072398	26
11.587.449,57236080	1.469.840,5723686	7.824,5723684178	206	3	13	45	31.725,00000000	689,00000000	v.Chr.	424.112,230265	83	392.388,157895	57	420.521,654915	236	425.819,039430	14	31.724,072368	26
11.587.814,81900440	1.470.205,8190060	7.824,8190058494	295	51	19	39	31.726,00000000	688,00000000	v.Chr.	424.125,598656	216	392.400,526316	189	420.534,910128	328	425.832,461622	166	31.725,072339	26
11.588.180,06564180	1.470.571,0656434	7.825,0656432763	24	38	1	34	31.727,00000000	687,00000000	v.Chr.	424.138,967048	348	392.412,894737	322	420.548,165342	60	425.845,883814	318	31.726,072310	26
11.588.545,31229700	1.470.936,3122808	7.825,3122807032	112	25	7	29	31.728,00000000	686,00000000	v.Chr.	424.152,335440	121	392.425,263158	95	420.561,420556	151	425.859,306006	110	31.727,072281	26
11.588.910,55916620	1.471.301,5591662	7.825,5591661301	201	13	18	24	31.729,00000000	685,00000000	v.Chr.	424.165,703492	254	392.437,631579	227	420.574,675769	243	425.872,728188	262	31.728,072251	26
11.589.275,805554100	1.471.666,8055557	7.825,8055555570	290	0	0	19 - 20	Montag 15. Mrz	31.730,00000000	684,00000000	v.Chr.	424.179,072224	26	392.450,000000	0	420.587,930983	335	425.886,150390	58	31.729,072222	26
11.589.641,052191500	1.472.032,0521931	7.826,0521929839	19	47	1	15	31.731,00000000	683,00000000	v.Chr.	424.192,440615	159	392.462,368421	133	420.601,186197	67	425.899,572582	206	31.730,072193	26
11.590.006,298828900	1.472.397,2988305	7.826,2988304108	108	35	7	10	31.732,00000000	682,00000000	v.Chr.	424.205,809007	291	392.474,736842	265	420.614,441411	159	425.912,994758	358	31.731,072164	26
11.590.371,545466400	1.472.762,5454680	7.826,5454678377	196	22	13	5	31.733,00000000	681,00000000	v.Chr.	424.219,177399	64	392.487,105263	38	420.627,696624	251	425.926,416966	150	31.732,072134	26
11.590.736,791308300	1.473.127,7921054	7.826,7921052806	285	9	18	46	31.734,00000000	680,00000000	v.Chr.	424.232,545791	196	392.499,473684	171	420.640,951838	343	425.939,839158	302	31.733,072105	26
11.591.102,038741200	1.473.493,0387428	7.827,0387426915	14	57	0	55	31.735,00000000	679,00000000	v.Chr.	424.245,914183	329	392.511,842105	303	420.654,207052	75	425.953,261350	94	31.734,072076	26
11.591.467,285378600	1.473.858,2853802	7.827,2853801184	103	44	6	50	31.736,00000000	678,00000000	v.Chr.	424.259,282575	102	392.524,210526	76	420.667,462266	166	425.966,683542	246	31.735,072047	26
11.591.832,532016100	1.474.223,5320177	7.827,5320175453	192	32	12	46	31.737,00000000	677,00000000	v.Chr.	424.272,650966	234	392.536,578948	208	420.680,717479	258	425.980,105734	38	31.736,072018	26
11.592.197,778655304	1.474.588,7786551	7.827,7786549092	280	19	17	41	31.738,00000000	676,00000000	v.Chr.	424.286,018538	7	392.548,947369	341	420.693,972693	350	425.993,527926	190	31.737,071988	26
11.592.563,025290900	1.474.954,0252925	7.828,0252923991	9	9	0	36	31.739,00000000	675,00000000	v.Chr.	424.299,387750	140	392.561,315790	114	420.707,227906	82	426.006,950118	342	31.738,071959	26
11.592.928,271928300	1.475.319,2719300	7.828,2719298260	98	54	6	31	31.740,00000000	674,00000000	v.Chr.	424.312,756142	272	392.573,684211	246	420.720,483120	174	426.020,373130	134	31.739,071930	26
11.593.293,518568800	1.475.684,5185674	7.828,5185672529	187	41	12	26	31.741,00000000	673,00000000	v.Chr.	424.326,124534	45	392.586,052632	19	420.733,738334	266	426.033,794501	286	31.740,071901	26
11.593.658,765220488	1.476.049,7652048	7.828,7652046872	277	28	17	21	31.742,00000000	672,00000000	v.Chr.	424.339,492925	177	392.598,421053	152	420.746,993548	358	426.047,216873	78	31.741,071871	26
11.594.024,011840600	1.476.415,0118422	7.829,0118421067	4	9	16	0 - 17	31.743,00000000	671,00000000	v.Chr.	424.352,861317	310	392.610,789474	284	420.760,248761	90	426.060,638885	230	31.742,071842	26
11.594.389,258478000	1.476.780,2584797	7.829,2584795336	93	3	6	12	31.744,00000000	670,00000000	v.Chr.	424.366,229709	83	392.623,157895	57	420.773,503975	181	426.074,061077	22	31.743,071813	26
11.594.754,505115500	1.477.145,5051171	7.829,5051169605	182	51	12	7	31.745,00000000	669,00000000	v.Chr.	424.379,598101	215	392.635,526316	189	420.786,759189	273	426.087,483269	174	31.744,071784	26
11.595.119,751175900	1.477.510,7511745	7.829,7511743878	271	38	18	2	31.746,00000000	668,00000000	v.Chr.	424.392,966493	348	392.647,894737	322	420.800,014402	5	426.100,905461	326	31.745,071754	26
11.595.484,998390300	1.477.875,9983919	7.829,9983918143	359	25	23	57	31.747,00000000	667,00000000	v.Chr.	424.406,334884	121	392.660,263158	95	420.813,269616	97	426.114,327653	118	31.746,071725	26
11.595.850,245027700	1.478.241,2450294	7.830,2450292412	88	13	5	52	31.748,00000000	666,00000000	v.Chr.	424.419,703276	253	392.672,631579	227	420.826,524830	189	426.127,749845	270	31.747,071696	26
11.596.215,491666200	1.478.606,4916668	7.830,4916666181	177	0	11	48 Donnerstag 15. Mrz	31.749,00000000	665,00000000	v.Chr.	424.433,071668	26	392.685,000000	0	420.839,780044	281	426.141,170207	62	31.748,071667	26
11.596.580,738310400	1.478.971,7383042	7.830,7383040317	267	16	17	43	31.750,00000000	664,00000000	v.Chr.	424.446,439247	158	392.697,368421	133	420.853,035257	13	426.154,591568	214	31.749,071637	26
11.596.945,984940000	1.479.336,9849417	7.830,9849415219	355	35	23	38	31.751,00000000	663,00000000	v.Chr.	424.459,808452	291	392.709,736842	265	420.866,290471	105	426.168,016421	6	31.750,071608	26
11.597.311,231577500	1.479.702,2315791	7.831,2315789488	83	22	5	33	31.752,00000000	662,00000000	v.Chr.	424.473,176844	64	392.722,105263	38	420.879,545685	196	426.181,438613	158	31.751,071579	26
11.597.676,478214900	1.480.067,4782165	7.831,4782163757	172	9	11	28	31.753,00000000	661,00000000	v.Chr.	424.486,545235	196	392.734,473684	171	420.892,800898	288	426.194,860805	310	31.752,071550	26
11.598.041,724852300	1.480.432,7248539	7.831,7248537913	261	57	17	13	31.754,00000000	660,00000000	v.Chr.	424.499,913627	329	392.746,842105	303	420.906,056612	20	426.208,282997	102	31.753,071520	26
11.598.406,971489700	1.480.797,9714914	7.831,9714912295	350	44	23	18	31.755,00000000	659,00000000	v.Chr.	424.513,282019	102	392.759,210526	76	420.919,311326	112	426.221,705189	254	31.754,071491	26
11.598.772,218127200	1.481.163,2181288	7.832,2181286564	79	32	5	14	31.756,00000000	658,00000000	v.Chr.	424.526,650411	234	392.771,578948	208	420.932,566540	204	426.235,127381	46	31.755,071462	26
11.599.137,464766000	1.481.528,4647662	7.832,4647660833	167	19	11	9	31.757,00000000	657,00000000	v.Chr.	424.540,018803	7	392.783,947369	341	420.945,821753	296	426.248,549573	198	31.756,071433	26
11.599.502,711400200	1.481.893,7114036	7.832,7114034502	256	6	17	4	31.758,00000000	656,00000000	v.Chr.	424.553,387194	139	392.796,315790	114	420.959,076967	28	426.261,971765	350	31.757,071403	26
11.599.867,958039400	1.482.258,9580411	7.832,9580409371	345	54	22	59	31.759,00000000	655,00000000	v.Chr.	424.566,755586	272	392.808,684211	246	420.972,332181	120	426.275,393956	142	31.758,071374	26
11.600.233,204676900	1.482.624,2046785	7.833,2046783640	74	41	4	54	31.760,00000000	654,00000000	v.Chr.	424.580,123978	45	392.821,052632	19	420.985,587394	211	426.288,816148	294	31.759,071345	26
11.600.598,451314300	1.482.989,4513159	7.833,4513157909	162	28	10	49	31.761,00000000	653,00000000	v.Chr.	424.593,492370	177	392.833,421053	152	420.998,842608	303	426.302,238340	86	31.760,071316	26
11.600.963,697951733	1.483.354,6979533	7.833,6979531978	251	16	16	45	31.762,00000000	652,00000000	v.Chr.	424.606,861762	310	392.845,789474	284	421.012,097832	35	426.315,660238	238	31.761,071287	26
11.601.328,944589100	1.483.719,9445908	7.833,9445906447	340	3	22	40	31.763,00000000	651,00000000	v.Chr.	424.620,229153	82	392.858,157895	57	421.025,353035	127	426.329,082724	30	31.762,071257	26
11.601.694,191226600	1.484.085,1912282	7.834,1912280716	69	51	4	35	31.764,00000000	650,00000000	v.Chr.	424.633,597545	215	392.870,523616	189	421.038,608249	219	426.342,504916	182	31.763,071228	26
11.602.059,443864000	1.484.450,4378656	7.834,4378654985	158	38	10	30	31.765,00000000	649,00000000	v.Chr.	424.646,965937	348	392.882,894737	322	421.051,863463	311	426.355,927108	334	31.764,071199	26
11.602.424,690501400	1.484.815,6905031	7.834,6905029111	247	25	16	25	31.766,00000000	648,00000000	v.Chr.	424.660,334329	120	392.895,263158	95	421.065,118677	43	426.369,349300	126	31.765,071170	26
11.602.789,931138800	1.485.180,9311405	7.834,9311403523	335	13	22	20	31.767,00000000	647,00000000	v.Chr.	424.673,702721	253	392.907,631579	227	421.078,373890	135	426.382,771492	278	31.766,071140	26
11.603.155,177776300	1.485.546,1777779	7.835,1777777792	64	0	4	16 Sonntag 16. Mrz	31.768,00000000	646,00000000	v.Chr.	424.687,071113	26	392.920,000000	0	421.091,629104	226	426.396,193684	70	31.767,071111	26
11.603.520,424413700	1.485.911,4244153	7.835,4244152061	153	47	10	11	31.769,00000000	645,00000000	v.Chr.	424.700,439504	158	392.932,368421	133	421.104,884318	318	426.409,615876	222	31.768,071082	26
11.603.885,671051100	1.486.276,6710528	7.835,6710526342	242	35	16	6	31.770,00000000	644,00000000	v.Chr.	424.713,807896	291	392.944,736842	265	421.118,139531	50	426.423,038068	14	31.769,071053	26
11.604.250,917688600	1.486.641,9176902	7.835,9176900599	330	22	22	1	31.771,00000000	643,00000000	v.Chr.	424.727,176288	63	392.957,105263	38	421.131,394745	142	426.436,460260	166	31.770,071023	26
11.604.616.164326000	1.487.007.1643276	7.836,1643274868	59	9	3	56	31.772,00000000	642,00000000	v.Chr.	424.740.544680	196	392.969.473684	171	421.144.649959	234	426.449.882452	318	31.771.070994	26
11.604.981,410963400	1.487.372,4109650	7.836,4109649138	148	57	9	51	31.773,00000000	641,00000000	v.Chr.	424.753,913072	329	392.981,842105	303	421.157,905173	326	426.463,304644	110	31.772,070965	26
11.605.346,657602800	1.487.737,6576025	7.836,6576023427	237	44	21	46	31.774,00000000	640,00000000	v.Chr.	424.767,283463	101	392.994,210526	76	421.171,160386	58	426.476,726836	262	31.773,070936	26
11.605.711,902842399	1.488.102,9042399	7.836,9042397676	326	32	21	42	31.775,00000000	639,00000000	v.Chr.	424.780,648853	234	393.006,578948	208	421.184,415600	150	426.490,149021	54	31.774,070906	26
11.606.077,150875700	1.488.468,1508773	7.837,1508771945	54	19	3	37	31.776,00000000	638,00000000	v.Chr.	424.794,018247	7	393.018,947369	341	421.197,670814	241	426.503,571220	206	31.775,070877	26
11.606.442,397513100	1.488.833,3975148	7.837,3975146214	143	6	9	32	31.777,00000000	637,00000000	v.Chr.	424.807,386639	139	393.031,315790	114	421.210,926027	333	426.516,993411	358	31.776,070848	26
11.606.807,644150500	1.489.198,6441522	7.837,6441520483	232	54	15	27	31.778,00000000	636,00000000	v.Chr.	424.820,755031	272	393.043,684211	246	421.224,181241	65	426.530,415603	150	31.777,070819	25
11.607.172,897880000	1.489.563,8907896	7.837,8907894752	321	9	21	22	31.779,00000000	635,00000000	v.Chr.	424.834,123422	44	393.056,052632	19	421.237,436455	157	426.543,837795	302	31.778,070790	25
11.607.538,137425400	1.489.929,1374270	7.838,1374269021	49	28	3	17	31.780,00000000	634,00000000	v.Chr.	424.847,491814	177	393.068,421053	152	421.250,691669	249	426.557,259987	94	31.779,070760	25
11.607.903,384062800	1.490.294,3840645	7.838,3840643290	138	16	9	13	31.781,00000000	633,00000000	v.Chr.	424.860,860206	310	393.080,789474	284	421.263,946882	341	426.570,682179	246	31.780,070731	25
11.608.268,637070200	1.490.659,6370719	7.838,6370717559	227	3	15	8	31.782,00000000	632,00000000	v.Chr.	424.874,228598	82	393.093,157895	57	421.277,202096	73	426.584,104371	38	31.781,070702	25
11.608.633,877737993	1.491.025,8773393	7.838,8773391828	316	41	21	3	31.783,00000000	631,00000000	v.Chr.	424.887,597183	215	393.105,526316	189	421.290,457758	165	426.597,526563	190	31.782,070673	25
11.608.999,123975100	1.491.390,1239767	7.839,1239766097	45	38	2	58	31.784,00000000	630,00000000	v.Chr.	424.900,965382	348	393.117,894737	322	421.303,712523	257	426.610,948755	342	31.783,070643	25
11.609.364,370612500	1.491.755,3706142	7.839,3706140366	133	25	8	53	31.785,00000000	629,00000000	v.Chr.	424.914,333773	120	393.130,263158	95	421.316,967737	348	426.624,370947	134	31.784,070614	25
11.609.729,612349800	1.492.120,6172516	7.839,6172514635	222	13	14	48 Mittwoch 16. Mrz	31.786,00000000	628,00000000	v.Chr.	424.927,702165	253	393.142,631579	227	421.330,222951	80	426.637,793198	286	31.785,070585	25
11.610.094.858174000	1.492.485.858174	7.839,8585872000	312	0	21	34	31.787,00000000	627,00000000	v.Chr.

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521370888 53	Pos.	13,42219194422 41	Pos.	0,99997076023 3918	Pos.
/D=BC=10137609	Julius Skaliger JD	1,480,905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621 301	Grad	29,530579196 218	Grad	27,554941327 485	Grad	27,212145297 156	Grad	360,25731746504 230	Grad
11.618.860,783185600	1.501.251,7831873	7.845,7831871360	282 ° 57 ' 18 : 47				31.811.000000000	603,000000000	v.Chr.	425,261,911960	328 °	393,451,842105	303 °	421,661,603294	217 °	426,973,347938	125 °	31.810,069854	25 °
11.619.276,028270300	1.501.617,0298247	7.846,0298240300	283 ° 32 ' 22 : 54				31.812.000000000	602,000000000	v.Chr.	425,275,239152	101 °	393,464,210526	76 °	421,674,858507	309 °	426,986,770130	277 °	31.811,069825	25 °
11.619.591,276460500	1.501.982,2764621	7.846,2764619898	100 ° 32 ' 6 : 38				31.813.000000000	601,000000000	v.Chr.	425,288,648744	234 °	393,476,578948	208 °	421,688,113721	41 °	427,000,192321	69 °	31.812,069795	25 °
11.619.956,523097900	1.502.347,5230996	7.846,5230994167	188 ° 19 ' 12 : 33				31.814.000000000	600,000000000	v.Chr.	425,302,017136	6 °	393,488,947369	341 °	421,701,368935	133 °	427,013,614513	221 °	31.813,069766	25 °
11.620.321,769735300	1.502.712,7697370	7.846,7697368436	277 ° 6 ' 18 : 28				31.815.000000000	599,000000000	v.Chr.	425,315,385328	139 °	393,501,315790	114 °	421,714,624148	225 °	427,027,036705	13 °	31.814,069737	25 °
11.620.687,167377200	1.503.078,0163744	7.847,0163742000	0 ° 54 ' 0 : 43				31.816.000000000	598,000000000	v.Chr.	425,328,755705	271 °	393,513,684211	246 °	421,727,369782	317 °	427,040,858897	85 °	31.815,069708	25 °
11.621.052,263010200	1.503.443,2630118	7.847,2630116974	95 ° 41 ' 6 : 18				31.817.000000000	597,000000000	v.Chr.	425,342,122311	44 °	393,526,052632	19 °	421,741,134576	48 °	427,053,881089	317 °	31.816,069678	25 °
11.621.417,509647600	1.503.808,5096493	7.847,5096491243	183 ° 28 ' 12 : 13				31.818.000000000	596,000000000	v.Chr.	425,355,490703	177 °	393,538,421053	152 °	421,754,389789	140 °	427,067,303281	109 °	31.817,069649	25 °
11.621.782,756285000	1.504.173,7562867	7.847,7562865512	272 ° 16 ' 18 : 9				31.819.000000000	595,000000000	v.Chr.	425,368,859095	309 °	393,550,789474	284 °	421,767,645003	232 °	427,080,725473	261 °	31.818,069620	25 °
11.622.148,002922400	1.504.538,0029241	7.848,0029239300	1 ° 7 ' 0 : 4				31.820.000000000	594,000000000	v.Chr.	425,382,227	82 °	393,563,157895	59 °	421,780,906324	324 °	427,094,147665	205 °	31.819,069591	25 °
11.622.513,249559900	1.504.904,2492455	7.848,2492453400	90 ° 51 ' 5 : 59				31.821.000000000	593,000000000	v.Chr.	425,395,595879	215 °	393,575,526316	189 °	421,794,155431	56 °	427,107,589857	205 °	31.820,069561	25 °
11.622.878,496197300	1.505.269,4961990	7.848,4961988319	179 ° 38 ' 11 : 54				31.822.000000000	592,000000000	v.Chr.	425,408,964270	347 °	393,587,894737	322 °	421,807,410644	148 °	427,120,992049	357 °	31.821,069532	25 °
11.623.243,742834700	1.505.634,7428364	7.848,7428362588	267 ° 25 ' 17 : 49				31.823.000000000	591,000000000	v.Chr.	425,422,332662	120 °	393,600,263158	95 °	421,820,665858	240 °	427,134,414241	149 °	31.822,069503	25 °
11.623.609,989472100	1.505.999,9894728	7.848,9894726857	93 ° 13 ' 22 : 34				31.824.000000000	590,000000000	v.Chr.	425,435,701054	252 °	393,612,631579	227 °	421,833,921072	332 °	427,147,836433	301 °	31.823,069474	25 °
11.623.974,236109600	1.506.366,2361113	7.849,2361111926	85 ° 3 ' 20 : 31				31.825.000000000	589,000000000	v.Chr.	425,449,069446	25 °	393,625,000000	0 °	421,847,179615	63 °	427,161,258652	93 °	31.824,069444	25 °
11.624.339,482747000	1.506.730,4827487	7.849,4827485395	174 ° 47 ' 11 : 35				31.826.000000000	588,000000000	v.Chr.	425,462,437838	158 °	393,637,368421	133 °	421,860,431499	155 °	427,174,680817	245 °	31.825,069415	25 °
11.624.704,729384400	1.507.095,7293861	7.849,7293859664	263 ° 35 ' 17 : 30				31.827.000000000	587,000000000	v.Chr.	425,475,806229	290 °	393,649,736842	265 °	421,873,686713	247 °	427,188,103009	37 °	31.826,069386	25 °
11.625.069,976021900	1.507.460,9760235	7.849,9760233933	351 ° 22 ' 23 : 25				31.828.000000000	586,000000000	v.Chr.	425,489,174621	63 °	393,662,105263	38 °	421,886,941927	339 °	427,201,525201	189 °	31.827,069357	25 °
11.625.435,225226910	1.507.826,2226610	7.850,2226608295	80 ° 10 ' 2 : 21				31.829.000000000	585,000000000	v.Chr.	425,502,543103	195 °	393,674,473684	171 °	421,900,257140	71 °	427,214,947393	141 °	31.828,069327	25 °
11.625.800,469296700	1.508.191,4692984	7.850,4692982471	169 ° 57 ' 11 : 15				31.830.000000000	584,000000000	v.Chr.	425,515,911405	328 °	393,686,842105	303 °	421,913,452354	163 °	427,228,369585	133 °	31.829,069298	25 °
11.626.165,715934100	1.508.556,7159358	7.850,7159356748	258 ° 44 ' 17 : 10				31.831.000000000	583,000000000	v.Chr.	425,529,279797	101 °	393,699,210526	76 °	421,926,707568	255 °	427,241,791776	285 °	31.830,069269	25 °
11.626.530,962571600	1.508.921,9625732	7.850,9625731009	347 ° 32 ' 23 : 6				31.832.000000000	582,000000000	v.Chr.	425,542,648189	233 °	393,711,578948	208 °	421,939,962781	347 °	427,255,213968	77 °	31.831,069240	25 °
11.626.896,208209100	1.509.287,2092107	7.851,2092105842	160 ° 38 ' 3 : 52				31.833.000000000	581,000000000	v.Chr.	425,556,016080	6 °	393,723,947369	341 °	421,953,218995	78 °	427,268,636160	229 °	31.832,069211	25 °
11.627.261,455846400	1.509.652,4558481	7.851,4558479547	164 ° 6 ' 10 : 56				31.834.000000000	580,000000000	v.Chr.	425,569,384972	139 °	393,736,315790	114 °	421,966,473209	170 °	427,282,058352	21 °	31.833,069181	25 °
11.627.626,702483800	1.510.017,7024855	7.851,7024853816	253 ° 54 ' 16 : 51				31.835.000000000	579,000000000	v.Chr.	425,582,753364	271 °	393,748,684211	246 °	421,979,728423	262 °	427,295,480544	173 °	31.834,069152	25 °
11.627.991,949121300	1.510.382,9491229	7.851,9491228085	342 ° 41 ' 22 : 46				31.836.000000000	578,000000000	v.Chr.	425,596,121756	44 °	393,761,052632	19 °	421,992,983636	354 °	427,308,902736	325 °	31.835,069123	25 °
11.628.357,195758700	1.510.748,1957604	7.852,1957602504	73 ° 28 ' 4 : 41				31.837.000000000	577,000000000	v.Chr.	425,609,490148	176 °	393,773,421053	152 °	422,006,238850	86 °	427,322,324928	117 °	31.836,069094	25 °
11.628.722,442396100	1.511.113,4423978	7.852,4423976623	159 ° 16 ' 10 : 37				31.838.000000000	576,000000000	v.Chr.	425,622,858539	309 °	393,785,789474	284 °	422,019,494064	178 °	427,335,747120	269 °	31.837,069064	25 °
11.629.087,689033500	1.511.478,6890352	7.852,6890350892	248 ° 3 ' 16 : 32				31.839.000000000	575,000000000	v.Chr.	425,636,226931	82 °	393,798,157895	57 °	422,032,749277	270 °	427,349,169312	61 °	31.838,069035	25 °
11.629.452,935671000	1.511.843,9356727	7.852,9356725161	337 ° 51 ' 22 : 27				31.840.000000000	574,000000000	v.Chr.	425,649,595323	214 °	393,810,526316	189 °	422,046,004491	2 °	427,362,591504	213 °	31.839,069006	25 °
11.629.818,182308400	1.512.209,1823101	7.853,1823099430	66 ° 38 ' 4 : 22				31.841.000000000	573,000000000	v.Chr.	425,662,963715	347 °	393,822,894737	322 °	422,059,259705	93 °	427,376,013696	5 °	31.840,068977	25 °
11.630.183,428945800	1.512.574,4289475	7.853,4289473699	154 ° 25 ' 10 : 17				31.842.000000000	572,000000000	v.Chr.	425,676,332107	120 °	393,835,263158	95 °	422,072,514919	185 °	427,389,435888	157 °	31.841,068947	25 °
11.630.548,675583200	1.512.939,6755849	7.853,6755847968	243 ° 13 ' 16 : 12				31.843.000000000	571,000000000	v.Chr.	425,689,700498	252 °	393,847,631579	227 °	422,085,770132	277 °	427,402,858080	309 °	31.842,068918	25 °
11.630.913,922220700	1.513.304,9222224	7.853,9222222337	332 ° 0 ' 22 : 8				31.844.000000000	570,000000000	v.Chr.	425,703,382750	25 °	393,860,000000	0 °	422,099,025346	9 °	427,416,280272	101 °	31.843,068889	25 °
11.631.278,168358100	1.513.670,1683598	7.854,1683596642	148 ° 47 ' 9 : 53				31.845.000000000	569,000000000	v.Chr.	425,716,747282	157 °	393,872,368421	133 °	422,112,286560	101 °	427,429,701464	253 °	31.844,068860	25 °
11.631.644,415495500	1.514.035,4154972	7.854,4154970775	150 ° 35 ' 9 : 58				31.846.000000000	568,000000000	v.Chr.	425,729,805674	290 °	393,884,736842	265 °	422,125,535773	193 °	427,443,124656	45 °	31.845,068830	25 °
11.632.009,662130000	1.514.400,6621346	7.854,6621345044	238 ° 22 ' 15 : 53				31.847.000000000	567,000000000	v.Chr.	425,743,174066	63 °	393,897,105263	38 °	422,138,790987	285 °	427,456,546848	197 °	31.846,068801	25 °
11.632.374,908770400	1.514.765,9087721	7.854,9087719313	327 ° 9 ' 21 : 48				31.848.000000000	566,000000000	v.Chr.	425,756,542458	195 °	393,909,473684	171 °	422,152,046201	17 °	427,469,969040	349 °	31.847,068772	25 °
11.632.740,155407800	1.515.131,1554095	7.855,1554093582	56 ° 57 ' 3 : 43				31.849.000000000	565,000000000	v.Chr.	425,769,910843	328 °	393,921,842105	303 °	422,165,301414	109 °	427,483,391231	141 °	31.848,068743	25 °
11.633.105,402045200	1.515.496,4020469	7.855,4020467851	145 ° 44 ' 9 : 38				31.850.000000000	564,000000000	v.Chr.	425,783,279241	101 °	393,934,210526	76 °	422,178,556628	200 °	427,496,813423	293 °	31.849,068713	25 °
11.633.470,648682700	1.515.861,6486844	7.855,6486842120	234 ° 32 ' 15 : 34				31.851.000000000	563,000000000	v.Chr.	425,796,647633	233 °	393,946,578948	208 °	422,191,811842	292 °	427,510,235615	85 °	31.850,068684	25 °
11.633.835,895320100	1.516.226,8953218	7.855,8953216389	322 ° 19 ' 21 : 29				31.852.000000000	562,000000000	v.Chr.	425,810,016025	6 °	393,958,947369	341 °	422,205,067056	24 °	427,523,657807	237 °	31.851,068655	25 °
11.634.201,141957500	1.516.592,1419592	7.856,1419590658	55 ° 5 ' 3 : 24				31.853.000000000	561,000000000	v.Chr.	425,823,384417	138 °	393,971,315790	114 °	422,218,322269	116 °	427,537,079999	29 °	31.852,068626	25 °
11.634.566,588599400	1.516.957,5885966	7.856,5885964927	140 ° 54 ' 9 : 19				31.854.000000000	560,000000000	v.Chr.	425,836,752808	271 °	393,983,684211	246 °	422,231,577483	208 °	427,550,502142	181 °	31.853,068596	25 °
11.634.931,635232400	1.517.322,6352341	7.856,6352339196	229 ° 41 ' 15 : 14				31.855.000000000	559,000000000	v.Chr.	425,850,121200	44 °	393,996,052632	19 °	422,244,832697	300 °	427,563,924383	333 °	31.854,068567	25 °
11.635.296,881869800	1.517.687,8818715	7.856,8818713465	317 ° 28 ' 21 : 9				31.856.000000000	558,000000000	v.Chr.	425,863,489592	176 °	394,008,421053	152 °	422,258,087910	32 °	427,577,346575	125 °	31.855,068538	25 °
11.635.662,128507200	1.518.053,1285089	7.857,1285087341	46 ° 16 ' 3 : 5				31.857.000000000	557,000000000	v.Chr.	425,876,857894	309 °	394,020,789474	284 °	422,271,343124	124 °	427,590,768767	277 °	31.856,068509	25 °
11.636.027,375144600	1.518.418,3751463	7.857,3751462003	135 ° 3 ' 9 : 0				31.858.000000000	556,000000000	v.Chr.	425,890,226376	81 °	394,033,157895	57 °	422,284,598338	215 °	427,604,190959	89 °	31.857,068480	25 °
11.636.392,621782100	1.518.783,6217838	7.857,6217836272	224 ° 51 ' 14 : 55				31.859.000000000	555,000000000	v.Chr.	425,903,594767	214 °	394,045,526316	189 °	422,297,853552	307 °	427,617,613151	221 °	31.858,068450	25 °
11.636.757,868419500	1.519.148,8684212	7.857,8684210541	313 ° 38 ' 20 : 50				31.860.000000000	554,000000000	v.Chr.	425,916,963159	347 °	394,057,894737	322 °	422,311,108765	39 °	427,631,035343	13 °	31.859,068421	25 °
11.637.123,115056900	1.519.514,1150586	7.858,1150584810	41 ° 25 ' 2 : 45				31.861.000000000	553,000000000	v.Chr.	425,930,331551	119 °	394,070,263158	95 °	422,324,363979	131 °	427,644,457535	165 °	31.860,068392	25 °
11.637.488,361694200	1.519.879,3616961	7.858,3616959427	130 ° 12 ' 5 : 36				31.862.000000000	552,000000000	v.Chr.	425,943,699943	252 °	394,082,631579	227 °	422,337,618727	223 °	427,657,879727	317 °	31.861,068363	25 °
11.637.853,608331800	1.520.244,6083335	7.858,6083333348	219 ° 0 ' 14 : 36				31.863.000000000	551,000000000	v.Chr.	425,957,068335	25 °	394,095,000000	0 °	422,350,874406	315 °	427,671,301919	109 °	31.862,068333	25 °
11.638.218,854969200	1.520.609,8549709	7.858,8549707617	308 ° 47 ' 20 : 31				31.864.000000000	550,000000000	v.Chr.	425,970,436727	157 °	394,107,368421	133 °	422,364,129620	47 °	427,684,724111	261 °	31.863,068304	25 °
11.638.584,101606600	1.520.975,1016083	7.859,1016081886	37 ° 35 ' 2 : 26				31.865.000000000	549,000000000	v.Chr.	425,983,805118	290 °	394,119,736842	265 °	422,377,384834	139 °	427,698,146303	53 °	31.864,068275	25 °
11.638.949,348244100	1.521.340,3482458	7.859,3482455105	218 ° 22 ' 15 : 21				31.866.000000000	548,000000000	v.Chr.	425,997,173100	62 °	394,132,105263	38 °	422,390,640348	230 °	427,711,568495	205 °	31.865,068246	25 °
11.639.314,594881500	1.521.705,5948832	7.859,5948830424	214 ° 9 ' 14 : 16				31.867.000000000	547,000000000	v.Chr.	426,010,541902	195 °	394,144,473684	171 °	422,403,895261	322 °	427,724,990686	357 °	31.866,068216	25 °
11.639.679,841581900	1.522.070,8415206	7.859,8415204693	303 ° 57 ' 20 : 11				31.868.000000000	546,000000000	v.Chr.	426,023,910294	328 °	394,156,842105	303 °	422,417,150475	54 °	427,738,412878	149 °	31.867,068187	25 °
11.640.045,088156300	1.522.436,0881580	7.860,0881578962	32 ° 44 ' 2 : 6				31.869.000000000	545,000000000	v.Chr.	426,037,278686	100 °	394,169,210526	76 °	422,430,405689	146 °	427,751,835070	301 °	31.868,068158	25 °
11.640.410,347953800	1.522.801,3347955	7.860,3347953562	208 ° 31 ' 14 : 57				31.870.000000000	544,000000000	v.Chr.	426,050,647039	233 °	394,181,578948	208 °	422,443,660902	238 °	427,765,257262	93 °	31.869,068129	25 °
11.640.775,581431200	1.523.166,5814329	7.860,5814327500	209 ° 19 ' 13 : 57				31.871.000000000	543,000000000	v.Chr.	426,064,015469	6 °	394,193,947369	341 °	422,456,916116	330 °	427,778,679454	245 °	31.870,068099	25 °
11.641.140,820068600	1.523.531,8280703	7.860,8280701769	298 ° 6 ' 19 : 52				31.872.000000000	542,000000000	v.Chr.	426,077,383861	138 °	394,206,315790	114 °	422,470,171330	62 °	427,792,101646	37 °	31.871,068070	25 °
11.641.506,074706000	1.523.897,0747077	7.860,0747076038	27 ° 54 ' 1 : 47				31.873.000000000	541,000000000	v.Chr.	426,090,752253	271 °	394,218,684211	246 °	422,483,426543	154 °	427,805,523838	189 °	31.872,068041	25 °
11.641.871,321343500	1.524.262,3213452	7.861,3213450672	116 ° 42 ' 7 : 40				31.874.000000000	540,000000000	v.Chr.	426,104,120645	43 °	394,231,052632	19 °	422,496,681757	45 °	427,818,946030	141 °	31.873,068012	25 °
11.642.236,567980900	1.524.627,5679826	7.861,5679824576	204 ° 28 ' 13 : 37				31.875.000000000	539,000000000	v.Chr.	426,117,489036	176 °	394,243,421053	152 °	422,509,936971	337 °	427,832,368222	133 °	31.874,067982	25 °
11.642.601,814618300	1.524.992,8146200	7.861,8146198845	293 ° 16 ' 19 : 33				31.876.000000000	538,000000000	v.Chr.	426,130,857428	309 °	394,255,789474	284 °	422,523,192185	69 °	427,845,790414	285 °	31.875,067953	25 °
11.642.967,061255700	1.525.358,0612575	7.862,0612573114	22 ° 3 ' 1 : 28				31.877.000000000	537,000000000	v.Chr.	426,144,225820	81 °	394,268,157895	57 °	422,536,447398	161 °	427,859,212606	77 °	31.876,067924	25 °
11.643.332,307893200	1.525.723,3078949	7.862,3078947113	113 ° 51 ' 7 : 17				31.878.000000000	536,000000000	v.Chr.	426,157,592712	214 °	394,280,526316	189 °	422,549,702612	253 °	427,872,634798	229 °	31.877,067895	25 °
11.643.697,554530600	1.526.088,5545323	7.862,5545321652	200 ° 38 ' 13 : 18				31.879.000000000	535,000000000	v.Chr.	426,170,962604	347 °	394,292,894737	322 °	422,562,957826	345 °	427,886,056990	21 °	31.878,067865	24 °
11.644.062,801168000	1.526.453,8011697	7.862,8013016925	288 ° 25 ' 19 : 13				31.880.000000000	534,000000000	v.Chr.	426,184,330996	119 °	394,305,263158	95 °	422,576,213039	77 °	427,899,479182	173 °	31.879,067836	24 °
11.644.428,047805400	1.526.819,0478072	7.863,0478070190	17 ° 13 ' 1 : 8				31.881.000000000	533,000000000	v.Chr.	426,197,699387	252 °	394,317,631579	227 °	422,589,468253	169 °	427,912,901374	324 °	31.880,067807	24 °
11.644.793,294444600	1.527.184,2944446	7.863,2944442127	206 ° 2 ' 14 : 7				31.882.000000000	532,000000000	v.Chr.	426,211,067775	24 °	394,329,999999	0 °	422,602,723667	260 °	427,926,323566	116 °	31.881,067778	24 °
11.645.158,541080300	1.527.549,5410820	7.863,5410818728	195 ° 47 ' 12 : 59				31.883.000000000	531,000000000	v.Chr.	426,224,436171	157 °	394,342,368421	133 °	422,615,978681	352 °	427,939,745758	268 °	31.882,067749	24 °
11.645.523,787717700	1.527.914,7877194	7.863,7877192997	284 ° 35 ' 18 : 54				31.884.000000000	530,000000000	v.Chr.	426,237,804563	290 °	394,354,736842	265 °	422,629,233894	84 °	427,953,167950	60 °	31.883,067719	24 °
11.645.889,034355200	1.528.280,0343569	7.864,0343567266	12 ° 22 ' 0 : 49				31.885.000000000	529,000000000	v.Chr.	426,251,172955	62 °	394,367,105263	38 °	422,642,489108	176 °	427,966,590412	212 °	31.884,067690	24 °
11.646.254,280899200	1.528.645,2809943	7.864,2809941383	183 ° 9 ' 12 : 44				31.886.000000000	528,000000000	v.Chr.	426,264,541346	195 °	394,379,473684	171 °	422,655,744432	268 °	427,980,013233	4 °	31.885,067661	24 °
11.646.619,527630000	1.529.010,5276317	7.864,5276315804	190 ° 57 ' 12 : 39				31.887.000000000	527,000000000	v.Chr.	426,277,909738	328 °	394,391,842105	303 °	422,668,999535	360 °	427,993,434525	156 °	31.886,067632	24 °
11.646.984,774267400	1.529.375,7742692	7.864,7742690073	279 ° 44 ' 18 : 34				31.888.000000000	526,000000000	v.Chr.	426,291,278130	100 °	394,404,210526	76 °	422,682,254749	92 °	428,006,856717	308 °	31.887,067602	24 °
11.647.350,020490900	1.529.741,0209066	7.865,0209064342	8 ° 32 ' 0 : 30				31.889.000000000	525,000000000	v.Chr.	426,304,646522	233 °	394,416,578948	208 °	422,695,509963	184 °	428,020,278909	100 °	31.888,067573	24 °
11.647.715,267542300	1.530.106,2675440	7.865,2675438004	157 ° 19 ' 11 : 31				31.890.000000000	524,000000000	v.Chr.	426,317,983914	5 °	394,428,947369	341 °	422,708,765177	275 °	428,033,701101	252 °	31.889,067544	24 °
11.648.080,514179700	1.530.471,5141814	7.865,5141812880	185 ° 6 ' 12 : 20				31.891.000000000	523,000000000	v.Chr.	426,331,383306	138 °	394,441,315790	114 °	422,722,020390	7 °	428,047,123293	44 °	31.890,067515	24 °
11.648.445,760817100	1.530.836,7608189	7.865,7608187149	274 ° 54 ' 18 : 15				31.892.000000000	522,000000000	v.Chr.	426,344,751697	271 °	394,453,684211	246 °	422,735,275604	99 °	428,060,545486	196 °	31.891,067485	24 °
11.648.811,007456600	1.531.202,0074563	7.866,0074561418	3 ° 41 ' 0 : 10				31.893.000000000	521,000000000	v.Chr.	426,358,120089	43 °	394,466,052632	19 °	422,748,530818	191 °	428,073,967677	348 °	31.892,067456	24 °
11.649.176,254093000	1.531.567,2540937	7.866,2540935708	93 ° 28 ' 5 : 45				31.894.000000000	520,000000000	v.Chr.	426,371,488481	176 °	394,478,421053	152 °	422,761,786031	283 °	428,087,389869	140 °	31.893,067427	24 °
11.649.541,500729400	1.531.932,5007311	7.866,5007309956	180 ° 16 ' 12 : 1				31.895.000000000	519,000000000	v.Chr.	426,384,856873	308 °	394,490,789474	284 °	422,775,041245	15 °	428,100,812061	292 °	31.894,067398	24 °
11.649.906,747366800	1.532.297,7473686	7.866,7473684225	269 ° 3 ' 17 : 56				31.896.000000000	518,000000000	v.Chr.	426,398,225265	81 °	394,503,157895	57 °	422,788,296459	107 °	428,114,234253	84 °	31.895,067368	24 °
11.650.271,994004300	1.532.662,9940060	7.866,9940058494	358 ° 51 ' 23 : 51				31.897.000000000	517,000000000	v.Chr.	426,411,593656	214 °	394,515,526316	189 °	422,801,551672	199 °	428,127,656445	236 °	31.896,067339	24 °
11.650.637,240641700	1.533.028,2406434	7.867,2406432778	268 ° 40 ' 16 : 46				31.898.000000000	516,000000000	v.Chr.	426,424,962048	346 °	394,527,894737	322 °	422,814,806886	290 °	428,141,078657	28 °	31.897,067310	24 °
11.651.002,487279100	1.533.393,4872809	7.867,4872807032	175 ° 25 ' 11 : 41				31.899.000000000	515,000000000	v.Chr.	426,438,330440	119 °	394,540,263158	95 °	422,828,062100	22 °	428,154,500829	180 °	31.898,067281	24 °
11.651.367,733916500	1.533.758,7339183	7.867,7339181301	264 ° 13 ' 17 : 36				31.900.000000000	514,000000000	v.Chr.	426,451,698832	252 °	394,552,631579	227 °	422,841,317314	114 °	428,167,923021	332 °	31.899,067251	24 °
11.651.732,980564000	1.534.123,9805537	7.867,9805555570	353 ° 0 ' 23 : 32				31.901.000000000	513,000000000	v.Chr.	426,465,067224	24 °	394,565,000000	0 °	422,854,572527	206 °	428,181,345213	120 °	31.900,067222	24 °
11.652.097,227319400	1.534.489,2271931	7.868,2271929183	342 ° 47 ' 5 : 27				31.902.000000000	512,000000000	v.Chr.	426,478,435615	157 °	394,577,368421	133 °	422,867,827741	298 °	428,194,767404	276 °	31.901,067193	24 °
11.652.463,473828800	1.534.854,4738306	7.868,4738304108	171 ° 35 ' 11 : 22				31.903.000000000	511,000000000	v.Chr.	426,491,804007	289 °	394,589,736842	265 °	422,881,082955	30 °	428,208,189596	68 °	31.902,067164	24 °
11.652.828,720466300	1.535.219,7204680	7.868,7204678377	259 ° 22 ' 17 : 17				31.904.000000000	510,000000000	v.Chr.	426,505,172399	62 °	394,602,105263	38 °	422,894,338168	122 °	428,221,611788	220 °	31.903,067134	24 °
11.653.193,967103700	1.535.584,9671054	7.868,9671052646	348 ° 9 ' 23 : 12				31.905.000000000	509,000000000	v.Chr.	426,518,540791	195 °	394,614,473684	171 °	422,907,593382	214 °	428,235,033980	12 °	31.904,067105	24 °
11.653.559,213741100	1.535.950,2137428	7.869,2137426912	77 ° 57 ' 5 : 1				31.906.000000000	508,000000000	v.Chr.	426,531,909183	327 °	394,626,842105	303 °	422,920,848596	306 °	428,248,456172	164 °	31.905,067076	24 °
11.653.924,460379500	1.536.315,4603803	7.869,4603801184	166 ° 44 ' 11 : 7				31.907.000000000	507,000000000	v.Chr.	426,545,277575	100 °	394,639,210526	76 °	422,934,103810	37 °	428,261,878364	316 °	31.906,067047	24 °
11.654.289,707016000	1.536.680,7070177	7.869,7070175453	255 ° 32 ' 16 : 58				31.908.000000000	506,000000000	v.Chr.	426,558,645966	233 °	394,651,578948	208 °	422,947,359023	129 °	428,275,300556	108 °	31.907,067018	24 °
11.654.654,953653400	1.537.045,9536551	7.869,9536549722	343

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Julianisch	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidierischer Jahre	
365,246637427	365,246637426900	0,246637426900	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27.325168621	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529977	Grad	365,25374654230	Grad
11.667.073,339329500	1.549.464,3393276	7.878,3393274869	122	9	8	8	31.943,0000000	v.Chr.	427.026,5396880	194	395.084,473684	171	423.411,2915503	105	428.745,077274	28	31.942,0659594	24
11.667.438,965360	1.549.829,9659651	7.878,3393274869	123	9	8	8	31.944,0000000	v.Chr.	427.039,908782	327	395.096,842105	172	423.424,546717	197	428.758,099466	180	31.943,0659565	24
11.667.803,832600700	1.550.194,8326025	7.878,8326023407	300	44	19	58	31.945,0000000	v.Chr.	427.053,2764663	100	395.109,210526	76	423.437,8019312	289	428.771,9216858	332	31.944,0659536	24
11.668.169,079238200	1.550.560,0792399	7.879,0792397676	29	0	32	1	31.946,0000000	v.Chr.	427.066,6448555	232	395.121,578948	208	423.451,057144	21	428.785,343850	124	31.945,0659506	24
11.668.534,325875600	1.550.925,3258773	7.879,3258771945	117	9	19	7	31.947,0000000	v.Chr.	427.080,013247	5	395.133,947369	341	423.464,312358	112	428.798,76602	276	31.946,065877	24
11.668.899,725130000	1.551.290,5725148	7.879,5725146214	298	0	17	4	31.948,0000000	v.Chr.	427.093,581695	137	395.146,315790	114	423.477,567573	204	428.812,188234	68	31.947,0658468	24
11.669.264,819150400	1.551.655,8191522	7.879,8191520483	295	54	19	39	31.949,0000000	v.Chr.	427.106,750031	270	395.158,684211	246	423.490,822785	296	428.825,610426	220	31.948,0658189	24
11.669.630,065787900	1.552.021,0657896	7.880,0657894752	24	0	41	1	31.950,0000000	v.Chr.	427.120,118422	43	395.171,052632	19	423.504,077999	28	428.839,032618	12	31.949,0657889	24
11.669.995,312425300	1.552.386,3124271	7.880,3124269071	112	8	28	7	31.951,0000000	v.Chr.	427.133,486814	175	395.183,421053	152	423.517,333213	120	428.852,454810	164	31.950,0657660	24
11.670.360,559062700	1.552.751,5590645	7.880,5590643995	203	49	16	15	31.952,0000000	v.Chr.	427.146,854308	307	395.195,789474	284	423.530,588426	212	428.865,877002	28	31.951,0657431	24
11.670.725,805700100	1.553.116,8057019	7.880,8057017559	300	3	39	0	31.953,0000000	v.Chr.	427.160,223598	80	395.208,157895	57	423.543,843640	304	428.879,299104	108	31.952,0657202	24
11.671.091,052337600	1.553.482,0523393	7.881,0523391828	19	51	1	15	31.954,0000000	v.Chr.	427.173,591990	213	395.220,526316	189	423.557,098854	36	428.892,721386	260	31.953,0656973	24
11.671.456,298975000	1.553.847,2989768	7.881,2989766097	108	8	38	7	31.955,0000000	v.Chr.	427.186,960382	346	395.232,894737	322	423.570,354068	127	428.906,143578	52	31.954,0656743	24
11.671.821,545632400	1.554.212,5456142	7.881,5456140366	298	57	10	5	31.956,0000000	v.Chr.	427.200,328773	118	395.245,263158	95	423.583,609281	219	428.919,565769	204	31.955,0656514	24
11.672.186,792249800	1.554.577,7922516	7.881,7922514635	285	13	19	0	31.957,0000000	v.Chr.	427.213,697165	251	395.257,631579	227	423.596,864495	311	428.932,987911	356	31.956,0656585	24
11.672.552,038887300	1.554.943,0388890	7.882,0388888904	14	0	0	56	31.958,0000000	v.Chr.	427.227,065557	24	395.270,000000	0	423.610,119709	43	428.946,410153	148	31.957,0655556	24
11.672.917,285524700	1.555.308,2855265	7.882,2855263173	103	47	6	51	31.959,0000000	v.Chr.	427.240,433949	156	395.282,368421	133	423.623,374922	135	428.959,833345	300	31.958,0655526	24
11.673.282,532161100	1.555.673,5321639	7.882,5321637442	192	35	12	46	31.960,0000000	v.Chr.	427.253,802341	289	395.294,736842	265	423.636,630136	227	428.973,254537	92	31.959,0655497	24
11.673.647,778079600	1.556.038,7780121	7.882,7780119711	283	21	18	2	31.961,0000000	v.Chr.	427.267,170792	61	395.307,105263	38	423.649,885359	319	428.986,675729	244	31.960,0655468	24
11.674.013,025437000	1.556.404,0254388	7.883,0254385980	9	9	0	36	31.962,0000000	v.Chr.	427.280,539124	194	395.319,473684	171	423.663,140564	51	429.000,098921	36	31.961,0655439	24
11.674.378,272074400	1.556.769,2720762	7.883,2720760249	98	57	6	31	31.963,0000000	v.Chr.	427.293,907516	327	395.331,842105	303	423.676,395777	142	429.013,521113	188	31.962,0655409	24
11.674.743,518718100	1.557.134,5187136	7.883,5187134518	187	44	12	26	31.964,0000000	v.Chr.	427.307,275908	99	395.344,210526	76	423.689,650991	234	429.026,943305	340	31.963,0655380	24
11.675.108,738448700	1.557.499,7385087	7.883,7385085787	276	9	23	9	31.965,0000000	v.Chr.	427.320,643905	232	395.356,578948	208	423.702,906406	326	429.040,368497	132	31.964,0655351	24
11.675.474,011986700	1.557.865,0119885	7.884,0119883056	4	19	0	17	31.966,0000000	v.Chr.	427.334,012691	5	395.368,947369	341	423.716,161418	58	429.053,787689	284	31.965,0655322	24
11.675.839,258624100	1.558.230,2586259	7.884,2586257325	93	6	6	12	31.967,0000000	v.Chr.	427.347,381083	137	395.381,315790	114	423.729,416632	150	429.067,209881	76	31.966,0655292	24
11.676.204,505261500	1.558.595,5052633	7.884,5052631594	182	54	12	7	31.968,0000000	v.Chr.	427.360,749475	270	395.393,684211	246	423.742,671846	242	429.080,632073	228	31.967,0655263	24
11.676.569,751899000	1.558.960,7519007	7.884,7519005383	271	41	18	2	31.969,0000000	v.Chr.	427.374,117867	42	395.406,052632	19	423.755,927060	334	429.094,054265	20	31.968,0655234	24
11.676.934,998536400	1.559.325,9985382	7.884,9985380132	359	28	23	57	31.970,0000000	v.Chr.	427.387,486259	175	395.418,421053	152	423.769,182273	66	429.107,476457	172	31.969,0655205	24
11.677.300,245173800	1.559.691,2451756	7.885,2451754401	88	16	5	53	31.971,0000000	v.Chr.	427.400,854651	308	395.430,789474	284	423.782,437487	157	429.120,898649	324	31.970,0655175	24
11.677.665,491812100	1.560.056,4918130	7.885,4918128670	177	3	11	48	31.972,0000000	v.Chr.	427.414,223042	80	395.443,157895	57	423.795,692701	249	429.134,320841	116	31.971,0655146	24
11.678.030,738448700	1.560.421,7384505	7.885,7384502930	266	51	17	43	31.973,0000000	v.Chr.	427.427,591434	213	395.455,526316	189	423.808,947914	341	429.147,743033	267	31.972,0655117	24
11.678.395,985086100	1.560.786,9850879	7.885,9850877208	355	38	23	38	31.974,0000000	v.Chr.	427.440,959826	346	395.467,894737	322	423.822,203128	73	429.161,165224	59	31.973,0655088	24
11.678.761,231723500	1.561.152,2317253	7.886,2317251477	83	0	25	33	31.975,0000000	v.Chr.	427.454,328218	118	395.480,263158	95	423.835,458342	165	429.174,587416	211	31.974,0655058	24
11.679.126,478360900	1.561.517,4783627	7.886,4783625746	172	13	11	28	31.976,0000000	v.Chr.	427.467,696610	251	395.492,631579	227	423.848,715555	257	429.188,009608	3	31.975,0655029	24
11.679.491,724949400	1.561.882,7250002	7.886,7250000224	262	0	17	24	31.977,0000000	v.Chr.	427.481,065031	23	395.505,000000	0	423.861,968769	349	429.201,431880	115	31.976,0655000	24
11.679.856,971635800	1.562.247,9716376	7.886,9716374284	350	47	23	19	31.978,0000000	v.Chr.	427.494,433393	156	395.517,368421	133	423.875,223983	81	429.214,853992	307	31.977,0649971	24
11.680.222,218273200	1.562.613,2182750	7.887,2182748553	79	35	5	14	31.979,0000000	v.Chr.	427.507,801785	289	395.529,736842	265	423.888,479197	173	429.228,276184	99	31.978,0649942	24
11.680.587,464910700	1.562.978,4649124	7.887,4649122822	167	22	11	9	31.980,0000000	v.Chr.	427.521,170177	61	395.542,105263	38	423.901,734410	264	429.241,698376	251	31.979,0649912	24
11.680.952,711548100	1.563.343,7115499	7.887,7115497092	256	11	18	4	31.981,0000000	v.Chr.	427.534,539569	194	395.554,473684	171	423.914,989624	356	429.255,120768	43	31.980,0649883	24
11.681.317.958185500	1.563.708.9581873	7.887,9581871360	345	57	22	59	31.982,0000000	v.Chr.	427.547.906960	327	395.566.842105	303	423.928.244838	88	429.268.542760	195	31.981.064854	24
11.681.683,204822900	1.564.074,2048247	7.888,2048245629	74	0	44	4	31.983,0000000	v.Chr.	427.561,275352	99	395.579,210526	76	423.941,500051	180	429.281,964952	347	31.982,0648825	24
11.682.048,451460400	1.564.439,4514621	7.888,4514619898	163	32	10	50	31.984,0000000	v.Chr.	427.574,643744	232	395.591,578948	208	423.954,755265	272	429.295,387144	139	31.983,0647795	24
11.682.413,698097900	1.564.804,6980996	7.888,6980995167	252	16	16	45	31.985,0000000	v.Chr.	427.588,012146	4	395.603,947369	341	423.968,009479	4	429.308,809836	291	31.984,0647766	24
11.682.778,944735200	1.565.169,9447370	7.888,9447368436	340	6	22	40	31.986,0000000	v.Chr.	427.601,380528	137	395.616,315790	114	423.981,265693	96	429.322,231528	83	31.985,0647737	24
11.683.144,191372600	1.565.535,1913744	7.889,1913742705	69	54	4	35	31.987,0000000	v.Chr.	427.614,748920	270	395.628,684211	246	423.994,520906	188	429.335,653720	235	31.986,0647708	24
11.683.509,438010100	1.565.900,4380119	7.889,4380116974	158	41	10	30	31.988,0000000	v.Chr.	427.628,117311	42	395.641,052632	19	424.007,776120	279	429.349,075912	27	31.987,0646678	24
11.683.874,684647500	1.566.266,6846493	7.889,6846491238	248	28	16	25	31.989,0000000	v.Chr.	427.641,603175	175	395.653,421053	152	424.021,031134	11	429.362,498104	179	31.988,0646649	24
11.684.239,931284900	1.566.630,9312867	7.889,9312865512	335	16	22	21	31.990,0000000	v.Chr.	427.654,854095	307	395.665,789474	284	424.034,286547	103	429.375,920296	331	31.989,0646620	24
11.684.605,177922300	1.566.996,1779241	7.890,1779239781	64	0	3	4	31.991,0000000	v.Chr.	427.668,222487	80	395.678,157895	57	424.047,541761	195	429.389,342488	123	31.990,0645951	24
11.684.970,424559800	1.567.361,4245616	7.890,4245614050	153	51	10	11	31.992,0000000	v.Chr.	427.681,590878	213	395.690,526316	189	424.060,796975	287	429.402,764679	275	31.991,0645651	24
11.685.335,671397200	1.567.726,6713972	7.890,6713970343	243	38	16	4	31.993,0000000	v.Chr.	427.694,959079	346	395.702,894737	322	424.074,052189	19	429.416,187870	91	31.992,0645351	24
11.685.700,917834600	1.568.091,9178364	7.890,9178362588	330	25	22	1	31.994,0000000	v.Chr.	427.708,327662	118	395.715,263158	95	424.087,307402	111	429.429,609063	219	31.993,0645053	24
11.686.066.164472000	1.568.457,1644738	7.891,1644736857	59	0	13	3	31.995,0000000	v.Chr.	427.721,696054	251	395.727,631579	227	424.100,562616	203	429.443,031251	11	31.994,0644474	24
11.686.431,411109500	1.568.822,4111113	7.891,4111111126	148	0	9	52	31.996,0000000	v.Chr.	427.735,064446	23	395.740,000000	0	424.113,817830	294	429.456,453447	163	31.995,0644444	24
11.686.796,657766900	1.569.187,6577487	7.891,6577485619	237	47	15	49	31.997,0000000	v.Chr.	427.748,431659	156	395.752,368421	133	424.127,073043	26	429.469,875639	315	31.996,0644415	24
11.687.161,904384300	1.569.552,9043861	7.891,9043859664	326	35	21	42	31.998,0000000	v.Chr.	427.761,801229	288	395.764,736842	265	424.140,328257	118	429.483,297831	107	31.997,0643386	24
11.687.527,151021800	1.569.918,1510236	7.892,1510233933	54	0	22	3	31.999,0000000	v.Chr.	427.775,169621	61	395.777,105263	38	424.153,583471	210	429.496,720023	259	31.998,0643357	24
11.687.892,397659200	1.570.283,3976610	7.892,3976608202	143	8	9	32	32.000,0000000	v.Chr.	427.788,538013	194	395.789,473684	171	424.166,838685	302	429.510,142215	51	31.999,0643327	24
11.688.257,644429964	1.570.648,6442964	7.892,6442962471	224	17	14	27	32.001,0000000	v.Chr.	427.801,905405	334	395.801,842105	303	424.180,093898	34	429.523,564007	203	32.000,0643298	24
11.688.622,890934000	1.571.013,8909358	7.892,8909356740	321	44	21	22	32.002,0000000	v.Chr.	427.815,274797	99	395.814,210526	76	424.193,349112	126	429.536,986599	355	32.001,0642669	24
11.688.988.137571500	1.571.379.1375733	7.893.1375731009	50	32	3	18	32.003.0000000	v.Chr.	427.828.643189	232	395.826.578948	208	424.206.603426	218	429.550.408791	147	32.002.064240	24
11.689.353,384208900	1.571.744,3842107	7.893,3842105278	138	19	9	13	32.004,0000000	v.Chr.	427.842,011580	4	395.838,947369	341	424.219,859539	309	429.563,830983	299	32.003,0642111	24
11.689.718,630846300	1.572.109,6308481	7.893,6308479447	227	6	15	8	32.005,0000000	v.Chr.	427.855,379572	137	395.851,315790	114	424.233,114753	41	429.577,253175	91	32.004,0641881	24
11.690.083,877483700	1.572.474,8774855	7.893,8774853816	316	54	21	4	32.006,0000000	v.Chr.	427.868,748264	269	395.863,684211	246	424.246,369703	133	429.590,675367	243	32.005,0641652	24
11.690.449,124121200	1.572.840,1241230	7.894,1241228085	45	41	2	58	32.007,0000000	v.Chr.	427.882,116756	42	395.876,052632	19	424.259,625180	225	429.604,097559	35	32.006,0641423	24
11.690.814,370758600	1.573.205,3707604	7.894,3707602354	133	28	8	53	32.008,0000000	v.Chr.	427.895,485148	175	395.888,421053	152	424.272,880394	317	429.617,519751	187	32.007,0640194	24
11.691.179,617396000	1.573.570,6173978	7.894,6173976623	222	16	14	49	32.009,0000000	v.Chr.	427.908,853539	307	395.900,789474	284	424.286,135608	49	429.630,941943	339	32.008,0640064	24
11.691.544,864013400	1.573.935,8640352	7.894,8640350498	312	2	20	41	32.010,0000000	v.Chr.	427.922,222180	80	395.913,157895	57	424.299,390205	141	429.644,364134	131	32.009,0639935	24
11.691.910,110670900	1.574.301,1106727	7.895,1106725161	40	51	2	39	32.011,0000000	v.Chr.	427.935,590323	213	395.925,526316	189	424.312,646035	233	429.657,786326	283	32.010,0640006	24
11.692.275,357308300	1.574.666,3573101	7.895,3573099430	129	38	8	34	32.012,0000000	v.Chr.	427.948,958715	345	395.937,894737	322	424.325,901249	324	429.671,208518	75	32.011,0639977	24
11.692.640,603945700	1.575.031,6039475	7.895,6039473699	217	25	14	29	32.013,0000000	v.Chr.	427.962,327107	118	395.950,263158	95	424.339,156463	56	429.684,630710	227	32.012,0639947	24
11.693.005,850858100	1.575.396,8505850	7.895,8503849968	306	12	20	25	32.014,0000000	v.Chr.	427.975,694498	232	395.962,631579	208	424.352,411676	148	429.698,052902	19	32.013,0639918	24
11.693.371,097220600	1.575.762,0972224	7.896,0972222237	35	0	2	20	32.015,0000000	v.Chr.	427.989,063890	23	395.975,000000	0	424.365,666890	240	429.711,475094	171	32.014,0639889	24
11.693.736,343858000	1.576.127,3438598	7.896,3438596506	124	47	8	15	32.016,0000000	v.Chr.	428.002,432282	156	395.987,368421	133	424.378,922104	332	429.724,897286	323	32.015,0639860	24
11.694.101,590495400	1.576.492,5904972	7.896,5904970775	213	35	14	10	32.017,0000000	v.Chr.	428.015,800674	288	395.999,736842	265	424.392,177318	64	429.738,319478	115	32.016,0639830	24
11.694.467,371213500	1.576.857,3712047	7.896,8712045244	303	20	20	1	32.018,0000000	v.Chr.	428.029,168514	61	396.012,105263	38	424.405,433516	156	429.751,741870	267	32.017,0639801	24
11.694.832,083770300	1.577.223,0837721	7.897,0837719313	30	9	2	0	32.019,0000000	v.Chr.	428.042,537458	193	396.024,473684	171	424.418,687745	248	429.765,163862	59	32.018,063772	24
11.695.197,330407700	1.577.588,3304095	7.897,3304093582	119	57	7	55	32.020,0000000	v.Chr.	428.055,905849	326	396.036,842105	303	424.431,942959	339	429.778,586054	211	32.019,063743	24
11.695.562,577045100	1.577.953,5770469	7.897,5770467851	208	44	13	50	32.021,0000000	v.Chr.	428.069,274241	99	396.049,210526	76	424.445,198172	71	429.792,008246	3	32.020,063713	24
11.695.927,823682600	1.578.318,8236844	7.897,8236842411	297	36	18	46	32.022,0000000	v.Chr.	428.082,642633	231	396.061,578948	208	424.458,453386	163	429.805,430438	155	32.021,063684	24
11.696.293,070320000	1.578.684,0703218	7.898,0703216389	25	19	1	41	32.023,0000000	v.Chr.	428.096,011025	4	396.073,947369	341	424.471,708600	255	429.818,852630	307	32.022,063655	24
11.696.658,316957400	1.579.049,3169592	7.898,3169590658	114	6	7	36	32.024,0000000	v.Chr.	428.109,379417	137	396.086,315790	114	424.484,963814	347	429.832,274822	99	32.023,063626	24
11.697.023,563594800	1.579.414,5635967	7.898,5635964927	203	54	13	31	32.025,0000000	v.Chr.	428.122,747808	269	396.098,684211	246	424.498,219027	79	429.845,697014	251	32.024,063596	24
11.697.388,810923300	1.579.779,8102341	7.898,8102339339	293	42	18	26	32.026,0000000	v.Chr.	428.136,116080	42	396.111,052632	19	424.511,474241	171	429.859,120906	43	32.025,063567	24
11.697.754,056869700	1.580.145,0568715	7.899,0568713465	20	28	1	21	32.027,0000000	v.Chr.	428.149,484592	174	396.123,421053	152	424.524,729455	263	429.872,541398	195	32.026,063538	24
11.698.119,303507100	1.580.510,3035089	7.899,3035087334	109	16	7	17	32.028,0000000	v.Chr.	428.162,852984	307	396.135,789474	284	424.537,984668	354	429.885,963589	347	32.027,063509	24
11.698.484,550144500	1.580.875,5501464	7.899,5501462003	198	3	13	12	32.029,0000000	v.Chr.	428.176,221376	80	396.148,157895	57	424.551,239882	86	429.899,385781	139	32.028,063480	24
11.698.849,796782000	1.581.240,7967838	7.899,7967836472	288	19	17	7	32.030,0000000	v.Chr.	428.189,589767	212	396.160,526316	189	424.564,495096	178	429.912,807973	203	32.029,063450	24
11.699.215,043419400	1.581.606,0434212	7.900,0434210541	16	38	1	2	32.031,0000000	v.Chr.	428.202,958159	345	396.172,894737	322	424.577,750309	270	429.926,230165	83	32.030,063421	24
11.699.580,290056800	1.581.971,2900586	7.900,2900584810	104	25	6	57	32.032,0000000	v.Chr.	428.216,326551	118	396.185,263158	95	424.591,005523	2	429.939,652357	235	32.031,063392	24
11.699.945,536694200	1.582.336,5366961	7.900,5366959079	193	13	12	52	32.033,0000000	v.Chr.	428.229,694943	250	396.197,631579	227	424.604,260737	94	429.953,074549	27	32.032,063363	24
11.700.311,783833700	1.582.701,7838335	7.900,7838333207	283	0	18	48	32.034,0000000	v.Chr.	428.243,063123	23	396.210,000000	0	424.617,515951	186	429.966,496741	179	32.033,063333	24
11.700.676,029696100	1.583.067,0299709	7.901,0299707617	11	47	0	43	32.035,0000000	v.Chr.	428.256,431727	155	396.222,368421	133	424.630,771164	278	429.979,918933	331	32.034,063304	24
11.701.041,276606500	1.583.432,2766084	7.901,2766081886	100	35	6	38	32.036,0000000	v.Chr.	428.269,800118	288	396.234,736842	265	424.644,026378	9	429.993,341125	123	32.035,063275	24
11.701.406,523240000	1.583.797,5232458	7.901,5232456155	188	22	12	33	32.037,0000000	v.Chr.	428.283,168510	61	396.247,105263	38	424.657,281592	101	430.006,763137	275	32.036,063246	24
11.701.771.768983400	1.584.162.7698832	7.901,7698830404	278	9	18	29	32.038.0000000	v.Chr.	428.296.529092	193	396.259.473684	171	424.670.538805	193	430.020.185509	67	32.037.063216	24
11.702.137,016518800	1.584.528,0165206	7.902,0165204693	6	57	0	23	32.039,0000000	v.Chr.	428.309,905294	326	396.271,842105	303	424.683,792019	285	430.033,607701	219	32.038,063187	24
11.702.502,263156200	1.584.893,2631581	7.902,2631578962	95	44	6	18	32.040,0000000	v.Chr.	428.323,273686	99	396.284,210526	76	424.697,047233	17	430.047,029893	11	32.039,063158	24
11.702.867,509793700	1.585.258,5097955	7.902,5097953231	184	32	12	14	32.041,0000000	v.Chr.	428.336,642077	231	396.296,578948	208	424.710,302447	109	430.060,452083	163	32.040,063129	24
11.703.232,756243100	1.585.623,7562429	7.902,7562427484	272	19	17	9	32.042,0000000	v.Chr.	428.350,009469	4	396.308,947369	341	424.723,557660	201	430.073,874277	315	32.041,063099	24
11.703.598,003068500	1.585.989,0030703	7.903,0030701769	1	6	0	4	32.043,0000000	v.Chr.	428.363,378861	136	396.321,315790	114	424.736,812874	293	430.087,296469	107	32.042,063070	24
11.703.963,249705900	1.586.354,2497078	7.903,2497076038	90	54	5	59	32.044,0000000	v.Chr.	428.376,747253	269	396.333,684211	246	424.750,068088	25	430.100,718661	259	32.043,063041	24
11.704.328,496343400	1.586.719,4963452	7.903,4963450307	179	41	11	54	32.045,0000000	v.Chr.	428.390,115645	42	396.346,052632	19	424.763,323301	116	430.114,140853	51	32.044,063012	24
11.704.693,742982600	1.587.084,7429826	7.903,7429824786	269	29	16	7	32.046,0000000	v.Chr.	428.403,482747	174	396.358,421053	152	424.776,578515	284	430.127,563044	203	32.045,062982	24
11.705.058,989618200	1.587.449,9896200	7.903,9896198845	356	16	23	45	32.047,0000000	v.Chr.	428.416,852428	307	396.370,789474	284	424.789,833729	300	430.140,985236	355	32.046,062953	24
11.705.424,236255600	1.587.815,2362575	7.904,2362573114	85	3	5	40	32.048,0000000	v.Chr.	428.430,220820	79	396.383,157895	57	424.803,088943	32	430.154,407428	147	32.047,062924	24
11.705.789,482893100	1.588.180,4828949	7.904,4828947383	174	51	11	35	32.049,0000000	v.Chr.	428.443,589212	212	396.395,526316	189	424.816,344156	124	430.167,829620	299	32.048,062895	24
11.706.155,729539200	1.588.545,7295323	7.904,7295321652	245	38	17	34	32.050,0000000	v.Chr.	428.456,957945	345	396.407,894737	322	424.829,599370	216	430.181,251812	195	32.049,062865	24
11.706.519,976167900	1.588.910,9761698	7.904,9761695921	351	25	23	25	32.051,0000000	v.Chr.	428.470,325996	117	396.420,263158	95	424.842,854584	308	430.194,674004	243	32.050,062836	24
11.706.885,222805300	1.589.276,2228072	7.905,2228070190	80	13	5	20	32.052,0000000	v.Chr.	428.483,694387	250	396.432,631579	227	424.856,109797	40	430.208,096196	35	32.051,062807	24
11.707.250,469442800	1.589.641,4694446	7.905,4694444459	169	0	11	16	32.053,0000000	v.Chr.	428.497,067779	23	396.445,000000	0	424.869,365011	131	430.221,518388	187	32.052,062778	24
11.707.615,716080200	1.590.006,7160820	7.905,7160818258	258	57	17	11	32.054,0000000	v.Chr.	428.510,431171	155	396.457,368421	133	424.882,620225	231	430.234,940580	139	32.053,062749	24
11.707.980,962719500	1.590.371,9627195	7.906,0371702997	347	35	23	6	32.055,0000000	v.Chr.	428.523,799563	288	396.469,736842	265	424.895,875439	315	430.248,362772	131	32.054,062719	24
11.708.346,209355100	1.590.737,2093569	7.906,2093567266	75	22	5	1	32.056,0000000	v.Chr.	428.537,167955	60	396.482,105263	38	424.909,130652	47	430.261,784964	283	32.055,062690	24
11.708.711,455992500	1.591.102,4559943	7.906,4559941535	164	9	10	56	32.057,0000000	v.Chr.	428.550,536346	193

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal	Jahr des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidierscher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023318	Pos.
/D=RG=10137609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Mlln			Kalender		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143275	Grad	27,21214529977156	Grad	365,257317465242	Grad
11.715.285,8954662000	1.597.676,8954680	7.910,8954678377	322	2	21	29				32.075,0000000	339,0000000	v.Chr.	428,791,167399	60	396,717,105263	38	425.160,979713	353	430.516,806611	290	0,274,062134	22
11.715.651,1432103600	1.598.042,1421054	7.911,1421052646	3	9	3	24				32.076,0000000	338,0000000	v.Chr.	428,804,535791	193	396,729,473684	171	425.174,234926	85	430.530,228803	82	0,327,062105	22
11.716.051,3887410200	1.598.407,3887429	7.911,3887429915	140	57	19	23				32.077,0000000	337,0000000	v.Chr.	428,817,903183	326	396,741,842105	303	425.187,490140	176	430.543,650995	234	32.076,062076	22
11.716.381,6353784000	1.598.772,6353803	7.911,6353801184	229	44	15	14				32.078,0000000	336,0000000	v.Chr.	428,831,272575	98	396,754,210526	76	425.200,745354	268	430.557,073187	26	0,327,062047	22
11.716.746,8820159800	1.599.137,8820177	7.911,8820175453	318	32	21	10				32.079,0000000	335,0000000	v.Chr.	428,844,640646	231	396,766,578948	208	425.214,000568	0	430.570,495379	178	32.078,062018	22
11.717.112,1286533000	1.599.503,1286551	7.912,1286549722	46	19	3	5				32.080,0000000	334,0000000	v.Chr.	428,858,009358	3	396,778,947369	341	425.227,255781	92	430.583,917571	330	0,327,061988	22
11.717.477,5792700000	1.599.868,5792926	7.912,5792925928	131	6	3	0				32.081,0000000	333,0000000	v.Chr.	428,871,377141	136	396,791,315790	114	425.240,510995	184	430.597,339763	122	0,327,061959	22
11.717.842,6219280100	1.600.233,6219300	7.912,6219298260	224	54	14	55				32.082,0000000	332,0000000	v.Chr.	428,884,746142	269	396,803,684211	246	425.253,766209	276	430.610,761954	274	32.081,061930	22
11.718.207,8685656000	1.600.598,8685674	7.912,8685672529	313	41	20	50				32.083,0000000	331,0000000	v.Chr.	428,898,114534	41	396,816,052632	19	425,267,021422	8	430.624,184146	66	0,327,061901	22
11.718.573,1152030000	1.600.964,1152048	7.913,1152046798	41	28	2	45				32.084,0000000	330,0000000	v.Chr.	428,911,482925	174	396,828,421053	152	425.280,276636	100	430.637,606338	218	32.083,061871	22
11.718.938,1618404600	1.601.329,1618423	7.913,1618422859	132	31	9	23				32.085,0000000	329,0000000	v.Chr.	428,924,851317	306	396,840,789474	284	425.293,531850	191	430.651,028530	10	0,327,061842	22
11.719.303,6084778000	1.601.694,6084797	7.913,6084795336	219	3	14	36				32.086,0000000	328,0000000	v.Chr.	428,938,219709	79	396,853,157895	57	425.306,787063	283	430.664,450722	162	0,327,061813	22
11.719.668.855115300	1.602.059,8551171	7.913,8551169605	308	51	20	31				32.087,0000000	327,0000000	v.Chr.	428,951,588101	212	396,865,526316	189	425.320,042277	15	430.677,872914	314	32.086,061784	22
11.720.034,0175720	1.602.425,1017546	7.914,1017543874	37	38	2	26				32.088,0000000	326,0000000	v.Chr.	428,964,956493	344	396,877,894737	322	425.333,297491	107	430.691,295106	106	0,327,061754	22
11.720.399,3483900100	1.602.790,3483920	7.914,3483918144	125	25	3	0				32.089,0000000	325,0000000	v.Chr.	428,978,324884	117	396,890,263158	95	425.346,552705	199	430.704,717498	258	32.087,061725	22
11.720.764,5950275000	1.603.155,5950294	7.914,5950292413	214	13	14	16				32.090,0000000	324,0000000	v.Chr.	428,991,693276	250	396,902,631579	227	425.359,807918	291	430.718,139490	50	0,327,061696	22
11.721.129,8416665000	1.603.520,8416668	7.914,8416666682	303	0	20	12				32.091,0000000	323,0000000	v.Chr.	429,005,061668	22	396,915,000000	0	425,373,063132	23	430.731,561682	202	0,327,061667	22
11.721.495,0883024000	1.603.886,0883043	7.915,0883040951	32	47	2	7				32.092,0000000	322,0000000	v.Chr.	429,018,430060	155	396,927,368421	133	425.386,318346	115	430.744,983874	354	32.091,061637	22
11.721.861,3480859200	1.604.251,3480879	7.915,3480876932	113	54	7	19				32.093,0000000	321,0000000	v.Chr.	429,031,798452	287	396,939,736842	265	425.399,573509	206	430.758,406066	146	32.092,061608	22
11.722.225.581577300	1.604.616.5815791	7.915.5815789489	209	22	13	57				32.094,0000000	320,0000000	v.Chr.	429,045,166844	60	396,952,105263	38	425.412,828773	298	430.771,828258	298	0,327,061579	22
11.722.590,828214700	1.604.981,8282165	7.915,8282163758	298	9	19	52				32.095,0000000	319,0000000	v.Chr.	429,058,535233	193	396,964,473684	171	425.426,083987	30	430.785,250450	90	32.094,061550	22
11.722.956,0748521000	1.605.347,0748540	7.916,0748538027	27	57	1	47				32.096,0000000	318,0000000	v.Chr.	429,071,903627	325	396,976,842105	303	425.439,339201	122	430.798,672642	242	0,327,061520	22
11.723.321.321489500	1.605.712.3214914	7.916.3214913447	72	44	2	47				32.097,0000000	317,0000000	v.Chr.	429,085,272019	98	396,989,210526	76	425.452,594414	214	430.812,094834	34	0,327,061491	22
11.723.686,568127000	1.606.077,5681288	7.916,5681286565	205	32	13	38				32.098,0000000	316,0000000	v.Chr.	429,098,640411	231	397,001,578948	208	425.465,849628	306	430.825,517026	186	32.097,061462	22
11.724.051,8147644000	1.606.442,8147663	7.916,8147660834	293	19	19	33				32.099,0000000	315,0000000	v.Chr.	429,112,008803	3	397,013,947369	341	425.479,104842	38	430.838,939218	338	0,327,061433	22
11.724.417,0614018000	1.606.808,0614037	7.917,0614035103	22	9	1	28				32.100,0000000	314,0000000	v.Chr.	429,125,377194	136	397,026,315790	114	425.492,360055	130	430.852,361409	130	32.099,061403	22
11.724.782,3880759200	1.607.173,3880411	7.917,3880409372	113	54	7	19				32.101,0000000	313,0000000	v.Chr.	429,138,745568	268	397,038,683211	246	425.505,615269	221	430.865,783601	282	32.100,061374	22
11.725.147.554676700	1.607.538,5546785	7.917,5546783641	200	41	13	18				32.102,0000000	312,0000000	v.Chr.	429,152,113978	41	397,051,052632	19	425.518,870483	313	430.879,205793	74	32.101,061345	22
11.725.512.801314100	1.607.903.8031360	7.917.8031357910	288	28	19	13				32.103,0000000	311,0000000	v.Chr.	429,165.482370	174	397,063.421053	152	425.532.125697	45	430.892.627985	226	32.102,061316	22
11.725.878.047951500	1.608.269,0479534	7.918,0479532179	17	16	1	9				32.104,0000000	310,0000000	v.Chr.	429,178,850762	306	397,075,789474	284	425.545,380910	137	430.906,050177	18	32.103,061287	22
11.726.244.295459800	1.608.634.2954908	7.918.2954906748	100	3	7	4				32.105,0000000	309,0000000	v.Chr.	429,192,218153	79	397,088,157895	57	425.558,635124	229	430.919,472369	170	32.104,061257	22
11.726.608,541226400	1.608.999,5412282	7.918,5412280717	195	51	12	59				32.106,0000000	308,0000000	v.Chr.	429,205,587545	212	397,100,526316	189	425.571,891338	321	430.932,894561	322	32.105,061228	22
11.726.973,7877863800	1.609.364,7878657	7.918,7878654986	284	38	18	54				32.107,0000000	307,0000000	v.Chr.	429,218,955937	344	397,112,894737	322	425.585,146551	53	430.946,316753	114	0,327,061199	22
11.727.339,0345012200	1.609.730,0345031	7.919,0345029255	12	25	0	49				32.108,0000000	306,0000000	v.Chr.	429,232,324329	117	397,125,263158	95	425.598,401765	145	430.959,738946	266	32.107,061170	22
11.727.704,2811386500	1.610.095,2811405	7.919,2811402849	103	16	2	6				32.109,0000000	305,0000000	v.Chr.	429,245,692731	245	397,137,631579	227	425.611,656879	237	430.973,161137	58	32.108,061140	22
11.728.069,527776100	1.610.460,5277780	7.919,5277777793	190	0	12	40				32.110,0000000	304,0000000	v.Chr.	429,259,061113	22	397,150,000000	0	425,624,912192	328	430.986,583329	210	0,327,061111	22
11.728.434,7744130500	1.610.825,7744154	7.919,7744152062	279	47	18	35				32.111,0000000	303,0000000	v.Chr.	429,272,429504	155	397,162,368421	133	425.638,167406	60	431.000,005521	2	32.110,061082	22
11.728.800,021050900	1.611.191,0210528	7.920,0210526331	8	35	0	30				32.112,0000000	302,0000000	v.Chr.	429,285,797896	287	397,174,736842	265	425.651,422620	152	431.013,427113	154	32.111,061053	22
11.729.165.676768400	1.611.556.7676902	7.920.2676900	60	22	0	26				32.113,0000000	301,0000000	v.Chr.	429,299,166238	60	397,187,105263	38	425.664,677834	244	431.026,849505	306	32.112,061023	22
11.729.530,514325800	1.611.921,5143277	7.920,5143274869	185	9	12	20				32.114,0000000	300,0000000	v.Chr.	429,312,534680	192	397,199,473684	171	425.677,933047	336	431.040,272097	98	32.113,060994	22
11.729.895,760963200	1.612.286,7609651	7.920,7609649138	274	57	18	15				32.115,0000000	299,0000000	v.Chr.	429,325,903072	325	397,211,842105	303	425.691,188261	68	431.053,694289	250	0,327,060964	22
11.730.261,0076004600	1.612.652,076025	7.921,0076023407	3	44	0	10				32.116,0000000	298,0000000	v.Chr.	429,339,271463	98	397,224,210526	76	425.704,443745	160	431.067,116481	42	32.115,060936	22
11.730.626,2542381000	1.613.017,2542399	7.921,2542397676	302	54	7	6				32.117,0000000	297,0000000	v.Chr.	429,352,639855	230	397,236,578948	208	425.717,698658	252	431.080,538673	194	32.116,060906	22
11.730.991.510875500	1.613.382.5087774	7.921.5008771945	180	19	12	1				32.118,0000000	296,0000000	v.Chr.	429,366,008247	3	397,248,947369	341	425.730,953902	343	431.093,960864	346	32.117,060877	22
11.731.356,7475129000	1.613.747,7475148	7.921,7475146214	269	6	17	56				32.119,0000000	295,0000000	v.Chr.	429,379,376639	136	397,261,315790	114	425.744,209116	75	431.107,383056	138	32.118,060848	22
11.731.721,9941503000	1.614.112,9941522	7.921,9941520483	358	54	23	51				32.120,0000000	294,0000000	v.Chr.	429,392,745031	268	397,273,684211	246	425.757,464330	167	431.120,805248	290	32.119,060819	22
11.732.087.240787800	1.614.478.2407896	7.922.2407894643	87	41	5	46				32.121,0000000	293,0000000	v.Chr.	429,406,113442	41	397,286,052632	19	425.770,719359	259	431.134,227402	82	32.120,060789	22
11.732.452.487425200	1.614.843.4271	7.922.4271689021	275	28	11	41				32.122,0000000	292,0000000	v.Chr.	429,419,481814	173	397,298,421053	152	425.783,974757	351	431.147,649632	234	32.121,060760	22
11.732.817,734062600	1.615.208,7340645	7.922,7340643290	264	16	17	37				32.123,0000000	291,0000000	v.Chr.	429,432,850206	306	397,310,789474	284	425.797,229971	83	431.161,071824	26	32.122,060731	22
11.733.182.980700000	1.615.573.9807019	7.922.9807017559	353	0	23	32				32.124,0000000	290,0000000	v.Chr.	429.446.218598	79	397,323.157895	57	425.810,485184	175	431.174,494016	178	32.123,060702	22
11.733.548,227337500	1.615.939,2273394	7.923,2273391828	82	51	5	27				32.125,0000000	289,0000000	v.Chr.	429,459,586990	211	397,335,526316	189	425.823,740398	267	431.187,916208	130	32.124,060673	22
11.733.913.379749500	1.616.304.3797658	7.923.8791640247	72	49	2	22	52	384		32.126,0000000	288,0000000	v.Chr.	429.472.955247	344	397,347,894737	322	425.836,995341	358	431.201,338592	122	32.125,060643	22
11.734.278,720612300	1.616.669,7206142	7.923,7206140366	259	25	17	17				32.127,0000000	287,0000000	v.Chr.	429.486,323773	117	397,360,263158	95	425.850,250826	90	431.214,760592	274	32.126,060614	22
11.734.643,967249700	1.617.034,9672516	7.923,9672514635	348	13	23	12				32.128,0000000	286,0000000	v.Chr.	429.499,692165	249	397,372,631579	227	425.863,506039	182	431.228,182784	66	32.127,060585	22
11.735.009,213887200	1.617.400,2138891	7.924,2138888900	77	0	5	8				32.129,0000000	285,0000000	v.Chr.	429.513,065557	22	397,385,000000	0	425.876,761253	274	431.241,604976	218	32.128,060556	22
11.735.374,4652564600	1.617.765,4652635	7.924,4652633173	334	2	22	53				32.130,0000000	284,0000000	v.Chr.	429.526,438945	313	397,397,368421	284	425.890,018467	6	431.255,027168	10	32.129,060527	22
11.735.739.707162000	1.618.130.7071639	7.924.7071637442	255	35	16	58				32.131,0000000	283,0000000	v.Chr.	429.539.797341	287	397,409.736842	265	425.903,271680	98	431.268,449360	162	32.130,060497	22
11.736.104,953799500	1.618.495,9538013	7.924,9538011711	343	22	22	53				32.132,0000000	282,0000000	v.Chr.	429.553,165732	60	397,422,105263	38	425.916,528894	190	431.281,871552	314	32.131,060468	22
11.736.470,2004836900	1.618.861,2004388	7.925,2004385980	72	9	4	48				32.133,0000000	281,0000000	v.Chr.	429.566,534124	192	397,434,473684	171	425.929,782108	282	431.295,293744	106	32.132,060439	22
11.736.834,7074300	1.619.226,7447062	7.925,7447060	343	51	22	53				32.134,0000000	280,0000000	v.Chr.	429.579,902416	325	397,446,842105	303	425.943,037122	13	431.308,715936	258	32.133,060409	22
11.737.200.693711700	1.619.591.6937136	7.925,6937134518	250	44	16	38				32.135,0000000	279,0000000	v.Chr.	429.593,270908	98	397,459,210526	76	425.956,292535	105	431.322,138127	50	32.134,060380	22
11.737.565,940349200	1.619.956,9403511	7.925,9403508787	339	32	22	34				32.136,0000000	278,0000000	v.Chr.	429.606,639300	230	397,471,578948	208	425.969,547749	197	431.335,560319	202	32.135,060351	22
11.737.931,186986600	1.620.322,1869885	7.926,1869883056	67	19	4	29				32.137,0000000	277,0000000	v.Chr.	429.620,007691	3	397,483,947369	341	425.982,802963	289	431.348,982511	354	32.136,060322	22
11.738.296,4362400	1.620.687,4336259	7.926,4336257100	196	16	13	0				32.138,0000000	276,0000000	v.Chr.	429.633,381683	135	397,496,315790	114	425.996,058176	21	431.362,404703	146	32.137,060292	22
11.738.661.680261400	1.621.052,6802633	7.926,6802631594	245	54	16	19				32.139,0000000	275,0000000	v.Chr.	429.646,744475	268	397,508,684211	246	426.009,313390	113	431.375,826895	298	32.138,060263	22
11.739.026.926898900	1.621.417.9269008	7.926,9269005863	334	41	22	14				32.140,0000000	274,0000000	v.Chr.	429.660.112867	41	397,521,052632	19	426.022.568604	205	431.389.249087	90	32.139,060234	22
11.739.392.175536300	1.621.783,1735382	7.927,1735380132	62	28	4	9				32.141,0000000	273,0000000	v.Chr.	429.673,481259	173	397,533,421053	152	426.035,823817	297	431.402,671279	242	32.140,060205	22
11.739.757.402173700	1.622.148.4201756	7.927,4201754	333	16	22	5				32.142,0000000	272,0000000	v.Chr.	429.686,849306	306	397,545,789474	284	426.049,079031	28	431.416,093741	34	32.141,060175	22
11.740.122.666811100	1.622.513.6668130	7.927,6668128670	240	3	16	0				32.143,0000000	271,0000000	v.Chr.	429.700,218042	78	397,558,157895	57	426.062,334245	120	431.429,515663	186	32.142,060146	22
11.740.487,913448600	1.622.878,9134505	7.927,9134502939	329	51	21	55				32.144,0000000	270,0000000	v.Chr.	429.713,586434	211	397,570,526316	189	426.075,589459	212	431.442,937855	338	32.143,060117	22
11.740.853.160086000	1.623.244.1600879	7.928.1600877208	58	38	3	50				32.145,0000000	269,0000000	v.Chr.	429.726,945826	344	397,582,894737	322	426.088,844672	304	431.456,360047	130	32.144,060088	22
11.741.218.736672400	1.623.609.4067253	7.928,4067250648	245	25	16	45				32.146,0000000	268,0000000	v.Chr.	429.740,312118	116	397,595,263158	95	426.102,099886	36	431.469,782239	282	32.145,060058	22
11.741.583.653360800	1.623.974.6533628	7.928,6533625746	235	13	15	40				32.147,0000000	267,0000000	v.Chr.	429.753,691610	249	397,607,631579	227	426.115,355100	128	431.483,204431	74	32.146,060029	22
11.741.948,899998300	1.624.339,9000002	7.928,9000000015	324	0	21	36				32.148,0000000	266,0000000	v.Chr.	429.767,060001	22	397,620,000000	0	426.128,610313	220	431.496,626623	226	32.147,060000	22
11.742.314,146635700	1.624.705,1466376	7.929,1466374284	53	47	3	31				32.149,0000000	265,0000000	v.Chr.	429.780,428393	154	397,632,368421	133	426.141,865527	312	431.510,048815	18	32.148,059971	22
11.742.679,193770100	1.625.070,1937750	7.929,1937748355	143	32	3	26				32.150,0000000	264,0000000	v.Chr.	429.793,796765	287	397,644,736842	265	426.155,120741	43	431.523,493107	170	32.149,059942	22
11.743.044,639910600	1.625.435,6399125	7.929,6399122822	230	22	15	21				32.151,0000000	263,0000000	v.Chr.	429.807,165177	59	397,657,105263	38	426.168,375955	135	431.536,893199	322	32.150,059912	22
11.743.409.886548000	1.625.800.8865499	7.929,8865497091	319	9	21	16				32.152,0000000	262,0000000	v.Chr.	429.820,533569	192	397,669,473684	171	426.181,631168	227	431.550,315391	114	32.151,059883	22
11.743.775,133185400	1.626.166,1331873	7.930,1331871360	48	57	3	11				32.153,0000000	261,0000000	v.Chr.	429.833,901960	325	397,681,842105	303	426.194,886382	319	431.563,737582	266	32.152,059854	22
11.744.141.379822800	1.626.531.3798247	7.930,3798245482	233	47	15	35				32.154,0000000	260,0000000	v.Chr.	429.847,263152	97	397,694,210526	76	426.208,141596	51	431.577,159774	58	32.153,059825	22
11.744.505,626460300	1.626.896,6264622	7.930,6264619898	226	32	15	2				32.155,0000000	259,0000000	v.Chr.	429.860,638744	230	397,706,578948	208	426.221,396809	143	431.590,581966	210	32.154,059795	22
11.744.870,87309770	1.627.261,8730996	7.930,8730994167	314	19	20	57				32.156,0000000	258,0000000	v.Chr.	429.874,007136	3	397,718,947369	341	426.234,652023	235	431.604,004158	1	32.155,059766	22
11.745.236,119735100	1.627.627,1197370	7.931,1197368436	43	6	2	52				32.157,0000000	257,0000000	v.Chr.	429.887,375528	135	397,731,315790	114	426.247,907237	327	431.617,426350	153	32.156,059737	22
11.745.601,563727500	1.627.992,5637444	7.931,5635742544	132	54	8	47				32.158,0000000	256,0000000	v.Chr.	429.900,743920	268	397,743684211	246	426.261,162453	58	431.630,848542	305	32.157,059708	22
11.745.966,613010000	1.628.357,6130119	7.931,6130116974	221	41	14	42				32.159,0000000	255,0000000	v.Chr.	429.914,112311	40	397,756,052632	19	426.274,417664	150	431.644,270734	97	32.158,059678	22
11.746.331.859647400	1.628.722.8596493	7.931,8596491243	309	28	20	37				32.160,0000000	254,0000000	v.Chr.	429.927,480703	173	397,768,421053	152	426.287,672878	242	431.657,692926	249	32.159,059649	22
11.746.697.106284800	1.629.088.1062867	7.932,1062865512	38	16	2	33				32.161,0000000	253,0000000	v.Chr.	429.940,849095	306	397,780,789474	284	426.300,928092	334	431.671,115118	41	32.160,059620	22
11.747.062.352922200	1.629.453.3529342	7.932,3529340	232	57	15	28				32.162,0000000	252,0000000	v.Chr.	429.954,247787	78	397,793,157895	57	426.314,183305	66	431.684,537310	193	32.161,059591	22
11.747.427,599559700	1.629.818,5995616	7.932,5995614050	216	51	14	23				32.163,0000000	251,0000000	v.Chr.	429.967,585879	211	397,805,526316	189	426.327,438519	158	431.697,959502	145	32.162,059561	22
11.747.792,846197100	1.630.183,8461990	7.932,8461988319	305	9	20	18				32.164,0000000	250,0000000	v.Chr.	429.980,954270	344	397,817,894737	322	426.340,693733	250	431.711,381694	137	32.163,059532	22
11.748.158,092834500	1.630.549,0928364	7.933,0928362588	33	8	2	13				32.165,0000000	249,0000000	v.Chr.	429.994,322662	116	397,830,263158	95	426.353,948946	342	431.724,803886	289	32.164,059503	22
11.748.523.839947900	1.630.914.3394739	7.933,3394737	322	13	21	8				32.166,0000000	248,0000000	v.Chr.	430.007,691054	249	397,842,631579	227	426.367,204160	73	431.738,226078	81	32.165,059474	22
11.748.888,586109400	1.631.279,5861113	7.933,5861111226	211	0	14	4				32.167,0000000	247,0000000	v.Chr.	430.021,059446	21	397,855,000000	0	426.380,459374	165	431.751,648270	233	32.166,059444	22
11.749.253.832746800	1.631.644.8327487	7.933,8327485395	300	47	19	59				32.168,0000000	246,0000000	v.Chr.	430.034.427838	154	397,867.368421	133	426.393.714588	257	431.765.070462	25	32.167,059415	22
11.749.619,097384200	1.632.010,0793861	7.934,0793859664	29	35	1	54				32.169,0000000	245,0000000	v.Chr.	430.047,796229	287	397,879,736842	265	426.406,969801	349	431.778,492654	177	32.168,059386	22
11.749.984,326021700	1.632.375,3260236	7.934,3260233618	272	12	11	49				32.170,0000000	244,0000000	v.Chr.	430.061,164621	59	397,892,105263	38	426.420,225015	81	431.791,914846	329	32.169,059357	22
11.750.349,572656910	1.632.740,7226810	7.934,5726808202	206	9	13	44				32.171,0000000	243,0000000	v.Chr.	430.074,533013	192	397,904,473684	171	426.433,480279	173	431.805,337037	121	32.170,059327	22
11.750.714,819296500	1.633.105,8192984	7.934,8192982471	295	57	19	39				32.172,0000000	242,0000000	v.Chr.	430.087,901405	325	397,916,842105	303	426.446,735442	265	431.818,759229	273	32.171,059298	22
11.751.080,065933900	1.633.471,0659359	7.935,0659356740	28	44	1	34				32.173,0000000	241,0000000	v.Chr.	430.101,269797	97	397,929,210526	76	426.459,990656	357	431.832,181421	65	32.172,059269	22
11.751.445,312571400	1.633.836,3125733	7.935,3125731009	113	32	7	0				32.174,0000000	240,0000000	v.Chr.	430.114,638189	230	397,941,578948	208	426.473,245870	89	431.845,603613	217	32.173,059240	22
11.751.810,599208800	1.634.201,5992107	7.935,5990208278	13	25	0	25				32.175,0000000	239,0000000	v.Chr.	430.128,006580	2	397,953,947369	341	426.486,501084	180	431.858,931211	178	32.174,059211	22
11.752.175.805846200	1.634.566.8058481	7.935,8058479547	290	6	19	20				32.176,0000000	238,0000000	v.Chr.	430.141,374972	135	397,966,315790	114	426.499,756297	272	431.872,447997	161	32.175,059181	22
11.752.541,052483600	1.634.932,0524856	7.936,0524853816	19	54	1	15				32.177,0000000	237,0000000	v.Chr.	430.154,743364	268	397,978,684211	246	426.513,011511	4	431.885,870189	313	32.176,059152	22
11.752.906,299121100	1.635.297,2991230	7.936,2991228085	108	41	7	10				32.178,0000000	236,0000000	v.Chr.	430.168,111756	40	397,991,052632	19	426.526,266725	96	431.899,292381	105	32.177,059123	22
11.753.271.145754500	1.635.662.1457604	7.936,1457602178	358	28	23	0				32.179,0000000	235,0000000	v.Chr.	430.181,478148	173	398,003,421053	152	426.539,521989	188	431.912,714979	257	32.178,059094	22
11.753.636.792395900	1.636.027.7923978	7.936,7923976823	285	16	19	1				32.180,0000000	234,0000000	v.Chr.	430.194,848539	305	398,015,789474	284	426.552,777152	280	431.926,136765	49	32.179,059064	22
11.754.002.039

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426900	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
/D=BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min Std	Min	Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	365,257314654230	Grad
11.763.498,451606400	1.645.889,4516084	7.943,451608186	163 ° 35 '	10 - 50			32.207,000000000	207,000000000	v.Chr.	430,555,795118	286	398.349,736842	265	426.910,667922	240	432.288,535947	193	32.206,058275	21
11.763.861,698241900	1.646.254,6982458	7.944,698241656	251 ° 22 '	16 - 45			32.208,000000000	206,000000000	v.Chr.	430,569,181510	59	398.362,105263	38	426.923,236	332	432.301,958139	345	32.207,058246	21
11.764.228,944881300	1.646.619,9448832	7.943,944830424	340 ° 9 '	22 - 40			32.209,000000000	205,000000000	v.Chr.	430,582,531902	191	398.374,473684	171	426.937,178350	64	432.315,380331	137	32.208,058216	21
11.764.594,191518700	1.646.985,1915207	7.944,191520493	69 ° 57 '	4 - 35			32.210,000000000	204,000000000	v.Chr.	430,595,900294	324	398.386,842105	303	426.950,433563	156	432.328,802523	289	32.209,058187	21
11.764.959,438156100	1.647.350,4381581	7.944,438157896	158 ° 44 '	10 - 30			32.211,000000000	203,000000000	v.Chr.	430,609,268686	97	398.399,210526	76	426.963,688777	248	432.342,224715	81	32.210,058158	21
11.765.324,684796500	1.647.715,6847955	7.945,684795323	247 ° 32 '	16 - 29			32.212,000000000	202,000000000	v.Chr.	430,622,637077	229	398.411,578948	208	426.976,943991	340	432.355,646907	233	32.211,058129	21
11.765.689,931431000	1.648.080,9314329	7.944,931432750	335 ° 19 '	22 - 21			32.213,000000000	201,000000000	v.Chr.	430,636,005469	2	398.423,947369	341	426.990,199205	72	432.369,069099	25	32.212,058099	21
11.766.055,178068400	1.648.446,1780704	7.945,178070769	64 ° 6 '	4 - 16			32.214,000000000	200,000000000	v.Chr.	430,649,373861	135	398.436,315790	114	427.003,454418	164	432.382,491291	177	32.213,058070	21
11.766.420,424705800	1.648.811,4247078	7.945,424707608	153 ° 54 '	10 - 11			32.215,000000000	199,000000000	v.Chr.	430.662,742253	267	398.448,684211	246	427.016,709632	255	432.395,913483	329	32.214,058041	21
11.766.785,671343300	1.649.176,6713452	7.945,671343030	242 ° 41 '	16 - 6			32.216,000000000	198,000000000	v.Chr.	430.676,110645	40	398.461,053632	19	427.029,964846	347	432.409,335675	121	32.215,058012	21
11.767.150,917980700	1.649.541,9179826	7.945,917982476	330 ° 28 '	22 - 1			32.217,000000000	197,000000000	v.Chr.	430.689,479037	172	398.473,421053	152	427.043,220059	79	432.422,757867	273	32.216,057982	21
11.767.516,164681800	1.649.907,1646201	7.946,164619845	59 ° 16 '	3 - 57			32.218,000000000	196,000000000	v.Chr.	430.702,847428	305	398.485,789474	284	427.056,475273	171	432.436,180059	65	32.217,057953	21
11.767.881,411255500	1.650.272,4112575	7.946,411257314	148 ° 3 '	9 - 52			32.219,000000000	195,000000000	v.Chr.	430.716,215820	78	398.498,157895	57	427.069,730487	263	432.449,602521	217	32.218,057924	21
11.768.246,657893000	1.650.637,6578949	7.946,657894738	237 ° 51 '	15 - 47			32.220,000000000	194,000000000	v.Chr.	430.729,584212	210	398.510,526316	189	427.082,985700	355	432.463,024443	9	32.219,057895	21
11.768.611,904534040	1.651.002,9045323	7.946,904532162	326 ° 38 '	21 - 42			32.221,000000000	193,000000000	v.Chr.	430.742,952604	343	398.522,894737	322	427.096,240914	87	432.476,446635	161	32.220,057865	21
11.768.977,151167800	1.651.368,1511698	7.947,151165921	54 ° 25 '	3 - 37			32.222,000000000	192,000000000	v.Chr.	430.756,320996	116	398.535,263158	95	427.109,496128	179	432.489,868827	313	32.221,057836	21
11.769.342,397805200	1.651.733,3978072	7.947,397807019	143 ° 13 '	9 - 32			32.223,000000000	191,000000000	v.Chr.	430.769,689387	248	398.547,631579	227	427.122,751342	270	432.503,291019	105	32.222,057807	21
11.769.707,644442700	1.652.098,6444446	7.947,644444459	232 ° 0 '	15 - 28			32.224,000000000	190,000000000	v.Chr.	430.783,057779	21	398.560,000000	0	427.136,006555	2	432.516,713211	257	32.223,057778	21
11.770.072,890806100	1.652.463,8910021	7.947,891081872	321 ° 47 '	21 - 23			32.225,000000000	189,000000000	v.Chr.	430.796,426171	153	398.572,368421	133	427.149,261769	94	432.530,135402	49	32.224,057748	21
11.770.438,137717500	1.652.829,1377195	7.948,1377192997	50 ° 35 '	3 - 18			32.226,000000000	188,000000000	v.Chr.	430.809,794563	286	398.584,736842	265	427.162,516983	186	432.543,557594	201	32.225,057719	21
11.770.803,384355000	1.653.194,3843569	7.948,3843567266	138 ° 22 '	9 - 13			32.227,000000000	187,000000000	v.Chr.	430.823,162955	59	398.597,105263	38	427.175,772196	278	432.556,979786	353	32.226,057690	21
11.771.168,630992400	1.653.559,6309943	7.948,6309941535	227 ° 9 '	15 - 8			32.228,000000000	186,000000000	v.Chr.	430.836,531346	191	398.609,473684	171	427.189,027410	10	432.570,401978	145	32.227,057661	21
11.771.533,876726800	1.653.924,8776318	7.948,8776315804	316 ° 57 '	21 - 3			32.229,000000000	185,000000000	v.Chr.	430.849,899738	324	398.621,842105	303	427.202,282624	102	432.583,824170	297	32.228,057632	21
11.771.899,142672700	1.654.290,1242692	7.949,1242690073	45 ° 44 '	2 - 58			32.230,000000000	184,000000000	v.Chr.	430.863,268130	97	398.634,210526	76	427.215,537838	194	432.597,246362	89	32.229,057602	21
11.772.264,370904700	1.654.655,3709066	7.949,3709064342	134 ° 32 '	8 - 54			32.231,000000000	183,000000000	v.Chr.	430.876,636522	229	398.646,578948	208	427.228,793051	285	432.610,668554	241	32.230,057573	21
11.772.629,617542100	1.655.020,6175440	7.949,6175438611	222 ° 19 '	14 - 49			32.232,000000000	182,000000000	v.Chr.	430.890,004914	2	398.658,947369	341	427.242,048265	17	432.624,090746	33	32.231,057544	21
11.772.994,864179500	1.655.385,8641815	7.949,8641812880	311 ° 6 '	20 - 44			32.233,000000000	181,000000000	v.Chr.	430.903,373306	134	398.671,315790	114	427.255,303479	109	432.637,512938	185	32.232,057515	21
11.773.360,110816900	1.655.751,1108189	7.950,1108187149	40 ° 54 '	2 - 39			32.234,000000000	180,000000000	v.Chr.	430.916,741697	267	398.683,684211	246	427.268,558692	201	432.650,935130	337	32.233,057485	21
11.773.725,357454400	1.656.116,3574563	7.950,3574561418	129 ° 41 '	8 - 34			32.235,000000000	179,000000000	v.Chr.	430.930.110889	40	398.696.052632	19	427.281.813906	293	432.664.357322	129	32.234.057456	21
11.774.090,604091800	1.656.481,6040938	7.950,6040935687	217 ° 28 '	14 - 29			32.236,000000000	178,000000000	v.Chr.	430.943.478481	172	398.708.421053	152	427.295.069120	25	432.677.779514	281	32.235.057427	21
11.774.455,850729200	1.656.846,8507312	7.950,8507310956	306 ° 16 '	20 - 25			32.237,000000000	177,000000000	v.Chr.	430.956.846873	305	398.720.789474	284	427.308.324334	117	432.691.201706	73	32.236.057398	21
11.774.821,097366600	1.657.212,0973686	7.951,0973684225	35 ° 3 '	2 - 20			32.238,000000000	176,000000000	v.Chr.	430.970,215265	77	398.733,157895	57	427.321,579547	209	432.704,623898	225	32.237,057368	21
11.775.186,344004100	1.657.577,3440060	7.951,3440058494	124 ° 51 '	8 - 15			32.239,000000000	175,000000000	v.Chr.	430.983,583656	210	398.745,526316	189	427.334,834761	301	432.718,046090	17	32.238,057339	21
11.775.551,590641500	1.657.942,5906435	7.951,5906432763	213 ° 38 '	14 - 10			32.240,000000000	174,000000000	v.Chr.	430.996,952048	343	398.757,894737	322	427.348,089975	32	432.731,468282	169	32.239,057310	21
11.775.916,837072800	1.658.307,8372809	7.951,8372807037	303 ° 25 '	20 - 15			32.241,000000000	173,000000000	v.Chr.	431.010,320440	115	398.770,263158	95	427.361,345108	124	432.744,890474	321	32.240,057281	21
11.776.282,089316300	1.658.673,0839183	7.952,0839181301	30 ° 13 '	2 - 0			32.242,000000000	172,000000000	v.Chr.	431.023,688832	248	398.782,631579	227	427.374,600402	216	432.758,312666	113	32.241,057251	21
11.776.647,330553800	1.659.038,3305557	7.952,3305555570	119 ° 0 '	7 - 56			32.243,000000000	171,000000000	v.Chr.	431.037,057224	21	398.795,000000	0	427.387,855616	308	432.771,734857	265	32.242,057222	21
11.777.012,577191200	1.659.403,5771932	7.952,5771929839	208 ° 47 '	13 - 51			32.244,000000000	170,000000000	v.Chr.	431.050,425615	153	398.807,368421	133	427.401,110829	40	432.785,157049	57	32.243,057193	21
11.777.377,823828600	1.659.768,8238306	7.952,8238305994	298 ° 35 '	20 - 5			32.245,000000000	169,000000000	v.Chr.	431.063,793007	286	398.819,736842	265	427.414,365043	132	432.798,579241	209	32.244,057164	21
11.777.743,074666100	1.660.134,0706680	7.953,0704678378	25 ° 22 '	1 - 41			32.246,000000000	168,000000000	v.Chr.	431.077,162399	58	398.832,105263	38	427.427,621257	224	432.812,001433	1	32.245,057134	21
11.778.108,317103500	1.660.499,3171055	7.953,3171052647	114 ° 9 '	7 - 36			32.247,000000000	167,000000000	v.Chr.	431.090,530791	191	398.844,473684	171	427.440,876471	316	432.825,423625	153	32.246,057105	21
11.778.473,563740900	1.660.864,5637429	7.953,5637426916	203 ° 57 '	13 - 31			32.248,000000000	166,000000000	v.Chr.	431.103,898133	324	398.856,842105	303	427.454,131684	47	432.838,845817	304	32.247,057076	21
11.778.838,810378300	1.661.229,8103803	7.953,8103801183	293 ° 44 '	19 - 26			32.249,000000000	165,000000000	v.Chr.	431.117,267575	96	398.869,210526	76	427.467,386898	139	432.852,268009	56	32.248,057047	21
11.779.204,057013800	1.661.595,0570177	7.954,0570175454	21 ° 32 '	1 - 22			32.250,000000000	164,000000000	v.Chr.	431.130,635460	229	398.881,578948	208	427.480,642122	231	432.865,690201	248	32.249,057018	21
11.779.569,303653200	1.661.960,3036552	7.954,3036549723	109 ° 19 '	7 - 17			32.251,000000000	163,000000000	v.Chr.	431.144,004358	2	398.893,947369	341	427.493,897325	323	432.879,112393	40	32.250,056988	21
11.779.934,550290600	1.662.325,5502926	7.954,5502923992	198 ° 6 '	13 - 12			32.252,000000000	162,000000000	v.Chr.	431.157,372750	134	398.906,315790	114	427.507,152539	55	432.892,534585	192	32.251,056959	21
11.780.299,796528000	1.662.690,7969300	7.954,7969298262	287 ° 54 '	19 - 7			32.253,000000000	161,000000000	v.Chr.	431.170,741142	267	398.918,684211	246	427.520,407753	147	432.905,956777	344	32.252,056930	21
11.780.665,043565500	1.663.056,0435874	7.955,0435872530	16 ° 41 '	1 - 2			32.254,000000000	160,000000000	v.Chr.	431.184,109534	39	398.931,052632	19	427.533,662961	239	432.919,378969	136	32.253,056901	21
11.781.030,290202900	1.663.421,2902049	7.955,2902046799	104 ° 28 '	6 - 57			32.255,000000000	159,000000000	v.Chr.	431.197,477925	172	398.943,421053	152	427.546,918180	331	432.932,801161	288	32.254,056871	21
11.781.395,536840300	1.663.786,5368423	7.955,5368421068	193 ° 16 '	12 - 53			32.256,000000000	158,000000000	v.Chr.	431.210,846317	305	398.955,789474	284	427.560,173394	62	432.946,223353	80	32.255,056842	21
11.781.760,783477700	1.664.151,7834797	7.955,7834795337	282 ° 3 '	18 - 48			32.257,000000000	157,000000000	v.Chr.	431.224,214709	77	398.968,157895	57	427.573,428608	154	432.959,645545	232	32.256,056813	21
11.782.126,031015200	1.664.517,0310171	7.956,0310167454	11 ° 50 '	1 - 13			32.258,000000000	156,000000000	v.Chr.	431.237,583113	210	398.980,526316	189	427.586,683821	25	432.973,067737	24	32.257,056784	21
11.782.491,276752600	1.664.882,2767546	7.956,2767543875	100 ° 38 '	6 - 38			32.259,000000000	155,000000000	v.Chr.	431.250,951493	343	398.992,894737	322	427.599,939035	338	432.986,489929	176	32.258,056754	21
11.782.856,523390000	1.665.247,5233920	7.956,5233918144	188 ° 25 '	12 - 33			32.260,000000000	154,000000000	v.Chr.	431.264,319884	115	399.005,263158	95	427.613,194249	70	432.999,912121	328	32.259,056725	21
11.783.221,770027400	1.665.612,7700294	7.956,7700293413	277 ° 13 '	18 - 28			32.261,000000000	153,000000000	v.Chr.	431.277,688276	248	399.017,631579	227	427.626,449463	162	433.013,334312	120	32.260,056696	21
11.783.587,016664900	1.665.978,0166669	7.957,0166666487	7 ° 2 '	1 - 0			32.262,000000000	152,000000000	v.Chr.	431.291,056643	21	399.030,000000	0	427.639,704676	254	433.026,756504	272	32.261,056667	21
11.783.952,263302300	1.666.343,2633043	7.957,263304951	95 ° 47 '	6 - 19			32.263,000000000	151,000000000	v.Chr.	431.304,425060	153	399.042,368421	133	427.652,959890	346	433.040,178696	64	32.262,056637	21
11.784.317,509939700	1.666.708,5099417	7.957,5099415220	184 ° 35 '	12 - 14			32.264,000000000	150,000000000	v.Chr.	431.317,793452	286	399.054,736842	265	427.666,215104	77	433.053,608888	216	32.263,056608	20
11.784.682,756577200	1.667.073,7565791	7.957,7565789489	272 ° 22 '	18 - 9			32.265,000000000	149,000000000	v.Chr.	431.331,161844	58	399.067,105263	38	427.679,470317	169	433.067,023080	8	32.264,056579	20
11.785.047,003231600	1.667.439,0032166	7.957,9998882611	1 ° 9 '	0 - 5			32.266,000000000	148,000000000	v.Chr.	431.344,530235	191	399.079,473684	171	427.692,725533	261	433.080,445272	160	32.265,056550	20
11.785.413,249852000	1.667.804,2498540	7.958,2498538027	90 ° 57 '	5 - 59			32.267,000000000	147,000000000	v.Chr.	431.357,898627	324	399.091,842105	303	427.705,980745	353	433.093,867464	312	32.266,056520	20
11.785.778,496489400	1.668.169,4964914	7.958,4964912296	179 ° 44 '	11 - 54			32.268,000000000	146,000000000	v.Chr.	431.371,267019	96	399.104,210526	76	427.719,235958	85	433.107,289656	104	32.267,056491	20
11.786.143,743126900	1.668.534,7431288	7.958,7431286565	268 ° 32 '	17 - 50			32.269,000000000	145,000000000	v.Chr.	431.384,635411	229	399.116,578948	208	427.732,491177	177	433.120,711848	256	32.268,056462	20
11.786.508,989797600	1.668.899,9897663	7.958,9897662084	358 ° 21 '	23 - 46			32.270,000000000	144,000000000	v.Chr.	431.398,003001	1	399.128,947369	341	427.745,746186	269	433.134,134040	48	32.269,056433	20
11.786.874,236401700	1.669.265,2364037	7.959,2364035103	85 ° 6 '	5 - 40			32.271,000000000	143,000000000	v.Chr.	431.411,372194	134	399.141,315790	114	427.759,001600	1	433.147,556232	200	32.270,056403	20
11.787.239,483039100	1.669.630,4830411	7.959,4830409372	174 ° 54 '	11 - 35			32.272,000000000	142,000000000	v.Chr.	431.424,740586	267	399.153,684211	246	427.772,256813	92	433.160,978424	352	32.271,056374	20
11.787.604,729676600	1.669.995,7296786	7.959,7296783641	263 ° 41 '	17 - 30			32.273,000000000	141,000000000	v.Chr.	431.438,108978	39	399.166,052632	19	427.785,512027	184	433.174,400616	144	32.272,056345	20
11.787.969,976314000	1.670.360,9763160	7.959,9763158242	353 ° 28 '	23 - 25			32.274,000000000	140,000000000	v.Chr.	431.451,477070	172	399.178,421053	152	427.798,767241	276	433.187,822808	296	32.273,056316	20
11.788.335,222951400	1.670.726,2229534	7.960,2229532179	80 ° 16 '	5 - 21			32.275,000000000	139,000000000	v.Chr.	431.464,845762	304	399.190,789474	284	427.812,022454	8	433.201,245000	88	32.274,056287	20
11.788.700,469588800	1.671.091,4695908	7.960,4695906448	169 ° 3 '	11 - 16			32.276,000000000	138,000000000	v.Chr.	431.478,214153	77	399.203,157895	57	427.825,277668	100	433.214,667192	240	32.275,056257	20
11.789.065,716226300	1.671.456,7162283	7.960,7162280717	258 ° 51 '	17 - 11			32.277,000000000	137,000000000	v.Chr.	431.491,582545	210	399.215,526316	189	427.838,532882	192	433.228,089384	32	32.276,056228	20
11.789.430,963268700	1.671.821,9628657	7.960,9628656009	348 ° 38 '	23 - 6			32.278,000000000	136,000000000	v.Chr.	431.504,950937	342	399.227,894737	322	427.851,788096	284	433.241,511576	184	32.277,056199	20
11.789.796,209501100	1.672.187,2095031	7.961,2095029255	75 ° 25 '	5 - 1			32.279,000000000	135,000000000	v.Chr.	431.518,319329	115	399.240,263158	95	427.865,043309	16	433.254,933767	336	32.278,056170	20
11.790.161,456130500	1.672.552,4561405	7.961,4561403524	164 ° 13 '	10 - 56			32.280,000000000	134,000000000	v.Chr.	431.531,687721	248	399.252,631579	227	427.878,298523	107	433.268,355959	128	32.279,056140	20
11.790.526,702776000	1.672.917,7027780	7.961,7027777793	253 ° 0 '	16 - 52			32.281,000000000	133,000000000	v.Chr.	431.545,056113	20	399.265,000000	0	427.891,553737	199	433.281,778151	280	32.280,056111	20
11.790.891,949413400	1.673.282,9494154	7.961,9494152842	342 ° 47 '	23 - 2			32.282,000000000	132,000000000	v.Chr.	431.558,424040	153	399.277,368421	133	427.904,808950	291	433.295,200343	72	32.281,056082	20
11.791.257,196050800	1.673.648,1960528	7.962,1960526331	71 ° 35 '	4 - 42			32.283,000000000	131,000000000	v.Chr.	431.571,792896	285	399.289,736842	265	427.918,064164	23	433.308,622535	224	32.282,056053	20
11.791.622,442688300	1.674.013,4426903	7.962,4426900600	159 ° 22 '	10 - 37			32.284,000000000	130,000000000	v.Chr.	431.585,161288	58	399.302,105263	38	427.931,319378	115	433.322,044727	16	32.283,056023	20
11.791.987,689325700	1.674.378,6893277	7.962,6893274869	248 ° 9 '	16 - 32			32.285,000000000	129,000000000	v.Chr.	431.598,529802	191	399.314,473684	171	427.944,574592	207	433.335,466919	168	32.283,055994	20
11.792.352,935960100	1.674.743,9359601	7.962,9359649138	337 ° 57 '	22 - 27			32.286,000000000	128,000000000	v.Chr.	431.611,898072	323	399.326,842105	303	427.957,829805	299	433.348,889111	320	32.285,055965	20
11.792.717,182600500	1.675.109,1826025	7.963,1826024027	66 ° 47 '	4 - 23			32.287,000000000	127,000000000	v.Chr.	431.625,266823	96	399.339,210526	76	427.971,085398	31	433.362,311303	112	32.286,055936	20
11.793.083,429238000	1.675.474,4292400	7.963,4292397676	155 ° 32 '	10 - 18			32.288,000000000	126,000000000	v.Chr.	431.638,634855	229	399.351,578948	208	427.984,340233	122	433.375,733495	264	32.287,055906	20
11.793.448,675875400	1.675.839,6758774	7.963,6758771945	243 ° 19 '	16 - 13			32.289,000000000	125,000000000	v.Chr.	431.652,003247	1	399.363,947369	341	427.997,595446	214	433.389,155687	56	32.288,055877	20
11.793.813,922512800	1.676.204,9225148	7.963,9225146214	332 ° 6 '	22 - 8			32.290,000000000	124,000000000	v.Chr.	431.665,371639	134	399.376,315790	114	428.010,850660	306	433.402,577878	208	32.289,055848	20
11.794.178,169150200	1.676.569,1691522	7.964,1691519243	61 ° 54 '	4 - 4			32.291,000000000	123,000000000	v.Chr.	431.678,739431	266	399.388,684211	246	428.024,105818	38	433.416,000071	0	32.290,055819	20
11.794.544,415787700	1.676.935,4157897	7.964,4157894752	150 ° 41 '	9 - 58			32.292,000000000	122,000000000	v.Chr.	431.692,108422	39	399.401,052632	19	428.037,361088	130	433.429,422263	152	32.291,055789	20
11.794.909,662425100	1.677.300,6624271	7.964,6624269021	238 ° 28 '	15 - 53			32.293,000000000	121,000000000	v.Chr.	431.705,476814	172	399.413,421053	152	428.050,616301	222	433.442,844455	304	32.292,055760	20
11.795.274,909062500	1.677.665,9090645	7.964,9090643290	327 ° 16 '	21 - 49			32.294,000000000	120,000000000	v.Chr.	431.718,845206	304	399.425,789474	284	428.063,871515	314	433.456,266647	96	32.293,055731	20
11.795.640,157501900	1.678.031,1575019	7.965,1575017453	57 ° 3 '	4 - 44			32.295,000000000	119,000000000	v.Chr.	431.732,215398	77	399.438,157895	57	428.077,126729	46	433.469,688189	248	32.294,055702	20
11.796.005,402337400	1.678.396,4023394	7.965,4023391828	145 ° 51 '	9 - 39			32.296,000000000	118,000000000	v.Chr.	431.745,581990	210	399.450,526316	189	428.090,381942	137	433.483,111031	40	32.295,055673	20
11.796.370,648974800	1.678.761,6489768	7.965,6489766097	234 ° 38 '	15 - 34			32.297,000000000	117,000000000	v.Chr.	431.758,950382	342	399.462,894737	322	428.103,637156	229	433.496,533222	192	32.296,055643	20
11.796.735,895612200	1.679.126,8956142	7.965,8956140366	322 ° 25 '	21 - 29			32.298,000000000	116,000000000	v.Chr.	431.772,318773	115	399.475,263158	95	428.116,893720	321	433.509,955414	344	32.297,055614	20
11.797.101,142924600	1.679.492,1429217	7.966,1429214257	52 ° 15 '	3 - 32			32.299,000000000	115,000000000	v.Chr.	431.785,687165	286	399.487,631579	265	428.130,147583	53	433.523,377606	136	32.298,055585	20
11.797.466,388887100	1.679.857,3888891	7.966,3888888904	140 ° 0 '	9 - 20			32.300,000000000	114,000000000	v.Chr.	431.799,055557	20	399.500,000000	0	428.143,402797	145	433.536,799798	288	32.299,055556	20
11.797.831,635524500	1.680.222,6355265	7.966,6355263173	229 ° 47 '	15 - 15			32.301,000000000	113,000000000	v.Chr.	431.812,423949	153	399.512,368421	133	428.156,658031	237	433.550,221980	80	32.300,055526	20
11.798.196,882161900	1.680.587,8821639	7.966,8821637442	318 ° 35 '	21 - 10			32.302,000000000	112,000000000	v.Chr.	431.825,792341	285	399.524,736842	265	428.169,913225	329	433.563,644182	232	32.301,055497	20
11.798.561,129789400	1.680.953,1288014	7.967,1288011713	308 ° 23 '	20 - 53			32.303,000000000	111,000000000	v.Chr.	431.839,161758	58	399.537,105263	38	428.183,168438	61	433.577,066468	24	32.302,055468	20
11.798.927,375436800	1.681.318,3754388	7.967,3754385980	135 ° 9 '	9 - 0			32.304,000000000	110,000000000	v.Chr.	431.852,529124	190	399.549,473684	171	428.196,423652	153	433.590,488566	176	32.303,055439	20
11.799.292,622074200	1.681.683,6220762	7.967,6220760249	224 ° 57 '	14 - 55			32.305,000000000	109,000000000	v.Chr.	431.865,897516	323	399.561,842105	303	428.209,678866	244	433.603,910758	328	32.304,055409	20
11.799.657,868711600	1.682.048,8687136	7.967,8687134518	313 ° 44 '	20 - 50			32.306,000000000	108,000000000	v.Chr.	431.879,265908	96	399.574,210526	76	428.222,934079	336	433.617,332950	120	32.305,055380	20
11.800.023,115349100	1.682.414,1153511	7.968,1153508787	43 ° 32 '	2 - 46			32.307,000000000	107,000000000	v.Chr.	431.892,634303	228	399.586,578948	208	428.236,189293	68	433.630,755142	272	32.306,055351	20
11.800.388,361986500	1.682.779,3619885	7.968,3619883056	130 ° 19 '	8 - 41			32.308,000000000	106,000000000	v.Chr.	431.906,002691	1	399.598,947369	341	428.249,444507	160	433.644,177334	64	32.307,055322	20
11.800.753,608623900	1.683.144,6086259	7.968,6086257325	219 ° 6 '	14 - 36			32.309,000000000	105,000000000	v.Chr.	431.919,371083	134	399.611,315790	114	428.262,699721	252	433.657,599526	216	32.308,055292	20
11.801.118,855261300	1.683.509,8552634	7.968,8552631594	308 ° 54 '	20 - 31			32.310,000000000	104,000000000	v.Chr.	431.932,739475	266	399.623,684211	246	428.275,954934	344	433.671,021718	8	32.309,055263	20
11.801.484,101898800	1.683.875,1019008	7.969,1019005863	37 ° 41 '	2 - 26			32.311,000000000	103,000000000	v.Chr.	431.946,107867	39	399.636,052632	19	428.289,210148	76	433.684,443910	160	32.310,055234	20
11.801.849,348536200

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291	12,36842105263	13,25521370888	13,42219194422	0,99997076023391	
D=BG=10117609	Julius Skaliger JD	1.680.905170836	Grad	Min	Std	Min	27,321658621301	Grad	Jahre	29,53057916218	Tage	27,21214529957	1.765374564230	Grad
11.803.310,33508590	1.685.701,3350879	5.970.335087720	121	38	8	2	32.316,0000000	v.Chr.	432.012,9498261	342	399.697,894737	322	428.355,4862177	175
11.803.744,16172303	1.686.135,1617253	5.970.335087720	121	37	8	2	32.317,0000000	v.Chr.	432.026,3282818	115	399.710,263158	95	428.368,9314430	267
11.804.040,82836070	1.686.431,8283628	5.970.828362746	298	13	19	52	32.318,0000000	v.Chr.	432.039,6866107	247	399.722,631579	227	428.381,9966644	359
11.804.406,07499820	1.686.797,0750002	5.971.075000015	27	0	1	48	32.319,0000000	v.Chr.	432.053,0550001	20	399.735,000000	0	428.395,251858	91
11.804.771,32163560	1.687.162,3216376	5.971.321637426	116	47	7	43	32.320,0000000	v.Chr.	432.066,4233931	152	399.747,368421	133	428.408,5070701	183
11.805.136,56827800	1.687.527,5682751	5.971.568274803	205	35	13	37	32.321,0000000	v.Chr.	432.079,7917785	285	399.759,736842	265	428.421,7622585	274
11.805.501,81491050	1.687.892,8149125	5.971.814912822	293	22	19	33	32.322,0000000	v.Chr.	432.093,1601777	58	399.772,105263	38	428.435,017499	6
11.805.867,06154790	1.688.258,0615499	5.972.061549701	22	9	1	28	32.323,0000000	v.Chr.	432.106,5285669	190	399.784,473684	171	428.448,272712	98
11.806.232,30818530	1.688.623,3081873	5.972.308187360	111	57	7	23	32.324,0000000	v.Chr.	432.119,8969602	323	399.796,842105	303	428.461,527926	190
11.806.597,55482270	1.688.988,5548248	5.972.554824562	200	44	13	18	32.325,0000000	v.Chr.	432.133,252	96	399.809,210526	76	428.474,7831140	282
11.806.962,80146020	1.689.353,8014622	5.972.801439898	289	32	19	14	32.326,0000000	v.Chr.	432.146,6337444	228	399.821,578948	208	428.488,0383354	14
11.807.328,04809760	1.689.719,0480996	5.973.048099467	17	19	1	9	32.327,0000000	v.Chr.	432.160,0027136	1	399.833,947369	341	428.501,293567	106
11.807.693,29435000	1.690.084,2947370	5.973.294736436	106	6	7	4	32.328,0000000	v.Chr.	432.173,3705728	133	399.846,315790	114	428.514,548781	198
11.808.058,54137240	1.690.449,5413745	5.973.541374365	195	54	13	0	32.329,0000000	v.Chr.	432.186,7480365	16	399.858,684211	246	428.527,8039995	290
11.808.423,78809900	1.690.814,7880119	5.973.788011697	284	41	18	54	32.330,0000000	v.Chr.	432.200,107311	39	399.871,052632	19	428.541,059208	21
11.808.789,03464730	1.691.180,0346493	5.974.034649124	12	28	0	49	32.331,0000000	v.Chr.	432.213,4757703	171	399.883,421053	152	428.554,3144221	113
11.809.154,28128470	1.691.545,2812865	5.974.281286512	101	16	6	45	32.332,0000000	v.Chr.	432.226,8440954	304	399.895,789474	284	428.567,569636	205
11.809.519,52792100	1.691.910,5279284	5.974.527939781	190	3	12	40	32.333,0000000	v.Chr.	432.240,212487	76	399.908,157895	57	428.580,824850	297
11.809.884,77459600	1.692.275,7745616	5.974.774561802	279	51	18	36	32.334,0000000	v.Chr.	432.253,5838779	209	399.920,526316	189	428.594,080063	29
11.810.250,02119700	1.692.641,0211990	5.975.021988319	8	38	0	30	32.335,0000000	v.Chr.	432.266,9492707	342	399.932,894737	322	428.607,335277	121
11.810.615,26783440	1.693.006,2678365	5.975.267836588	96	25	6	25	32.336,0000000	v.Chr.	432.280,317662	114	399.945,263158	95	428.620,590491	213
11.810.980,51447180	1.693.371,5144739	5.975.514473685	185	13	12	20	32.337,0000000	v.Chr.	432.293,6860554	247	399.957,631579	227	428.633,845704	304
11.811.345,76116113	1.693.736,7611113	5.975.761111313	274	0	18	16	32.338,0000000	v.Chr.	432.307,0548446	20	399.970,000000	0	428.647,100918	36
11.811.711.007746700	1.694.102.0077487	5.976.007748395	3	47	0	11	32.339,0000000	v.Chr.	432.320.4228358	152	399.982.368421	133	428.660.356132	128
11.812.076,25438410	1.694.467,2543862	5.976.254385964	92	35	6	6	32.340,0000000	v.Chr.	432.333,7912229	285	399.994,736842	265	428.673,611346	220
11.812.441,50102160	1.694.832,5010236	5.976.501023933	180	22	12	1	32.341,0000000	v.Chr.	432.347,159621	57	400.007.105263	38	428.686,865559	312
11.812.806,74765900	1.695.197,7476610	5.976.747604802	269	9	17	56	32.342,0000000	v.Chr.	432.360,5280313	190	400.019,473684	171	428.700,121773	44
11.813.171.994296400	1.695.562,9942984	5.976.994298471	358	57	23	51	32.343,0000000	v.Chr.	432.373,8964053	323	400.031,842105	303	428.713,376987	136
11.813.537,24093800	1.695.928,2409359	5.977.240935760	87	44	5	46	32.344,0000000	v.Chr.	432.387,264797	95	400.044,210526	76	428.726,632200	228
11.813.902,48757130	1.696.293,4875733	5.977.487573109	176	32	11	42	32.345,0000000	v.Chr.	432.400,6331189	228	400.056,578948	208	428.739,887414	319
11.814.267,73420870	1.696.658,7342107	5.977.734105278	264	19	17	37	32.346,0000000	v.Chr.	432.414,0017057	11	400.068,947369	341	428.753,142628	51
11.814.632.980846100	1.697.023,9808482	5.977.980847947	353	6	23	32	32.347,0000000	v.Chr.	432.427,3699721	133	400.081,315790	114	428.766,397842	143
11.814.998,22748350	1.697.389,2274856	5.978.227485316	82	54	5	27	32.348,0000000	v.Chr.	432.440.738364	266	400.093.684211	246	428.779.653055	235
11.815.363,47412100	1.697.754,4741230	5.978.474122805	171	41	11	22	32.349,0000000	v.Chr.	432.454,106756	38	400.106,052632	19	428.792,908269	327
11.815.728,72076840	1.698.119,7207604	5.978.720768202	260	9	17	17	32.350,0000000	v.Chr.	432.467,4581148	171	400.118,421053	152	428.806,163483	59
11.816.093,96739580	1.698.484,9673979	5.978.967397623	348	16	23	13	32.351,0000000	v.Chr.	432.480,8435439	304	400.130,789474	284	428.819,418696	151
11.816.459,21403200	1.698.850,2140353	5.979.214035889	77	3	5	8	32.352,0000000	v.Chr.	432.494,211931	76	400.143,157895	57	428.832,673910	243
11.816.824,46067070	1.699.215,4606727	5.979.460675161	166	51	11	3	32.353,0000000	v.Chr.	432.507,5803203	209	400.155,526316	189	428.845,929234	334
11.817.189,70738100	1.699.580,7073101	5.979.707405278	255	38	16	58	32.354,0000000	v.Chr.	432.520,9475145	342	400.167,894737	322	428.859,184437	66
11.817.554,95394550	1.699.945,9539476	5.979.953947639	343	25	22	53	32.355,0000000	v.Chr.	432.534,3171071	114	400.180.263158	95	428.872.439551	158
11.817.920,20058290	1.700.311,2005850	5.980.200584968	72	13	4	48	32.356,0000000	v.Chr.	432.547,685499	247	400.192,631579	227	428.885,694765	250
11.818.285,44720400	1.700.676,4472224	5.980.447222237	161	0	10	44	32.357,0000000	v.Chr.	432.561,053890	19	400.205,000000	0	428.898,949979	342
11.818.650,69388790	1.701.041,6938599	5.980.693859809	250	0	16	39	32.358,0000000	v.Chr.	432.574,4222282	152	400.217,368421	133	428.912,205192	74
11.819.015,94049520	1.701.406,9404973	5.980.940970775	339	35	22	34	32.359,0000000	v.Chr.	432.587,790674	285	400.229,736842	265	428.925,460406	166
11.819.381,18732700	1.701.772,1873347	5.981.187134504	67	22	4	29	32.360,0000000	v.Chr.	432.601,159066	57	400.242,105263	38	428.938,715620	258
11.819.746,43377010	1.702.137,4337721	5.981.433771913	156	9	10	24	32.361,0000000	v.Chr.	432.614,527458	190	400.254,473684	171	428.951,970833	350
11.820.111.680407650	1.702.502.6804096	5.981.680409775	245	57	16	19	32.362,0000000	v.Chr.	432.627,8958503	323	400.266.842105	303	428.965.226047	81
11.820.476,92704900	1.702.867,9270470	5.981.927046851	334	44	22	14	32.363,0000000	v.Chr.	432.641,264241	95	400.279,210526	76	428.978.481261	173
11.820.842,17368240	1.703.233,1736844	5.982.173684120	63	32	4	10	32.364,0000000	v.Chr.	432.654,632633	228	400.291,578948	208	428.991,736475	265
11.821.207,42031980	1.703.598,4203218	5.982.420321639	151	19	10	5	32.365,0000000	v.Chr.	432.668,001025	0	400.303,947369	341	429.004,991688	357
11.821.572,66669953	1.703.963,6666953	5.982.666958903	240	6	16	0	32.366,0000000	v.Chr.	432.681,3694417	133	400.316,315790	114	429.018,246902	89
11.821.937,91359460	1.704.328,9135967	5.982.913596927	329	54	21	55	32.367,0000000	v.Chr.	432.694,7378308	266	400.328,684211	246	429.031,502116	181
11.822.303.160232100	1.704.694.1602341	5.983.1602339196	58	41	3	50	32.368,0000000	v.Chr.	432.708,106200	38	400.341,052632	19	429.044,757329	273
11.822.668,40686950	1.705.059,4068715	5.983.4068713465	146	28	9	45	32.369,0000000	v.Chr.	432.721,4745921	171	400.353.421053	152	429.058.012543	5
11.823.033,65350090	1.705.424,6535090	5.983.6535089960	235	16	15	41	32.370,0000000	v.Chr.	432.734,8424803	304	400.365,789474	284	429.071,267757	96
11.823.398,90014430	1.705.789,9001464	5.983.9001462003	324	3	21	36	32.371,0000000	v.Chr.	432.748,2113776	76	400.378,157895	57	429.084,522971	188
11.823.764,14678180	1.706.155,1467838	5.984.1467836272	53	51	3	31	32.372,0000000	v.Chr.	432.761,5797768	209	400.390,526316	189	429.097,778184	280
11.824.129,39341920	1.706.520,3934213	5.984.3934210541	142	38	9	26	32.373,0000000	v.Chr.	432.774,9481591	341	400.402,894737	322	429.111,033398	12
11.824.494,64096600	1.706.885,6409587	5.984.6409585081	231	25	15	22	32.374,0000000	v.Chr.	432.788,3155511	114	400.415,263158	95	429.124,288612	104
11.824.859,88669400	1.707.250,8866961	5.984.8866959079	319	13	21	16	32.375,0000000	v.Chr.	432.801,6849443	247	400.427,631579	227	429.137,543825	196
11.825.225,13331500	1.707.616,1333335	5.985.1333333348	48	0	3	12	32.376,0000000	v.Chr.	432.815,053335	19	400.440.000000	0	429.150.799039	288
11.825.590,37796890	1.707.981,3799710	5.985.3797970617	137	47	9	7	32.377,0000000	v.Chr.	432.828,4217227	152	400.452,368421	133	429.164,054253	20
11.825.955,62660830	1.708.346,6266084	5.985.6260518806	226	35	15	3	32.378,0000000	v.Chr.	432.841,7901218	284	400.464,736842	265	429.177,309466	111
11.826.320,87234380	1.708.711,8723458	5.985.8753961355	314	22	20	57	32.379,0000000	v.Chr.	432.855,158510	57	400.477,105263	38	429.190,564680	203
11.826.686,11988120	1.709.077,1198832	5.986.1198830424	43	9	2	52	32.380,0000000	v.Chr.	432.868,5269021	190	400.489,473684	171	429.203,819894	295
11.827.051,36651860	1.709.442,3665207	5.986.3665204693	132	57	8	47	32.381,0000000	v.Chr.	432.881,8952944	322	400.501,842105	303	429.217,075108	27
11.827.416,61315600	1.709.807,6131581	5.986.6131578962	221	44	14	42	32.382,0000000	v.Chr.	432.895,2616866	95	400.514,210526	76	429.230,330321	119
11.827.781.859795500	1.710.172.8597955	5.986.8597947281	310	32	20	37	32.383,0000000	v.Chr.	432.908,6287188	228	400.526,578948	208	429.243.585513	211
11.828.147,10643090	1.710.538,1064330	5.987.1064327500	38	19	2	33	32.384,0000000	v.Chr.	432.922,000469	0	400.538,947369	341	429.256,840749	303
11.828.512,35306830	1.710.903,3530704	5.987.3530701769	127	6	8	28	32.385,0000000	v.Chr.	432.935,3688611	133	400.551,315790	114	429.270,095962	35
11.828.877,59705700	1.711.268,5970778	5.987.5997076038	216	54	14	23	32.386,0000000	v.Chr.	432.948,7372253	265	400.563,684211	246	429.283,351176	126
11.829.242,84634200	1.711.633,8463452	5.987.8463452267	305	41	20	18	32.387,0000000	v.Chr.	432.962,106545	38	400.576,052632	19	429.296,606390	218
11.829.608,09298060	1.711.999,0929827	5.988.0929824576	33	28	2	13	32.388,0000000	v.Chr.	432.975,4740371	171	400.588,421053	152	429.309,861604	310
11.829.973,33961800	1.712.364,3396201	5.988.3396198845	122	16	8	9	32.389,0000000	v.Chr.	432.988,842428	303	400.600,789474	284	429.323,116817	42
11.830.338,58625400	1.712.729,5862575	5.988.5862573114	211	3	14	4	32.390,0000000	v.Chr.	433.002,2108207	76	400.613,157895	57	429.336,372031	134
11.830.703,82895900	1.713.094,8289249	5.988.8289247031	300	0	19	59	32.391,0000000	v.Chr.	433.015,5737646	209	400.625,526316	189	429.349,627236	226
11.831.069.079530300	1.713.460.0795324	5.989.0795321652	29	38	1	54	32.392,0000000	v.Chr.	433.028.9476064	341	400.637.894737	322	429.362.882458	318
11.831.434,32616770	1.713.825,3261698	5.989.3261695921	117	25	7	49	32.393,0000000	v.Chr.	433.042,3159964	114	400.650,263158	95	429.376,137672	50
11.831.799,57280510	1.714.190,5728072	5.989.5728070190	206	13	13	44	32.394,0000000	v.Chr.	433.055,6843874	246	400.662,631579	227	429.389,392886	141
11.832.164,81944600	1.714.555,8194447	5.989.8194444007	295	0	19	39	32.395,0000000	v.Chr.	433.069,0527779	76	400.675,000000	0	429.402,648100	233
11.832.530,06608000	1.714.921,0660821	5.990.0660818728	24	47	1	35	32.396,0000000	v.Chr.	433.082,4211721	152	400.687,368421	133	429.415,903313	325
11.832.895,31217400	1.715.286,3121795	5.990.3127192997	113	35	7	30	32.397,0000000	v.Chr.	433.095.7895653	284	400.699.736842	265	429.429.158527	57
11.833.260,55935490	1.715.651,5593569	5.990.5593567266	201	22	13	25	32.398,0000000	v.Chr.	433.109,1575955	57	400.712,105263	38	429.442,413741	149
11.833.625,80599200	1.716.016,8059944	5.990.8059942930	290	9	19	20	32.399,0000000	v.Chr.	433.122,5336346	190	400.724,473684	171	429.455,668954	241
11.833.991.052629700	1.716.382.0526318	5.991.0526315804	19	57	1	15	32.400,0000000	v.Chr.	433.135,8947328	322	400.736,842105	303	429.468,924168	333
11.834.356,29926710	1.716.747,2992692	5.991.2992690073	108	44	7	10	32.401,0000000	v.Chr.	433.149,263130	95	400.749,210526	76	429.482,179382	65
11.834.721,54590460	1.717.112,5459066	5.991.5459064342	197	32	13	6	32.402,0000000	v.Chr.	433.162,6315222	227	400.761,578948	208	429.495,434595	156
11.835.086,79275440	1.717.477,7927644	5.991.7925845611	286	19	18	52	32.403,0000000	v.Chr.	433.176,0099914	141	400.773,947369	341	429.508,689809	248
11.835.452,03917400	1.717.843,0391815	5.992.0391812881	14	9	0	56	32.404,0000000	v.Chr.	433.189,3683806	133	400.786,315790	114	429.521,945023	340
11.835.817,28581680	1.718.208,2858189	5.992.2858187150	103	54	6	51	32.405,0000000	v.Chr.	433.202,736697	265	400.798,684211	246	429.535,200237	72
11.836.182,53245300	1.718.573,5324583	5.992.5324561419	192	41	12	46	32.406,0000000	v.Chr.	433.216,1050898	38	400.811,052632	19	429.548,455450	164
11.836.547,77905700	1.718.938,7790918	5.992.7790916088	281	28	18	41	32.407,0000000	v.Chr.	433.229,4741481	170	400.823,421053	152	429.561,710664	256
11.836.913,02572910	1.719.304,0257312	5.993.0257309957	9	16	0	37	32.408,0000000	v.Chr.	433.242,8418373	303	400.835,789474	284	429.574,965878	348
11.837.278,27236650	1.719.669,2723686	5.993.2723684226	98	3	6	32	32.409,0000000	v.Chr.	433.256,2102665	76	400.848,157895	57	429.588,221091	80
11.837.643,51900400	1.720.034,5190061	5.993.5190058495	187	51	12	27	32.410,0000000	v.Chr.	433.269,5786568	208	400.860,526316	189	429.601,476305	171
11.838.008,76564140	1.720.399,7656435	5.993.7656433764	276	38	18	22	32.411,0000000	v.Chr.	433.282,9470848	341	400.872,894737	322	429.614,731519	263
11.838.374,01227880	1.720.765,0122809	5.994.0122807033	4	25	0	17	32.412,0000000	v.Chr.	433.296,3154401	114	400.885,263158	95	429.627,986733	355
11.838.739,25891620	1.721.130,2589183	5.994.2589181302	93	13	6	12	Maria Empfängnis	?	32.413,0000000	1.000000000	v.Chr.	433.309,6838324	246	400.897,631579
11.839.104,50555370	1.721.495,5055558	5.994.5055555571	182	0	12	8	Jahr des Herrn		32.414,0000000	1.000000000	n.Chr.	433.323,052224	19	400.910,000000
11.839.469,75219110	1.721.860,7521922	5.994.7521919609	271	47	18	3			32.415,0000000	2.000000000	n.Chr.	433.336,4206615	151	400.922,368421
11.839.834,99828500	1.722.225,9988304	5.994.9988304109	360	35	23	58			32.416,0000000	3.000000000	n.Chr.	433.349,7890074	284	400.934,736842
11.840.200,24546600	1.722.591,2454680	5.995.2454678378	88	22	5	53			32.417,0000000	4.000000000	n.Chr.	433.363,157399	57	400.947,105263
11.840.565,49210400	1.722.956,4921055	5.995.4921052647	177	9	11	48			32.418,0000000	5.000000000	n.Chr.	433.376,525791	189	400.959,473684
11.840.930,73873840	1.723.321,7387429	5.995.7387426908	266	57	17	43			32.419,0000000	6.000000000	n.Chr.	433.389,8943183	322	400.971,842105
11.841.295.985378200	1.723.686.9853803	5.995.9853801185	355	44	23	38			32.420.0000000	7.000000000	n.Chr.	433.403.2625775	95	400.984.210526
11.841.661.232015700	1.724.052.2320178	5.996.2320175454	84	32	5	34			32.421,0000000	8.000000000	n.Chr.	433.416,6306966	227	400.996,578948
11.842.026,47865100	1.724.417,4786552	5.996.4786549723	172	19	11	29			32.422,0000000	9.000000000	n.Chr.	433.429,9993458	360	401.008,947369
11.842.391,72529600	1.724.782,7252926	5.996.7252923192	261	6	17	24			32.423,0000000	10.000000000	n.Chr.	433.443,3677750	132	401.021,315790
11.842.756,97192790	1.725.147,9719300	5.996.9719298261	350	54	23	19			32.424,0000000	11.000000000	n.Chr.	433.456,7361462	265	401.033,684211
11.843.122,21856540	1.725.513,2185675	5.997.2185672530	79	41	5	14			32.425,0000000	12.000000000	n.Chr.	433.470,1045434	38	401.046,052632
11.843.487,46520800	1.725.878,4652049	5.997.4652046799	167	28	11	9			32.426,0000000	13.000000000	n.Chr.	433.483,4729725	170	401.058,421053
11.843.852,71840200	1.726.243,7184023	5.997.7184020468	256	16	17	5			32.427,0000000	14.000000000	n.Chr.	433.496,8413127	303	401.070,789474
11.844.217,97847600	1.726.608,9784797	5.997.9784793337	345	3	23	0			32.428,0000000	15.000000000	n.Chr.	433.510,2097097	75	401.083,157895
11.844.583,20511500	1.726.974,2051172	5.998.2051169606	74	51	4	55			32.429,0000000	16.000000000	n.Chr.	433.523,5781201	208	401.095,526316
11.844.948,45175250	1.727.339,4517546	5.998.4517543875	163	38	10	50			32.430,0000000	17.000000000	n.Chr.	433.536,9469343	341	401.107,894737
11.845.313,69838950	1.727.704,6983920	5.998.6983918144	253	25	16	45			32.431,0000000	18.000000000	n.Chr.	433.550,3148844	113	401.120,263158
11.845.678.945027300	1.728.069.9450294	5.998.9450292413	342	13	22	40			32.432,0000000	19.000000000	n.Chr.	433.563,6832476	246	401.132,631579
11.846.044,91666480	1.728.435,1916669	5.999.1916666682	69	0	4	36			32.433,0000000	20.000000000	n.Chr.	433.577,051668	19	401.145,000000
11.846.409,43830200	1.728.800,4383043	5.999.4383040951	158	47	10	31			32.434,0000000	21.000000000	n.Chr.	433.590,4200650	151	401.157,368421
11.846.774,68493960	1.729.165,6849417	5.999.6849415220	247	35	16	26			32.435,0000000	22.000000000	n.Chr.	433.603,7884542	284	401.169,736842
11.847.139.931577100	1.729.530.9315792	5.999.9315789359	336	22	22	21			32.436,0000000	23.000000000	n.Chr.	433.617,1568413	56	401.182,105263
11.847.505,17814500	1.729.896,1781266	6.000.1781263758	64	9	4	16			32.437,0000000	24.000000000	n.Chr.	433.630,5252535	189	401.194,473684
11.847.870,42485190	1.730.261,4248540	6.000.4248538027	153	57	10	11			32.438,0000000	25.000000000	n.Chr.	433.643,8936227	322	401.206,842105
11.848.235,67148930	1.730.626,6714914	6.000.6714912296	242	44	16	6			32.439,0000000	26.000000000	n.Chr.	433.657,2620019	94	401.219,210526
11.848.600,91812680	1.730.991,9181288	6.000.9181286565	331	32	22	2			32.440,0000000	27.000000000	n.Chr.	433.670,630411	227	401.231,578948
11.848.966.164764200	1.731.357.1647663	8.001.1647660834	59	19	3	57			32.441,0000000	28.000000000	n.Chr.	433.683.9988033	360	401.243.947369
11.849.331,41140160	1.731.722,4114037	8.001.4114035103	148	6	9	52			32.442,0000000	29.000000000	n.Chr.	433.697,3671934	132	401.256,315790
11.849.696,65803900	1.732.087,6580411	8.001.6580409372	237	54	15	47	Maria Empfängnis		32.443,0000000	30.000000000	n.Chr.	433.710,7355586	265	401.268,684211
11.850.061,90467650	1.732.452,9046785	8.001.9046783643	326	41	21	42	Jahr des Herrn	?	32.444,0000000	31.000000000	n.Chr.	433.724,1039978	37	401.281,052632
11.850.427,15131900	1.732.818,1513160	8.002.1513157910	54	28	3	37			32.445,0000000	32.000000000	n.Chr.	433.737,4727370	170	401.293,421053
11.850.792,39795130	1.733.183,3979534	8.002.3979532179	143	16	9	33			32.446,0000000	33.000000000	n.Chr.	433.750,8407602	303	401.305,789474
11.851.157,64458870	1.733.548,6445909	8.002.6445906448	232	3	15	28			32.447,0000000	34.000000000	n.Chr.	433.764,2095153	75	401.318,157895

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil					Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A			Tage		Alt-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191944241	Pos.	0,999970760233918	Pos.
ID=BG=10317609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min					Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,211245297156	Grad	36,525737146542	Grad
11.851.522,891226200	1.733.913,89122830	8.002,891228070 17	321	51	21	23				32.448,000000000	35,000000000	n.Chr.	433,777,577545	208	401.330,526316	189	430.105,174426	63	435.523,284206	102	32.447,051228	18
11.852.253,786360	1.734.275,78615867	8.003,786149861 17	322	26	21	4				32.449,000000000	36,000000000	n.Chr.	433,790,259137	341	401.342,894737	322	430.118,429640	155	435.536,298398	358	32.448,051199	18
11.852.253,384500	1.734.644,38450331	8.003,384520255	138	25	9	13				32.450,000000000	37,000000000	n.Chr.	433,804,314329	113	401.355,263158	95	430.131,684854	247	435.550,128590	46	32.449,051170	18
11.852.618,631338400	1.735.009,63114006	8.003,631140324	227	13	15	8				32.451,000000000	38,000000000	n.Chr.	433,817,682721	246	401.367,631579	227	430.144,940067	338	435.563,550782	198	32.450,051140	18
11.852.983,877775900	1.735.374,87777780	8.003,877777793	316	0	21	4				32.452,000000000	39,000000000	n.Chr.	433,831,051113	18	401.380,000000	0	430.158,195281	70	435.576,972974	350	32.451,051111	18
11.853.348,124413300	1.735.740,12441554	8.004,124413300	45	47	2	23				32.453,000000000	40,000000000	n.Chr.	433,844,387504	151	401.392,368421	133	430.171,445695	162	435.590,395166	502	32.452,051082	18
11.853.714,371050700	1.736.105,37105228	8.004,371052631	134	35	8	54				32.454,000000000	41,000000000	n.Chr.	433,857,787896	284	401.404,736842	265	430.184,705708	254	435.603,817358	294	32.453,051053	18
11.854.079,617688200	1.736.470,61769003	8.004,617690600	222	22	14	49				32.455,000000000	42,000000000	n.Chr.	433,871,156288	56	401.417,105263	38	430.197,960922	346	435.617,239550	86	32.454,051023	18
11.854.444,864325600	1.736.835,86432787	8.004,864327486	311	9	20	44				32.456,000000000	43,000000000	n.Chr.	433,884,524680	189	401.429,473684	171	430.211,216136	78	435.630,661742	238	32.455,050994	18
11.854.810,110960000	1.737.201,11096031	8.005,110964031	40	57	2	39				32.457,000000000	44,000000000	n.Chr.	433,897,892172	322	401.441,842105	303	430.224,471170	190	435.644,083934	30	32.456,050965	18
11.855.175,357600400	1.737.566,35760326	8.005,357603407	129	44	8	34				32.458,000000000	45,000000000	n.Chr.	433,911,261463	94	401.454,210526	76	430.237,725653	262	435.657,506125	182	32.457,050936	18
11.855.540,604237900	1.737.931,60424000	8.005,604239676	218	32	14	30				32.459,000000000	46,000000000	n.Chr.	433,924,629855	227	401.466,578948	208	430.250,981777	353	435.670,928317	334	32.458,050906	18
11.855.905,850875300	1.738.296,85087794	8.005,850877195	306	19	20	25				32.460,000000000	47,000000000	n.Chr.	433,937,998247	359	401.478,947369	341	430.264,236991	85	435.684,350095	54	32.459,050877	18
11.856.271,095712700	1.738.662,09751448	8.006,097514448	35	45	2	20				32.461,000000000	48,000000000	n.Chr.	433,951,366639	132	401.491,315790	114	430.277,492204	177	435.697,772701	278	32.460,050848	18
11.856.636,344150100	1.739.027,34415203	8.006,344152048	124	54	8	12				32.462,000000000	49,000000000	n.Chr.	433,964,735031	265	401.503,684211	246	430.290,747418	269	435.711,195463	70	32.461,050819	18
11.857.001,590787600	1.739.392,59078797	8.006,590789452	213	41	14	10				32.463,000000000	50,000000000	n.Chr.	433,978,103422	37	401.516,052632	19	430.304,002632	1	435.724,617085	222	32.462,050789	18
11.857.366,837425000	1.739.757,83742071	8.006,837426902	301	28	20	5				32.464,000000000	51,000000000	n.Chr.	433,991,471814	170	401.528,421053	152	430.317,257845	93	435.738,039277	14	32.463,050760	18
11.857.732,084062400	1.740.123,08406425	8.007,084064390	30	16	2	1				32.465,000000000	52,000000000	n.Chr.	434,004,840206	302	401.540,789474	284	430.330,513059	185	435.751,461469	166	32.464,050731	18
11.858.097,338689800	1.740.488,33070104	8.007,330701711	100	22	7	17				32.466,000000000	53,000000000	n.Chr.	434,018,208598	75	401.553,157895	57	430.343,768273	277	435.764,883661	318	32.465,050702	18
11.858.462,577337300	1.740.853,57733904	8.007,577339182	208	51	13	51				32.467,000000000	54,000000000	n.Chr.	434,031,576990	208	401.565,526316	189	430.357,023487	8	435.778,305853	110	32.466,050673	18
11.858.827,823974700	1.741.218,82397678	8.007,823976097	297	38	19	46				32.468,000000000	55,000000000	n.Chr.	434,044,945382	340	401.577,894737	322	430.370,278700	100	435.791,728045	262	32.467,050643	18
11.859.193,070612100	1.741.584,07061142	8.008,070614066	25	25	1	41				32.469,000000000	56,000000000	n.Chr.	434,058,313773	113	401.590,263158	95	430.383,533914	192	435.805,150237	54	32.468,050614	18
11.859.558,317249500	1.741.949,31725157	8.008,317251468	207	13	14	58				32.470,000000000	57,000000000	n.Chr.	434,071,681967	246	401.602,631579	227	430.396,789126	284	435.818,572429	206	32.469,050585	18
11.859.923,563887000	1.742.314,56388901	8.008,563888904	203	0	13	32				32.471,000000000	58,000000000	n.Chr.	434,085,050557	18	401.615,000000	0	430.410,044341	16	435.831,994621	358	32.470,050556	18
11.860.288,810524400	1.742.679,81052651	8.008,810526317	292	47	19	27				32.472,000000000	59,000000000	n.Chr.	434,098,418949	151	401.627,368421	133	430.423,299555	108	435.845,416813	150	32.471,050526	18
11.860.654,057161800	1.743.045,05716480	8.009,057167442	21	35	1	22				32.473,000000000	60,000000000	n.Chr.	434,111,787341	283	401.639,736842	265	430.436,554769	200	435.858,839005	302	32.472,050497	18
11.861.019,303799300	1.743.410,30380314	8.009,303801711	100	22	7	12				32.474,000000000	61,000000000	n.Chr.	434,125,155732	56	401.652,105263	38	430.449,809983	292	435.872,261197	94	32.473,050468	18
11.861.384,550436700	1.743.775,55043888	8.009,550438598	198	9	13	12				32.475,000000000	62,000000000	n.Chr.	434,138,524124	189	401.664,473684	171	430.463,065196	23	435.885,683389	246	32.474,050439	18
11.861.749,797074100	1.744.140,79706202	8.009,797060249	287	57	19	7				32.476,000000000	63,000000000	n.Chr.	434,151,892516	321	401.676,842105	303	430.476,320410	115	435.899,105580	38	32.475,050409	18
11.862.115,043715100	1.744.506,04373137	8.010,043714518	16	44	1	2				32.477,000000000	64,000000000	n.Chr.	434,165,260908	94	401.689,210526	76	430.489,575624	207	435.912,527792	190	32.476,050380	18
11.862.480,289349000	1.744.871,28935511	8.010,289348787	105	32	6	58				32.478,000000000	65,000000000	n.Chr.	434,178,629400	227	401.701,578948	208	430.502,830837	299	435.925,949964	342	32.477,050351	18
11.862.845,536986400	1.745.236,53698485	8.010,536988056	193	19	12	53				32.479,000000000	66,000000000	n.Chr.	434,191,997691	359	401.713,947369	341	430.516,086051	31	435.939,372156	134	32.478,050322	18
11.863.210,783623800	1.745.601,78362589	8.010,783625325	282	6	18	48				32.480,000000000	67,000000000	n.Chr.	434,205,366083	132	401.726,315790	114	430.529,341265	123	435.952,794348	286	32.479,050292	18
11.863.576,032621200	1.745.967,03026124	8.011,030261594	11	54	0	43				32.481,000000000	68,000000000	n.Chr.	434,218,734475	264	401.738,684211	246	430.542,596478	215	435.966,216540	78	32.480,050263	18
11.863.941,279289700	1.746.332,27928008	8.011,279280858	100	22	7	12				32.482,000000000	69,000000000	n.Chr.	434,232,102817	37	401.751,052632	19	430.555,851692	307	435.979,638732	230	32.481,050234	18
11.864.306,523536100	1.746.697,52353821	8.011,523538132	188	28	12	33				32.483,000000000	70,000000000	n.Chr.	434,245,471259	170	401.763,421053	152	430.569,106906	38	435.993,060924	22	32.482,050205	18
11.864.671,770173500	1.747.062,70175157	8.011,770175401	277	16	18	29				32.484,000000000	71,000000000	n.Chr.	434,258,839651	302	401.775,789474	284	430.582,362120	130	436.006,483116	174	32.483,050175	18
11.865.037,016810900	1.747.428,01681310	8.012,016812867	6	3	0	24				32.485,000000000	72,000000000	n.Chr.	434,272,208042	75	401.788,157895	57	430.595,617333	222	436.019,905308	326	32.484,050146	18
11.865.402,263443400	1.747.793,26203511	8.012,263440778	305	51	20	19				32.486,000000000	73,000000000	n.Chr.	434,285,576434	208	401.800,526316	189	430.608,872547	314	436.033,327500	118	32.485,050117	18
11.865.767,510085800	1.748.158,51008879	8.012,510087728	184	38	12	14				32.487,000000000	74,000000000	n.Chr.	434,298,944826	340	401.812,894737	322	430.622,127761	46	436.046,749692	270	32.486,050088	18
11.866.132,756732200	1.748.523,75672544	8.012,756725147	272	25	18	9				32.488,000000000	75,000000000	n.Chr.	434,312,313218	113	401.825,263158	95	430.635,382974	138	436.060,171884	62	32.487,050058	18
11.866.498,033660600	1.748.889,00336276	8.013,00336276	1	0	0	4				32.489,000000000	76,000000000	n.Chr.	434,325,681610	245	401.837,631579	227	430.648,638188	230	436.073,594076	214	32.488,050029	18
11.866.863,249981700	1.749.254,24998102	8.013,250000001	240	0	5	44				32.490,000000000	77,000000000	n.Chr.	434,339,050113	18	401.850,000000	0	430.661,893402	322	436.087,016268	6	32.488,050000	18
11.867.228,496635500	1.749.619,49663766	8.013,496637484	179	47	11	55				32.491,000000000	78,000000000	n.Chr.	434,352,418391	151	401.862,368421	133	430.675,148616	54	436.100,438460	158	32.489,049971	18
11.867.593,743272900	1.749.984,74327514	8.013,743274855	268	35	17	50				32.492,000000000	79,000000000	n.Chr.	434,365,786785	283	401.874,736842	265	430.688,403829	145	436.113,860652	310	32.491,049942	18
11.867.958,989910400	1.750.349,98991225	8.013,989912282	356	22	23	45				32.493,000000000	80,000000000	n.Chr.	434,379,155177	56	401.887,105263	38	430.701,659043	237	436.127,282844	102	32.492,049912	18
11.868.324,236547800	1.750.715,23654899	8.014,236548099	45	51	2	19				32.494,000000000	81,000000000	n.Chr.	434,392,523569	188	401.899,473684	171	430.714,914257	329	436.140,704055	254	32.493,049883	18
11.868.689,483185200	1.751.080,48318474	8.014,483187360	174	57	11	35				32.495,000000000	82,000000000	n.Chr.	434,405,891960	321	401.911,842105	303	430.728,169470	61	436.154,127227	46	32.494,049854	18
11.869.054,729822600	1.751.445,72982408	8.014,729824529	263	44	17	30				32.496,000000000	83,000000000	n.Chr.	434,419,260352	94	401.924,210526	76	430.741,424684	153	436.167,549419	198	32.495,049825	18
11.869.419,976460100	1.751.810,97646229	8.014,976461898	352	32	23	26				32.497,000000000	84,000000000	n.Chr.	434,432,628744	226	401.936,578948	208	430.754,679898	245	436.180,971611	350	32.496,049795	18
11.869.785,222907500	1.752.176,22230995	8.015,222909624	85	23	5	40				32.498,000000000	85,000000000	n.Chr.	434,445,997136	359	401.948,947369	341	430.767,935112	337	436.194,393803	142	32.497,049766	18
11.870.150,469734900	1.752.541,46973711	8.015,469736836	169	6	11	16				32.499,000000000	86,000000000	n.Chr.	434,459,365528	132	401.961,315790	114	430.781,190325	69	436.207,815995	294	32.498,049737	18
11.870.515,716372300	1.752.906,71637405	8.015,716374270	258	54	17	11				32.500,000000000	87,000000000	n.Chr.	434,472,733920	264	401.973,684211	246	430.794,445539	160	436.221,238187	86	32.499,049708	18
11.870.880,963009800	1.753.271,96301198	8.015,963011674	347	41	23	6				32.501,000000000	88,000000000	n.Chr.	434,486,102311	37	401.986,052632	19	430.807,700753	252	436.234,660378	238	32.500,049678	18
11.871.245,209647200	1.753.637,20964723	8.016,209649453	28	28	1	5				32.502,000000000	89,000000000	n.Chr.	434,499,470703	169	401.998,421053	152	430.820,955966	344	436.248,082571	30	32.501,049649	18
11.871.611,456284600	1.754.002,45628684	8.016,456286552	164	16	10	57				32.503,000000000	90,000000000	n.Chr.	434,512,839095	302	402.010,789474	284	430.834,211180	76	436.261,504763	182	32.502,049620	18
11.871.976,702922000	1.754.367,70292342	8.016,702923981	253	0	16	52				32.504,000000000	91,000000000	n.Chr.	434,526,207487	75	402.023,157895	57	430.847,466394	168	436.274,926955	334	32.503,049591	18
11.872.341,949550500	1.754.732,94956516	8.016,949561450	342	51	22	47				32.505,000000000	92,000000000	n.Chr.	434,539,575879	207	402.035,526316	189	430.860,721608	260	436.288,349147	126	32.504,049561	18
11.872.707,196351900	1.755.098,19631990	8.017,196189703	82	22	4	42				32.506,000000000	93,000000000	n.Chr.	434,552,943720	340	402.047,894737	322	430.873,976821	352	436.301,771339	278	32.505,049531	18
11.873.072,442834300	1.755.463,44283635	8.017,442836588	159	25	10	37				32.507,000000000	94,000000000	n.Chr.	434,566,312662	113	402.060,263158	95	430.887,232035	84	436.315,193531	70	32.506,049503	18
11.873.437,689471700	1.755.828,68947390	8.017,689473685	248	13	16	32				32.508,000000000	95,000000000	n.Chr.	434,579,681054	245	402.072,631579	227	430.900,487249	175	436.328,615723	222	32.507,049474	18
11.873.802,936109200	1.756.193,93611113	8.017,936111126	337	0	22	28				32.509,000000000	96,000000000	n.Chr.	434,593,049446	18	402.085,000000	0	430.913,742462	267	436.342,037915	14	32.508,049444	18
11.874.168,182746500	1.756.559,18274808	8.018,182746500	60	47	2	23				32.510,000000000	97,000000000	n.Chr.	434,606,413810	132	402.097,368421	133	430.926,997676	359	436.355,460107	158	32.509,049415	18
11.874.533,428384000	1.756.924,92842862	8.018,428429864	155	35	10	18				32.511,000000000	98,000000000	n.Chr.	434,619,786229	283	402.109,736842	265	430.940,252610	91	436.368,882299	318	32.510,049386	18
11.874.898,676021500	1.757.289,67602362	8.018,676023933	243	22	16	13				32.512,000000000	99,000000000	n.Chr.	434,633,154621	56	402.122,105263	38	430.953,508103	183	436.382,304490	110	32.511,049357	18
11.875.263,922658900	1.757.654,92266010	8.018,922660802	332	9	22	8				32.513,000000000	100,000000000	n.Chr.	434,646,523013	188	402.134,473684	171	430.966,763317	275	436.395,726682	262	32.512,049327	18
11.875.629,169299300	1.758.020,16929825	8.019,169298247	62	57	4	3				32.514,000000000	101,000000000	n.Chr.	434,659,891405	321	402.146,842105	303	430.980,018531	7	436.409,148874	54	32.513,049298	18
11.875.994,415913700	1.758.385,41591859	8.019,415913440	130	44	8	29				32.515,000000000	102,000000000	n.Chr.	434,673,259798	94	402.159,210526	76	430.993,273196	99	436.422,571006	206	32.514,049269	18
11.876.359,662571200	1.758.750,66257733	8.019,662573109	239	32	15	54				32.516,000000000	103,000000000	n.Chr.	434,686,628189	226	402.171,578948	208	431.006,528958	190	436.435,993258	358	32.515,049240	18
11.876.724,909208600	1.759.115,90921077	8.019,909210578	327	19	21	49				32.517,000000000	104,000000000	n.Chr.	434,699,996580	359	402.183,947369	341	431.019,784172	282	436.449,415450	150	32.516,049211	18
11.877.090,155846000	1.759.481,15584822	8.020,155847947	56	6	3	44				32.518,000000000	105,000000000	n.Chr.	434,713,364972	131	402.196,315790	114	431.033,039386	14	436.462,837642	302	32.517,049181	18
11.877.455,402483400	1.759.846,40248456	8.020,402481316	316	9	21	54				32.519,000000000	106,000000000	n.Chr.	434,726,733364	245	402.208,684211	227	431.046,294599	106	436.476,259834	94	32.518,049152	18
11.877.820,649120900	1.760.211,64912309	8.020,649122808	234	41	15	34				32.520,000000000	107,000000000	n.Chr.	434,740,101756	37	402.221,052632	19	431.059,549813	198	436.489,682026	246	32.519,049123	18
11.878.185,895758300	1.760.576,89576505	8.020,895760234	322	28	21	29				32.521,000000000	108,000000000	n.Chr.	434,753,470148	169	402.233,421053	152	431.072,805027	290	436.503,104218	38	32.520,049094	18
11.878.551,142395700	1.760.942,14239379	8.021,142397623	51	16	3	25				32.522,000000000	109,000000000	n.Chr.	434,766,838539	302	402.245,789474	284	431.086,060241	22	436.516,526410	190	32.521,049064	18
11.878.916,389033100	1.761.307,38903353	8.021,389033589	221	9	15	20				32.523,000000000	110,000000000	n.Chr.	434,780,206911	74	402.258,157895	57	431.099,315044	114	436.529,948602	342	32.522,049035	18
11.879.281,635670600	1.761.672,63567227	8.021,635675161	229	51	15	15				32.524,000000000	111,000000000	n.Chr.	434,793,575323	207	402.270,526316	189	431.112,570668	205	436.543,370794	133	32.523,049006	18
11.879.646,882308000	1.762.037,88231027	8.021,882309430	318	38	21	10				32.525,000000000	112,000000000	n.Chr.	434,806,943715	340	402.282,894737	322	431.125,825882	297	436.556,792886	285	32.524,048977	18
11.880.012,128945400	1.762.403,12894769	8.022,128947369	46	25	3	5				32.526,000000000	113,000000000	n.Chr.	434,820,312107	112	402.295,263158	95	431.139,081095	29	436.570,215178	77	32.525,048947	18
11.880.377,375582800	1.762.768,37558250	8.022,375584800	8	27	0	20				32.527,000000000	114,000000000	n.Chr.	434,833,680499	56	402.307,631579	38	431.152,336309	121	436.583,637370	221	32.526,048918	18
11.880.742,622220300	1.763.133,62222224	8.022,622222237	224	0	14	56				32.528,000000000	115,000000000	n.Chr.	434,847,048890	18	402.320,000000	0	431.165,591523	213	436.597,059562	21	32.527,048888	18
11.881.107,868857700	1.763.498,86885599	8.022,868856506	313	47	20	51				32.529,000000000	116,000000000	n.Chr.	434,860417282	150	402.332,368421	133	431.178,846737	305	436.610481754	173	32.528,048860	18
11.881.473,115495100	1.763.864,11549573	8.023,115497075	42	35	2	46				32.530,000000000	117,000000000	n.Chr.	434,873785674	283	402.344,736842	265	431.192,101950	37	436.623903945	325	32.529,048830	18
11.881.838,362132600	1.764.229,36213407	8.023,362134800	130	27	8	14				32.531,000000000	118,000000000	n.Chr.	434,887154066	55	402.357,105263	38	431.205,357164	129	436.637126137	117	32.530,048801	18
11.882.203,608770000	1.764.594,60877222	8.023,608771913	219	9	14	36				32.532,000000000	119,000000000	n.Chr.	434,900522458	188	402.369,473684	171	431.218,612378	220	436.650,748329	269	32.531,048772	18
11.882.568,855407400	1.764.959,85540096	8.023,855409382	308	57	20	31				32.533,000000000	120,000000000	n.Chr.	434,913,890849	321	402.381,842105	303	431.231,867591	312	436.664,170521	61	32.532,048743	18
11.882.934,102048800	1.765.325,10204670	8.024,102046851	37	44	2	26				32.534,000000000	121,000000000	n.Chr.	434,927259241	93	402.394,210526	76	431.245,122805	44	436.677592713	213	32.533,048713	18
11.883.299,346823400	1.765.690,34684844	8.024,346848422	224	16	14	23				32.535,000000000	122,000000000	n.Chr.	434,940645633	226	402.406,578948	208	431.258,378019	136	436.691204905	5	32.534,048684	18
11.883.664,595319700	1.766.055,59532190	8.024,595321638	214	19	14	17				32.536,000000000	123,000000000	n.Chr.	434,953,996025	359	402.418,947369	341	431.271,633232	228	436.704,437097	157	32.535,048655	18
11.884.029,841957100	1.766.420,84195903	8.024,841959608	303	6	20	12				32.537,000000000	124,000000000	n.Chr.	434,967,364417	131	402.431,315790	114	431.284,888446	320	436.717,859289	309	32.536,048626	18
11.884.395,088594500	1.766.786,08859674	8.025,088596492	32	54	2	7				32.538,000000000	125,000000000	n.Chr.	434,980,732808	264	402.443,684211	246	431.298,143660	52	436.731,281481	101	32.537,048596	18
11.884.760,335223600	1.767.151,33523441	8.025,335233976	121	36	7	24				32.539,000000000	126,000000000	n.Chr.	434,994,100100	36	402.456,052632	19	431.311,398874	144	436.744,703673	253	32.538,048567	18
11.885.125,581869400	1.767.516,58178176	8.025,581871465	209	28	13	57				32.540,000000000	127,000000000	n.Chr.	435.007,469592	169	402.468,421053	152	431.324,654087	235	436.758,125865	45	32.539,048538	17
11.885.490,828506800	1.767.881,82850890	8.025,828508734	298	16	19	53				32.541,000000000	128,000000000	n.Chr.	435.020,837984	302	402.480,789474	284	431.337,909301	327	436.771,548057	197	32.540,048509	17
11.885.856,075144200	1.768.247,07514664	8.026,075146203	27	3	1	48				32.542,000000000	129,000000000	n.Chr.	435.034,206376	74	402.493,157895	57	431.351,165415	59	436.784,970249	349	32.541,048480	17
11.886.221,321778300	1.768.612,32177838	8.026,321783824	326	43	22	46				32.543,000000000	130,000000000	n.Chr.	435.047,574768	207	402.505,526316	189	431.364,419728	151	436.798,392441	141	32.542,048450	17
11.886.586,568419100	1.768.977,56842113	8.026,568421054	205	38	13	38				32.544,000000000	131,000000000	n.Chr.	435.060,943159	340	402.517,894737	322	431.377,674942	243	436.811,814633	293	32.543,048421	17
11.886.951,815056500	1.769.342,81505847	8.026,815058410	293	25	19	33				32.545,000000000	132,000000000	n.Chr.	435.074,311551	112	402.530,263158	95	431.390,930156	335	436.825,236825	85	32.544,048392	17
11.887.317,061699300	1.769.708,06169601	8.027,061699079	22	13	1	28				32.546,000000000	133,000000000	n.Chr.	435.087,679943	245	402.542,631579	227	431.404,185370	67	436.838,659017	237	32.545,048363	17
11.887.682,308331400	1.770.073,30833166	8.027,308331948	111	9	7	24				32.547,000000000	134,000000000	n.Chr.	435.101,048335	17	402.555,000000	0	431.417,440583	159	436.852,081209	29	32.546,048333	17
11.888.047,554968800	1.770.438,55497010	8.027,554970617	200	47	13	19				32.548,000000000	135,000000000	n.Chr.	435.114,416727	150	402.567,368421	133	431.430,695797	250	436.865,503400	181	32.547,048304	17
11.888.412,801606200	1.770.803,80160884	8.027,801608186	289	35	19	14				32.549,000000000	136,000000000	n.Chr.	435.127,785118	283	402.579,736842	265	431.443,951011	342	436.878,925592	333	32.548,048275	17
11.888.778,048243700	1.771.169,04824358	8.028,048246155	177	22	1	9				32.550,000000000	137,000000000	n.Chr.	435.141,153510	55	402.592,105263	38	431.457,206224	74	436.892,347784	125	32.549,048246	17
11.889.143,294288833	1.771.534,29488833	8.028,294883333	17	41	0	42				32.551,000000000	138,000000000	n.Chr.	435.154,521912	188	402.604,473684	171	431.470,461438	166	436.905,769676	277	32.550,048216	17
11.889.508,541518500	1.771.899,54152078	8.028,541520493	195	57	12	59				32.552,000000000	139,000000000	n.Chr.	435.167,890294	321	402.616,842105	303	431.483,716652	258	436.919,192168	69	32.551,048187	17
11.889.873,788155900	1.772.264,78815881	8.028,788157862	284	44	18	54				32.553,000000000	140,000000000	n.Chr.	435.181,258686	93	402.629,210526	76	431.496,971866	350	436.932,614360	221	32.552,048158	17
11.890.239,034793400	1.772.630,03479553	8.029,034795321	13	32	0	50				32.554,000000000	141,000000000	n.Chr.	435.194,627077	226	402.641,578948	208	431.510,227079	82	436.946,036552	13	32.553,048129	17
11.890.604,281430

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=BC+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,321568621301	Grad	29,530579196218	Grad	27,554941327485	Grad	27,212145297156	Grad	23,576374654230	Grad
11.899.735,447366400	1.782.126,4473686	8.035,447368422	161	3	10	44	32.580,000000000	n.Chr.	435,542,205265	74	402,963,157895	57	431,854,862636	311	437,295,013543	5	32.579,047368	17
11.900.167,894400300	1.782.562,8944003	8.035,894736842	161	15	10	59	32.581,000000000	n.Chr.	435,555,656	207	403,385,964912	189	431,868,119849	42	437,308,057735	157	32.580,047339	17
11.900.465,940641300	1.782.856,9406435	8.035,940642764	339	38	22	34	32.582,000000000	n.Chr.	435,568,942048	339	402,987,894737	322	431,881,373063	134	437,321,857927	309	32.581,047310	17
11.900.831,187278700	1.783.222,1872809	8.036,187280703	67	25	4	29	32.583,000000000	n.Chr.	435,582,310440	112	403,000,263158	95	431,894,628277	226	437,335,280119	101	32.582,047281	17
11.901.196,433916100	1.783.587,4339184	8.036,433918130	156	13	10	24	32.584,000000000	n.Chr.	435,595,678832	244	403,012,631579	227	431,907,883491	318	437,348,702310	253	32.583,047251	17
11.901.561,680255568	1.783.952,6802555	8.036,680255573	340	15	16	7	32.585,000000000	n.Chr.	435,609,047224	17	403,025,000000	0	431,921,138704	50	437,362,124502	45	32.584,047222	17
11.901.926,927191000	1.784.317,9271932	8.036,927192840	334	47	22	15	32.586,000000000	n.Chr.	435,622,415615	150	403,037,368421	133	431,934,393918	142	437,375,546694	197	32.585,047193	17
11.902.292,173828400	1.784.683,1738306	8.037,173830409	63	35	4	10	32.587,000000000	n.Chr.	435,635,784007	282	403,049,736842	265	431,947,649132	234	437,388,968886	349	32.586,047164	17
11.902.657,420465900	1.785.048,4204681	8.037,420478378	151	22	10	5	32.588,000000000	n.Chr.	435,649,152399	55	403,062,105263	38	431,960,904345	326	437,402,391078	141	32.587,047134	17
11.903.022,667103300	1.785.413,6671055	8.037,667105055	240	57	16	0	32.589,000000000	n.Chr.	435,662,520720	187	403,074,473684	171	431,974,159159	57	437,415,813670	157	32.588,047105	17
11.903.387,913740700	1.785.778,9137429	8.037,913742691	329	57	21	55	32.590,000000000	n.Chr.	435,675,889183	320	403,086,842105	303	431,987,414773	149	437,429,235462	85	32.589,047076	17
11.903.753,160378100	1.786.144,1603803	8.038,160380118	58	44	3	50	32.591,000000000	n.Chr.	435,689,257575	93	403,099,210526	76	432,000,669986	241	437,442,657654	237	32.590,047047	17
11.904.118,407015600	1.786.509,4070178	8.038,407017454	147	32	9	46	32.592,000000000	n.Chr.	435,702,625966	225	403,111,578948	208	432,013,925200	333	437,456,079846	29	32.591,047018	17
11.904.483,655363000	1.786.874,6553652	8.038,655365252	239	17	15	41	32.593,000000000	n.Chr.	435,715,994358	358	403,123,947369	341	432,027,180414	65	437,469,502088	181	32.592,046988	17
11.904.848,902090400	1.787.239,9020926	8.038,902923992	324	6	21	36	32.594,000000000	n.Chr.	435,729,362750	131	403,136,315790	114	432,040,435628	157	437,482,924230	333	32.593,046959	17
11.905.214,146927800	1.787.605,1469301	8.039,146929826	53	54	3	31	32.595,000000000	n.Chr.	435,742,731142	263	403,148,684211	246	432,053,690841	249	437,496,346422	125	32.594,046930	17
11.905.579,393565300	1.787.970,3935675	8.039,393567230	142	41	9	26	32.596,000000000	n.Chr.	435,756,099534	36	403,161,052632	19	432,066,946055	341	437,509,768614	277	32.595,046901	17
11.905.944,640202700	1.788.335,6402049	8.039,640204799	230	28	15	21	32.597,000000000	n.Chr.	435,769,467925	168	403,173,421053	152	432,080,201629	72	437,523,190806	69	32.596,046871	17
11.906.309,888640100	1.788.700,8886842	8.039,888642152	320	15	20	38	32.598,000000000	n.Chr.	435,782,835317	301	403,185,789474	284	432,093,456482	164	437,536,612998	221	32.597,046842	17
11.906.675,133477500	1.789.066,1334798	8.040,133479537	48	3	3	12	32.599,000000000	n.Chr.	435,796,204709	74	403,198,157895	57	432,106,711696	256	437,550,035190	13	32.598,046813	17
11.907.040,380115000	1.789.431,3801172	8.040,380116906	137	51	9	7	32.600,000000000	n.Chr.	435,809,573101	265	403,210,526316	189	432,119,966910	348	437,563,457382	165	32.599,046784	17
11.907.405,626752400	1.789.796,6267546	8.040,626754875	226	38	15	2	32.601,000000000	n.Chr.	435,822,941393	329	403,222,894737	322	432,133,222124	80	437,576,879573	317	32.600,046754	17
11.907.770,873873920	1.790.161,8739207	8.040,873891824	316	25	20	57	32.602,000000000	n.Chr.	435,836,309884	112	403,235,263158	95	432,146,477121	172	437,590,301765	109	32.601,046725	17
11.908.136,120027200	1.790.527,1200295	8.041,120029213	43	13	2	52	32.603,000000000	n.Chr.	435,849,678276	244	403,247,631579	227	432,159,732551	264	437,603,723957	261	32.602,046696	17
11.908.501,366664700	1.790.892,3666669	8.041,366666682	132	0	8	48	32.604,000000000	n.Chr.	435,863,046668	17	403,260,000000	0	432,172,987765	356	437,617,146149	53	32.603,046667	17
11.908.866,613021000	1.791.257,6133043	8.041,613040951	221	47	14	43	32.605,000000000	n.Chr.	435,876,415060	149	403,272,368421	133	432,186,242978	87	437,630,568341	205	32.604,046637	17
11.909.231,859939500	1.791.622,8599418	8.041,859941520	310	35	20	38	32.606,000000000	n.Chr.	435,889,783452	282	403,284,736842	265	432,199,498192	179	437,643,990533	357	32.605,046608	17
11.909.597,106577000	1.791.988,1065792	8.042,106578489	38	22	2	33	32.607,000000000	n.Chr.	435,903,151844	55	403,297,105263	38	432,212,753406	271	437,657,412725	149	32.606,046579	17
11.909.962,353214400	1.792.353,2132166	8.042,353216758	127	9	8	28	32.608,000000000	n.Chr.	435,916,520235	187	403,309,473684	171	432,226,008620	3	437,670,834917	301	32.607,046550	17
11.910.327,599851800	1.792.718,5998540	8.042,599853807	216	57	14	23	32.609,000000000	n.Chr.	435,929,888627	320	403,321,842105	303	432,239,263835	95	437,684,257109	93	32.608,046520	17
11.910.692,846489200	1.793.083,8464915	8.042,846512298	305	44	20	18	32.610,000000000	n.Chr.	435,943,257019	93	403,334,210526	76	432,252,519047	187	437,697,679301	245	32.609,046491	17
11.911.058,093126700	1.793.449,0931289	8.043,093128565	34	32	2	14	32.611,000000000	n.Chr.	435,956,625411	225	403,346,578948	208	432,265,774261	279	437,711,101493	37	32.610,046462	17
11.911.423,339764100	1.793.814,3397663	8.043,339766834	122	19	8	9	32.612,000000000	n.Chr.	435,969,993803	358	403,358,947369	341	432,279,029474	11	437,724,523685	189	32.611,046433	17
11.911.788,584015000	1.794.179,5840437	8.043,584043103	211	6	14	4	32.613,000000000	n.Chr.	435,983,362194	130	403,371,315790	114	432,292,284688	102	437,737,945871	341	32.612,046403	17
11.911.153,830439800	1.794.544,8330412	8.043,833040955	301	35	20	38	32.614,000000000	n.Chr.	435,996,730586	263	403,383,684211	246	432,305,539902	194	437,751,368069	133	32.613,046374	17
11.912.519,079676400	1.794.910,0796786	8.044,079678641	29	41	1	54	32.615,000000000	n.Chr.	436,010,098978	36	403,396,052632	19	432,318,795115	286	437,764,790261	284	32.614,046345	17
11.912.884,326313800	1.795.275,3263160	8.044,326315791	117	28	7	49	32.616,000000000	n.Chr.	436,023,467370	168	403,408,421053	152	432,332,050329	18	437,778,212453	76	32.615,046316	17
11.913.249,572951200	1.795.640,5729534	8.044,572953219	206	16	13	45	32.617,000000000	n.Chr.	436,036,835767	301	403,420,789474	284	432,345,305543	110	437,791,634645	228	32.616,046287	17
11.913.614,819588600	1.796.005,8195909	8.044,819592228	295	54	20	13	32.618,000000000	n.Chr.	436,050,204153	73	403,433,157895	57	432,358,560757	202	437,805,056837	20	32.617,046257	17
11.913.980,066226100	1.796.371,0662283	8.045,066228017	24	51	1	35	32.619,000000000	n.Chr.	436,063,572545	206	403,445,526316	189	432,371,815970	294	437,818,479028	172	32.618,046228	17
11.914.345,312863500	1.796.736,3128657	8.045,312865486	113	38	7	30	32.620,000000000	n.Chr.	436,076,940937	339	403,457,894737	322	432,385,071184	26	437,831,901220	324	32.619,046199	17
11.914.710,559500900	1.797.101,5595032	8.045,559502925	201	25	13	25	32.621,000000000	n.Chr.	436,090,309155	43	403,470,263158	95	432,398,326198	118	437,845,323412	116	32.620,046170	17
11.915.075,806243800	1.797.466,8061406	8.045,806140205	72	12	3	20	32.622,000000000	n.Chr.	436,103,677721	244	403,482,631579	227	432,411,581611	209	437,858,746604	268	32.621,046140	17
11.915.441,052778500	1.797.832,0527780	8.046,052777793	19	0	1	16	Dienstag	13. Mrz.	32.623,000000000	n.Chr.	436,117,046113	17	403,495,000000	0	432,424,836825	301	437,872,167796	60
11.915.806,299413200	1.798.197,2994154	8.046,299415206	108	47	7	11	32.624,000000000	n.Chr.	436,130,414504	149	403,507,368421	133	432,438,092039	33	437,885,589888	212	32.623,046082	17
11.916.171,546050600	1.798.562,5460529	8.046,546052631	197	35	13	6	32.625,000000000	n.Chr.	436,143,782896	282	403,519,736842	265	432,451,347253	125	437,899,012180	4	32.624,046053	17
11.916.536,792688100	1.798.927,7926903	8.046,792690355	286	22	19	51	32.626,000000000	n.Chr.	436,157,151274	54	403,532,105263	38	432,464,602466	217	437,912,434172	156	32.625,046023	17
11.916.902,039325500	1.799.293,0393277	8.047,039327869	14	9	0	56	32.627,000000000	n.Chr.	436,170,519680	187	403,544,473684	171	432,477,857680	309	437,925,856564	308	32.626,045994	17
11.917.267,285962900	1.799.658,2859651	8.047,285964138	103	57	6	51	32.628,000000000	n.Chr.	436,183,888072	320	403,556,842105	303	432,491,112894	41	437,939,278756	100	32.627,045965	17
11.917.632,532600300	1.800.023,5326026	8.047,532602407	192	44	12	46	32.629,000000000	n.Chr.	436,197,256463	92	403,569,210526	76	432,504,368107	133	437,952,700948	252	32.628,045936	17
11.917.997,779237800	1.800.388,7792400	8.047,779239778	281	31	18	42	32.630,000000000	n.Chr.	436,210,624855	225	403,581,578948	208	432,517,623321	224	437,966,121820	44	32.629,045906	17
11.918.363,025875200	1.800.754,0258774	8.048,025877945	9	9	0	37	32.631,000000000	n.Chr.	436,223,993247	358	403,593,947369	341	432,530,878535	316	437,979,545332	196	32.630,045877	17
11.918.728,272512600	1.801.119,2725149	8.048,272514624	98	0	6	32	32.632,000000000	n.Chr.	436,237,361639	130	403,606,315790	114	432,544,133748	48	437,992,967524	348	32.631,045848	17
11.919.093,519150000	1.801.484,5191523	8.048,519152043	187	54	12	27	32.633,000000000	n.Chr.	436,250,730031	263	403,618,684211	246	432,557,388962	140	438,006,389716	140	32.632,045819	16
11.919.457,765787997	1.801.849,7657897	8.048,765791407	278	41	17	12	32.634,000000000	n.Chr.	436,264,098542	35	403,631,052632	19	432,570,644178	232	438,019,211908	292	32.633,045789	16
11.919.824,012424900	1.802.215,0124271	8.049,012426021	4	28	0	17	32.635,000000000	n.Chr.	436,277,466814	168	403,643,421053	152	432,583,899330	324	438,033,234100	84	32.634,045760	16
11.920.189,259062300	1.802.580,2590646	8.049,2590643290	93	0	6	13	32.636,000000000	n.Chr.	436,290,835206	301	403,655,789474	284	432,597,154603	56	438,046,656292	236	32.635,045731	16
11.920.554,506699700	1.802.945,5057020	8.049,5057017559	182	8	12	8	32.637,000000000	n.Chr.	436,304,203598	73	403,668,157895	57	432,610,409817	148	438,060,078483	28	32.636,045702	16
11.920.919,752137200	1.803.310,7523394	8.049,7523395828	349	52	23	31	32.638,000000000	n.Chr.	436,317,571391	206	403,680,526316	189	432,623,665031	239	438,073,500675	180	32.637,045673	16
11.921.284,998974600	1.803.675,9989768	8.049,9989766097	360	38	23	58	32.639,000000000	n.Chr.	436,330,940382	339	403,692,894737	322	432,636,920245	331	438,086,922867	332	32.638,045643	16
11.921.650,245612000	1.804.041,2456143	8.050,245614036	88	25	5	53	32.640,000000000	n.Chr.	436,344,308773	111	403,705,263158	95	432,650,175458	63	438,100,345059	124	32.639,045614	16
11.922.015,492240500	1.804.406,4922517	8.050,4922514635	177	13	11	48	32.641,000000000	n.Chr.	436,357,677165	244	403,717,631579	227	432,663,430672	155	438,113,767251	276	32.640,045585	16
11.922.380,738869600	1.804.771,7388893	8.050,7388889904	266	0	17	24	Freitag	13. Mrz.	32.642,000000000	n.Chr.	436,371,045315	16	403,730,000000	0	438,127,189443	68	437,641,045556	16
11.922.745,985652600	1.805.136,9856266	8.051,3231373	45	37	3	39			32.643,000000000	n.Chr.	436,384,413949	330	403,742,368421	311	438,140,623635	220	32.642,045526	16
11.923.111,232161700	1.805.502,2321640	8.051,2321637442	84	35	5	34			32.644,000000000	n.Chr.	436,397,782341	282	403,754,736842	265	438,153,963613	71	32.643,045497	16
11.923.476,478799200	1.805.867,4788014	8.051,4788011711	172	22	11	29			32.645,000000000	n.Chr.	436,411,150732	54	403,767,105263	38	438,167,456019	164	32.644,045468	16
11.923.841,725436600	1.806.232,7254388	8.051,7254385980	263	9	17	24			32.646,000000000	n.Chr.	436,424,519124	187	403,779,473684	171	438,180,878211	316	32.645,045439	16
11.924.206,972702763	1.806.597,9720763	8.051,9726977	353	47	21	16			32.647,000000000	n.Chr.	436,437,888116	320	403,791,842105	303	438,194,300403	108	32.646,045409	16
11.924.572,218711400	1.806.963,2187137	8.052,2187134518	79	44	5	14			32.648,000000000	n.Chr.	436,451,255908	92	403,804,210526	76	438,207,722595	260	32.647,045380	16
11.924.937,465348900	1.807.328,4653511	8.052,4653508787	168	32	11	10			32.649,000000000	n.Chr.	436,464,624300	225	403,816,578948	208	438,221,144782	52	32.648,045351	16
11.925.302,711986300	1.807.693,7119885	8.052,7119883056	256	19	17	5			32.650,000000000	n.Chr.	436,477,992691	357	403,828,947369	341	438,234,566979	204	32.649,045322	16
11.925.667,958625700	1.808.058,9586260	8.052,9586257	352	59	21	0			32.651,000000000	n.Chr.	436,491,361083	114	403,841,315790	114	438,247,987815	354	32.650,045292	16
11.926.033,205261100	1.808.424,2052634	8.053,2052631594	74	54	4	55			32.652,000000000	n.Chr.	436,504,729473	263	403,853,684211	246	438,261,411363	148	32.651,045263	16
11.926.398,451899600	1.808.789,4519008	8.053,4519005863	163	41	10	50			32.653,000000000	n.Chr.	436,518,097867	35	403,866,052632	19	438,274,833555	300	32.652,045234	16
11.926.763,698536000	1.809.154,6985382	8.053,6985380132	253	28	16	45			32.654,000000000	n.Chr.	436,531,466259	168	403,878,421053	152	438,288,255742	92	32.653,045205	16
11.927.128,945173400	1.809.519,9451757	8.053,9451754997	343	41	22	41			32.655,000000000	n.Chr.	436,544,835107	320	403,890,789474	284	438,301,677938	244	32.654,045175	16
11.927.494,191810800	1.809.885,1918131	8.054,1918128670	69	3	4	36			32.656,000000000	n.Chr.	436,558,203042	73	403,903,157895	57	438,315,100130	36	32.655,045146	16
11.927.859,438448300	1.810.250,4384505	8.054,4384502939	158	51	10	31			32.657,000000000	n.Chr.	436,571,571434	206	403,915,526316	189	438,328,522388	180	32.656,045117	16
11.928.224,685875700	1.810.615,6850880	8.054,6850877208	247	38	16	26			32.658,000000000	n.Chr.	436,584,939826	338	403,927,894737	322	438,341,944514	340	32.657,045088	16
11.928.589,932173100	1.810.980,9317254	8.054,9317252475	337	25	20	14			32.659,000000000	n.Chr.	436,598,308218	150	403,940,263158	133	438,355,366706	132	32.658,045058	16
11.928.955,178360500	1.811.346,1783628	8.055,1783625746	64	13	4	16			32.660,000000000	n.Chr.	436,611,676610	244	403,952,631579	227	438,368,788898	284	32.659,045029	16
11.929.320,424998000	1.811.711,4250002	8.055,4250000015	153	0	10	12	Sonntag	12. Mrz.	32.661,000000000	n.Chr.	436,625,045001	16	403,965,000000	0	438,382,211090	76	32.660,045000	16
11.929.685,671635400	1.812.076,6716377	8.055,6716374284	242	47	16	7			32.662,000000000	n.Chr.	436,638,413393	149	403,977,368421	133	438,395,633282	228	32.661,044971	16
11.930.050,918272800	1.812.441,9182751	8.055,9181272650	332	54	22	3			32.663,000000000	n.Chr.	436,651,781785	291	403,989,736842	322	438,409,055474	16	32.662,044942	16
11.930.416,164910300	1.812.807,1649125	8.056,1649122822	59	22	3	57			32.664,000000000	n.Chr.	436,665,150177	54	404,002,105263	38	438,422,477666	172	32.663,044912	16
11.930.781,411547700	1.813.172,4115499	8.056,4115497091	148	9	9	52			32.665,000000000	n.Chr.	436,678,518569	187	404,014,473684	171	438,435,899824	320	32.664,044883	16
11.931.146,658185100	1.813.537,6581874	8.056,6581871360	237	57	15	47			32.666,000000000	n.Chr.	436,691,886960	319	404,026,842105	303	438,449,322050	116	32.665,044854	16
11.931.511,904042500	1.813.902,9048248	8.056,9048245040	326	32	20	29			32.667,000000000	n.Chr.	436,705,255252	92	404,039,210526	76	438,462,744262	268	32.666,044825	16
11.931.877,151460000	1.814.268,1514622	8.057,1514619898	55	32	3	38			32.668,000000000	n.Chr.	436,718,623744	225	404,051,578948	208	438,476,166434	60	32.667,044795	16
11.932.242,398097400	1.814.633,3980997	8.057,3980994167	143	19	9	33			32.669,000000000	n.Chr.	436,731,992136	357	404,063,947369	341	438,489,588626	212	32.668,044766	16
11.932.607,644734800	1.814.998,6447371	8.057,6447368436	232	6	15	28			32.670,000000000	n.Chr.	436,745,360528	130	404,076,315790	114	438,503,010818	4	32.669,044737	16
11.932.972,891372200	1.815.363,8913745	8.057,8913744	321	54	23	25			32.671,000000000	n.Chr.	436,758,728920	262	404,088,684211	246	438,516,433010	156	32.670,044708	16
11.933.338,138009700	1.815.729,1380119	8.058,1380116974	50	41	3	18			32.672,000000000	n.Chr.	436,772,097331	35	404,101,052632	19	438,529,855202	308	32.671,044678	16
11.933.703,384647100	1.816.094,3846494	8.058,3846491243	138	28	9	13			32.673,000000000	n.Chr.	436,785,465703	168	404,113,421053	152	438,543,277393	100	32.672,044649	16
11.934.068,631284500	1.816.459,6312868	8.058,6312865512	227	16	15	9			32.674,000000000	n.Chr.	436,798,834095	300	404,125,789474	284	438,556,699585	252	32.673,044620	16
11.934.433,877872900	1.816.824,8778242	8.058,8779239782	316	12	20	25			32.675,000000000	n.Chr.	436,812,202487	73	404,138,157895	57	438,570,121777	44	32.674,044591	16
11.934.799,124559400	1.817.190,1245616	8.059,1245614050	45	51	2	59			32.676,000000000	n.Chr.	436,825,570879	206	404,150,526316	189	438,583,543969	196	32.675,044561	16
11.935.164,371196800	1.817.555,3711991	8.059,3711988319	134	38	8	54			32.677,000000000	n.Chr.	436,838,939270	338	404,162,894737	322	438,596,966161	348	32.676,044532	16
11.935.529,617834200	1.817.920,6178365	8.059,6178362588	222	25	14	49			32.678,000000000	n.Chr.	436,852,307662	111	404,175,263158	95	438,610,388353	140	32.677,044503	16
11.935.894,864477600	1.818.285,8644769	8.059,8644766857	312	12	19	44			32.679,000000000	n.Chr.	436,865,676054	43	404,187,631579	27	438,623,810545	292	32.678,044474	16
11.936.260,111109100	1.818.651,1111113	8.060,1111111226	40	0	2	40	Mittwoch	13. Mrz.	32.680,000000000	n.Chr.	436,879,044446	16	404,200,000000	0	438,180,384007	138	438,637,232737	84
11.936.625,357746500	1.819.016,3577488	8.060,3577485395	129	47	8	35			32.681,000000000	n.Chr.	436,892,412838	149	404,212,368421	133	438,193,639220	230	32.679,044415	16
11.936.990,604383900	1.819.381,6043862	8.060,6043859664	218	35	14	30			32.682,000000000	n.Chr.	436,905,781230	281	404,224,736842	265	438,206,894434	322	32.680,044386	16
11.937.355,851091400	1.819.746,8510286	8.060,8510284	308	32	20	20			32.683,000000000	n.Chr.	436,919,149621	54	404,237,105263	38	438,220,149648	54	32.681,044357	16
11.937.721,097658800	1.820.112,0976611	8.061,0976608202	35	9	2	20			32.684,000000000	n.Chr.	436,932,518013	186	404,249,473684	171	438,233,404861	146	32.682,044327	16
11.938.086,344296200	1.820.477,3442985	8.061,3442982471	124	57	8	15			32.685,000000000	n.Chr.	436,945,886405	319	404,261,842105	303	438,246,660075	238	32.683,044298	16
11.938.451,590933600	1.820.842,5909359	8.061,5909356740	213	44	14	10			32.686,000000000	n.Chr.	436,959,254797	92	404,274,210526	76	438,259,915289	330	32.684,044269	16
11.938.816,837577100	1.821.207,8375733	8.061,8375730127	303	22	21	53			32.687,000000000	n.Chr.	436,972,623224	224	404,286,578948	208	438,273,170503	61	32.685,044240	16
11.939.182,084208500	1.821.573,0842108	8.062,0842105278	30	19	2	1			32.688,000000000	n.Chr.	436,985,991580	357	404,298,947369	341	438,286,425716	153	32.686,044211	16
11.939.547,330845900	1.821.938,3308482	8.062,3308479547	119	6	7	56			32.689,000000000	n.Chr.	436,999,359972	130	404,311,315790	114	438,299,680930	245	32.687,044181	16
11.939.912,577483300	1.822.303,5774856	8.062,5774853816	208	54	13	51			32.690,000000000	n.Chr.	436,012,728364	262	404,323,684211	246	438,312,936144	337	32.688,044152	16
11.940.277,824120800	1.822.668,8241230	8.062,8241228207	297	19	19	46			32.691,000000000	n.Chr.	436,026,096756	19	404,336,052632	19	438,326,191357	69	32.689,044123	16
11.940.643,070752000	1.823.034,0707605	8.063,0707602354	25	28	1	41			32.692,000000000	n.Chr.	436,039,465148	167	404,348,421053	152	438,339,446161	161	32.690,044094	16
11.941.008,317395600	1.823.399,3173979	8.063,3173976623	114	16	7	37			32.693,000000000	n.Chr.	436,052,833539	300	404,360,789474	284	438,352,701785	253	32.691,044065	16
11.941.373,564003300	1.823.764,5640353	8.063,5640350892	203	3	13	32			32.694,000000000	n.Chr.	436,066,201931	73	404,373,157895	57	438,365,956998	345	32.692,044035	16
11.941.738,810670500	1.824.129,8106728	8.063,8106725288	292	51	19	27			32.695,000000000	n.Chr.	436,079,570123	205	404,385,526316	189	438,379,211606	316	32.693,044006	16
11.942.104,057397300	1.824.495,0573102	8.064,0573099430	21	38	1	23			32.696,000000000	n.Chr.	436,092,938715	338	404,397,894737	322	438,392,467426	168	438,851,987808	356
11.942.469,303945300	1.824.860,3039476	8.064,3039473699	109	25	7	17			32.697,000000000	n.Chr.	436,106,307107	111	404,410,263158	95	438,405,722640	260	32.696,043947	16
11.942.834,550582700	1.825.225,5505850	8.064,5505847968	198	13	13	12			32.698,000000000	n.Chr.	436,119,675499	243	404,422,631579	227	438,418,977853	352	32.697,043918	16
11.943.199,797720200	1.825.590,7972225	8.064,7972222237	287	0	19	8			32.699,000000000	n.Chr.	436,133,043890	16	404,435,000000	0	438,432,233067	84	32.698,043889	16
11.943

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidereischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,99997076023391 8	Pos.
/D=BG=10117609	Julius Skaliger JD	1.480,905170836	Grad	Min	Std	Min	Kalender Jahre	Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941437545	Grad	27,212145297716	Grad	365,257374650429	Grad
11.947.948,003506700	1.830.339,0035090	8.068,0035087734	5	16	0	5	32.712,0000000	299,0000000	n.Chr.	437.306,8329844	300	434.595,789474	284	433.604,550845	198	439.066,742879	267	32.711,043509	16
11.948.312,250144100	1.830.704,2501464	8.068,2501464	6	0	0	6	32.713,0000000	300,0000000	n.Chr.	437.320,3176	72	434.608,157895	57	433.617,806059	290	439.080,018473	69	32.712,043480	16
11.948.678,496781600	1.831.069,4967839	8.068,4967836272	179	5	11	55	32.714,0000000	301,0000000	n.Chr.	437.333,569768	205	434.620,526316	189	433.631,061273	22	439.093,587263	211	32.713,043450	16
11.949.043,743419000	1.831.434,7434213	8.068,7434210541	268	38	17	50	32.715,0000000	302,0000000	n.Chr.	437.346,938159	338	434.632,894737	322	433.644,316486	114	439.107,09455	3	32.714,043421	16
11.949.408,990056400	1.831.799,9900587	8.068,9900584810	356	25	23	45	32.716,0000000	303,0000000	n.Chr.	437.360,306551	110	434.645,263158	95	433.657,571700	206	439.120,431647	155	32.715,043392	16
11.949.774,236698800	1.832.165,2366961	8.069,2366959070	85	13	5	40	32.717,0000000	304,0000000	n.Chr.	437.373,674943	243	434.657,631579	227	433.670,826914	298	439.133,803839	307	32.716,043363	16
11.950.139,483331300	1.832.530,4833336	8.069,4833333348	174	0	11	36	32.718,0000000	305,0000000	n.Chr.	437.387,043335	16	434.670,000000	0	433.684,082128	30	439.147,276031	99	32.717,043333	16
11.950.504,729968700	1.832.895,7299710	8.069,7299707617	263	47	17	31	32.719,0000000	306,0000000	n.Chr.	437.400,411727	148	434.682,368421	133	433.697,337341	121	439.160,698223	251	32.718,043304	16
11.950.869,976606100	1.833.260,9766084	8.069,9766081887	352	35	23	26	32.720,0000000	307,0000000	n.Chr.	437.413,780118	281	434.694,736842	265	433.710,592555	213	439.174,120415	43	32.719,043275	16
11.951.235,223243600	1.833.626,2232459	8.070,2232459158	81	22	5	21	32.721,0000000	308,0000000	n.Chr.	437.427,148153	53	434.707,105263	38	433.723,847905	305	439.187,542607	195	32.720,043246	16
11.951.600,469883100	1.833.991,4698833	8.070,4698830425	169	9	11	16	32.722,0000000	309,0000000	n.Chr.	437.440,516902	186	434.719,473684	171	433.737,102982	37	439.200,964799	347	32.721,043216	16
11.951.965,716518400	1.834.356,7165207	8.070,7165204694	258	57	17	11	32.723,0000000	310,0000000	n.Chr.	437.453,885294	319	434.731,842105	303	433.750,358196	129	439.214,386991	139	32.722,043187	16
11.952.330,963155800	1.834.721,9631581	8.071,9631581	347	44	23	6	32.724,0000000	311,0000000	n.Chr.	437.467,253686	91	434.744,210526	76	433.763,613410	221	439.227,809183	291	32.723,043158	16
11.952.696,209979300	1.835.087,2097956	8.072,2097956213	76	32	1	57	32.725,0000000	312,0000000	n.Chr.	437.480,621077	224	434.756,578948	208	433.776,868423	313	439.241,231575	83	32.724,043129	16
11.953.061,456430700	1.835.452,4564330	8.072,4564327501	164	19	10	57	32.726,0000000	313,0000000	n.Chr.	437.493,990469	357	434.768,947369	341	433.790,123837	45	439.254,653567	235	32.725,043099	16
11.953.426,703068100	1.835.817,7030704	8.073,7030701770	253	6	16	52	32.727,0000000	314,0000000	n.Chr.	437.507,358861	129	434.781,315790	114	433.803,379051	136	439.268,075758	27	32.726,043070	16
11.953.791,949705500	1.836.182,9497078	8.073,9497076039	342	54	22	47	32.728,0000000	315,0000000	n.Chr.	437.520,727253	262	434.793,684211	246	433.816,634265	228	439.281,497950	179	32.727,043041	15
11.954.157,196340000	1.836.548,1963453	8.074,1963453089	71	41	4	42	32.729,0000000	316,0000000	n.Chr.	437.534,095643	34	434.806,053632	19	433.829,889478	320	439.294,920432	331	32.728,043012	15
11.954.522,442960400	1.836.913,4429827	8.074,4429826497	159	47	10	37	32.730,0000000	317,0000000	n.Chr.	437.547,463497	177	434.818,421053	152	433.843,144692	52	439.308,348134	123	32.728,042982	15
11.954.887,689617800	1.837.278,6896201	8.072,6896198846	248	16	16	33	32.731,0000000	318,0000000	n.Chr.	437.560,832428	300	434.830,789474	284	433.856,399906	144	439.321,764526	275	32.730,042953	15
11.955.252,936255200	1.837.643,9362576	8.072,9362573115	337	3	22	28	32.732,0000000	319,0000000	n.Chr.	437.574,200820	72	434.843,157895	57	433.869,655119	236	439.335,186718	67	32.731,042924	15
11.955.618,182892700	1.838.009,1828950	8.073,1828947384	66	51	4	23	32.733,0000000	320,0000000	n.Chr.	437.587,569212	205	434.855,526316	189	433.882,910333	328	439.348,608910	219	32.732,042895	15
11.955.983,429439100	1.838.374,4295324	8.073,4295321653	155	37	10	19	32.734,0000000	321,0000000	n.Chr.	437.600,955317	338	434.867,894737	322	433.896,166247	60	439.362,030155	11	32.733,042866	15
11.956.348,676167500	1.838.739,6761698	8.073,6761695922	243	25	16	13	32.735,0000000	322,0000000	n.Chr.	437.614,305996	110	434.880,263158	95	433.909,420761	151	439.375,453294	163	32.734,042836	15
11.956.713,922804900	1.839.104,9228073	8.073,9228070191	332	13	22	8	32.736,0000000	323,0000000	n.Chr.	437.627,674387	243	434.892,631579	227	433.922,675974	243	439.388,875486	315	32.735,042807	15
11.957.079,169442400	1.839.470,1694447	8.074,1694444660	61	0	4	4	32.737,0000000	324,0000000	n.Chr.	437.641,042779	15	434.905,000000	0	433.935,931188	335	439.402,297678	107	32.736,042778	15
11.957.444,416079800	1.839.835,4160821	8.074,4160818728	150	47	9	59	32.738,0000000	325,0000000	n.Chr.	437.654,411171	148	434.917,368421	133	433.948,186402	67	439.415,718870	259	32.737,042749	15
11.957.809,662717200	1.840.200,6627195	8.074,6627192998	239	35	15	54	32.739,0000000	326,0000000	n.Chr.	437.667,779563	281	434.929,736842	265	433.962,441615	159	439.429,142062	51	32.738,042719	15
11.958.174,909354700	1.840.565,9093570	8.074,9093567267	327	22	21	49	32.740,0000000	327,0000000	n.Chr.	437.681,147555	53	434.942,105263	38	433.975,696829	251	439.442,564254	203	32.739,042690	15
11.958.540,155992100	1.840.931,1559944	8.075,1559941536	56	9	3	44	32.741,0000000	328,0000000	n.Chr.	437.694,516346	186	434.954,473684	171	433.988,952043	343	439.455,988446	355	32.740,042661	15
11.958.905,402629500	1.841.296,4026318	8.075,4026315805	145	57	9	39	32.742,0000000	329,0000000	n.Chr.	437.707,894738	319	434.966,842105	303	434.002,207257	75	439.469,408638	147	32.741,042632	15
11.959.270,649266900	1.841.661,6492693	8.075,6492690074	234	44	15	34	32.743,0000000	330,0000000	n.Chr.	437.721,253130	91	434.979,210526	76	434.015,462470	166	439.482,830830	299	32.742,042602	15
11.959.635,895904400	1.842.026,8959067	8.075,8959064343	323	32	21	30	32.744,0000000	331,0000000	n.Chr.	437.734,621522	224	434.991,578948	208	434.028,717684	258	439.496,253022	91	32.743,042573	15
11.960.001,142541800	1.842.392,1425441	8.076,1425438612	51	19	3	25	32.745,0000000	332,0000000	n.Chr.	437.747,989914	356	435.003,947369	341	434.041,972898	350	439.509,675213	243	32.744,042544	15
11.960.366,389178200	1.842.757,3891815	8.076,3891812838	140	27	9	20	32.746,0000000	333,0000000	n.Chr.	437.761,358306	138	435.016,315790	114	434.055,233811	82	439.523,098505	35	32.745,042515	15
11.960.731,635816600	1.843.122,6358190	8.076,6358187150	229	54	15	15	32.747,0000000	334,0000000	n.Chr.	437.774,726697	262	435.028,684211	246	434.068,483325	174	439.536,519597	187	32.746,042485	15
11.961.096,882454100	1.843.487,8824564	8.076,8824561419	318	41	21	10	32.748,0000000	335,0000000	n.Chr.	437.788,095089	34	435.041,052632	19	434.081,738539	266	439.549,941789	339	32.747,042456	15
11.961.462,129015100	1.843.853,1290938	8.077,1290935688	46	28	3	5	32.749,0000000	336,0000000	n.Chr.	437.801,464381	167	435.053,421053	152	434.094,993752	358	439.563,369381	131	32.748,042427	15
11.961.827,375289900	1.844.218,3752917	8.077,3752915305	135	15	9	0	32.750,0000000	337,0000000	n.Chr.	437.814,833873	299	435.065,789474	284	434.108,248966	90	439.576,799173	283	32.749,042398	15
11.962.192,622366300	1.844.583,6223687	8.077,6223684226	224	3	14	56	32.751,0000000	338,0000000	n.Chr.	437.828,200265	72	435.078,157895	57	434.121,504180	182	439.590,208365	75	32.750,042368	15
11.962.557,869003800	1.844.948,8690061	8.077,8690058495	313	51	20	51	32.752,0000000	339,0000000	n.Chr.	437.841,568656	205	435.090,526316	189	434.134,759394	273	439.603,630557	227	32.751,042339	15
11.962.923,115641200	1.845.314,1156435	8.078,1156432764	42	38	2	46	32.753,0000000	340,0000000	n.Chr.	437.854,937048	337	435.102,894737	322	434.148,014607	5	439.617,052749	19	32.752,042310	15
11.963.288,362278200	1.845.679,3622809	8.078,3622806412	132	26	8	41	32.754,0000000	341,0000000	n.Chr.	437.868,307601	110	435.115,263158	95	434.161,249821	97	439.630,473941	171	32.753,042281	15
11.963.653,608916000	1.846.044,6089184	8.078,6089181302	219	13	14	36	32.755,0000000	342,0000000	n.Chr.	437.881,673832	243	435.127,631579	227	434.174,525035	189	439.643,897133	323	32.754,042251	15
11.964.018,855553500	1.846.409,8555558	8.078,8555555571	308	0	20	32	32.756,0000000	343,0000000	n.Chr.	437.895,042224	15	435.140,000000	0	434.187,780248	281	439.657,319325	115	32.755,042222	15
11.964.384,102190900	1.846.775,1021932	8.079,1021929840	37	47	2	27	32.757,0000000	344,0000000	n.Chr.	437.908,410615	148	435.152,368421	133	434.201,035462	13	439.670,741517	267	32.756,042193	15
11.964.749,348828300	1.847.140,3488307	8.079,3488305435	227	35	8	22	32.758,0000000	345,0000000	n.Chr.	437.921,778007	281	435.164,736842	265	434.214,290676	105	439.684,163709	59	32.757,042164	15
11.965.114,595465800	1.847.505,5954681	8.079,5954678318	214	22	14	17	32.759,0000000	346,0000000	n.Chr.	437.935,147399	53	435.177,105263	38	434.227,545890	197	439.697,585901	211	32.758,042134	15
11.965.479,842103200	1.847.870,8421055	8.079,8421052647	303	9	20	12	32.760,0000000	347,0000000	n.Chr.	437.948,515791	186	435.189,473684	171	434.240,801103	288	439.711,008093	3	32.759,042105	15
11.965.845,088740600	1.848.236,0887429	8.080,0887426916	32	57	2	7	32.761,0000000	348,0000000	n.Chr.	437.961,884183	318	435.201,842105	303	434.254,056317	20	439.724,430285	155	32.760,042076	15
11.966.210,335378700	1.848.601,3353804	8.080,3353802042	121	46	7	53	32.762,0000000	349,0000000	n.Chr.	437.975,225751	91	435.214,210526	76	434.267,311531	112	439.737,852477	307	32.761,042047	15
11.966.575,582015500	1.848.966,5820178	8.080,5820175454	210	32	13	58	32.763,0000000	350,0000000	n.Chr.	437.988,620966	224	435.226,578948	208	434.280,566744	204	439.751,274668	99	32.762,042018	15
11.966.940,828652900	1.849.331,8286552	8.080,8286549723	298	19	19	53	32.764,0000000	351,0000000	n.Chr.	438.001,989358	356	435.238,947369	341	434.293,821958	296	439.764,696860	251	32.763,041988	15
11.967.306,057290300	1.849.697,0752926	8.081,0752923992	27	6	1	48	32.765,0000000	352,0000000	n.Chr.	438.015,357750	129	435.251,315790	114	434.307,077172	28	439.778,119052	43	32.764,041959	15
11.967.671,312927404	1.850.062,3129301	8.081,3129298261	117	13	7	43	32.766,0000000	353,0000000	n.Chr.	438.028,725231	281	435.263,684211	265	434.320,332386	120	439.791,541494	195	32.765,041930	15
11.968.036,568565200	1.850.427,5685675	8.081,5685672530	205	41	13	38	32.767,0000000	354,0000000	n.Chr.	438.042,094534	34	435.276,052632	19	434.333,587599	212	439.804,963436	347	32.766,041901	15
11.968.401,815202600	1.850.792,8152049	8.081,8152046799	293	28	19	33	32.768,0000000	355,0000000	n.Chr.	438.055,462925	167	435.288,421053	152	434.346,842813	303	439.818,385628	139	32.767,041871	15
11.968.767,061840000	1.851.158,0618424	8.082,0618421068	22	8	1	29	32.769,0000000	356,0000000	n.Chr.	438.068,831317	299	435.300,789474	284	434.360,098027	35	439.831,807820	291	32.768,041842	15
11.969.132,309479800	1.851.523,3094798	8.082,3094795973	292	15	19	24	32.770,0000000	357,0000000	n.Chr.	438.082,197709	72	435.313,157895	57	434.373,352400	127	439.845,230802	83	32.769,041813	15
11.969.497,555114900	1.851.888,5551172	8.082,5551169606	200	51	13	19	32.771,0000000	358,0000000	n.Chr.	438.095,568101	205	435.325,526316	189	434.386,608454	219	439.858,652204	235	32.770,041784	15
11.969.862,801752300	1.852.253,8017546	8.082,8017543875	289	38	19	14	32.772,0000000	359,0000000	n.Chr.	438.108,936493	337	435.337,894737	322	434.399,863668	311	439.872,074396	27	32.771,041754	15
11.970.228,048389700	1.852.619,0483921	8.083,0483918144	17	25	1	9	32.773,0000000	360,0000000	n.Chr.	438.122,304884	110	435.350,263158	95	434.413,118883	43	439.885,496689	179	32.772,041725	15
11.970.593,295027100	1.852.984,2950295	8.083,2950292413	106	9	13	7	32.774,0000000	361,0000000	n.Chr.	438.135,671276	242	435.362,631579	227	434.426,574095	135	439.898,918780	323	32.773,041696	15
11.970.958,541646400	1.853.349,5416462	8.083,5413589842	45	0	13	0	32.775,0000000	362,0000000	n.Chr.	438.149,051668	15	435.375,000000	0	434.439,629309	227	439.912,339674	131	32.774,041667	15
11.971.323,788302000	1.853.714,7883043	8.083,7883040951	284	47	18	55	32.776,0000000	363,0000000	n.Chr.	438.162,410060	148	435.387,368421	133	434.452,884523	318	439.925,763164	275	32.775,041637	15
11.971.688,034939400	1.854.080,0349418	8.084,0349415220	13	35	0	50	32.777,0000000	364,0000000	n.Chr.	438.175,778452	280	435.399,736842	265	434.466,139736	50	439.939,185356	67	32.776,041608	15
11.972.054,281576900	1.854.445,2815792	8.084,2815789489	101	22	6	45	32.778,0000000	365,0000000	n.Chr.	438.189,146844	53	435.412,105263	38	434.479,394950	142	439.952,607548	219	32.777,041579	15
11.972.419,528216400	1.854.810,5282166	8.084,5282163227	190	10	12	40	32.779,0000000	366,0000000	n.Chr.	438.202,515235	185	435.424,473684	171	434.492,650284	311	439.966,029745	11	32.778,041550	15
11.972.784,774851700	1.855.175,7748541	8.084,7748538027	279	57	18	35	32.780,0000000	367,0000000	n.Chr.	438.215,883627	318	435.436,842105	303	434.505,905377	326	439.979,451932	163	32.779,041520	15
11.973.150,021489100	1.855.541,0214915	8.085,0214912296	8	0	44	0	32.781,0000000	368,0000000	n.Chr.	438.229,252019	91	435.449,210526	76	434.519,160591	58	439.992,874213	315	32.780,041491	15
11.973.515,268126600	1.855.906,2681289	8.085,2681286565	97	32	6	26	32.782,0000000	369,0000000	n.Chr.	438.242,620411	223	435.461,578948	208	434.532,413805	150	440.006,296315	107	32.781,041462	15
11.973.880,516764000	1.856.271,5147663	8.085,5147660824	36	19	2	21	32.783,0000000	370,0000000	n.Chr.	438.255,988303	356	435.473,947369	341	434.545,671092	242	440.019,718507	259	32.782,041433	15
11.974.245,761401400	1.856.636,7614038	8.085,7614035103	274	6	18	16	32.784,0000000	371,0000000	n.Chr.	438.269,357194	129	435.486,315790	114	434.558,926232	333	440.033,140699	51	32.783,041403	15
11.974.611,008038800	1.857.002,0080412	8.086,0080409372	3	0	54	0	32.785,0000000	372,0000000	n.Chr.	438.282,725586	261	435.498,684211	246	434.572,181446	65	440.046,562891	203	32.784,041374	15
11.974.976,254676300	1.857.367,2546786	8.086,2546783641	320	41	6	6	32.786,0000000	373,0000000	n.Chr.	438.296,093978	34	435.511,052632	19	434.585,436660	157	440.059,985083	355	32.785,041345	15
11.975.341,501313160	1.857.732,5013160	8.086,5013157286	186	53	4	57	32.787,0000000	374,0000000	n.Chr.	438.309,461783	166	435.523,421053	152	434.598,691873	249	440.073,407275	147	32.786,041316	15
11.975.706,747951100	1.858.097,7479535	8.086,7479532179	269	16	17	57	32.788,0000000	375,0000000	n.Chr.	438.322,830762	299	435.535,789474	284	434.611,947087	341	440.086,829467	299	32.787,041287	15
11.976.071,994585800	1.858.462,9945909	8.086,9945906448	358	3	23	52	32.789,0000000	376,0000000	n.Chr.	438.336,199153	72	435.548,157895	57	434.625,202301	73	440.100,251659	91	32.788,041257	15
11.976.437,241226000	1.858.828,2412283	8.087,2412280717	87	51	5	47	32.790,0000000	377,0000000	n.Chr.	438.349,567545	204	435.560,526316	189	434.638,457515	165	440.113,673851	243	32.789,041228	15
11.976.802,487863400	1.859.193,4878657	8.087,4878650008	42	28	2	42	32.791,0000000	378,0000000	n.Chr.	438.362,935737	337	435.572,894737	322	434.651,712728	257	440.127,096043	35	32.790,041199	15
11.977.167,734500800	1.859.558,7345032	8.087,7345029255	264	25	17	37	32.792,0000000	379,0000000	n.Chr.	438.376,304329	110	435.585,263158	95	434.664,967942	348	440.140,518235	187	32.791,041170	15
11.977.532,981138200	1.859.923,9811406	8.087,9811403524	353	13	23	32	32.793,0000000	380,0000000	n.Chr.	438.389,672721	242	435.597,631579	227	434.678,223156	80	440.153,940427	339	32.792,041140	15
11.977.898,227775700	1.860.289,2277780	8.088,2277777793	82	0	5	28	32.794,0000000	381,0000000	n.Chr.	438.403,041113	15	435.610,000000	0	434.691,478369	172	440.167,362619	131	32.793,041111	15
11.978.263,474413100	1.860.654,4744155	8.088,4744151995	173	47	11	49	32.795,0000000	382,0000000	n.Chr.	438.416,408504	147	435.622,368421	133	434.704,733583	264	440.180,784102	283	32.794,041082	15
11.978.628,721050500	1.861.019,7210529	8.088,7210526331	260	35	17	18	32.796,0000000	383,0000000	n.Chr.	438.429,777896	280	435.634,736842	265	434.717,988797	356	440.194,207003	75	32.795,041053	15
11.978.993,967688000	1.861.384,9676903	8.088,9676900600	348	22	23	13	32.797,0000000	384,0000000	n.Chr.	438.443,146288	53	435.647,105263	38	434.731,240411	88	440.207,629195	227	32.796,041023	15
11.979.359,214325400	1.861.750,2143277	8.089,2143274869	77	9	5	8	32.798,0000000	385,0000000	n.Chr.	438.456,514680	185	435.659,473684	171	434.744,499424	180	440.221,051387	18	32.797,040994	15
11.979.724,460960500	1.862.115,4609653	8.089,4609654078	318	4	21	54	32.799,0000000	386,0000000	n.Chr.	438.469,872912	318	435.671,842105	303	434.757,754438	272	440.234,472878	307	32.798,040965	15
11.980.089,707600200	1.862.480,7076026	8.089,7076023407	255	44	16	58	32.800,0000000	387,0000000	n.Chr.	438.483,251463	91	435.684,210526	76	434.771,009652	3	440.247,895770	322	32.799,040936	15
11.980.454,954237700	1.862.845,9542400	8.089,9542397676	344	32	22	54	32.801,0000000	388,0000000	n.Chr.	438.496,619855	223	435.696,578948	208	434.784,264865	95	440.261,317962	114	32.800,040906	15
11.980.820,200875100	1.863.211,2008774	8.090,2008771945	72	19	4	49	32.802,0000000	389,0000000	n.Chr.	438.509,988247	356	435.708,947369	341	434.797,520079	187	440.274,740154	266	32.801,040877	15
11.981.185,447515200	1.863.576,4475149	8.090,4475145418	191	41	10	44	32.803,0000000	390,0000000	n.Chr.	438.523,356439	128	435.721,315790	114	434.810,775293	279	440.288,162346	58	32.802,040848	15
11.981.550,694149900	1.863.941,6941523	8.090,6941520483	250	54	16	39	32.804,0000000	391,0000000	n.Chr.	438.536,725031	261	435.733,684211	246	434.824,030506	11	440.301,584538	210	32.803,040819	15
11.981.915,940787400	1.864.306,9407897	8.090,9407894752	339	41	22	34	32.805,0000000	392,0000000	n.Chr.	438.550,093422	34	435.746,052632	19	434.837,285720	103	440.315,006730	2	32.804,040789	15
11.982.281,187424800	1.864.672,1874272	8.091,1874269021	67	28	4	29	32.806,0000000	393,0000000	n.Chr.	438.563,461814	166	435.758,421053	152	434.850,540934	195	440.328,428924	154	32.805,040760	15
11.982.646,434052200	1.865.037,4340646	8.091,4340643406	265	16	17	24	32.807,0000000	394,0000000	n.Chr.	438.576,830206	318	435.770,789474	284	434.863,796148	287	440.341,851114	306	32.806,040731	15
11.983.011,680699600	1.865.402,6807020	8.091,6807017559	245	3	16	20	32.808,0000000	395,0000000	n.Chr.	438.590,198598	71	435.783,157895	57	434.877,051361	18	440.355,273306	98	32.807,040702	15
11.983.376,927337100	1.865.767,9273394	8.091,9273391828	334	51	22	15	32.809,0000000	396,0000000	n.Chr.	438.603,566990	204	435.795,526316	189	434.890,306575	110	440.368,695498	250	32.808,040673	15
11.983.742,173976500	1.866.133,1739769	8.092,1739766097	63	38	4	10	32.810,0000000	397,0000000	n.Chr.	438.616,935382	337	435.807,894737	322	434.903,561789	202	440.382,117690	42	32.809,040643	15
11.984.107,420651900	1.866.498,4206143	8.092,4203514966	153	29	10	3	32.811,0000000	398,0000000	n.Chr.	438.630,307773	109	435.820,263158	95	434.916,817002	294	440.395,539882	194	32.810,040614	15
11.984.472,667249300	1.866.863,6672517	8.092,6672514635	240	13	16	0	32.812,0000000	399,0000000	n.Chr.	438.643,672165	242	435.832,631579	227	434.930,072216	26	440.408,962074	346	32.811,040585	15
11.984.837,913886800	1.867.228,9138891	8.092,9138888904	329	0	21	56	32.813,0000000	400,0000000	n.Chr.	438.657,040557	15	435.845,000000	0	434.943,327430	118	440.422,384266	138	32.812,040556	15
11.985.203,160524200	1.867.594,1605266	8.093,1605263173	58	47	3	51	32.814,0000000	401,0000000	n.Chr.	438.670,408949	147	435.857,368421	133	434.956,582644	210	440.435,806458	290	32.813,040526	15
11.985.568,407161040	1.867.959,4071640	8.093,4071637441	148	34	9	47	32.815,0000000	402,0000000	n.Chr.	438.683,737441	205	435.869,736842	265	434.969,837857	302	440.449,250652	82	32.814,040497	15
11.985.933,653799100	1.868.324,6538014	8.093,6538011711	235	22	15	41	32.816,0000000	403,0000000	n.Chr.	438.697,145732	52	435.882,105263	38	434.983,093071	34	440.462,650842	234	32.815,040468	15
11.986.298,900436500	1.868.689,9004389	8.093,9004385980	324	9	21	36	32.817,0000000	404,0000000	n.Chr.	438.710,514124	185	435.894,473684	171	434.996,348825	125	440.476,073033	26	32.816,040439	15
11.986.664,147073900	1.869.055,1470763	8.094,1470760249	53	57	3	31	32.818,0000000	405,0000000	n.Chr.	438.723,882516	318	435.906,842105	303	435.009,603498	217	440.489,495225	178	32.817,040409	15
11.987.029,393713300	1.869.420,3937137	8.094,3937133440	43	54	2	26	32.819,0000000	406,0000000	n.Chr.	438.737,249107	90	435.919,210526	76	435.022,859347	309	440.502,917417	299	32.818,040380	15
11.987.394,640348800	1.869.785,6403511	8.094,6403508787	231	32	15	22	32.820,0000000	407,0000000	n.Chr.	438.750,619300

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023318	Pos.
JD+BC=1011709	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494132745	Grad	27,21214529977	Grad	365,25731746524	Grad
11.996.160.559647000	1.878.551.5596494	8.100.559649124	203 ° 28 ' 13 · 25			32.844.000000000	n.Chr.	439.071.460703	166 °	406.228,421053	152 °	435.354,230055	86 °	440.838.472216	170	32.843.039649	14 °
11.996.161.926284400	1.878.916.3062868	8.100.306286440	204 ° 28 ' 13 · 25			32.845.000000000	n.Chr.	439.084.830095	298 °	406.240,789474	284 °	435.367,494269	178 °	440.851.899408	322	32.844.039620	14 °
11.996.891.052921800	1.879.282.0529242	8.101.052923978	191 ° 3 ' 1 · 6			32.846.000000000	n.Chr.	439.098.197487	71 °	406.253.157895	57 °	435.380.749482	270 °	440.865.316600	114	32.845.039591	14 °
11.997.256.299559300	1.879.647.2995617	8.101.299561405	108 ° 51 ' 7 · 11			32.847.000000000	n.Chr.	439.111.565879	204 °	406.265.526316	189 °	435.394.004696	2 °	440.878.738792	266 °	32.846.039561	14 °
11.997.621.546196700	1.880.012.5461991	8.101.546198319	197 ° 38 ' 13 · 6			32.848.000000000	n.Chr.	439.124.934270	336 °	406.277.894737	322 °	435.407.259910	94 °	440.892.160984	58	32.847.039532	14 °
11.997.986.234410000	1.880.377.2928365	8.101.292838365	285 ° 25 ' 19 · 13			32.849.000000000	n.Chr.	439.138.302662	109 °	406.290.263158	95 °	435.420.513123	185 °	440.905.583176	214	32.848.039503	14 °
11.998.352.039471500	1.880.743.0394739	8.102.039473685?	14 ° 13 ' 0 · 56			32.850.000000000	n.Chr.	439.151.671054	242 °	406.302,631579	227 °	435.433.770337	277 °	440.919.005368	2	32.849.039474	14 °
11.998.717.286109000	1.881.108.2861114	8.102.286111026	103 ° 0 ' 6 · 52			32.851.000000000	n.Chr.	439.165,039446	14 °	406.315,000000	0 °	435.447.025551	9 °	440.932.427560	154	32.850.039444	14 °
11.999.082.532746400	1.881.473.5327488	8.102.532748539?	192 ° 47 ' 12 · 47			32.852.000000000	n.Chr.	439.178.407838	147 °	406.327,368421	133 °	435.460.280765	101 °	440.945.849751	306 °	32.851.039415	14 °
11.999.447.779383800	1.881.838.7793862	8.102.779385966?	282 ° 35 ' 18 · 42			32.853.000000000	n.Chr.	439.191.776842	265 °	406.339,736842	265 °	435.473.535978	193 °	440.959.271983	98	32.852.039386	14 °
11.999.813.026021300	1.882.204.0260237	8.102.602603933	9 ° 22 ' 0 · 37			32.854.000000000	n.Chr.	439.205.144621	52 °	406.352,105263	38 °	435.486.791192	285 °	440.972.694135	250	32.853.039357	14 °
12.000.178.272658700	1.882.569.2726611	8.103.272660820?	98 ° 9 ' 6 · 32			32.855.000000000	n.Chr.	439.218.513013	185 °	406.364,473684	171 °	435.500.046406	17 °	440.986.116327	42	32.854.039327	14 °
12.000.543.519296100	1.882.934.5192985	8.103.519298471	187 ° 57 ' 12 · 27			32.856.000000000	n.Chr.	439.231.881405	317 °	406.376,842105	303 °	435.513.301619	109 °	440.999.538519	194	32.855.039298	14 °
12.000.908.765935500	1.883.299.7659359	8.103.765935122	276 ° 14 ' 19 · 22			32.857.000000000	n.Chr.	439.245.249797	90 °	406.389,210526	76 °	435.526.556833	200 °	441.012.950771	146	32.856.039269	14 °
12.001.274.012571000	1.883.665.0125734	8.104.012573100?	5 ° 32 ' 0 · 18			32.858.000000000	n.Chr.	439.258.618189	223 °	406.401,578948	208 °	435.539.812047	292 °	441.026.382903	138	32.857.039240	14 °
12.001.639.259208400	1.884.030.2592108	8.104.259210578	93 ° 19 ' 6 · 13			32.859.000000000	n.Chr.	439.271.986580	355 °	406.413,947369	341 °	435.553.067260	24 °	441.039.805095	290	32.858.039211	14 °
12.002.004.505845800	1.884.395.5058482	8.104.505847954?	182 ° 6 ' 12 · 8			32.860.000000000	n.Chr.	439.285.354972	128 °	406.426.315790	114 °	435.566.322474	116 °	441.053.227287	82	32.859.039181	14 °
12.002.369.752483200	1.884.760.7524856	8.104.752483816	271 ° 54 ' 18 · 3			32.861.000000000	n.Chr.	439.298.723664	260 °	406.438.684211	246 °	435.579.577688	208 °	441.066.649479	234	32.860.039152	14 °
12.002.734.998200700	1.885.125.9991231	8.104.999123088	360 ° 41 ' 23 · 20			32.862.000000000	n.Chr.	439.312.092756	133 °	406.451.052632	19 °	435.592.832902	300 °	441.080.071671	26	32.861.039123	14 °
12.003.100.245758100	1.885.491.2457605	8.105.245760235	88 ° 28 ' 5 · 53			32.863.000000000	n.Chr.	439.325.460148	166 °	406.463.421053	152 °	435.606.088115	32 °	441.093.493863	178	32.862.039094	14 °
12.003.465.492395500	1.885.856.4923979	8.105.492397623	177 ° 16 ' 11 · 49			32.864.000000000	n.Chr.	439.338.828539	330 °	406.475.789474	284 °	435.619.343329	124 °	441.106.916055	330	32.863.039064	14 °
12.003.830.739032900	1.886.221.7390353	8.105.739035892	266 ° 5 ' 17 · 44			32.865.000000000	n.Chr.	439.352.196931	71 °	406.488.157895	57 °	435.632.598543	215 °	441.120.338247	122	32.864.039035	14 °
12.004.195.985067200	1.886.586.9856728	8.106.985672615	91 ° 51 ' 7 · 50			32.866.000000000	n.Chr.	439.365.569253	204 °	406.500,526316	190 °	435.645.853746	307 °	441.133.599473	186	32.865.039006	14 °
12.004.561.232307800	1.886.952.2323102	8.106.232309430	84 ° 38 ' 5 · 34			32.867.000000000	n.Chr.	439.378.933715	336 °	406.512.894737	322 °	435.659.108970	39 °	441.147.182631	66	32.866.038977	14 °
12.004.926.478945200	1.887.317.4789476	8.106.478947369	172 ° 25 ' 11 · 29			32.868.000000000	n.Chr.	439.392.302107	109 °	406.525,263158	95 °	435.672.364184	131 °	441.160.604823	218	32.867.038947	14 °
12.005.291.725582600	1.887.682.7255851	8.106.725584796?	261 ° 13 ' 17 · 24			32.869.000000000	n.Chr.	439.405.670499	241 °	406.537.631579	227 °	435.685.619398	223 °	441.174.027015	10	32.868.038918	14 °
12.005.656.972220100	1.888.047.9722225	8.106.972222037	350 ° 0 ' 23 · 0			32.870.000000000	n.Chr.	439.419.038892	14 °	406.550,000000	0 °	435.698.874611	315 °	441.187.449206	162	32.869.038889	14 °
12.006.022.218857500	1.888.413.2188599	8.107.218859606	79 ° 47 ' 5 · 15			32.871.000000000	n.Chr.	439.432.407282	147 °	406.562.368421	133 °	435.712.129825	47 °	441.200.871398	314	32.870.038860	14 °
12.006.387.465494900	1.888.778.4654973	8.107.465497075	168 ° 35 ' 11 · 10			32.872.000000000	n.Chr.	439.445.775674	279 °	406.574.736842	265 °	435.725.385039	139 °	441.214.293590	106	32.871.038830	14 °
12.006.752.712132600	1.889.143.7121349	8.107.712134504	256 ° 22 ' 17 · 5			32.873.000000000	n.Chr.	439.459.144066	52 °	406.587.105263	38 °	435.738.640252	230 °	441.227.715782	358	32.872.038801	14 °
12.007.117.958769800	1.889.508.5497712	8.107.958771913	345 ° 9 ' 23 · 0	Sonntag	12. Mrz	32.874.000000000	n.Chr.	439.472.512458	184 °	406.599,473684	171 °	435.751.895466	322 °	441.241.137974	10	32.873.038772	14 °
12.007.483.204570200	1.889.874.2054096	8.108.205405982	74 ° 57 ' 4 · 55			32.875.000000000	n.Chr.	439.485.880849	317 °	406.611.842105	303 °	435.765.150680	54 °	441.254.560166	202	32.874.038743	14 °
12.007.848.452044600	1.890.239.4520470	8.108.452046785?	163 ° 44 ' 10 · 50			32.876.000000000	n.Chr.	439.499.249241	90 °	406.624.210526	76 °	435.778.405894	146 °	441.267.982358	354	32.875.038713	14 °
12.008.213.698682100	1.890.604.6986845	8.108.698684121	252 ° 32 ' 16 · 46			32.877.000000000	n.Chr.	439.512.617633	222 °	406.636.578948	208 °	435.791.661107	238 °	441.281.404550	146	32.876.038684	14 °
12.008.578.945315900	1.890.969.3453219	8.108.945321699	341 ° 19 ' 13 · 41			32.878.000000000	n.Chr.	439.525.986005	351 °	406.648.947369	322 °	435.804.916821	330 °	441.294.826742	298	32.877.038655	14 °
12.008.944.191956900	1.891.335.1919593	8.109.191959059	69 ° 6 ' 4 · 36			32.879.000000000	n.Chr.	439.539.354417	128 °	406.661.315790	114 °	435.818.171535	62 °	441.308.248934	90	32.878.038626	14 °
12.009.309.438594300	1.891.700.4385968	8.109.438596928	158 ° 54 ' 10 · 31			32.880.000000000	n.Chr.	439.552.722808	260 °	406.673.684211	246 °	435.831.426748	154 °	441.321.671126	242	32.879.038596	14 °
12.009.674.685231800	1.892.065.6852342	8.109.685233197	247 ° 41 ' 16 · 26			32.881.000000000	n.Chr.	439.566.091200	33 °	406.686.052632	19 °	435.844.681962	246 °	441.335.093318	34	32.880.038567	14 °
12.010.039.931869200	1.892.430.9318716	8.109.931871928	135 ° 28 ' 22 · 43			32.882.000000000	n.Chr.	439.579.459592	165 °	406.698.421053	152 °	435.857.937176	337 °	441.348.515510	186	32.881.038538	14 °
12.010.405.178506600	1.892.796.1785090	8.110.178508735	64 ° 16 ' 4 · 17			32.883.000000000	n.Chr.	439.592.827984	298 °	406.710.789474	284 °	435.871.192389	69 °	441.361.937702	338	32.882.038509	14 °
12.010.770.425144000	1.893.161.4251465	8.110.425146200	153 ° 3 ' 10 · 12			32.884.000000000	n.Chr.	439.606.196376	71 °	406.723.157895	57 °	435.884.447603	161 °	441.375.359894	130	32.883.038480	14 °
12.011.135.671871500	1.893.526.7187839	8.110.671783629	243 ° 27 ' 16 · 7			32.885.000000000	n.Chr.	439.619.564768	203 °	406.735.526316	189 °	435.897.702817	253 °	441.388.782086	282	32.884.038450	14 °
12.011.500.918418900	1.893.891.9184213	8.110.918421357	333 ° 50 ' 21 · 21			32.886.000000000	n.Chr.	439.632.933159	336 °	406.747.894737	322 °	435.910.958031	345 °	441.402.204278	74	32.885.038421	14 °
12.011.866.166054300	1.894.257.1660548	8.111.166054811	59 ° 25 ' 3 · 57			32.887.000000000	n.Chr.	439.646.301551	109 °	406.760.263158	95 °	435.924.213244	77 °	441.415.626470	226	32.886.038392	14 °
12.012.231.411693700	1.894.622.4116962	8.111.411659080	148 ° 13 ' 9 · 52			32.888.000000000	n.Chr.	439.659.669943	241 °	406.772.631579	227 °	435.937.464858	169 °	441.429.048661	18	32.887.038363	14 °
12.012.596.658331200	1.894.987.6583336	8.111.658333349	237 ° 0 ' 15 · 48			32.889.000000000	n.Chr.	439.673.038335	14 °	406.785.000000	0 °	435.950.723672	261 °	441.442.470853	170	32.888.038333	14 °
12.012.961.904968600	1.895.352.9049710	8.111.904970619	326 ° 49 ' 21 · 43			32.890.000000000	n.Chr.	439.686.406227	146 °	406.797.368421	133 °	435.963.978885	352 °	441.455.893045	314	32.889.038304	14 °
12.013.327.151606000	1.895.718.1516084	8.112.151601887	55 ° 35 ' 3 · 38			32.891.000000000	n.Chr.	439.699.775118	279 °	406.809.736842	265 °	435.977.234099	84 °	441.469.315237	113	32.890.038275	14 °
12.013.692.398243500	1.896.083.3982459	8.112.398245616	143 ° 22 ' 9 · 33			32.892.000000000	n.Chr.	439.713.143510	52 °	406.822.105263	38 °	435.990.489313	176 °	441.482.737429	265	32.891.038246	14 °
12.014.057.644880900	1.896.448.6448833	8.112.644883425	232 ° 9 ' 15 · 28	Dienstag	11. Mrz	32.893.000000000	n.Chr.	439.726.511902	184 °	406.834.473684	171 °	436.003.744527	268 °	441.496.159621	57	32.892.038216	14 °
12.014.422.891518300	1.896.813.8915207	8.112.891520469	321 ° 57 ' 21 · 23			32.894.000000000	n.Chr.	439.739.880294	317 °	406.846.842105	303 °	436.016.959740	360 °	441.509.581813	209	32.893.038187	14 °
12.014.787.138155700	1.897.179.1381582	8.113.381514488	227 ° 46 ' 16 · 18			32.895.000000000	n.Chr.	439.753.248686	128 °	406.859.210526	76 °	436.030.175076	92 °	441.523.026005	1	32.894.038158	14 °
12.015.153.384793200	1.897.544.3847956	8.113.384795232	139 ° 32 ' 9 · 14			32.896.000000000	n.Chr.	439.766.617077	222 °	406.871.578948	208 °	436.043.510168	184 °	441.536.426197	153	32.895.038129	14 °
12.015.518.631430600	1.897.909.6314330	8.113.631432750?	227 ° 19 ' 15 · 9			32.897.000000000	n.Chr.	439.779.985469	355 °	406.883.947369	341 °	436.056.765381	276 °	441.549.848389	305	32.896.038099	14 °
12.015.883.870068000	1.898.274.8780704	8.113.878070170	316 ° 6 ' 21 · 4			32.898.000000000	n.Chr.	439.793.353861	127 °	406.896.315790	114 °	436.070.020595	7 °	441.563.270581	57	32.897.038070	14 °
12.016.249.128705400	1.898.640.1247079	8.114.124700603	232 ° 53 ' 8 · 52			32.899.000000000	n.Chr.	439.806.722253	298 °	406.908.684211	284 °	436.083.275099	99 °	441.576.691273	249	32.898.038041	14 °
12.016.614.371342900	1.899.005.3713453	8.114.371345038	130 ° 41 ' 8 · 54			32.900.000000000	n.Chr.	439.820.090645	33 °	406.921.052632	19 °	436.096.531023	191 °	441.590.114965	41	32.899.038012	14 °
12.016.979.617980300	1.899.370.6179827	8.114.617982457	222 ° 28 ' 14 · 49			32.901.000000000	n.Chr.	439.833.459037	165 °	406.933.421053	152 °	436.109.786236	283 °	441.603.537157	193	32.900.037982	14 °
12.017.344.864617700	1.899.735.8646201	8.114.864619846	311 ° 16 ' 20 · 45			32.902.000000000	n.Chr.	439.846.827428	298 °	406.945.789474	284 °	436.123.041450	15 °	441.616.959349	345	32.901.037953	14 °
12.017.710.111255100	1.900.101.1112576	8.115.111257600	40 ° 2 ' 2 · 49			32.903.000000000	n.Chr.	439.860.195820	70 °	406.958.157895	57 °	436.136.296664	107 °	441.630.382141	137	32.902.037924	14 °
12.018.075.357892600	1.900.466.3578950	8.115.357894784	129 ° 51 ' 8 · 35			32.904.000000000	n.Chr.	439.873.564212	203 °	406.970.526316	189 °	436.149.551877	199 °	441.643.803733	289	32.903.037895	14 °
12.018.440.604530000	1.900.831.6045324	8.115.604532163	218 ° 38 ' 14 · 30			32.905.000000000	n.Chr.	439.886.932604	336 °	406.982.894737	322 °	436.162.807091	291 °	441.657.225925	81	32.904.037865	14 °
12.018.805.851167400	1.901.196.8511699	8.115.851169922	306 ° 25 ' 20 · 25			32.906.000000000	n.Chr.	439.900.300996	108 °	406.995.263158	95 °	436.176.062305	22 °	441.670.648116	233	32.905.037836	14 °
12.019.171.097804800	1.901.562.0978073	8.116.097807016	294 ° 12 ' 18 · 1			32.907.000000000	n.Chr.	439.913.668387	279 °	407.007.631579	265 °	436.189.317518	114 °	441.684.070308	25	32.906.037807	14 °
12.019.536.344442300	1.901.927.3444447	8.116.344444460	124 ° 0 ' 8 · 16			32.908.000000000	n.Chr.	439.927.037779	14 °	407.020.000000	0 °	436.202.572732	206 °	441.697.492500	177	32.907.037778	14 °
12.019.901.591079700	1.902.292.5910821	8.116.591081729	213 ° 47 ' 14 · 11			32.909.000000000	n.Chr.	439.940.406171	146 °	407.032.368421	133 °	436.215.827946	298 °	441.710.914692	329	32.908.037749	14 °
12.020.266.837717100	1.902.657.8377196	8.116.837719298	302 ° 35 ' 20 · 6			32.910.000000000	n.Chr.	439.953.774563	279 °	407.044.736842	265 °	436.229.083160	30 °	441.724.336884	121	32.909.037719	14 °
12.020.632.084145400	1.903.023.0841455	8.117.084145400	122 ° 11 ' 7 · 57			32.911.000000000	n.Chr.	439.967.142551	38 °	407.057.105263	38 °	436.242.338373	122 °	441.737.759076	273	32.910.037690	14 °
12.020.997.330992000	1.903.388.3309944	8.117.330941536	119 ° 9 ' 7 · 56	Samstag	13. Mrz	32.912.000000000	n.Chr.	439.980.511346	184 °	407.069.473684	171 °	436.255.593587	214 °	441.751.181268	65	32.911.037661	14 °
12.021.362.577629400	1.903.753.5776318	8.117.577631580?	208 ° 57 ' 13 · 51			32.913.000000000	n.Chr.	439.993.879738	317 °	407.081.842105	303 °	436.268.848801	306 °	441.764.603460	217	32.912.037632	14 °
12.021.727.824266800	1.904.118.8242693	8.117.824266074	297 ° 44 ' 19 · 46			32.914.000000000	n.Chr.	440.007.248130	89 °	407.094.210526	76 °	436.282.104014	37 °	441.777.825652	9	32.913.037602	14 °
12.022.092.070909067	1.904.484.0709067	8.118.070906067	282 ° 31 ' 18 · 25			32.915.000000000	n.Chr.	440.020.617412	222 °	407.106.578948	208 °	436.295.359128	129 °	441.791.047844	161	32.914.037573	14 °
12.022.458.317541700	1.904.849.3175441	8.118.317543612	114 ° 19 ' 7 · 37			32.916.000000000	n.Chr.	440.033.984914	355 °	407.118.947369	341 °	436.308.614442	221 °	441.804.870036	313	32.915.037544	14 °
12.022.823.564179100	1.905.214.5641816	8.118.564181288	203 ° 6 ' 13 · 32			32.917.000000000	n.Chr.	440.047.353306	127 °	407.131.315790	114 °	436.321.869656	313 °	441.818.292228	105	32.916.037515	14 °
12.023.188.810816500	1.905.579.8108190	8.118.810818750	292 ° 54 ' 19 · 27			32.918.000000000	n.Chr.	440.060.721697	260 °	407.143.684211	246 °	436.335.124869	45 °	441.831.714420	257	32.917.037485	14 °
12.023.553.057456000	1.905.945.0574564	8.119.057456000	32 ° 41 ' 4 · 29			32.919.000000000	n.Chr.	440.074.090089	32 °	407.156.052632	19 °	436.348.380083	137 °	441.845.135612	49	32.918.037456	14 °
12.023.919.304091400	1.906.310.3040938	8.119.304093688	109 ° 28 ' 7 · 17			32.920.000000000	n.Chr.	440.087.458481	165 °	407.168.421053	152 °	436.361.635297	229 °	441.858.558804	201	32.919.037427	14 °
12.024.284.550728800	1.906.675.5507313	8.119.550730957	198 ° 16 ' 13 · 13			32.921.000000000	n.Chr.	440.100.826873	298 °	407.180.789474	284 °	436.374.890510	321 °	441.871.980996	353	32.920.037398	14 °
12.024.649.793660200	1.907.040.7937687	8.119.793768226	287 ° 3 ' 19 · 8			32.922.000000000	n.Chr.	440.114.196265	70 °	407.193.157895	57 °	436.388.145724	52 °	441.885.403188	345	32.921.037368	14 °
12.025.015.040237000	1.907.406.0440061	8.120.044005626	75 ° 41 ' 3 · 59			32.923.000000000	n.Chr.	440.127.564056	203 °	407.205.526316	189 °	436.401.400938	144 °	441.898.825380	297	32.922.037339	14 °
12.025.380.290641100	1.907.771.2906435	8.120.290643764	105 ° 38 ' 6 · 58			32.924.000000000	n.Chr.	440.140.932048	336 °	407.217.894737	322 °	436.414.656152	236 °	441.912.247571	89	32.923.037310	14 °
12.025.745.537278500	1.908.136.5372810	8.120.537280703	193 ° 25 ' 12 · 53			32.925.000000000	n.Chr.	440.154.300440	108 °	407.230.263158	95 °	436.427.911365	328 °	441.925.669763	241	32.924.037281	14 °
12.026.110.783915900	1.908.501.7839184	8.120.783918302	282 ° 13 ' 18 · 48			32.926.000000000	n.Chr.	440.167.668832	241 °	407.242.631579	227 °	436.441.166579	60 °	441.939.091955	33	32.925.037251	14 °
12.026.475.030553400	1.908.867.0305558	8.121.030555000	171 ° 0 ' 11 · 9			32.927.000000000	n.Chr.	440.181.037224	13 °	407.255.000000	0 °	436.454.421793	152 °	441.952.513497	185	32.926.037222	14 °
12.026.841.277190800	1.909.232.7771932	8.121.277192840	100 ° 47 ' 6 · 39			32.928.000000000	n.Chr.	440.194.405615	146 °	407.267.368421	133 °	436.467.677006	244 °	441.965.936339	337	32.927.037193	14 °
12.027.206.523828200	1.909.597.5238307	8.121.523830409	189 ° 35 ' 12 · 34			32.929.000000000	n.Chr.	440.207.774007	279 °	407.279.736842	265 °	436.480.932220	336 °	441.979.358531	129	32.928.037164	14 °
12.027.571.770467200	1.909.962.7704681	8.121.770403978	277 ° 22 ' 18 · 29			32.930.000000000	n.Chr.	440.221.142399	51 °	407.292.105263	38 °	436.494.187434	67 °	441.992.780723	281	32.929.037134	14 °
12.027.936.717301100	1.910.328.1730105	8.122.017105055	6 ° 7 ' 0 · 15	Dienstag	13. Mrz	32.931.000000000	n.Chr.	440.234.510791	184 °	407.304.473684	171 °	436.507.440648	159 °	442.006.220295	73	32.930.037105	14 °
12.028.302.263740500	1.910.693.2637430	8.122.263742696	95 ° 57 ' 6 · 19			32.932.000000000	n.Chr.	440.247.879183	317 °	407.316.842105	303 °	436.520.697861	251 °	442.019.625107	225	32.931.037076	13 °
12.028.667.510377900	1.911.058.5103804	8.122.510380185	184 ° 44 ' 12 · 14			32.933.000000000	n.Chr.	440.261.247575	89 °	407.329.210526	76 °	436.533.953075	343 °	442.032.031747	17	32.932.037047	13 °
12.029.032.757015400	1.911.423.7570178	8.122.757017454	273 ° 32 ' 18 · 10			32.934.000000000	n.Chr.	440.274.615966	222 °	407.341.578948	208 °	436.547.208289	75 °	442.046.469491	169	32.933.037018	13 °
12.029.397.003963500	1.911.788.0039652	8.123.003965252	53 ° 19 ' 0 · 5			32.935.000000000	n.Chr.	440.287.984358	354 °	407.353.947369	341 °	436.560.463502	167 °	442.059.891683	321	32.934.036988	13 °
12.029.763.250290200	1.912.154.2502927	8.123.250293992	90 ° 6 ' 6 · 0			32.936.000000000	n.Chr.	440.301.352750	127 °	407.366.315790	114 °	436.573.718716	259 °	442.073.313875	113	32.935.036959	13 °
12.030.128.496927600	1.912.519.4969301	8.123.496929826?	179 ° 54 ' 11 · 55			32.937.000000000	n.Chr.	440.314.721142	260 °	407.378.684211	246 °	436.586.973930	351 °	442.086.736067	265	32.936.036930	13 °
12.030.493.743565100	1.912.884.7435675	8.123.743567230	268 ° 41 ' 17 · 50			32.938.000000000	n.Chr.	440.328.089534	32 °	407.391.052632	19 °	436.600.229143	82 °	442.100.158259	57	32.937.036901	13 °
12.030.858.990203500	1.913.249.9902049	8.123.990204058	358 ° 27 ' 23 · 45			32.939.000000000	n.Chr.	440.341.457325	165 °	407.403.421053	152 °	436.613.484357	174 °	442.113.580451	209	32.938.036871	13 °
12.031.224.236839900	1.913.614.2368424	8.124.236842068	45 ° 16 ' 5 · 41			32.940.000000000	n.Chr.	440.354.826317	297 °	407.415.789474	284 °	436.626.739751	266 °	442.127.002643	1	32.939.036842	13 °
12.031.589.483477300	1.913.980.4834798	8.124.483479537	174 ° 3 ' 11 · 36			32.941.000000000	n.Chr.	440.368.194709	70 °	407.428.157895	57 °	436.639.994758	358 °	442.140.424835	153	32.940.036813	13 °
12.031.954.730114800	1.914.345.7301172	8.124.730116906	263 ° 51 ' 17 · 31			32.942.000000000	n.Chr.	440.381.563101	203 °	407.440.526316	189 °	436.653.249998	90 °	442.153.847026	305	32.941.036784	13 °
12.032.319.976752200	1.914.710.9767547	8.124.976754875	352 ° 38 ' 23 · 26			32.943.000000000	n.Chr.	440.394.931493	335 °	407.452.894737	322 °	436.666.505212	182 °	442.167.269218	57	32.942.036754	13 °
12.032.685.223389600	1.915.076.2233921	8.125.223381844	208 ° 25 ' 14 · 44			32.944.000000000	n.Chr.	440.408.299884	108 °	407.465.263158	95 °	436.679.760474	274 °	442.180.690589	241	32.943.036725	13 °
12.033.050.470027100	1.915.441.4700295	8.125.470029243	169 ° 13 ' 11 · 16			32.945.000000000	n.Chr.	440.421.668276	241 °	407.477.631579	227 °	436.693.015639	6 °	442.194.113602	41	32.944.036696	13 °
12.033.415.716664500	1.915.806.7166669	8.125.716666682	258 ° 0 ' 17 · 12			32.946.000000000	n.Chr.	440.435.036668	13 °	407.490.000000	0 °	436.706.270853	98 °	442.207.535794	193	32.945.036667	13 °
12.033.780.963301900	1.916.171.9633044	8.125.963304053	347 ° 47 ' 23 · 7			32.947.000000000	n.Chr.	440.448.405060	146 °	407.502.368421	133 °	436.719.526067	189 °	442.220.957866	345	32.946.036637	13 °
12.034.146.209899300	1.916.537.2099418	8.126.209901320	76 ° 36 ' 3 · 2			32.948.000000000	n.Chr.	440.461.773781	278 °	407.514.736842	265 °	436.732.781688	281 °	442.234.380001	313	32.947.036608	13 °
12.034.511.456576800	1.916.902.4565792	8.126.456578489	164 ° 22 ' 10 · 57			32.949.000000000	n.Chr.	440.475.141844	51 °	407.527.105263	38 °	436.746.036494	13 °	442.247.802370	289	32.948.036579	13 °
12.034.876.703214200	1.917.267.7032166	8.126.703216375?	253

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Sidereischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=1017609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender	Kalender Jahre	v.Chr.		27,32165862301		29,53057916218		27,55494143275		27,21214529977		27,00437654230	
12.044.373.115787300	1.926.764.1157897	8.133.115789475	42	8	41	2	46		32.976,00000000	563,00000000	n.Chr.	440.836,088422	32	407.861,052632	19	437.103,927264	334	442.610,201553	73	32.975,035789	13
12.044.373.115787300	1.927.129.3624272	8.133.115789475	42	8	41	2	46		32.977,00000000	564,00000000	n.Chr.	440.849,454814	164	407.873,421053	152	437.117,183478	66	442.623,230745	225	32.976,035760	13
12.045.103.60962100	1.927.494.6090646	8.133.609063290	219	8	16	14	37		32.978,00000000	565,00000000	n.Chr.	440.862,825206	297	407.885,789474	284	437.130,437692	158	442.637,045936	17	32.977,035731	13
12.045.468.855659950	1.927.859.8557020	8.133.855701559	308	0	3	20	32		32.979,00000000	566,00000000	n.Chr.	440.876,193598	70	407.898,157895	57	437.143,692906	249	442.650,468128	169	32.978,035702	13
12.045.834.102337000	1.928.225.1023395	8.134.102339828	37	8	51	2	27		32.980,00000000	567,00000000	n.Chr.	440.889,561990	202	407.910,526316	189	437.156,948119	341	442.663,890320	321	32.979,035673	13
12.046.564.399744400	1.928.959.3489769	8.134.348976909	126	0	38	8	23182		32.981,00000000	568,00000000	n.Chr.	440.902,929382	335	407.922,894737	322	437.170,203333	73	442.677,321512	113	32.980,035643	13
12.046.564.599611800	1.928.955.5956143	8.134.595614036	214	25	14	17	17		32.982,00000000	569,00000000	n.Chr.	440.916,298773	108	407.935,263158	95	437.183,458547	165	442.690,734704	264	32.981,035614	13
12.046.929.842249300	1.929.320.8422517	8.134.842251635	303	0	13	20	12		32.983,00000000	570,00000000	n.Chr.	440.929,667165	240	407.947,631579	227	437.196,713760	257	442.704,156896	56	32.982,035585	13
12.047.295.088886700	1.929.686.0888892	8.135.088888900	32	8	0	2	8		32.984,00000000	571,00000000	n.Chr.	440.943,035557	13	407.960,000000	0	437.209,968974	349	442.717,579088	208	32.983,035556	13
12.047.660.335524100	1.930.051.3355266	8.135.335526375	122	8	47	13	2		32.985,00000000	572,00000000	n.Chr.	440.956,403949	145	407.972,368421	133	437.223,224681	81	442.731,002980	0	32.984,035526	13
12.048.025.582161500	1.930.416.5821442	8.135.582157442	210	35	13	5	58		32.986,00000000	573,00000000	n.Chr.	440.969,772341	278	407.984,736842	265	437.236,479041	173	442.744,423472	152	32.985,035497	13
12.048.390.828799000	1.930.781.8288014	8.135.828801171	298	22	19	5	53		32.987,00000000	574,00000000	n.Chr.	440.983,140732	51	407.997,105263	38	437.249,734615	264	442.757,845664	304	32.986,035468	13
12.048.756.075436800	1.931.147.0754389	8.136.075435980	27	8	9	1	1		32.988,00000000	575,00000000	n.Chr.	440.996,509124	183	408.009,473684	171	437.262,989829	356	442.771,267856	96	32.987,035439	13
12.049.121.322073800	1.931.512.3220763	8.136.322076059	135	0	18	7	48		32.989,00000000	576,00000000	n.Chr.	441.009,877516	316	408.021,842105	303	437.276,245043	88	442.784,690048	248	32.988,035409	13
12.049.486.568171200	1.931.877.5687137	8.136.568713458	205	44	13	9	38		32.990,00000000	577,00000000	n.Chr.	441.023,245908	89	408.034,210526	76	437.289,500256	180	442.798,112240	40	32.989,035380	13
12.049.851.815348700	1.932.242.8153512	8.136.815350787	294	32	19	3	34		32.991,00000000	578,00000000	n.Chr.	441.036,614300	221	408.046,578948	208	437.302,755470	272	442.811,534432	192	32.990,035351	13
12.050.217.061986100	1.932.608.0619886	8.137.061983056	22	8	19	1	29		32.992,00000000	579,00000000	n.Chr.	441.049,982692	354	408.058,947369	341	437.316,010684	4	442.824,956624	344	32.991,035322	13
12.050.582.308623500	1.932.973.3086260	8.137.308625325	111	9	7	2	24		32.993,00000000	580,00000000	n.Chr.	441.063,351083	126	408.071,315790	114	437.329,265897	96	442.838,378816	136	32.992,035292	13
12.050.947.552560900	1.933.338.5552694	8.137.555251796	180	53	12	1	40		32.994,00000000	581,00000000	n.Chr.	441.076,719475	297	408.083,684211	285	437.342,521183	188	442.851,800208	288	32.993,035263	13
12.051.312.801898400	1.933.703.8019009	8.137.801900586	289	41	19	1	14		32.995,00000000	582,00000000	n.Chr.	441.090,087867	32	408.096,052632	19	437.355,776325	279	442.865,223200	80	32.994,035234	13
12.051.678.048535800	1.934.069.0485383	8.138.048538132	17	28	1	1	9		32.996,00000000	583,00000000	n.Chr.	441.103,456259	164	408.108,421053	152	437.369,031539	11	442.878,645391	232	32.995,035205	13
12.052.043.295173200	1.934.434.2951757	8.138.295175401	106	6	16	7	5		32.997,00000000	584,00000000	n.Chr.	441.116,824651	297	408.120,789474	284	437.382,286752	103	442.892,067583	24	32.996,035175	13
12.052.408.541491000	1.934.799.5414811	8.138.541485475	195	22	12	4	21		32.998,00000000	585,00000000	n.Chr.	441.130,192042	69	408.133,157895	57	437.395,541995	195	442.905,489775	176	32.997,035146	13
12.052.773.788448100	1.935.164.7884506	8.138.788450939	284	51	18	5	55		32.999,00000000	586,00000000	n.Chr.	441.143.561434	202	408.145.526316	189	437.408.797180	287	442.918.911967	328	32.998,035117	13
12.053.139.035085500	1.935.530.0350880	8.139.035087720	13	38	0	0	50		33.000,00000000	587,00000000	n.Chr.	441.156.929826	335	408.157.894737	322	437.422.052393	19	442.932.334150	120	32.999,035088	13
12.053.504.281732900	1.935.895.2817254	8.139.281725147	101	25	6	4	45		33.001,00000000	588,00000000	n.Chr.	441.170.298218	107	408.170.263158	95	437.435.307607	111	442.945.756351	272	33.000,035058	13
12.053.869.528360400	1.936.260.5283628	8.139.528357946	190	13	12	1	40		33.002,00000000	589,00000000	n.Chr.	441.183.666610	249	408.182.631579	227	437.448.562821	203	442.959.178543	64	33.001,035029	13
12.054.234.774997800	1.936.625.7750003	8.139.775000015	279	0	18	36			33.003,00000000	590,00000000	n.Chr.	441.197.035001	13	408.195,000000	0	437.461.818035	294	442.972.600735	216	33.002,035000	13
12.054.600.021635200	1.936.991.0216377	8.140.021637284	8	47	0	31			33.004,00000000	591,00000000	n.Chr.	441.210.403393	145	408.207,368421	133	437.475,073248	26	442.986,022927	8	33.003,034971	13
12.054.965.268272600	1.937.356.2682751	8.140.268274853	97	0	35	6	26		33.005,00000000	592,00000000	n.Chr.	441.223,771785	278	408.219,736842	265	437.488,328462	118	442.999,445119	160	33.004,034942	13
12.055.330.514910100	1.937.721.5149126	8.140.514912822	185	22	12	2	21		33.006,00000000	593,00000000	n.Chr.	441.237,140177	50	408.232,105263	38	437.501,583676	210	443.012,867311	312	33.005,034912	13
12.055.695.761547500	1.938.086.7615500	8.140.761549701	274	9	18	1	16		33.007,00000000	594,00000000	n.Chr.	441.250,508569	183	408.244,473684	171	437.514,838889	302	443.026,289503	104	33.006,034883	13
12.056.061.008184900	1.938.452.0081874	8.141.008187136	3	57	0	11			33.008,00000000	595,00000000	n.Chr.	441.263.876961	316	408.256.842105	303	437.528.094103	34	443.039.711695	256	33.007,034854	13
12.056.426.258422300	1.938.817.2548248	8.141.254825629	92	44	6	6			33.009,00000000	596,00000000	n.Chr.	441.277.245352	88	408.269.210526	76	437.541.349317	126	443.053.133887	48	33.008,034825	13
12.056.791.504156800	1.939.182.5014623	8.141.501463905	271	29	24	3	1		33.010,00000000	597,00000000	n.Chr.	441.290.614244	221	408.281.578948	208	437.554.604531	218	443.066.556079	200	33.009,034795	13
12.057.156.748097200	1.939.547.7480997	8.141.748094167	269	19	17	57			33.011,00000000	598,00000000	n.Chr.	441.303.982136	354	408.293.947369	341	437.567.859744	310	443.079.978271	352	33.010,034766	13
12.057.521.994734600	1.939.912.9947371	8.141.994736836	358	6	23	52			33.012,00000000	599,00000000	n.Chr.	441.317.350528	126	408.306.315790	114	437.581.114958	41	443.093.400463	144	33.011,034737	13
12.057.887.241372000	1.940.278.2413745	8.142.241374270	87	54	5	47			33.013,00000000	600,00000000	n.Chr.	441.330.718920	259	408.318.684211	246	437.594.370172	133	443.106.822655	296	33.012,034708	13
12.058.252.488009500	1.940.643.4880120	8.142.488011420	257	31	20	4	31		33.014,00000000	601,00000000	n.Chr.	441.344.087311	31	408.331.052632	19	437.607.625385	225	443.120.244846	88	33.013,034678	13
12.058.617.734646900	1.941.008.7346494	8.142.734649124	264	28	17	37			33.015,00000000	602,00000000	n.Chr.	441.357.455703	164	408.343.421053	152	437.620.880599	317	443.133.667038	240	33.014,034649	12
12.058.982.981284300	1.941.373.9812868	8.142.981286512	353	16	23	33			33.016,00000000	603,00000000	n.Chr.	441.370.824095	297	408.355.789474	284	437.634.135813	49	443.147.089230	32	33.015,034620	12
12.059.348.227921700	1.941.739.2279243	8.142.792743617	82	3	5	28			33.017,00000000	604,00000000	n.Chr.	441.384.192487	69	408.368.157895	57	437.647.391026	141	443.160.511422	184	33.016,034591	12
12.059.713.475559200	1.942.104.4756457	8.143.475610005	12	41	2	59			33.018,00000000	605,00000000	n.Chr.	441.397.560878	202	408.380.526316	189	437.660.646240	233	443.173.933614	104	33.017,034561	12
12.060.078.721196600	1.942.469.7211991	8.143.721198819	260	38	17	18			33.019,00000000	606,00000000	n.Chr.	441.410.929270	335	408.392.894737	322	437.673.901454	325	443.187.355806	128	33.018,034532	12
12.060.443.967834000	1.942.834.9678365	8.143.967862588	348	25	23	13			33.020,00000000	607,00000000	n.Chr.	441.424.297662	107	408.405.263158	95	437.687.156668	56	443.200.777988	280	33.019,034503	12
12.060.809.214471500	1.943.200.2144740	8.144.214736857	77	9	13	5	8		33.021,00000000	608,00000000	n.Chr.	441.437.666054	240	408.417.631579	227	437.700.411881	148	443.214.200190	72	33.020,034474	12
12.061.174.461108900	1.943.565.4611114	8.144.461114778	0	0	0	11	55		33.022,00000000	609,00000000	n.Chr.	441.451.034446	12	408.430.000000	0	437.713.667095	240	443.227.622382	224	33.021,034444	12
12.061.539.707746300	1.943.930.7077488	8.144.707748535	255	47	16	59			33.023,00000000	610,00000000	n.Chr.	441.464.402838	145	408.442.368421	133	437.726.922309	332	443.241.044574	16	33.022,034415	12
12.061.904.954383700	1.944.295.9543862	8.144.954839664	344	35	22	54			33.024,00000000	611,00000000	n.Chr.	441.477.771230	278	408.454.736842	265	437.740.177522	64	443.254.466766	168	33.023,034386	12
12.062.270.202102200	1.944.661.2010237	8.145.201023933	72	22	4	49			33.025,00000000	612,00000000	n.Chr.	441.491.139621	50	408.467.105263	38	437.753.437236	156	443.267.888958	320	33.024,034357	12
12.062.635.449745600	1.945.026.4476511	8.145.447660207	241	10	15	2	12		33.026,00000000	613,00000000	n.Chr.	441.504.508013	183	408.479.473684	171	437.766.687950	248	443.281.311150	152	33.025,034327	12
12.063.000.694296000	1.945.391.6942985	8.145.694298247	250	57	16	39			33.027,00000000	614,00000000	n.Chr.	441.517.876405	316	408.491.842105	303	437.779.943164	340	443.294.733342	264	33.026,034298	12
12.063.365.940933400	1.945.756.9409360	8.145.940935674	339	44	22	34			33.028,00000000	615,00000000	n.Chr.	441.531.244797	88	408.504.210526	76	437.793.198377	71	443.308.155534	56	33.027,034269	12
12.063.731.185707900	1.946.122.1875734	8.146.187573109	68	32	4	30			33.029,00000000	616,00000000	n.Chr.	441.544.613189	221	408.516.578948	208	437.806.453591	163	443.321.577226	208	33.028,034240	12
12.064.096.429208300	1.946.487.4294208	8.146.429421098	336	9	19	15	25		33.030,00000000	617,00000000	n.Chr.	441.557.982580	353	408.528.947369	341	437.819.708805	255	443.334.999818	360	33.029,034211	12
12.064.461.680845700	1.946.852.6808482	8.146.680847947	245	6	16	20			33.031,00000000	618,00000000	n.Chr.	441.571.349972	126	408.541.315790	114	437.832.964018	347	443.348.422110	152	33.030,034181	12
12.064.826.927483100	1.947.217.9274857	8.146.927485316	334	54	22	15			33.032,00000000	619,00000000	n.Chr.	441.584.718364	259	408.553.684211	246	437.846.219232	79	443.361.844301	304	33.031,034152	12
12.065.192.174120600	1.947.583.1741231	8.147.174122805	63	41	4	10			33.033,00000000	620,00000000	n.Chr.	441.598.086756	31	408.566.052632	19	437.859.474446	171	443.375.266493	96	33.032,034123	12
12.065.557.420728000	1.947.948.4207655	8.147.420765425	234	16	22	0			33.034,00000000	621,00000000	n.Chr.	441.611.453548	164	408.578.421053	152	437.872.729660	263	443.388.688685	248	33.033,034094	12
12.065.922.667395400	1.948.313.6673979	8.147.667397624	240	16	16	1			33.035,00000000	622,00000000	n.Chr.	441.624.823539	296	408.590.789474	284	437.885.984873	355	443.402.110877	40	33.034,034064	12
12.066.287.914032800	1.948.678.9140354	8.147.914035089	329	3	21	56			33.036,00000000	623,00000000	n.Chr.	441.638.191931	69	408.603.157895	57	437.899.240087	86	443.415.533069	192	33.035,034035	12
12.066.653.160670300	1.949.044.1606728	8.148.160672516	58	51	3	51			33.037,00000000	624,00000000	n.Chr.	441.651.560323	202	408.615.526316	189	437.912.495301	178	443.428.955261	344	33.036,034006	12
12.067.018.407307700	1.949.409.4073102	8.148.407309524	147	38	9	46			33.038,00000000	625,00000000	n.Chr.	441.664.928134	334	408.627.894737	322	437.925.750514	270	443.442.377453	136	33.037,033977	12
12.067.383.653945100	1.949.774.6539476	8.148.653937700	235	25	15	2	41		33.039,00000000	626,00000000	n.Chr.	441.678.297107	88	408.640.263158	95	437.939.005728	2	443.455.799645	288	33.038,033947	12
12.067.748.900582600	1.950.139.9005851	8.148.900584969	324	13	21	36			33.040,00000000	627,00000000	n.Chr.	441.691.665499	240	408.652.631579	227	437.952.260942	94	443.469.221837	80	33.039,033918	12
12.068.114.147220000	1.950.505.1472225	8.149.147222238	53	0	3	32			33.041,00000000	628,00000000	n.Chr.	441.705.033890	12	408.665,000000	0	437.965.516156	186	443.482.644029	232	33.040,033889	12
12.068.479.393857400	1.950.870.3938599	8.149.393859607	142	47	9	27			33.042,00000000	629,00000000	n.Chr.	441.718.402282	145	408.677.368421	133	437.978.771369	278	443.496.068221	24	33.041,033860	12
12.068.844094800	1.951.235.6404974	8.149.640409746	315	22	21	15	22		33.043,00000000	630,00000000	n.Chr.	441.731.770674	277	408.689.736842	265	437.992.028403	10	443.509.492493	176	33.042,033830	12
12.069.209.887132300	1.951.600.8871348	8.149.887134505	319	22	21	17			33.044,00000000	631,00000000	n.Chr.	441.745.139066	50	408.702.105263	38	438.005.281797	101	443.522.910605	328	33.043,033801	12
12.069.575.133769700	1.951.966.1337722	8.150.133771914	48	9	3	12			33.045,00000000	632,00000000	n.Chr.	441.758.507458	183	408.714.473684	171	438.018.537010	193	443.536.332797	120	33.044,033772	12
12.069.940.380407100	1.952.331.3804096	8.150.380409383	137	57	9	7			33.046,00000000	633,00000000	n.Chr.	441.771.875849	315	408.726.842105	303	438.031.792224	285	443.549.754989	272	33.045,033743	12
12.070.305.627045400	1.952.696.6270471	8.150.627046244	15	2	2	41			33.047,00000000	634,00000000	n.Chr.	441.785.244251	88	408.739.210526	76	438.045.047438	17	443.563.177181	64	33.046,033713	12
12.070.670.873682000	1.953.061.8736845	8.150.873684212	315	32	20	58			33.048,00000000	635,00000000	n.Chr.	441.798.612633	221	408.751.578948	208	438.058.302651	109	443.576.599373	216	33.047,033684	12
12.071.036.120319400	1.953.427.1203219	8.151.120321639	43	8	19	2	53		33.049,00000000	636,00000000	n.Chr.	441.811.981025	353	408.763.947369	341	438.071.557865	201	443.590.021565	8	33.048,033655	12
12.071.401.366956800	1.953.792.3669593	8.151.366959059	132	6	8	48			33.050,00000000	637,00000000	n.Chr.	441.825.349417	126	408.776.315790	114	438.084.813079	293	443.603.443756	160	33.049,033626	12
12.071.766.613594200	1.954.157.6135968	8.151.613596000	178	8	12	43			33.051,00000000	638,00000000	n.Chr.	441.838.717258	259	408.788.684211	246	438.098.068596	25	443.616.865392	312	33.050,033596	12
12.072.131.860231700	1.954.522.8602342	8.151.860239197	310	41	20	38			33.052,00000000	639,00000000	n.Chr.	441.852.086200	31	408.801.052632	19	438.111.323506	116	443.630.288140	104	33.051,033567	12
12.072.497.106869100	1.954.888.1068716	8.152.106871346	38	28	2	33			33.053,00000000	640,00000000	n.Chr.	441.865.454592	164	408.813.421053	152	438.124.578720	208	443.643.710332	256	33.052,033538	12
12.072.862.353506500	1.955.253.3535091	8.152.353508735	127	0	16	8	29		33.054,00000000	641,00000000	n.Chr.	441.878.822984	296	408.825.789474	284	438.137.833934	300	443.657.132524	48	33.053,033509	12
12.073.227.600143900	1.955.618.6001465	8.152.600146025	82	24	5	24	17		33.055,00000000	642,00000000	n.Chr.	441.892.191476	69	408.838.157895	57	438.151.089147	32	443.670.554716	200	33.054,033480	12
12.073.592.846781400	1.955.983.8467839	8.152.846783627	305	51	20	19			33.056,00000000	643,00000000	n.Chr.	441.905.559768	202	408.850.526316	189	438.164.344361	124	443.683.976908	352	33.055,033450	12
12.073.958.093418800	1.956.349.0934213	8.153.093421054	34	38	2	14			33.057,00000000	644,00000000	n.Chr.	441.918.928159	334	408.862.894737	322	438.177.599575	216	443.697.399100	144	33.056,033421	12
12.074.323.340056200	1.956.714.3400588	8.153.340584811	122	25	8	9			33.058,00000000	645,00000000	n.Chr.	441.932.296551	107	408.875.263158	95	438.190.854789	308	443.710.821292	296	33.057,033392	12
12.074.688.586693900	1.957.079.5866962	8.153.586696000	213	55	14	4	43		33.059,00000000	646,00000000	n.Chr.	441.945.664943	239	408.887.631579	227	438.204.110002	40	443.724.243484	88	33.058,033363	12
12.075.053.833331100	1.957.444.8333336	8.153.833333349	300	0	20	0			33.060,00000000	647,00000000	n.Chr.	441.959,033335	12	408.900,000000	0	438.217.365216	131	443.737.665676	240	33.059,033333	12
12.075.419.079968500	1.957.810.0799710	8.154.079970618	29	47	1	55			33.061,00000000	648,00000000	n.Chr.	441.972.401727	145	408.912.368421	133	438.230.620430	223	443.751.087868	32	33.060,033304	12
12.075.784.326605900	1.958.175.3266085	8.154.326601887	118	35	7	50			33.062,00000000	649,00000000	n.Chr.	441.985.770118	277	408.924.736842	265	438.243.875643	315	443.764.510060	184	33.061,033275	12
12.076.149.573434900	1.958.540.5734459	8.154.573452959	45	15	1	47			33.063,00000000	650,00000000	n.Chr.	441.999.138510	50	408.937.105263	38	438.257.130857	47	443.777.932252	38	33.062,033246	12
12.076.514.819880800	1.958.905.8198833	8.154.819883042	295	9	19	40			33.064,00000000	651,00000000	n.Chr.	442.012.506902	182	408.949.473684	171	438.270.386071	139	443.791.354444	128	33.063,033216	12
12.076.880.066518200	1.959.271.0665208	8.155.066520694	24	57	1	35			33.065,00000000	652,00000000	n.Chr.	442.025.875294	315	408.961.842105	303	438.283.641284	231	443.804.776636	280	33.064,033187	12
12.077.245.313155600	1.959.636.3131582	8.155.313157863	113	44	7	30			33.066,00000000	653,00000000	n.Chr.	442.039.243686	88	408.974.210526	76	438.296.896498	323	443.818.198828	72	33.065,033158	12
12.077.610.559793100	1.960.001.5597956	8.155.559793208	203	9	13	21			33.067,00000000	654,00000000	n.Chr.	442.052.612077	220	408.986.578948	208	438.310.151712	55	443.831.621019	224	33.066,033129	12
12.077.975.806430500	1.960.366.8064330	8.155.806437501	290	19	19	21			33.068,00000000	655,00000000	n.Chr.	442.065.980469	353	408.998.947369	341	438.323.406926	146	443.845.043211	16	33.067,033099	12
12.078.341.053067900	1.960.732.0530705	8.156.053070170	19	6	1	16			33.069,00000000	656,00000000	n.Chr.	442.079.348861	126	409.011.315790	114	438.336.662139	238	443.858.465403	168	33.068,033070	12
12.078.706.299703300	1.961.097.2997079	8.156.299706039	108	54	7	11			33.070,00000000	657,00000000	n.Chr.	442.092.717253	258	409.023.684211	246	438.349.917353	330	443.871.887595	320	33.069,033041	12
12.079.071.546343653	1.961.462.5463453	8.156.546345653	54	12	3	17	6		33.071,00000000	658,00000000	n.Chr.	442.106.085645	31	409.036.052632	19	438.363.172657	62	443.885.309787	112	33.070,033012	12
12.079.436.792980200	1.961.827.7929827	8.156.792982457	285	28	19	1			33.072,00000000	659,00000000	n.Chr.	442.119.454037	163	409.048.421053	152	438.376.427780	154	443.898.731979	264	33.071,032982	12
12.079.802.039617600	1.962.193.0396202	8.157.039619846	14	16	0	57			33.073,00000000	660,00000000	n.Chr.	442.132.822428	296	409.060.789474	284	438.389.682994	246	443.912.154171	56	33.072,032953	12
12.080.167.286255000	1.962.558.2862576	8.157.286257315	103	3	6	52			33.074,00000000	661,00000000	n.Chr.	442.146.190820	69	409.073.157895	57	438.402.938208	338	443.925.576363	207	33.073,032924	12
12.080.531.632892500	1.962.923.5328950	8.157.532894998	332	51	19	17	47		33.075,00000000	662,00000000	n.Chr.	442.159.558212	201	409.085.526316	189	438.416.193422	70	443.938.998555	359	33.074,032895	12
12.080.897.779299900	1.963.288.7795324	8.157.779532163	281	38	18	42			33.076,00000000	663,00000000	n.Chr.	442.172.927604	334	409.097.894737	322	438.429.448635	162	443.952.420747	151	33.075,032865	12
12.081.263.026167300	1.963.654.0261699	8.158.026165922	9	25	0	37			33.077,00000000	664,00000000	n.Chr.	442.186.295996	107	409.110.263158	95	438.442.703849	253	443.965.842939	303	33.076,032836	12
12.081.629.272780900	1.964.019.2728073	8.158.272807091	90	13	6	32			33.078,00000000	665,00000000	n.Chr.	442.199.664387	239	409.122.631579	227	438.455.959063	345	443.979.265131	95	33.077,032807	12
12.081.995.944720000	1.964.384.9447	8.158.944469	187	0	44	47	0 Mittwoch	11. Mrz	33.079,00000000	666,00000000	n.Chr.	442.213.032778	12	409.135,000000	0	438.469.214276	77	443.992.587423	0	33.078,032778	12
12.082.358.760796500	1.964.749.7660822	8.158.766081829	276	47	18	23			33.080,00000000	667,00000000	n.Chr.	442.226.401171	144	409.147.368421	133	438.482.469490	169	444.006.109515	39	33.079,032749	12
12.082.724.012717000	1.965.115.0127196	8.159.012719298	5	0	35	0	18		33.081,00000000	668,00000000	n.Chr.	442.239.769663	277	409.159.736842	265	438.495.724704	261	444.019.531707	191	33.080,032719	12
12.083.089.259354500	1.965.480.2593570	8.159.259356727	93	22	6	13			33.082,00000000	669,00000000	n.Chr.	442.253.137955	50	409.172.105263	38	438.508.979918	353	444.032.953899

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023318	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480,9151570836			Kalender		Kalender Jahre	v.Chr.	27,32165862101	Grad	29,53057916218	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542930	Grad
12.092.585,671927500	1.974.976,6719301	8.165,671929826	242	54	16	7	33.108,00000000	695,00000000	n.Chr.	442.600,716142	258	409.493,684211	246	438.853,615474	222	444.381,930889	335	33.107,031930	11
12.092.733,985656500	1.975.343,9185657	8.165,918565700	243	55	17	8	33.109,00000000	696,00000000	n.Chr.	442.614,054154	30	409.506,052632	19	438.866,870688	313	444.395,193081	127	33.108,031901	11
12.093.316,165204200	1.975.707,1652050	8.166,165204799	59	28	3	57	33.110,00000000	697,00000000	n.Chr.	442.627,452925	163	409.518,421053	152	438.880,125901	45	444.408,775273	279	33.109,031871	11
12.093.681,411839800	1.976.072,4118424	8.166,411842106	148	76	9	53	33.111,00000000	698,00000000	n.Chr.	442.640,821317	296	409.530,789474	284	438.893,381115	137	444.422,197465	71	33.110,031842	11
12.094.046,658477200	1.976.437,6584798	8.166,658479533	237	97	15	48	33.112,00000000	699,00000000	n.Chr.	442.654,189709	68	409.543,157895	57	438.906,636329	229	444.435,619657	223	33.111,031813	11
12.094.411,905314700	1.976.802,9051172	8.166,905117200	91	44	5	43	33.113,00000000	700,00000000	n.Chr.	442.667,558301	201	409.555,526316	189	438.919,891543	321	444.449,041840	15	33.112,031784	11
12.094.777,151752100	1.977.168,1517547	8.167,151754375	55	38	3	38	33.114,00000000	701,00000000	n.Chr.	442.680,926493	334	409.567,894737	322	438.933,146756	53	444.462,464041	167	33.113,031754	11
12.095.142,398389500	1.977.533,3983921	8.167,398398144	143	25	9	33	33.115,00000000	702,00000000	n.Chr.	442.694,294884	106	409.580,263158	95	438.946,401970	145	444.475,886233	319	33.114,031725	11
12.095.507,645027900	1.977.898,6450295	8.167,645029413	232	13	15	28	33.116,00000000	703,00000000	n.Chr.	442.707,663276	239	409.592,631579	227	438.959,657184	237	444.489,308425	111	33.115,031696	11
12.095.872.891604400	1.978.263,8916670	8.167,891670400	321	82	21	2	33.117,00000000	704,00000000	n.Chr.	442.721,031668	11	409.605,000000	0	438.972,912397	328	444.502,730617	263	33.116,031667	11
12.096.238.183180400	1.978.629,1831804	8.168,183804951	140	73	9	29	33.118,00000000	705,00000000	n.Chr.	442.734,400364	144	409.617,368421	133	438.986,167615	60	444.516,152810	55	33.117,031637	11
12.096.603,384939200	1.978.994,3849418	8.168,384941520	139	35	9	14	33.119,00000000	706,00000000	n.Chr.	442.747,768452	277	409.629,736842	265	438.999,422825	152	444.529,575001	207	33.118,031608	11
12.096.968,631576700	1.979.359,6315792	8.168,631578489	227	22	15	9	33.120,00000000	707,00000000	n.Chr.	442.761,136844	49	409.642,105263	38	439.012,678038	244	444.542,997193	359	33.119,031579	11
12.097.333,878214100	1.979.724,8782167	8.168,878217548	33	14	2	24	33.121,00000000	708,00000000	n.Chr.	442.774,504255	182	409.654,473684	171	439.025,933523	336	444.556,418984	151	33.120,031550	11
12.097.699,124851500	1.980.090,1248541	8.169,124853827	45	57	2	59	33.122,00000000	709,00000000	n.Chr.	442.787,873627	315	409.666,842105	303	439.039,188466	68	444.569,841576	303	33.121,031520	11
12.098.064,371488900	1.980.455,3714915	8.169,371491296	134	44	8	54	33.123,00000000	710,00000000	n.Chr.	442.801,242019	87	409.679,210526	76	439.052,443680	160	444.583,263768	95	33.122,031491	11
12.098.429,618126400	1.980.820,6181289	8.169,618128656	223	32	14	50	33.124,00000000	711,00000000	n.Chr.	442.814,610411	220	409.691,578948	208	439.065,698893	252	444.596,685960	247	33.123,031462	11
12.098.794,864763800	1.981.185,8647664	8.169,864766834	311	19	20	45	33.125,00000000	712,00000000	n.Chr.	442.827,978803	352	409.703,947369	341	439.078,954107	343	444.610,108152	39	33.124,031433	11
12.099.160,111140308	1.981.551,1114038	8.170,111403803	98	1	4	41	33.126,00000000	713,00000000	n.Chr.	442.841,347194	125	409.716,315790	114	439.092,209725	75	444.623,530344	191	33.125,031403	11
12.099.525,358038600	1.981.916,3580412	8.170,358040972	129	54	8	35	33.127,00000000	714,00000000	n.Chr.	442.854,715586	258	409.728,684211	246	439.105,464534	167	444.636,952536	343	33.126,031374	11
12.099.890,604676100	1.982.281,6046787	8.170,604678361	218	41	14	30	33.128,00000000	715,00000000	n.Chr.	442.868,083978	30	409.741,052632	19	439.118,719748	259	444.650,374728	135	33.127,031345	11
12.100.255,851331500	1.982.646,8513161	8.170,851315710	306	28	20	25	33.129,00000000	716,00000000	n.Chr.	442.881,452370	163	409.753,421053	152	439.131,974962	351	444.663,796920	287	33.128,031316	11
12.100.621,097959500	1.983.012,0979515	8.171,097951237	26	31	2	21	33.130,00000000	717,00000000	n.Chr.	442.894,821294	295	409.765,789474	284	439.145,230181	83	444.677,219107	79	33.129,031287	11
12.100.986.344588300	1.983.377,3445909	8.171,344590448	124	3	8	16	33.131,00000000	718,00000000	n.Chr.	442.908.189153	68	409.778.157895	57	439.158.485389	175	444.690.641304	231	33.130.031257	11
12.101.351,591225800	1.983.742,5912284	8.171,591228017	213	51	14	11	33.132,00000000	719,00000000	n.Chr.	442.921,557545	201	409.790,526316	189	439.171,740603	267	444.704,063496	23	33.131,031228	11
12.101.716.837863200	1.984.107,8378658	8.171,837865496	302	38	20	6	33.133,00000000	720,00000000	n.Chr.	442.934,925937	333	409.802,894737	322	439.184,995817	358	444.717,485688	175	33.132,031199	11
12.102.082.084500600	1.984.473,0845032	8.172,084503255	33	20	2	1	33.134,00000000	721,00000000	n.Chr.	442.948,294294	106	409.815,263158	95	439.198,251030	90	444.730,907880	327	33.133,031170	11
12.102.447.331138100	1.984.838,3311406	8.172,331140524	119	13	7	56	33.135,00000000	722,00000000	n.Chr.	442.961,662721	239	409.827,631579	227	439.211,506244	182	444.744,330072	119	33.134,031140	11
12.102.812,577775500	1.985.203,5777781	8.172,577777793	208	0	13	52	Donnerstag 11. Mrz	723,00000000	n.Chr.	442.975,031113	11	409.840,000000	0	439.224,761458	274	444.757,752264	271	33.135,031111	11
12.103.177,824412900	1.985.568,8244155	8.172,824415266	297	47	19	47	33.137,00000000	724,00000000	n.Chr.	442.988,399504	144	409.852,368421	133	439.238,016672	6	444.771,174456	63	33.136,031082	11
12.103.543,070165300	1.985.934,0710529	8.173,071052631	26	35	1	42	33.138,00000000	725,00000000	n.Chr.	443.001,767896	276	409.864,736842	265	439.251,271885	98	444.784,596648	215	33.137,031053	11
12.103.908,317687800	1.986.299,3176903	8.173,317690600	114	22	7	37	33.139,00000000	726,00000000	n.Chr.	443.015,136288	49	409.877,105263	38	439.264,527099	190	444.798,018839	7	33.138,031023	11
12.104.273,564325200	1.986.664,5643278	8.173,564327486	203	9	13	32	33.140,00000000	727,00000000	n.Chr.	443.028,504680	182	409.889,473684	171	439.277,782313	282	444.811,441031	159	33.139,030994	11
12.104.638,810962600	1.987.029,8109652	8.173,810964938	292	57	19	27	33.141,00000000	728,00000000	n.Chr.	443.041,873072	314	409.901,842105	303	439.291,037526	14	444.824,863223	311	33.140,030965	11
12.105.004,057065706	1.987.395,0570606	8.174,057602452	23	42	2	12	33.142,00000000	729,00000000	n.Chr.	443.055,241463	97	409.914,210526	76	439.304,292540	105	444.838,285415	103	33.141,030936	11
12.105.369,304237500	1.987.760,3042401	8.174,304239676	110	32	7	18	33.143,00000000	730,00000000	n.Chr.	443.068,609855	220	409.926,578948	208	439.317,547954	197	444.851,707607	255	33.142,030906	11
12.105.734,550874900	1.988.125,5508775	8.174,550877145	198	19	13	13	33.144,00000000	731,00000000	n.Chr.	443.081,978247	352	409.938,947369	341	439.330,803168	289	444.865,129799	47	33.143,030877	11
12.106.099,797512300	1.988.490,7975149	8.174,797514214	287	6	19	8	33.145,00000000	732,00000000	n.Chr.	443.095,346639	125	409.951,315790	114	439.344,058381	21	444.878,551991	199	33.144,030848	11
12.106.465,044149700	1.988.856,0441523	8.175,044152083	76	54	3	57	33.146,00000000	733,00000000	n.Chr.	443.108,713757	257	409.963,684211	246	439.357,313595	113	444.891,974183	351	33.145,030819	11
12.106.830,290787200	1.989.221,2907898	8.175,290789452	105	41	6	58	33.147,00000000	734,00000000	n.Chr.	443.122.083423	30	409.976.052632	19	439.370.568809	205	444.905.396375	143	33.146.030789	11
12.107.195,537424600	1.989.586,5374272	8.175,537426902	193	28	12	53	33.148,00000000	735,00000000	n.Chr.	443.135,451814	163	409.988,421053	152	439.383,824022	297	444.918,818567	295	33.147,030760	11
12.107.560,784062000	1.989.951,7840646	8.175,784064290	282	16	18	49	33.149,00000000	736,00000000	n.Chr.	443.148,820206	295	410.000,789474	284	439.397,079236	29	444.932,240759	87	33.148,030731	11
12.107.925,036599400	1.990.317,0307020	8.176,030702000	72	10	3	18	33.150,00000000	737,00000000	n.Chr.	443.162,188588	68	410.013,157895	57	439.410,334550	120	444.945,662951	239	33.149,030702	11
12.108.291,277336900	1.990.682,2773395	8.176,277339182	100	51	6	39	33.151,00000000	738,00000000	n.Chr.	443.175,556990	201	410.025,526316	189	439.423,589663	212	444.959,085143	31	33.150,030673	11
12.108.656,523974300	1.991.047,5239769	8.176,523976097	189	38	12	34	33.152,00000000	739,00000000	n.Chr.	443.188,925382	333	410.037,894737	322	439.436,844877	304	444.972,507335	183	33.151,030643	11
12.109.021,770611700	1.991.412,7706143	8.176,770614036	277	25	18	29	33.153,00000000	740,00000000	n.Chr.	443.202,293773	106	410.050,263158	95	439.450,100091	36	444.985,929527	335	33.152,030614	11
12.109.387,017712518	1.991.778,0177251	8.177,017715246	23	16	2	24	33.154,00000000	741,00000000	n.Chr.	443.215,661234	239	410.062,631579	227	439.463,355305	128	444.998,351783	127	33.153,030585	11
12.109.752,263886600	1.992.143,2638892	8.177,263888904	95	0	6	20	33.155,00000000	742,00000000	n.Chr.	443.229,030557	11	410.075,000000	0	439.476,610518	220	445.012,773911	279	33.154,030556	11
12.110.117,510524000	1.992.508,5105266	8.177,510526173	184	47	12	15	33.156,00000000	743,00000000	n.Chr.	443.242,398949	144	410.087,368421	133	439.489,865732	312	445.026,196103	71	33.155,030526	11
12.110.482,757161400	1.992.873,7571640	8.177,757163742	273	35	18	10	33.157,00000000	744,00000000	n.Chr.	443.255,767341	276	410.099,736842	265	439.503,120946	44	445.039,618294	223	33.156,030497	11
12.110.848,003798900	1.993.239,0038015	8.178,003801171	3	22	0	5	33.158,00000000	745,00000000	n.Chr.	443.269,135732	49	410.112,105263	38	439.516,376159	135	445.053,040486	15	33.157,030468	11
12.111.213,250842600	1.993.604,2508398	8.178,250840809	90	7	4	0	33.159,00000000	746,00000000	n.Chr.	443.282,502185	181	410.124,473684	171	439.529,631773	227	445.066,462678	167	33.158,030439	11
12.111.578,497073700	1.993.969,4970763	8.178,497076249	179	57	11	55	33.160,00000000	747,00000000	n.Chr.	443.295,872516	314	410.136,842105	303	439.542,886587	319	445.079,884870	319	33.159,030409	11
12.111.943,743711100	1.994.334,7437137	8.178,743734518	268	44	17	50	33.161,00000000	748,00000000	n.Chr.	443.309,240908	87	410.149,210526	76	439.556,141801	51	445.093,307062	111	33.160,030380	11
12.112.308,990348600	1.994.699,9903512	8.178,990350787	357	32	23	46	33.162,00000000	749,00000000	n.Chr.	443.322,609300	219	410.161,578948	208	439.569,397014	143	445.106,729254	263	33.161,030351	11
12.112.674,238556000	1.995.065,2385886	8.179,238988306	65	25	3	35	33.163,00000000	750,00000000	n.Chr.	443.335,977692	332	410.173,947369	322	439.582,652235	304	445.120,151446	55	33.162,030322	11
12.113.039,483623400	1.995.430,4836260	8.179,483625725	174	6	11	36	33.164,00000000	751,00000000	n.Chr.	443.349,346083	125	410.186,315790	114	439.595,907442	327	445.133,573638	207	33.163,030292	11
12.113.404,730260800	1.995.795,7302635	8.179,730263159	263	54	17	31	33.165,00000000	752,00000000	n.Chr.	443.362,714475	257	410.198,684211	246	439.609,162655	59	445.146,995830	358	33.164,030263	11
12.113.769,976893800	1.996.160,9769009	8.179,976900583	352	41	23	26	33.166,00000000	753,00000000	n.Chr.	443.376,082867	30	410.211,052632	19	439.622,417860	150	445.160,418020	150	33.165,030234	11
12.114.135,223535700	1.996.526,2235383	8.180,223538000	80	28	3	21	33.167,00000000	754,00000000	n.Chr.	443.389,451259	143	410.223,421053	152	439.635,673083	242	445.173,840214	302	33.166,030205	11
12.114.500,470737100	1.996.891,4701757	8.180,470175440	169	16	11	17	33.168,00000000	755,00000000	n.Chr.	443.402,819651	295	410.235,789474	284	439.648,928297	334	445.187,262406	94	33.167,030175	11
12.114.865,716810500	1.997.256,7168132	8.180,716812870	258	3	17	12	33.169,00000000	756,00000000	n.Chr.	443.416,188042	68	410.248,157895	57	439.662,183510	66	445.200,684598	246	33.168,030146	11
12.115.230,963448000	1.997.621,9634506	8.180,963450293	347	51	23	7	33.170,00000000	757,00000000	n.Chr.	443.429,556434	200	410.260,526316	189	439.675,438724	158	445.214,106790	38	33.169,030117	11
12.115.596,210088540	1.997.987,2100880	8.181,210087200	136	19	5	28	33.171,00000000	758,00000000	n.Chr.	443.442,924262	333	410.272,894737	322	439.688,693938	250	445.227,529882	190	33.170,030088	11
12.115.961,456722800	1.998.352,4567254	8.181,456725147	164	25	10	57	33.172,00000000	759,00000000	n.Chr.	443.456,292218	106	410.285,263158	95	439.701,949151	342	445.240,951174	342	33.171,030058	11
12.116.326,703360300	1.998.717,7033629	8.181,703362746	253	13	16	52	33.173,00000000	760,00000000	n.Chr.	443.469,661610	238	410.297,631579	227	439.715,204365	74	445.254,373366	134	33.172,030029	11
12.116.691,949997700	1.999.082,9500003	8.181,950000015	342	0	22	48	33.174,00000000	761,00000000	n.Chr.	443.483,030001	11	410.310,000000	0	439.728,459579	165	445.267,795558	286	33.173,030000	11
12.117.057,196635100	1.999.448,1966377	8.182,196637400	73	47	3	40	33.175,00000000	762,00000000	n.Chr.	443.496,398193	143	410.322,368421	133	439.741,714792	257	445.281,217749	78	33.174,029971	11
12.117.422,443272500	1.999.813,4432751	8.182,443274553	160	35	10	38	33.176,00000000	763,00000000	n.Chr.	443.509,766785	276	410.334,736842	265	439.754,970006	349	445.294,639941	230	33.175,029942	11
12.117.787,689910000	2.000.178,6899126	8.182,689912822	248	22	16	33	33.177,00000000	764,00000000	n.Chr.	443.523,135177	49	410.347,105263	38	439.768,225220	81	445.308,062133	22	33.176,029912	11
12.118.152,936547400	2.000.543,9365500	8.182,936549701	337	9	22	28	33.178,00000000	765,00000000	n.Chr.	443.536,503569	181	410.359,473684	171	439.781,480434	173	445.321,484325	174	33.177,029883	11
12.118.517.183184800	2.000.909.183874	8.183,183187824	126	63	8	25	33.179.00000000	766,00000000	n.Chr.	443.549.871961	314	410.371.842105	303	439.794.735647	265	445.334.906517	326	33.178.029854	11
12.118.883.429822200	2.001.274.4298249	8.183,429845629	155	44	10	18	33.180.00000000	767,00000000	n.Chr.	443.563.240352	87	410.384.210526	76	439.807.990861	357	445.348.328709	118	33.179.029825	11
12.119.248.676459700	2.001.639.6764623	8.183,676461898	244	32	16	14	33.181.00000000	768,00000000	n.Chr.	443.576.608744	219	410.396.578948	208	439.821.246075	89	445.361.750901	270	33.180.029795	11
12.119.613.932097100	2.002.004.9230997	8.183,923099416	332	19	22	9	33.182.00000000	769,00000000	n.Chr.	443.589.977136	352	410.408.947369	341	439.834.501288	180	445.375.173093	62	33.181.029766	11
12.119.978.179679500	2.002.370.1697371	8.184,169763724	63	6	4	4	33.183.00000000	770,00000000	n.Chr.	443.603.345760	124	410.421.315790	114	439.847.756502	272	445.388.595285	214	33.182.029737	11
12.120.344.416371900	2.002.735.4163746	8.184,416374205	150	54	9	59	33.184.00000000	771,00000000	n.Chr.	443.616.713920	257	410.433.684211	246	439.861.011716	4	445.402.017477	6	33.183.029708	11
12.120.709.663009400	2.003.100.6630120	8.184,663011694	239	41	15	54	33.185.00000000	772,00000000	n.Chr.	443.630.082331	30	410.446.052632	19	439.874.266930	96	445.415.439658	158	33.184.029678	11
12.121.074.909646800	2.003.465.9096494	8.184,909649143	327	28	21	49	33.186.00000000	773,00000000	n.Chr.	443.643.450703	162	410.458.421053	152	439.887.521483	188	445.428.861861	310	33.185.029649	11
12.121.439.156284200	2.003.831.1562868	8.185,156286201	57	15	3	31	33.187.00000000	774,00000000	n.Chr.	443.656.819325	333	410.470.789474	322	439.900.777357	280	445.442.284053	102	33.186.029620	11
12.121.805.402921600	2.004.196.4029243	8.185,402923981	145	3	9	40	33.188.00000000	775,00000000	n.Chr.	443.670.187487	67	410.483.157895	57	439.914.032571	12	445.455.706245	254	33.187.029591	11
12.122.170.649559100	2.004.561.6495617	8.185,649561405	234	51	15	35	33.189.00000000	776,00000000	n.Chr.	443.683.555879	200	410.495.526316	189	439.927.287784	104	445.469.128437	46	33.188.029561	11
12.122.535.896196500	2.004.926.8961991	8.185,896198819	323	38	21	30	33.190.00000000	777,00000000	n.Chr.	443.696.924270	333	410.507.894737	322	439.940.542998	195	445.482.550629	198	33.189.029532	11
12.122.900.142283900	2.005.292.1428366	8.186,142836600	53	25	3	23	33.191.00000000	778,00000000	n.Chr.	443.710.292662	105	410.520.263158	95	439.953.798212	287	445.495.272812	331	33.190.029503	11
12.123.266.389741400	2.005.657.3894740	8.186,389473685	140	13	9	20	33.192.00000000	779,00000000	n.Chr.	443.723.661054	238	410.532.631579	227	439.967.053426	19	445.509.395013	142	33.191.029474	11
12.123.631.636108800	2.006.022.6361114	8.186,636111227	229	0	15	16	33.193.00000000	780,00000000	n.Chr.	443.737.029446	11	410.545.000000	0	439.980.308639	111	445.522.817204	294	33.192.029444	11
12.123.996.882746200	2.006.387.8827488	8.186,882748536	318	47	21	11	33.194.00000000	781,00000000	n.Chr.	443.750.397838	143	410.557.368421	133	439.993.563853	203	445.536.239396	86	33.193.029415	11
12.124.361.129236000	2.006.752.1293863	8.187,129389663	176	31	6	7	33.195.00000000	782,00000000	n.Chr.	443.763.766230	276	410.569.736842	265	440.006.818067	295	445.549.583588	238	33.194.029386	11
12.124.727.376021100	2.007.118.3760237	8.187,376023934	135	22	9	1	33.196.00000000	783,00000000	n.Chr.	443.777.134621	48	410.582.105263	38	440.020.072480	27	445.563.083780	30	33.195.029357	11
12.125.092.622658500	2.007.483.6226611	8.187,622660823	224	9	14	56	33.197.00000000	784,00000000	n.Chr.	443.790.503013	181	410.594.473684	171	440.033.329494	119	445.576.505972	182	33.196.029327	11
12.125.457.869259900	2.007.848.8692985	8.187,869298472	313	57	20	51	33.198.00000000	785,00000000	n.Chr.	443.803.871405	314	410.606.842105	303	440.046.584708	210	445.589.928164	334	33.197.029298	11
12.125.822.115593300	2.008.214.1159360	8.188,115936000	42	44	2	45	33.199.00000000	786,00000000	n.Chr.	443.817.239797	86	410.619.210526	76	440.059.839921	302	445.603.350356	126	33.198.029269	11
12.126.188.362570800	2.008.579.3625734	8.188,362573101	131	32	8	42	33.200.00000000	787,00000000	n.Chr.	443.830.608189	219	410.631.578948	208	440.073.095135	34	445.616.772548	278	33.199.029240	11
12.126.553.609208200	2.008.944.6092108	8.188,609210529	219	19	14	37	33.201.00000000	788,00000000	n.Chr.	443.843.976580	352	410.643.947369	341	440.086.350349	126	445.630.194740	70	33.200.029211	11
12.126.918.858456500	2.009.309.8558483	8.188,855847948	308	6	20	32	33.202.00000000	789,00000000	n.Chr.	443.857.344972	124	410.656.315790	114	440.099.605563	218	445.643.616932	222	33.201.029181	11
12.127.284.104828000	2.009.675.1024857	8.189,102485357	140	13	9	20	33.203.00000000	790,00000000	n.Chr.	443.870.713464	257	410.668.684211	246	440.113.860776	310	445.657.039124	14	33.202.029152	11
12.127.649.349210500	2.010.040.3491231	8.189,349128086	326	41	8	7	33.204.00000000	791,00000000	n.Chr.	443.884.081756	29	410.681.052632	19	440.126.115990	42	445.670.461316	166	33.203.029122	11
12.128.014.595757900	2.010.405.5957605	8.189,595760235	214	28	14	17	33.205.00000000	792,00000000	n.Chr.	443.897.450148	162	410.693.421053	152	440.139.371204	134	445.683.883508	318	33.204.029094	11
12.128.379.842395300	2.010.770.8423980	8.189,842397624	303	16	20	13	33.206.00000000	793,00000000	n.Chr.	443.910.818539	295	410.705.789474	284	440.152.626417	226	445.697.305700	110	33.205.029064	11
12.128.745.089032700	2.011.136.0890354	8.190,089035893	32	0	2	8	33.207.00000000	794,00000000	n.Chr.	443.924.186931	67	410.718.157895	57	440.165.881631	317	445.710.727892	262	33.206.029035	11
12.129.110.336790200	2.011.501.3356728	8.190,335672562	112	51	5	55	33.208.00000000	795,00000000	n.Chr.	443.937.553523	220	410.730.526316	189	440.179.136884	49	445.724.150084	54	33.207.029006	11
12.129.475.582307600	2.011.866.5823102	8.190,582309431	210	38	13	58	33.209.00000000	796,00000000	n.Chr.	443.950.923715	333	410.742.894737	322	440.192.392059	141	445.737.572276	206	33.208.028977	11
12.129.840.828945000	2.012.231.8289477	8.190,828947300	298	25	19	53	33.210.00000000	797,00000000	n.Chr.	443.964.292107	105	410.755.263158	95	440.205.647272	233	445.750.994468	358	33.209.028947	11
12.130.205.075582500	2.012.597.0755851	8.191,075584760	93	27	3	1	33.211.00000000	798,00000000	n.Chr.	443.977.660499	238	410.767.631579	227	440.218.902486	325	445.764.416659	150	33.210.028918	11
12.130.571.322219500	2.012.962.3222219	8.191,322221238	116	9	4	44	33.212.00000000	799,00000000	n.Chr.	443.991.028850	352	410.780.000000	341	440.232.157709	57	445.777.832851	302	33.211.028889	11
12.130.936.568857300	2.013.327.5688599	8.191,568859607	205	47	13	39	33.213.00000000	800,00000000	n.Chr.	444.004.397282	143	410.792.368421	133	440.245.412913	149	445.791.261043	94	33.212.028860	11
12.131.301.815494700	2.013.692.8154974	8.191,815497076	294	35	19	34	33.214.00000000	801,00000000	n.Chr.	444.017.765674	276	410.804.736842	265	440.258.668127	241	445.804.683236	246	33.213.028830	11
12.131.667.062132200	2.014.058.0621348	8.192,062134045	22	22	1	29	33.215.00000000	802,00000000	n.Chr.	444.031.134066	48	410.817.105263	38	440.271.923431	332	445.818.105427	38	33.214.028801	11
12.132.032.387676000	2.014.423.3087722	8.192,308771462	312	9	21	24	33.216.00000000	803,00000000	n.Chr.	444.044.502458	181	410.829.473684	171	440.285.178555	64	445.831.526919	319	33.215.028772	11
12.132.397.555407000	2.014.788.5554097	8.192,555409383	200	57	13	19	33.217.00000000	804,00000000

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
d=HG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916218	Grad	27,55494143245	Grad	27,21214527967	Grad	365,25731746542	90
12.140.798,228067800	2.023.189,2280705	8.198,2280701770	82	6	5	28	33.240,0000000	827,0000000	n.Chr.	444,365,341861	124	411,226,315790	114	440,603,303684	109	446,153,660226	238	33.239,028070	10
12.141.146,747050200	2.023.256,4747079	8.198,2474707900	83	6	5	28	33.241,0000000	828,0000000	n.Chr.	444,378,712,253	256	411,238,647,211	114	440,616,558897	201	446,167,084,213	98	33.240,028041	10
12.141.528,721342700	2.023.919,7213453	8.198,7213450308	260	41	17	18	33.242,0000000	829,0000000	n.Chr.	444,392,080645	29	411,251,052632	19	440,629,814111	293	446,180,504610	182	33.241,028012	10
12.141.893,967980100	2.024.284,9679828	8.198,9679824577	348	28	23	13	33.243,0000000	830,0000000	n.Chr.	444,405,449037	162	411,263,421053	152	440,643,069325	25	446,193,926802	334	33.242,027982	10
12.142.259,214617500	2.024.650,2146202	8.199,2146198846	77	6	16	5	33.244,0000000	831,0000000	n.Chr.	444,418,817428	294	411,275,789474	284	440,656,324538	117	446,207,348994	126	33.243,027953	10
12.142.625,460412576	2.025.015,4612576	8.199,4612573315	166	3	11	1	33.245,0000000	832,0000000	n.Chr.	444,432,185250	67	411,288,157895	57	440,669,579752	209	446,220,771924	190	33.244,027924	10
12.142.989,707892400	2.025.380,7078950	8.199,7078947384	255	51	16	59	33.246,0000000	833,0000000	n.Chr.	444,445,554212	200	411,300,526316	189	440,682,834966	301	446,234,193378	70	33.245,027895	10
12.143.354,954529800	2.025.745,9545325	8.199,9545321653	344	38	22	54	33.247,0000000	834,0000000	n.Chr.	444,458,922604	332	411,212,894737	322	440,696,090180	32	446,247,615569	222	33.246,027865	10
12.143.720,201367200	2.026.111,2011699	8.200,2011695922	72	25	4	49	33.248,0000000	835,0000000	n.Chr.	444,472,290996	105	411,225,263158	95	440,709,345393	124	446,261,037761	14	33.247,027836	10
12.144.085,447804700	2.026.476,4478073	8.200,4478070300	162	13	10	44	33.249,0000000	836,0000000	n.Chr.	444,485,650937	237	411,237,631579	227	440,722,600607	216	446,274,459953	166	33.248,027807	10
12.144.450,694442100	2.026.841,6944447	8.200,6944440460	250	0	16	40	33.250,0000000	837,0000000	n.Chr.	444,499,027779	10	411,250,000000	0	440,735,855821	308	446,287,882145	318	33.249,027778	10
12.144.815,941079500	2.027.206,9410822	8.200,9410818229	339	47	22	35	33.251,0000000	838,0000000	n.Chr.	444,512,396171	143	411,262,368421	133	440,749,111034	40	446,301,334337	110	33.250,027749	10
12.145.181,187719000	2.027.572,1877196	8.201,1877192998	68	35	4	30	33.252,0000000	839,0000000	n.Chr.	444,525,764563	275	411,274,736842	265	440,762,366248	132	446,314,726529	262	33.251,027719	10
12.145.546,434354400	2.027.937,4343570	8.201,4343567267	158	22	10	52	33.253,0000000	840,0000000	n.Chr.	444,539,132955	48	411,287,109263	38	440,775,621462	224	446,328,118721	54	33.252,027690	10
12.145.911,680991800	2.028.302,6809945	8.201,6809941936	248	9	16	20	33.254,0000000	841,0000000	n.Chr.	444,552,501346	180	411,299,473684	171	440,788,876675	316	446,341,570913	206	33.253,027661	10
12.146.276,927629200	2.028.667,9276319	8.201,9276315805	334	57	22	15	33.255,0000000	842,0000000	n.Chr.	444,565,869738	313	411,311,842105	303	440,802,131889	47	446,354,993105	358	33.254,027632	10
12.146.642,174266600	2.029.033,1742693	8.202,1742690074	63	44	4	10	33.256,0000000	843,0000000	n.Chr.	444,579,238130	86	411,324,210526	76	440,815,387103	139	446,368,415297	150	33.255,027602	10
12.147.007,429044100	2.029.398,4209067	8.202,4209064343	152	32	10	6	33.257,0000000	844,0000000	n.Chr.	444,592,606522	218	411,336,578948	208	440,828,642317	231	446,381,837489	301	33.256,027573	10
12.147.372,667541500	2.029.763,6674942	8.202,6674937764	231	38	15	22	33.258,0000000	845,0000000	n.Chr.	444,605,973914	341	411,348,947369	323	440,841,897323	93	446,395,259681	93	33.257,027544	10
12.147.737,914178900	2.030.128,9141816	8.202,9141812881	329	6	21	56	33.259,0000000	846,0000000	n.Chr.	444,619,343306	124	411,361,315790	114	440,855,152744	55	446,408,681873	245	33.258,027515	10
12.148.103,168106300	2.030.494,1608190	8.203,1608187150	58	54	3	51	33.260,0000000	847,0000000	n.Chr.	444,632,711697	256	411,373,684211	246	440,868,407958	147	446,422,104065	37	33.259,027485	10
12.148.468,407453800	2.030.859,4074564	8.203,4074561419	147	41	9	46	33.261,0000000	848,0000000	n.Chr.	444,646,080089	29	411,386,052632	19	440,881,663171	239	446,435,526257	189	33.260,027456	10
12.148.833,641409200	2.031.224,6404938	8.203,6404934688	235	9	15	41	33.262,0000000	849,0000000	n.Chr.	444,659,446288	161	411,398,421053	152	440,894,418689	331	446,448,947449	341	33.261,027427	10
12.149.198,900728600	2.031.589,9007313	8.203,9007309957	324	16	21	37	33.263,0000000	850,0000000	n.Chr.	444,672,816873	294	411,410,789474	284	440,908,173599	62	446,462,370641	133	33.262,027398	10
12.149.564,147366000	2.031.955,1473687	8.204,1473684226	53	3	3	32	33.264,0000000	851,0000000	n.Chr.	444,686,185265	67	411,423,157895	57	440,921,428813	154	446,475,792833	285	33.263,027368	10
12.149.929,394003500	2.032.320,3940062	8.204,3940058495	142	51	9	27	33.265,0000000	852,0000000	n.Chr.	444,699,553656	199	411,435,526316	189	440,934,684026	246	446,489,215024	77	33.264,027339	10
12.150.294,646640900	2.032.685,6406436	8.204,6406432764	231	38	15	22	33.266,0000000	853,0000000	n.Chr.	444,712,920488	332	411,447,894737	322	440,947,938240	338	446,502,637216	229	33.265,027310	10
12.150.659,887278300	2.033.050,8872810	8.204,8872807033	319	25	21	17	33.267,0000000	854,0000000	n.Chr.	444,726,290440	105	411,460,263158	95	440,961,194454	70	446,516,059408	21	33.266,027281	10
12.151.025,133915800	2.033.416,1339184	8.205,1339181302	48	13	3	12	33.268,0000000	855,0000000	n.Chr.	444,739,658832	237	411,472,631579	227	440,974,449667	162	446,529,481600	173	33.267,027251	10
12.151.390,380553200	2.033.781,3805559	8.205,3805555571	137	0	9	8	33.269,0000000	856,0000000	n.Chr.	444,753,027224	10	411,485,000000	0	440,987,704881	254	446,542,903792	325	33.268,027222	10
12.151.755,627190600	2.034.146,6271913	8.205,6271908438	226	47	15	3	33.270,0000000	857,0000000	n.Chr.	444,766,395615	142	411,497,368421	133	441,000,960095	346	446,556,325854	117	33.269,027193	10
12.152.120,873828000	2.034.511,8738307	8.205,8738304109	315	35	20	58	33.271,0000000	858,0000000	n.Chr.	444,779,764007	275	411,509,736842	265	441,014,215309	78	446,569,748176	269	33.270,027164	10
12.152.486,120465500	2.034.877,1204681	8.206,1204678378	43	22	2	53	33.272,0000000	859,0000000	n.Chr.	444,793,132399	48	411,522,105263	38	441,027,470522	169	446,583,170368	61	33.271,027134	10
12.152.851,367102900	2.035.242,3671056	8.206,3671052647	132	9	8	48	33.273,0000000	860,0000000	n.Chr.	444,806,500791	180	411,534,473684	171	441,040,725736	261	446,596,592560	213	33.272,027105	10
12.153.216,613740300	2.035.607,6137430	8.206,6137426972	221	34	18	15	33.274,0000000	861,0000000	n.Chr.	444,819,869183	312	411,546,842105	303	441,053,980950	353	446,610,014752	5	33.273,027076	10
12.153.581,860377700	2.035.972,8603804	8.206,8603801185	310	44	20	38	33.275,0000000	862,0000000	n.Chr.	444,833,237575	86	411,559,210526	76	441,067,236163	85	446,623,436944	157	33.274,027047	10
12.153.947,107015200	2.036.338,1070179	8.207,1070175454	39	32	2	34	33.276,0000000	863,0000000	n.Chr.	444,846,605966	218	411,571,578948	208	441,080,491377	177	446,636,859136	309	33.275,027018	10
12.154.312,353652600	2.036.703,3536553	8.207,3536549723	127	19	8	29	33.277,0000000	864,0000000	n.Chr.	444,859,974358	351	411,583,947369	341	441,093,746591	269	446,650,281328	101	33.276,026988	10
12.154.677,600290000	2.037.068,6002927	8.207,6002923997	216	57	14	54	33.278,0000000	865,0000000	n.Chr.	444,873,343115	124	411,596,315790	114	441,107,001804	1	446,663,703520	213	33.277,026959	10
12.155.042,846927400	2.037.433,8469301	8.207,8469298261	305	54	20	19	33.279,0000000	866,0000000	n.Chr.	444,886,711142	256	411,608,684211	246	441,120,257018	93	446,677,125712	45	33.278,026930	10
12.155.408,093564900	2.037.799,0935676	8.208,0935672530	34	41	2	14	33.280,0000000	867,0000000	n.Chr.	444,900,079534	29	411,621,052632	19	441,133,512232	184	446,690,547904	197	33.279,026901	10
12.155.773,340203300	2.038.164,3402050	8.208,3402046799	122	28	8	9	33.281,0000000	868,0000000	n.Chr.	444,913,447925	161	411,633,421053	152	441,146,767446	276	446,703,970096	349	33.280,026871	10
12.156.138,587935700	2.038.529,5876824	8.208,5876820062	211	15	13	5	33.282,0000000	869,0000000	n.Chr.	444,926,816137	294	411,645,789474	284	441,160,022659	8	446,717,394288	41	33.281,026842	10
12.156.503,833477100	2.038.894,8334798	8.208,8334795337	300	3	20	0	33.283,0000000	870,0000000	n.Chr.	444,940,184709	66	411,658,157895	57	441,173,277833	100	446,730,814479	293	33.282,026813	10
12.156.869,080114600	2.039.260,0801773	8.209,0801169606	29	51	1	55	33.284,0000000	871,0000000	n.Chr.	444,953,553101	199	411,670,526316	189	441,186,533087	192	446,744,236671	85	33.283,026784	10
12.157.234,326752000	2.039.625,3267547	8.209,3267543875	118	38	7	50	33.285,0000000	872,0000000	n.Chr.	444,966,921493	332	411,682,894737	322	441,199,788300	284	446,757,658863	237	33.284,026754	10
12.157.599,573389400	2.039.990,5733921	8.209,5733917253	208	16	12	45	33.286,0000000	873,0000000	n.Chr.	444,980,289434	104	411,695,263158	95	441,213,043514	16	446,771,081055	29	33.285,026725	10
12.157.964,820026900	2.040.355,8200295	8.209,8200292413	295	13	19	40	33.287,0000000	874,0000000	n.Chr.	444,993,658726	237	411,707,631579	227	441,226,298728	108	446,784,503247	181	33.286,026696	10
12.158.330,066664300	2.040.721,0666670	8.210,0666666822	24	0	1	36	33.288,0000000	875,0000000	n.Chr.	444,007,026668	10	411,720,000000	0	441,239,553942	199	446,797,925439	333	33.287,026667	10
12.158.695,313301700	2.041.086,3133044	8.210,3133040951	113	47	7	31	33.289,0000000	876,0000000	n.Chr.	444,020,390640	142	411,732,368421	133	441,252,809155	291	446,811,347631	125	33.288,026637	10
12.159.060,559594100	2.041.451,5594818	8.210,5594812400	284	46	19	12	33.290,0000000	877,0000000	n.Chr.	444,033,753462	254	411,744,736842	245	441,266,064369	23	446,824,768923	277	33.289,026608	10
12.159.425,806576600	2.041.816,8065793	8.210,8065789489	290	22	19	21	33.291,0000000	878,0000000	n.Chr.	444,047,131844	47	411,757,105263	38	441,279,319583	115	446,838,192015	69	33.290,026579	10
12.159.791,053214000	2.042.182,0532167	8.210,0532163758	19	9	1	16	33.292,0000000	879,0000000	n.Chr.	445,060,500235	180	411,769,473684	171	441,292,574796	207	446,851,614207	221	33.291,026550	10
12.160.156,299851400	2.042.547,2998541	8.210,2998538027	108	57	7	11	33.293,0000000	880,0000000	n.Chr.	445,073,868627	313	411,781,842105	303	441,305,830010	299	446,865,036399	133	33.292,026520	10
12.160.521,545488800	2.042.912,5454915	8.210,5454911577	298	35	14	53	33.294,0000000	881,0000000	n.Chr.	445,087,237019	85	411,794,210526	76	441,319,085324	31	446,878,457591	165	33.293,026491	10
12.160.886,793126300	2.043.277,7931290	8.211,7931286565	286	32	19	2	33.295,0000000	882,0000000	n.Chr.	445,100,605411	218	411,806,578948	208	441,332,340438	123	446,891,880783	317	33.294,026462	10
12.161.252,039763700	2.043.643,0397664	8.212,0397660834	14	19	0	57	33.296,0000000	883,0000000	n.Chr.	445,113,973803	351	411,818,947369	341	441,345,595651	214	446,905,302975	109	33.295,026433	10
12.161.617,286401100	2.044.008,2864038	8.212,2864035103	103	8	6	52	33.297,0000000	884,0000000	n.Chr.	445,127,342194	123	411,831,315790	114	441,358,850865	306	446,918,725167	261	33.296,026403	10
12.161.982,533530412	2.044.373,5330412	8.212,5330408927	192	49	12	48	33.298,0000000	885,0000000	n.Chr.	445,140,710566	256	411,843,684211	246	441,372,106079	38	446,932,147599	353	33.297,026374	9
12.162.347,779676000	2.044.738,7796787	8.212,7796783641	281	41	18	42	33.299,0000000	886,0000000	n.Chr.	445,154,078978	28	411,856,052632	19	441,385,361292	130	446,945,569551	205	33.298,026345	9
12.162.713,026313400	2.045.104,0263161	8.213,0263157910	9	28	0	37	33.300,0000000	887,0000000	n.Chr.	445,167,447370	161	411,868,421053	152	441,398,616506	222	446,958,991742	357	33.299,026316	9
12.163.078,272950800	2.045.469,2729535	8.213,2729532179	98	16	6	33	33.301,0000000	888,0000000	n.Chr.	445,180,815762	294	411,880,789474	284	441,411,871720	314	446,972,413934	149	33.300,026287	9
12.163.443,519588200	2.045.834,5195910	8.213,5195906	187	3	12	28	33.302,0000000	889,0000000	n.Chr.	445,194,184141	66	411,893,157895	57	441,425,126934	46	446,985,836126	301	33.301,026257	9
12.163.808,766225700	2.046.199,7662284	8.213,7662280717	276	51	18	23	33.303,0000000	890,0000000	n.Chr.	445,207,552545	199	411,905,526316	189	441,438,321447	138	446,999,248318	93	33.302,026228	9
12.164.174,012863100	2.046.565,0128658	8.214,0128654986	5	38	0	18	33.304,0000000	891,0000000	n.Chr.	445,220,920937	332	411,917,894737	322	441,451,637361	229	447,012,680510	245	33.303,026199	9
12.164.539,259500500	2.046.930,2595032	8.214,2595032	93	25	6	13	33.305,0000000	892,0000000	n.Chr.	445,234,289329	104	411,930,263158	95	441,464,892575	321	447,026,102702	37	33.304,026170	9
12.164.904,506138000	2.047.295,5061407	8.214,5061403524	182	13	12	8	33.306,0000000	893,0000000	n.Chr.	445,247,657721	237	411,942,631579	227	441,478,147788	53	447,039,524894	189	33.305,026140	9
12.165.269,752277800	2.047.660,7522781	8.214,7522778793	272	0	18	4	33.307,0000000	894,0000000	n.Chr.	445,261,026047	9	411,955,000000	0	441,491,403008	145	447,052,947086	341	33.306,026111	9
12.165.634,999412800	2.048.025,9994155	8.214,9994152062	360	47	23	59	33.308,0000000	895,0000000	n.Chr.	445,274,394504	142	411,967,368421	133	441,504,658216	237	447,066,369278	133	33.307,026082	9
12.166.000,246050200	2.048.391,2460529	8.215,2460526331	89	35	5	54	33.309,0000000	896,0000000	n.Chr.	445,287,762896	275	411,979,736842	265	441,517,913429	329	447,079,791470	285	33.308,026053	9
12.166.365,492687700	2.048.756,4926904	8.215,4926900600	177	22	11	49	33.310,0000000	897,0000000	n.Chr.	445,301,131288	47	411,992,105263	38	441,531,168643	61	447,093,213662	77	33.309,026023	9
12.166.730,739251200	2.049.121,7392278	8.215,7392274300	266	9	17	45	33.311,0000000	898,0000000	n.Chr.	445,314,499680	218	412,004,473684	208	441,544,423857	153	447,106,635854	249	33.310,025994	9
12.167.095,985962500	2.049.486,9859652	8.215,9859649138	355	57	23	39	33.312,0000000	899,0000000	n.Chr.	445,327,868072	313	412,016,842105	303	441,557,679071	244	447,120,058046	21	33.311,025965	9
12.167.461,232599900	2.049.852,2326027	8.216,2326023407	84	44	5	34	33.313,0000000	900,0000000	n.Chr.	445,341,236463	85	412,029,210526	76	441,570,934284	336	447,133,480238	173	33.312,025936	9
12.167.826,479237400	2.050.217,4792401	8.216,4792397676	173	32	11	30	33.314,0000000	901,0000000	n.Chr.	445,354,604855	218	412,041,578948	208	441,584,189498	68	447,146,902430	325	33.313,025906	9
12.168.191,725874800	2.050.582,7258775	8.216,7258771921	263	19	16	25	33.315,0000000	902,0000000	n.Chr.	445,367,973974	294	412,053,947369	284	441,597,444159	160	447,160,324622	117	33.314,025877	9
12.168.556,972512200	2.050.947,9725149	8.216,9725146214	350	9	23	20	33.316,0000000	903,0000000	n.Chr.	445,381,341639	123	412,066,315790	114	441,610,699925	252	447,173,746814	269	33.315,025848	9
12.168.922,219149600	2.051.313,2191524	8.217,2191520483	79	54	5	15	33.317,0000000	904,0000000	n.Chr.	445,394,710031	256	412,078,684211	246	441,623,955139	344	447,187,169006	61	33.316,025819	9
12.169.287,465787100	2.051.678,4657898	8.217,4657894752	168	41	11	10	33.318,0000000	905,0000000	n.Chr.	445,408,078423	28	412,091,052632	19	441,637,210353	76	447,200,591797	213	33.317,025789	9
12.169.652,732742772	2.052.043,7324272	8.217,7324268014	258	32	17	55	33.319,0000000	906,0000000	n.Chr.	445,421,445814	161	412,103,421053	152	441,650,465567	168	447,214,013389	5	33.318,025760	9
12.170.017,959061900	2.052.408,9590646	8.217,9590643290	345	16	23	1	33.320,0000000	907,0000000	n.Chr.	445,434,815206	293	412,115,789474	284	441,663,720780	259	447,227,435581	157	33.319,025731	9
12.170.383,205699300	2.052.774,2057021	8.218,2057017559	74	0	3	56	33.321,0000000	908,0000000	n.Chr.	445,448,183598	66	412,128,157895	57	441,676,975994	351	447,240,857773	309	33.320,025702	9
12.170.748,452336800	2.053.139,4523395	8.218,4523391828	163	51	10	51	33.322,0000000	909,0000000	n.Chr.	445,461,551990	199	412,140,526316	189	441,690,231208	83	447,254,279965	101	33.321,025673	9
12.171.113,699749200	2.053.504,6989769	8.218,6989765908	252	38	16	46	33.323,0000000	910,0000000	n.Chr.	445,474,920495	331	412,152,894737	322	441,703,486421	175	447,267,702157	253	33.322,025643	9
12.171.478,945611600	2.053.869,9456143	8.218,9456140360	340	25	22	41	33.324,0000000	911,0000000	n.Chr.	445,488,288773	104	412,165,263158	95	441,716,741635	267	447,281,124349	45	33.323,025614	9
12.171.844,192249100	2.054.235,1922518	8.219,1922514635	69	13	4	36	33.325,0000000	912,0000000	n.Chr.	445,501,657165	237	412,177,631579	227	441,729,996849	359	447,294,546541	197	33.324,025585	9
12.172.209,438865600	2.054.600,4388892	8.219,4388888904	158	0	10	32	33.326,0000000	913,0000000	n.Chr.	445,515,025557	9	412,190,000000	0	441,743,252063	91	447,307,968733	349	33.325,025556	9
12.172.574,685852900	2.054.965,6855266	8.219,6855262635	247	57	16	27	33.327,0000000	914,0000000	n.Chr.	445,528,392949	218	412,202,368421	133	441,756,507576	183	447,321,390925	141	33.326,025526	9
12.172.939,932161300	2.055.330,9321641	8.219,9321637442	336	35	22	22	33.328,0000000	915,0000000	n.Chr.	445,541,762341	274	412,214,736842	265	441,769,762490	274	447,334,813117	293	33.327,025497	9
12.173.305,178798800	2.055.696,1788015	8.220,1788011711	64	22	4	17	33.329,0000000	916,0000000	n.Chr.	445,555,130732	47	412,227,105263	38	441,783,017704	6	447,348,235309	85	33.328,025468	9
12.173.670,425436200	2.056.061,4254389	8.220,4254385980	153	9	10	12	33.330,0000000	917,0000000	n.Chr.	445,568,499124	180	412,239,473684	171	441,796,272917	98	447,361,656764	237	33.329,025439	9
12.174.035,672077600	2.056.426,6720763	8.220,6720760249	243	6	19	29	33.331,0000000	918,0000000	n.Chr.	445,581,867516	312	412,251,842105	303	441,809,528131	190	447,375,079693	29	33.330,025409	9
12.174.400,918711000	2.056.791,9187138	8.221,9187134518	331	44	22	2	33.332,0000000	919,0000000	n.Chr.	445,595,235908	85	412,264,210526	76	441,822,783435	282	447,388,501885	181	33.331,025380	9
12.174.766,165348500	2.057.157,1653512	8.221,1653508787	60	32	3	58	33.333,0000000	920,0000000	n.Chr.	445,608,604300	218	412,276,578948	208	441,836,038558	14	447,401,924077	333	33.332,025351	9
12.175.131,411985900	2.057.522,4119886	8.221,4119883056	148	19	9	53	33.334,0000000	921,0000000	n.Chr.	445,621,972692	350	412,288,947369	341	441,849,293772	106	447,415,346269	125	33.333,025322	9
12.175.496,658233300	2.057.887,6586260	8.221,6586257301	237	6	15	23	33.335,0000000	922,0000000	n.Chr.	445,635,341083	123	412,301,315790	114	441,862,548986	167	447,428,768461	277	33.334,025292	9
12.175.861,905260700	2.058.252,9052635	8.221,9052631594	326	54	21	43	33.336,0000000	923,0000000	n.Chr.	445,648,709475	255	412,313,684211	246	441,875,804200	290	447,442,190652	69	33.335,025263	9
12.176.227,151898200	2.058.618,1519009	8.222,1519005863	55	41	3	38	33.337,0000000	924,0000000	n.Chr.	445,662,077867	28	412,326,052632	19	441,889,059413	21	447,455,612844	221	33.336,025234	9
12.176.592,398535600	2.058.983,3985383	8.222,3985380132	143	28	9	33	33.338,0000000	925,0000000	n.Chr.	445,675,446259	161	412,338,421053	152	441,902,314627	113	447,469,035036	13	33.337,025205	9
12.176.957,645177800	2.059.348,6451758	8.222,6451754401	232	16	15	29	33.339,0000000	926,0000000	n.Chr.	445,688,814651	293	412,350,789474	284	441,915,569841	205	447,482,377328	165	33.338,025175	9
12.177.322,891810400	2.059.713,8918132	8.222,8918128670	321	3	21	24	33.340,0000000	927,0000000	n.Chr.	445,702,183042	66	412,363,157895	57	441,928,825054	297	447,495,879420	317	33.339,025146	9
12.177.688,138447900	2.060.079,1384506	8.223,1384502939	50	51	3	19	33.341,0000000	928,0000000	n.Chr.	445,715,551434	199	412,375,526316	189	441,942,080268	29	447,509,301612	109	33.340,025117	9
12.178.053,385085300	2.060.444,3850880	8.223,3850877208	139	38	9	14	33.342,0000000	929,0000000	n.Chr.	445,728,919826	331	412,387,894737	322	441,955,335482	121	447,522,723804	261	33.341,025088	9
12.178.418,631722700	2.060.809,6317255	8.223,6317255	228	25	15	9	33.343,0000000	930,0000000	n.Chr.	445,742,288128	104	412,400,263158	95	441,968,590696	213	447,536,145696	53	33.342,025058	9
12.178.783,878360200	2.061.174,8783629	8.223,8783625746	316	13	21	4	33.344,0000000	931,0000000	n.Chr.	445,755,656610	236	412,412,631579	227	441,981,845909	305	447,549,568188	205	33.343,025029	9
12.179.149,124997600	2.061.540,1250003	8.224,1250000015	45	0	3	0	33.345,0000000	932,0000000	n.Chr.	445,769,025001	9	412,425,000000	0	441,995,101123	36	447,562,990380	357	33.344,025000	9
12.179.514,371635000	2.061.905,3716377	8.224,3716374284	134	47	8	55	33.346,0000000	933,0000000	n.Chr.	445,782,393393	142	412,437,368421	133	442,008,356337	128	447,576,412572	149	33.345,024971	9
12.179.879,618277400	2.062.270,6182750	8.224,6182745820	224	34	14	51	33.347,0000000	934,0000000	n.Chr.	445,795,761785	274	412,449,736842	265	442,021,611550	220	447,589,834842	301	33.346,024942	9
12.180.244,864909900	2.062.635,8649126	8.224,8649122822	311	22	20	45	33.348,0000000	935,0000000	n.Chr.	445,809,130177	47	412,462,105263

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023918	Pos.
JD+BC=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,2175486213	001	29,5305791628	001	27,5549413427	001	27,2121452997	156	2343,71746542	230
12.189.010.784208100	2.071.401,7842108	8.230.784210527	282	19	18	49	33.372.000.000	959,000000	n.Chr.	446.129,971580	350	412.758,947369	341	432.352,991893	357	447.925,389562	140	33.371.024211	9
12.189.378.068455	2.071.767,7020848	8.231.767.702.084	3	23	12	54	33.373.000.000	960,000000	n.Chr.	446.143,129792	122	412.771,315790	114	432.366,247107	89	447.938,814754	292	33.372.024181	9
12.189.741.274829	2.072.132,2774857	8.231.277.485.317	100	54	6	39	33.374.000.000	961,000000	n.Chr.	446.156,708364	255	412.783,684211	246	432.379,502321	181	447.952.233946	84	33.373.024152	9
12.190.106.524120400	2.072.497,5241231	8.231.524.122.806	189	41	12	34	33.375.000.000	962,000000	n.Chr.	446.170,076756	28	412.796,052632	19	432.392,757534	273	447.965,656138	236	33.374.024123	9
12.190.471.770757800	2.072.862,7707606	8.231.770.760.355	277	28	18	29	33.376.000.000	963,000000	n.Chr.	446.183,445148	160	412.808,421053	152	432.406,012748	5	447.979,078330	28	33.375.024094	9
12.190.836.017739200	2.073.228,0173960	8.232.017.397.626	6	16	0	25	33.377.000.000	964,000000	n.Chr.	446.196,813599	293	412.820,789474	284	432.419,267962	96	447.992.600522	180	33.376.024065	9
12.191.202.264032600	2.073.593,2640354	8.232.264.035.893	95	9	3	6	33.378.000.000	965,000000	n.Chr.	446.210,181931	65	412.833,157895	57	432.432,523175	188	448.005.922714	332	33.377.024035	9
12.191.567.510670100	2.073.958,5106728	8.232.510.672.162	184	51	12	15	33.379.000.000	966,000000	n.Chr.	446.223,550323	198	412.845,526316	189	432.445,778389	280	448.019.344906	124	33.378.024006	9
12.191.932.753070500	2.074.323,7573103	8.232.757.309.431	273	38	18	10	33.380.000.000	967,000000	n.Chr.	446.236,918715	331	412.857,894737	322	432.459,033603	12	448.032.767098	276	33.379.023977	9
12.192.298.004594900	2.074.689,0039477	8.233.004.794.957	3	0	6	5	33.381.000.000	968,000000	n.Chr.	446.250,187103	103	412.870,263158	95	432.472,288817	104	448.046.189260	167	33.380.023947	9
12.192.662.250582400	2.075.054,2505851	8.233.250.587.709	90	13	6	0	33.382.000.000	969,000000	n.Chr.	446.263,655499	236	412.882,631579	227	432.485,544030	196	448.059.611482	220	33.381.023918	9
12.193.028.497219800	2.075.419,4972225	8.233.497.222.238	179	0	11	56	33.383.000.000	970,000000	n.Chr.	446.277,023890	9	412.895,000000	0	432.498,799244	288	448.073,033674	12	33.382.023889	9
12.193.393.743857200	2.075.784,7438600	8.233.743.859.507	268	47	17	51	33.384.000.000	971,000000	n.Chr.	446.290,392282	141	412.907,368421	133	432.512,054458	20	448.086,455866	164	33.383.023860	9
12.193.758.990496500	2.076.149,9904974	8.233.990.497.357	358	55	23	46	33.385.000.000	972,000000	n.Chr.	446.303,760674	274	412.919,736842	265	432.525,309571	111	448.099,878058	316	33.384.023830	9
12.194.124.237331200	2.076.515,2373348	8.234.237.134.045	85	22	5	41	33.386.000.000	973,000000	n.Chr.	446.317,129066	46	412.932,105263	38	432.538,564885	203	448.113,300250	108	33.385.023801	9
12.194.489.483769500	2.076.880,4837722	8.234.483719314	174	9	11	36	Mittwoch	11. Mrz	33.387.000.000	974,000000	n.Chr.	446.330,497458	179	412.944,473684	171	442.551,820099	295	448.126,722442	260	33.386,023772	9
12.194.854.730406900	2.077.245,7304097	8.234.730409383	263	57	17	31	33.388.000.000	975,000000	n.Chr.	446.343,865849	312	412.956,842105	303	442.565,075312	27	448.140.144634	52	33.387.023743	9
12.195.219.977043400	2.077.610,977071	8.234.977.046.852	352	44	23	26	33.389.000.000	976,000000	n.Chr.	446.357,234241	84	412.969,210527	76	442.578,330526	119	448.153.566826	204	33.388.023713	9
12.195.585.223360845	2.078.076,2236845	8.235.223.684.212	83	25	4	22	33.390.000.000	977,000000	n.Chr.	446.370,602581	245	412.981,578948	208	442.591,585771	211	448.166.989017	356	33.389.023684	9
12.195.950.470319200	2.078.341,4703220	8.235.470321690	169	19	11	17	33.391.000.000	978,000000	n.Chr.	446.383,971025	350	412.993,947369	341	442.604,840954	303	448.180,411209	148	33.390.023655	9
12.196.315.716956600	2.078.706,7169594	8.235.716.950.659	258	6	17	12	33.392.000.000	979,000000	n.Chr.	446.397,339417	122	413.006,315790	114	442.618,096167	35	448.193,833401	300	33.391.023626	9
12.196.680.963594000	2.079.071,9635968	8.235.963.596.428	347	54	23	7	33.393.000.000	980,000000	n.Chr.	446.410,707808	255	413.018,684211	246	442.631,351381	126	448.207,255593	92	33.392.023596	9
12.197.045.211102342	2.079.437,2110342	8.236.211.023.197	76	9	5	2	33.394.000.000	981,000000	n.Chr.	446.424,076200	27	413.031,052632	19	442.644,606810	218	448.220,677846	244	33.393.023567	9
12.197.411.456868900	2.079.802,4568717	8.236.456871346	164	28	10	57	33.395.000.000	982,000000	n.Chr.	446.437,444592	160	413.043.421053	152	442.657.861808	310	448.234.099977	36	33.394.023538	9
12.197.776.703506300	2.080.167,7035091	8.236.703.508.735	253	16	16	53	33.396.000.000	983,000000	n.Chr.	446.450,812984	293	413.055,789474	284	442.671,117022	42	448.247,522169	188	33.395.023509	9
12.198.141.950143700	2.080.532,9501465	8.236.950.146.204	342	3	22	48	33.397.000.000	984,000000	n.Chr.	446.464.181376	65	413.068.157895	57	442.684.372236	134	448.260.944361	340	33.396.023480	9
12.198.507.196781200	2.080.898,1967839	8.237.196.783.973	71	51	4	43	33.398.000.000	985,000000	n.Chr.	446.477.549768	198	413.080.526316	189	442.697.627450	226	448.274.366553	32	33.397.023450	9
12.198.872.443418600	2.081.263,4434214	8.237.443.421.542	160	38	10	38	33.399.000.000	986,000000	n.Chr.	446.490.918159	331	413.092,894737	322	442.710,882663	318	448.287,788745	284	33.398.023421	9
12.199.237.690056000	2.081.628,6900588	8.237.690.058.811	248	25	16	33	33.400.000.000	987,000000	n.Chr.	446.504,286551	103	413.105,263158	95	442.724,137877	50	448.301,210937	76	33.399.023392	9
12.199.602.936693500	2.081.993,9366962	8.237.936699080	337	13	22	28	33.401.000.000	988,000000	n.Chr.	446.517,654943	236	413.117,631579	227	442.737,393091	142	448.314,633129	228	33.400.023363	9
12.199.968.183383907	2.082.359,1833397	8.238.183.383.340	66	15	4	24	33.402.000.000	989,000000	n.Chr.	446.531,023335	8	413.130,000000	0	442.750,648304	233	448.328,055321	20	33.401.023333	9
12.200.333.429968300	2.082.724,4299711	8.238.429970618	155	47	10	19	33.403.000.000	990,000000	n.Chr.	446.544,391727	141	413.142,368421	133	442.763,903518	325	448.341,477513	172	33.402.023304	9
12.200.698.676605700	2.083.089,6766085	8.238.676608187	244	35	16	14	33.404.000.000	991,000000	n.Chr.	446.557.760118	274	413.154.736842	265	442.777.158732	57	448.354.899705	324	33.403.023275	9
12.201.063.923241000	2.083.454,9232459	8.239.923246156	332	22	22	9	33.405.000.000	992,000000	n.Chr.	446.571.128510	46	413.167.105263	38	442.790.413946	149	448.368.321897	116	33.404.023246	9
12.201.429.170888600	2.083.820,1708834	8.239.170.888.034	61	8	3	4	Freitag	10. Mrz	33.406.000.000	993,000000	n.Chr.	446.584.496902	179	413.179.473684	171	442.803.665159	241	448.381.694089	268	33.405,023216	9
12.201.794.416518000	2.084.185,4165208	8.239.416520694	150	57	9	59			33.407.000.000	994,000000	n.Chr.	446.597.865294	312	413.191.842105	303	442.816.924733	333	448.395.166281	60	33.406.023187	9
12.202.159.663155400	2.084.550,6631582	8.239.663178963	239	44	15	54			33.408.000.000	995,000000	n.Chr.	446.611,233686	84	413.204,210527	76	442.830,179587	65	448.408,588472	212	33.407.023158	9
12.202.524.909579200	2.084.915,9097956	8.239.909795324	328	32	21	50			33.409.000.000	996,000000	n.Chr.	446.624,602077	217	413.216,578948	208	442.843,434800	157	448.422,010664	4	33.408.023129	9
12.202.890.156403800	2.085.281,1564311	8.240.156.431.485	58	10	3	45			33.410.000.000	997,000000	n.Chr.	446.637.233469	8	413.228.947369	341	442.856.690014	248	448.435.431286	309	33.409.023099	9
12.203.255.403067700	2.085.646,4030705	8.240.403070170	145	6	9	40			33.411.000.000	998,000000	n.Chr.	446.651.338861	122	413.241.315790	114	442.869.945228	340	448.448.855048	308	33.410.023070	9
12.203.620.649705100	2.086.011,6497079	8.240.649706039	234	54	15	35			33.412.000.000	999,000000	n.Chr.	446.664.707253	255	413.253.684211	246	442.883.200441	72	448.462.277240	100	33.411.023041	9
12.203.985.836342600	2.086.376,8963454	8.240.896345030	323	41	21	30			33.413.000.000	1.000,000000	n.Chr.	446.678.075645	27	413.266.052632	19	442.896.455655	164	448.475.699432	252	33.412.023012	9
12.204.351.149000000	2.086.742,1429828	8.241.428024707	54	0	3	1			33.414.000.000	1.001,000000	n.Chr.	446.691.440707	160	413.278.421053	152	442.909.710869	256	448.488.521624	44	33.412.022982	9
12.204.716.389617400	2.087.107,3896202	8.241.389619846	140	16	9	21			33.415.000.000	1.002,000000	n.Chr.	446.704,812428	292	413.290,789474	284	442.922,966083	348	448.502,543816	196	33.413.022953	9
12.205.081.636254800	2.087.472,6362576	8.241.636273115	229	3	15	16			33.416.000.000	1.003,000000	n.Chr.	446.718,180820	65	413.303,157895	57	442.936,221296	80	448.515,966008	348	33.414.022924	9
12.205.446.882892300	2.087.837,8828951	8.241.882847384	318	51	21	11			33.417.000.000	1.004,000000	n.Chr.	446.731,549212	198	413.315,526316	189	442.949,476510	172	448.529,388200	140	33.415.022895	9
12.205.811.129529700	2.088.203,1295325	8.242.128504747	47	38	2	7			33.418.000.000	1.005,000000	n.Chr.	446.744.917204	330	413.327.894737	322	442.962.731724	263	448.542.810392	292	33.416.022865	9
12.206.177.376167100	2.088.568,3761699	8.242.376169592	135	25	9	1			33.419.000.000	1.006,000000	n.Chr.	446.758,285996	103	413.340,263158	95	442.975,986937	355	448.556.232584	84	33.418.022836	9
12.206.542.622804600	2.088.933,6228073	8.242.622807091	224	13	14	56			33.420.000.000	1.007,000000	n.Chr.	446.771,654387	236	413.352,631579	227	442.989,242151	87	448.569,654776	236	33.419.022807	9
12.206.907.869442000	2.089.298,8694448	8.242.869444460	313	0	20	52			33.421.000.000	1.008,000000	n.Chr.	446.785,027779	8	413.365,000000	0	443.002,497365	179	448.583.076968	28	33.420.022778	9
12.207.272.116008200	2.089.664,1160822	8.243.116.082.200	103	48	6	48			33.422.000.000	1.009,000000	n.Chr.	446.798,391171	141	413.377,368421	133	443.015.753579	271	448.596.499160	180	33.421.022748	9
12.207.638.362716800	2.090.029,3627196	8.243.362719298	131	35	8	42			33.423.000.000	1.010,000000	n.Chr.	446.811,759563	273	413.389,736842	265	443.029,007792	3	448.609.921352	332	33.422.022719	9
12.208.003.609354300	2.090.394,6093570	8.243.609356727	219	22	14	37			33.424.000.000	1.011,000000	n.Chr.	446.825,127955	46	413.402,105263	38	443.042,263006	95	448.623.343544	124	33.423.022690	9
12.208.368.855991700	2.090.759,8559945	8.243.855941536	308	9	20	32			33.425.000.000	1.012,000000	n.Chr.	446.838.496346	179	413.414.473684	171	443.055.518220	187	448.636.765736	276	33.424.022661	9
12.208.733.102629100	2.091.125,1026319	8.244.102631476	298	57	19	27			33.426.000.000	1.013,000000	n.Chr.	446.851.864738	311	413.426.842105	303	443.068.773433	278	448.650.187297	68	33.425.022632	9
12.209.099.349266500	2.091.490,3492693	8.244.349269074	126	44	8	22			33.427.000.000	1.014,000000	n.Chr.	446.865,233130	84	413.439,210527	76	443.082,028647	10	448.663.610119	220	33.426.022602	9
12.209.464.595904000	2.091.855,5959068	8.244.595906434	215	32	14	18			33.428.000.000	1.015,000000	n.Chr.	446.878,601522	217	413.451,578948	208	443.095,283861	102	448.677,032311	12	33.427.022573	9
12.209.829.842541400	2.092.220,8425442	8.244.842548612	303	19	20	13			33.429.000.000	1.016,000000	n.Chr.	446.891,969914	349	413.463,947369	341	443.108,539075	194	448.690,454503	164	33.428.022544	9
12.210.195.089578800	2.092.586,0891816	8.245.089.181.616	88	41	2	8			33.430.000.000	1.017,000000	n.Chr.	446.905,338306	122	413.476,315790	114	443.121,794288	286	448.703,876695	316	33.429.022515	9
12.210.560.335816200	2.092.951,3358190	8.245.335818750	121	54	8	3			33.431.000.000	1.018,000000	n.Chr.	446.918,706697	254	413.488,684211	246	443.135,049502	18	448.717,298887	108	33.430.022485	9
12.210.925.582453700	2.093.316.582.4565	8.245.582461419	210	41	13	58			33.432.000.000	1.019,000000	n.Chr.	446.932.073089	27	413.501.052632	19	443.148.304716	110	448.730.721079	260	33.431.022456	9
12.211.290.829091100	2.093.681,8290939	8.245.829095688	298	28	19	53			33.433.000.000	1.020,000000	n.Chr.	446.945,443481	160	413.513,421052	152	443.161,559929	202	448.744,143271	52	33.432.022427	9
12.211.656.075728500	2.094.047,0573513	8.246.075730992	27	47	1	49			33.434.000.000	1.021,000000	n.Chr.	446.958,811332	292	413.525,789474	284	443.174,815154	293	448.757,559463	204	33.433.022398	9
12.212.021.323236900	2.094.412,3232687	8.246.323240226	146	3	11	44			33.435.000.000	1.022,000000	n.Chr.	446.972,180265	46	413.538,157895	57	443.188,070357	25	448.770,987655	356	33.434.022368	9
12.212.386.569003400	2.094.777,5690062	8.246.569005895	205	51	13	39			33.436.000.000	1.023,000000	n.Chr.	446.985,548656	198	413.550,526316	189	443.201,325571	117	448.784,409847	148	33.435.022339	9
12.212.751.815640800	2.095.142,8156436	8.246.815643764	294	38	19	34			33.437.000.000	1.024,000000	n.Chr.	446.998.917048	330	413.562,894737	322	443.214,580784	209	448.797.832039	300	33.436.022310	9
12.213.117.062778200	2.095.508,0622810	8.247.062280703	22	25	1	29			33.438.000.000	1.025,000000	n.Chr.	447.012.285440	103	413.575.263158	95	443.227.835998	301	448.811.254231	92	33.437.022281	9
12.213.482.309815700	2.095.873,3098185	8.247.309818202	241	35	17	24			33.439.000.000	1.026,000000	n.Chr.	447.025.624832	235	413.587.631579	227	443.241.091212	33	448.824.676493	348	33.438.022251	9
12.213.847.555553100	2.096.238,5555559	8.247.555555571	200	0	13	20			33.440.000.000	1.027,000000	n.Chr.	447.039,022224	8	413.600,000000	0	443.254,346425	125	448.838,098615	36	33.439,022222	9
12.214.212.802190500	2.096.603.8021933	8.247.802192840	289	47	19	15			33.441.000.000	1.028,000000	n.Chr.	447.052.390615	141	413.612.368421	133	443.267.601639	217	448.851.520807	187	33.440.022193	9
12.214.578.048827900	2.096.969,0488307	8.248.048304109	18	35	1	10			33.442.000.000	1.029,000000	n.Chr.	447.065,759007	273	413.624,736842	265	443.280,856853	308	448.864.942999	339	33.441.022164	9
12.214.943.294596482	2.097.334,2954682	8.248.295478378	348	29	22	8			33.443.000.000	1.030,000000	n.Chr.	447.079,177399	46	413.637.052632	38	443.294.210066	40	448.878.363191	132	33.442.022134	9
12.215.308.542102800	2.097.699,5421056	8.248.542105247	195	9	13	0			33.444.000.000	1.031,000000	n.Chr.	447.092,495791	178	413.649,473684	171	443.307,367280	132	448.891,787382	283	33.443,022105	9
12.215.673.788740200	2.098.064,7887430	8.248.788742616	284	57	18	55			33.445.000.000	1.032,000000	n.Chr.	447.105,864183	311	413.661,842105	303	443.320,622494	224	448.905.209574	75	33.444.022076	9
12.216.039.033577600	2.098.430,0353804	8.249.035380185	13	44	0	50			33.446.000.000	1.033,000000	n.Chr.	447.119,232575	84	413.674.210527	76	443.333.877708	316	448.918.631766	227	33.445.022047	9
12.216.404.281015100	2.098.795,2820179	8.249.282017604	208	16	16	46			33.447.000.000	1.034,000000	n.Chr.	447.132.606966	216	413.686.578948	208	443.347.133054	48	448.932.053958	19	33.446.022018	9
12.216.769.528652500	2.099.160.5286553	8.249.528649723	190	19	12	41			33.448.000.000	1.035,000000	n.Chr.	447.145.969358	349	413.698.947369	341	443.360.388135	140	448.945.476150	171	33.447.021988	9
12.217.134.775289900	2.099.525,7752927	8.249.775293992	279	6	18	36			33.449.000.000	1.036,000000	n.Chr.	447.159,337750	122	413.711.315790	114	443.373,643349	232	448.958.898342	323	33.448.021959	9
12.217.500.021927300	2.099.891,0219301	8.250.021929826	8	54	0	31			33.450.000.000	1.037,000000	n.Chr.	447.172,706142	254	413.723.684211	246	443.386.898562	323	448.972.320534	115	33.449.021930	9
12.217.865.268564800	2.100.256,2685676	8.250.268567000	61	26	4	27			33.451.000.000	1.038,000000	n.Chr.	447.186,074334	27	413.736,052632	19	443.400,137776	55	448.985.742726	267	33.450.021901	9
12.218.230.515202200	2.100.621,5152050	8.250.515204699	185	28	12	21			33.452.000.000	1.039,000000	n.Chr.	447.199,442925	159	413.748,421053	152	443.413,408990	147	448.999.164918	59	33.451.021871	9
12.218.595.761839600	2.100.986.7618424	8.250.761842168	274	16	18	17			33.453.000.000	1.040,000000	n.Chr.	447.212.811317	292	413.760.789474	284	443.426.664204	239	449.012.587110	211	33.452.021842	9
12.218.961.008477000	2.101.352,0084799	8.251.008479537	3	3	0	12			33.454.000.000	1.041,000000	n.Chr.	447.226.179709	65	413.773.157895	57	443.439.919417	331	449.026.009302	3	33.453.021813	9
12.219.326.255114500	2.101.717,2551173	8.251.255116000	302	50	7	54			33.455.000.000	1.042,000000	n.Chr.	447.239.546416	197	413.785.526316	189	443.453.174631	63	449.039.431455	189	33.454.021784	9
12.219.691.501751900	2.102.082,5017547	8.251.501754375	181	38	12	2			33.456.000.000	1.043,000000	n.Chr.	447.252.916493	330	413.797.894737	322	443.466.429845	155	449.052.853686	307	33.455.021754	9
12.220.056.748389300	2.102.447,7483921	8.251.748391844	269	25	17	57			33.457.000.000	1.044,000000	n.Chr.	447.266.284884	103	413.810.263158	95	443.479.685058	247	449.066.275878	99	33.456.021725	9
12.220.421.995026800	2.102.812,9950296	8.251.995029413	358	13	23	52			33.458.000.000	1.045,000000	n.Chr.	447.279.653276	235	413.822.631579	227	443.492.940722	338	449.079.698070	251	33.457.021696	9
12.220.787.242146400	2.103.178.2416670	8.252.241666000	328	41	21	48			33.459.000.000	1.046,000000	n.Chr.	447.293.021668	8	413.835.000000	0	443.506.154586	70	449.093.120262	43	33.458.021667	9
12.221.152.488301600	2.103.543.4883044	8.252.488304951	176	47	11	43			33.460.000.000	1.047,000000	n.Chr.	447.306.390060	140	413.847.368421	133	443.519.450700	162	449.106.542454	195	33.459.021637	9
12.221.517.734939000	2.103.908.7349418	8.252.734915220	265	35	17	38			33.461.000.000	1.048,000000	n.Chr.	447.319.758452	273	413.859.736842	265	443.532.705913	254	449.119.964646	347	33.460.021608	9
12.221.882.981576500	2.104.273.9815793	8.252.981578489	353	22	23	33			33.462.000.000	1.049,000000	n.Chr.	447.333.126844	46	413.872.105263	38	443.545.961127	346	449.133.386837	139	33.461.021579	9
12.222.248.228923900	2.104.639.2282167	8.253.228216167	342	9	22	29			33.463.000.000	1.050,000000	n.Chr.	447.346.492235	178	413.884.473684	171	443.559.216141	78	449.146.809029	291	33.462.021550	9
12.222.613.474851300	2.105.004.4748541	8.253.474583027	171	57	11	23			33.464.000.000	1.051,000000	n.Chr.	447.359,863627	311	413.896,842105	303	443.572,471554	170	449.160,231221	83	33.463,021520	9
12.222.978.721488700	2.105.369.7214916	8.253.721491.2296	260	44	17	18			33.465.000.000	1.052,000000	n.Chr.	447.373,232019	84	413.909,210527	76	443.585,726768	262	449.173,653413	235	33.464,021491	9
12.223.343.968126200	2.105.734.9681290	8.253.968128656	349	32	23	14			33.466.000.000	1.053,000000	n.Chr.	447.386,600411	216	413.921,578948	208	443.598,981982	354	449.187,075605	27	33.465,021462	9
12.223.708.214176600	2.106.100.2147664	8.254.214760344	77	9	5	9			33.467.000.000	1.054,000000	n.Chr.	447.399,968803	349	413.933.947369	341	443.612.207195	85	449.200.497797	179	33.466,021433	9
12.224.074.461401000	2.106.465,4614038	8.254.461403503	166	6	11	4			33.468.000.000	1.055,000000	n.Chr.	447.413,337194	121	413.946,315790	114	443.625,492409	177	449.213,919989	331	33.467,021403	9
12.224.439.708038400	2.106.830.7080413	8.254.708040972	255	54	16	59			33.469.000.000	1.056,000000	n.Chr.	447.426,705586	254	413.958,684211	246	443.638,747623	269	449.227,342181	123	33.468,021374	9
12.224.804.954675900	2.107.195.9546783	8.254.954678341	348	41	22	54			33.470.000.000	1.057,000000	n.Chr.	447.440,073978	27	413.971,052632	19	443.652,002837	1	449.240,764373	275	33.469,021345	9
12.225.170.201313300	2.107.561.2013161	8.255.201.317.290	72	28	4	48			33.471.000.000	1.058,000000	n.Chr.	447.453.442129	159	413.983.421053	152	443.665.258050	93	449.254.186565	67	33.470.021316	9
12.225.535.447950700	2.107.926.4479535	8.255.447952179	161	16	10	45			33.472.000.000	1.059,000000	n.Chr.	447.466.810762	292	413.995.789474	284	443.678.513264	185	449.267.608757	219	33.471.021287	9
12.225.900.694588100	2.108.291.6945910	8.255.694590648	250	3	16	40			33.473.000.000	1.060,000000	n.Chr.	447.480.179154	64	414.008.157895	57	443.691.767848	277	449.281.030949	11	33.472.021257	9
12.226.265.941225600	2.108.656.9412284	8.255.941228017	339	51	22	35			33.474.000.000	1.061,000000	n.Chr.	447.493.547545	197	414.020.526316	189	443.705.023691	9	449.294.453141	163	33.473.021228	9
12.226.631.187863000	2.109.022.1878658	8.256.218780658	329	38	21	31			33.475.000.000	1.062,000000	n.Chr.	447.506.915937	330	414.032.894737	322	443.718.275805	100	449.307.875333	315	33.474.021199	9
12.226.996.434500400	2.109.387.4345032	8.256.434509255	156	25	10	25			33.476.000.000	1.063,000000	n.Chr.	447.520.284329	102	414.045.263158	95	443.731.534119	192	449.321.297525	107	33.475.021170	9
12.227.361.681137900	2.109.752.6811407	8.256.681140324	245	13	16	20			33.477.000.000	1.064,000000	n.Chr.	447.533.657231	235	414.057.631579	227	443.744.789333	284	449.334.719717	259	33.476.021140	9
12.227.726.927775300	2.110.117.9277781	8.256.927777793	334	0	22	16			33.478.000.000	1.065,000000	n.Chr.	447.547.021113	8	414.070.000000	0	443.758.044546	16	449.348.141909	51	33.477.021111	9
12.228.092.174412700	2.110.482.7441250	8.257.244150000	323	57	21	54			33.479.000.000	1.066,000000	n.Chr.	447.560.388140

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Gregor-Kal	Julianisch	Wochen	Julianische	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Tage		1,000000	1,000000000		13,36839181291	Pos.	12,36842105632	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=1017609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min			Kalender Jahre	v.Chr.	327.261586213	901	29,53057916218	237	27,55494143742	845	27,21214529977	156	365,25731465424	230
12.237.223,340348400	2.119.614,3403512	8.263,3403508787	123	32	8	10		33.504,0000000	1.091,000000	n.Chr.	447.894,599300	216	414.391,578948	208	444.102,680103	245	439.697,118899	43	33.503,020351	7
12.237.754,965985800	2.119.945,5809886	8.263,5809885	123	49	9	16		33.505,0000000	1.092,000000	n.Chr.	447.907,567692	348	414.403,947369	208	444.115,516	337	439.710,041091	195	33.504,020322	7
12.237.953,833623200	2.120.144,8336260	8.263,8336257325	300	6	20	0		33.506,0000000	1.093,000000	n.Chr.	447.921,336081	121	414.416,315790	114	444.129,190530	69	439.723,963283	347	33.505,020292	7
12.238.319,080260600	2.120.710,0802635	8.264,0802631594	29	54	1	55		33.507,0000000	1.094,000000	n.Chr.	447.934,704475	254	414.428,684211	246	444.142,445744	160	439.737,385475	139	33.506,020263	7
12.238.684,326898100	2.121.075,3269009	8.264,3269005863	118	41	7	50		33.508,0000000	1.095,000000	n.Chr.	447.948,072867	26	414.441,053632	19	444.155,700958	252	439.750,807667	291	33.507,020234	7
12.239.049,571505500	2.121.440,5753883	8.264,5753880312	298	28	13	45		33.509,0000000	1.096,000000	n.Chr.	447.961,425599	159	414.453,421053	152	444.168,956171	344	439.764,249859	83	33.508,020205	7
12.239.414,820172900	2.121.805,8201758	8.264,8201754402	295	16	19	41		33.510,0000000	1.097,000000	n.Chr.	447.974,809651	291	414.465,789474	284	444.182,211385	76	439.777,652051	235	33.509,020175	7
12.239.780,066810300	2.122.171,0668132	8.265,0668128671	24	3	1	36		33.511,0000000	1.098,000000	n.Chr.	447.988,178042	64	414.478,157895	57	444.195,466599	168	439.791,074243	27	33.510,020146	7
12.240.145,313447800	2.122.536,3134506	8.265,3134502940	113	51	7	31		33.512,0000000	1.099,000000	n.Chr.	448.001,546434	197	414.490,526316	189	444.208,721812	260	439.804,496435	179	33.511,020117	7
12.240.510,560085200	2.122.901,5600880	8.265,5600877209	203	38	13	26		33.513,0000000	1.100,000000	n.Chr.	448.014,914657	332	414.502,894737	322	444.221,977026	352	439.817,918611	91	33.512,020088	7
12.240.875,806772600	2.123.266,8067255	8.266,8067251478	293	25	19	21		33.514,0000000	1.101,000000	n.Chr.	448.028,283218	102	414.515,263158	95	444.235,232240	84	439.831,340819	123	33.513,020058	7
12.241.241,053360100	2.123.632,0533629	8.266,0533625747	19	13	1	16		33.515,0000000	1.102,000000	n.Chr.	448.041,651610	235	414.527,631579	227	444.248,487454	175	439.844,763011	275	33.514,020029	7
12.241.606,299997500	2.123.997,3000003	8.266,3000000016	108	9	7	12	09/10.03.	33.516,0000000	1.103,000000	n.Chr.	448.055,020001	7	414.540,000000	0	444.261,742667	267	439.858,189203	67	33.515,020000	7
12.241.971,546859500	2.124.362,5468597	8.266,5468594728	298	2	19	7		33.517,0000000	1.104,000000	n.Chr.	448.068,389391	140	414.552,368421	133	444.274,997858	359	439.871,634795	219	33.516,019971	7
12.242.336,793727300	2.124.727,7932752	8.266,7932748354	296	35	19	2		33.518,0000000	1.105,000000	n.Chr.	448.081,756785	272	414.564,736842	265	444.288,253095	91	439.885,029586	11	33.517,019942	7
12.242.702,039909800	2.125.093,0399126	8.267,0399122823	14	22	0	57		33.519,0000000	1.106,000000	n.Chr.	448.095,125177	45	414.577,105263	38	444.301,508308	183	439.898,451778	163	33.518,019912	7
12.243.067,286547200	2.125.458,2865500	8.267,2865497092	103	9	6	52		33.520,0000000	1.107,000000	n.Chr.	448.108,493569	178	414.589,473684	171	444.314,763522	275	439.911,873970	315	33.519,019883	7
12.243.432,533184600	2.125.823,5331875	8.267,5331871361	192	57	12	47		33.521,0000000	1.108,000000	n.Chr.	448.121,861961	310	414.601,842105	303	444.328,018736	7	439.925,296162	107	33.520,019854	7
12.243.797,779250100	2.126.188,7792439	8.267,7792435972	271	3	18	4		33.522,0000000	1.109,000000	n.Chr.	448.135,230352	83	414.614,210527	76	444.341,273997	99	439.938,718354	259	33.521,019825	7
12.244.163,026459500	2.126.554,0264623	8.268,0264619899	10	32	0	38		33.523,0000000	1.110,000000	n.Chr.	448.148,598744	216	414.626,578948	208	444.354,529163	190	439.952,140546	51	33.522,019795	7
12.244.528,273096900	2.126.919,2730997	8.268,2730994168	98	19	6	33		33.524,0000000	1.111,000000	n.Chr.	448.161,967136	348	414.638,947369	341	444.367,784377	282	439.965,562708	203	33.523,019766	7
12.244.893,519734300	2.127.284,5197372	8.268,5197368437	187	6	12	28		33.525,0000000	1.112,000000	n.Chr.	448.175,335528	121	414.651,315790	114	444.381,039591	14	439.978,984930	355	33.524,019737	7
12.245.258,766374700	2.127.649,7663746	8.268,7663742006	276	54	11	23		33.526,0000000	1.113,000000	n.Chr.	448.188,704706	253	414.663,684211	246	444.394,294998	106	439.992,407137	147	33.525,019708	7
12.245.624,013009200	2.128.015,0130120	8.269,0130116975	5	41	0	18		33.527,0000000	1.114,000000	n.Chr.	448.202,072311	26	414.676,052632	19	444.407,550018	198	440.005,829314	299	33.526,019678	7
12.245.989,259646600	2.128.380,2596494	8.269,2596491244	93	28	6	13		33.528,0000000	1.115,000000	n.Chr.	448.215,440703	159	414.688,421053	152	444.420,805232	290	440.019,251506	91	33.527,019649	7
12.246.354,506284000	2.128.745,5062869	8.269,5062865513	182	16	12	9		33.529,0000000	1.116,000000	n.Chr.	448.228,809095	291	414.700,789474	284	444.434,060445	22	440.032,673698	243	33.528,019620	7
12.246.719,752921400	2.129.110,7529243	8.269,7529239782	271	3	18	4		33.530,0000000	1.117,000000	n.Chr.	448.242,177487	64	414.713,157895	57	444.447,315659	114	440.046,095890	35	33.529,019591	7
12.247.084,999558900	2.129.475,9995617	8.269,9995614051	360	51	23	59		33.531,0000000	1.118,000000	n.Chr.	448.255,545879	197	414.725,526316	189	444.460,570873	206	440.059,518082	187	33.530,019561	7
12.247.450,246196300	2.129.841,2461991	8.270,2461988320	89	38	5	54		33.532,0000000	1.119,000000	n.Chr.	448.268,914270	329	414.737,894737	322	444.473,826087	297	440.072,940274	338	33.531,019532	7
12.247.815,492833700	2.130.206,4928366	8.270,4928362589	177	25	11	49		33.533,0000000	1.120,000000	n.Chr.	448.282,282662	102	414.750,263158	95	444.487,081300	29	440.086,362465	130	33.532,019503	7
12.248.180,739471200	2.130.571,7394740	8.270,7394736858	266	13	17	44		33.534,0000000	1.121,000000	n.Chr.	448.295,651054	234	414.762,631579	227	444.500,336514	121	440.099,784657	282	33.533,019474	7
12.248.545,986108600	2.130.936,9861114	8.270,9861111227	355	0	23	40	Freitag	09/10.03.	33.535,0000000	1.122,000000	n.Chr.	448.309,019446	7	414.775,000000	0	444.513,591728	213	440.113,206849	74	33.534,019444	7
12.248.911,232746000	2.131.302,2327489	8.271,2327485396	84	47	5	35		33.536,0000000	1.123,000000	n.Chr.	448.322,387838	140	414.787,368421	133	444.526,846941	305	440.126,629041	226	33.535,019415	7
12.249.276,479383400	2.131.667,4793863	8.271,4793859665	173	35	11	30		33.537,0000000	1.124,000000	n.Chr.	448.335,756230	272	414.799,736842	265	444.540,102155	37	440.140,051233	18	33.536,019386	7
12.249.641,726090950	2.132.032,7260297	8.271,7260293782	263	32	17	25		33.538,0000000	1.125,000000	n.Chr.	448.349,124611	45	414.812,105263	38	444.553,357369	129	440.153,472425	170	33.537,019357	7
12.250.006,972658300	2.132.397,9726611	8.271,9726608203	350	9	23	20		33.539,0000000	1.126,000000	n.Chr.	448.362,493013	177	414.824,473684	171	444.566,612583	221	440.166,895617	322	33.538,019327	7
12.250.372,219295700	2.132.763,2192986	8.272,2192982472	79	57	5	15		33.540,0000000	1.127,000000	n.Chr.	448.375,861405	310	414.836,842105	303	444.579,867796	312	440.180,317809	114	33.539,019298	7
12.250.737,465533100	2.133.128,4659360	8.272,4659356741	168	44	11	10		33.541,0000000	1.128,000000	n.Chr.	448.389,229797	83	414.849,210527	76	444.593,123010	44	440.193,740001	266	33.540,019269	7
12.251.102,707570600	2.133.493,7125794	8.272,7125790447	257	13	16	57		33.542,0000000	1.129,000000	n.Chr.	448.402,598189	215	414.861,578948	208	444.606,378234	136	440.207,163193	240	33.541,019240	7
12.251.467,959208000	2.133.858,9592108	8.272,9592105279	345	19	23	1		33.543,0000000	1.130,000000	n.Chr.	448.415,966580	348	414.873,947369	341	444.619,633437	228	440.220,584385	210	33.542,019211	7
12.251.833,205845400	2.134.224,2058483	8.273,2058479548	74	0	4	56		33.544,0000000	1.131,000000	n.Chr.	448.429,334972	121	414.886,315790	114	444.632,888651	320	440.234,006577	2	33.543,019181	7
12.252.198,452428200	2.134.589,4524857	8.273,4524853817	163	54	10	51		33.545,0000000	1.132,000000	n.Chr.	448.442,703364	253	414.898,684211	246	444.646,143865	52	440.247,428769	154	33.544,019152	7
12.252.563,698700900	2.134.954,6991231	8.273,6991227859	253	41	15	38		33.546,0000000	1.133,000000	n.Chr.	448.456,072756	26	414.911,052632	19	444.659,399078	144	440.260,850961	306	33.545,019123	7
12.252.928,945757700	2.135.319,9457605	8.273,9457602355	340	28	22	41		33.547,0000000	1.134,000000	n.Chr.	448.469,440148	158	414.923,421053	152	444.672,654292	236	440.274,273153	98	33.546,019094	7
12.253.294,192395100	2.135.685,1923980	8.274,1923976624	69	16	4	37		33.548,0000000	1.135,000000	n.Chr.	448.482,808539	291	414.935,789474	284	444.685,909506	327	440.287,695345	250	33.547,019064	7
12.253.659,439032500	2.136.050,4390354	8.274,4390350893	158	3	10	32		33.549,0000000	1.136,000000	n.Chr.	448.496,176931	64	414.948,157895	57	444.699,164720	59	440.301,117537	42	33.548,019035	7
12.254.024,685677000	2.136.415,6856728	8.274,6856724962	247	51	16	27		33.550,0000000	1.137,000000	n.Chr.	448.509,545323	196	414.960,526316	189	444.712,419933	151	440.314,539993	194	33.549,019006	7
12.254.389,932307400	2.136.780,9231013	8.274,9323099431	336	38	22	22		33.551,0000000	1.138,000000	n.Chr.	448.522,913715	329	414.972,894737	322	444.725,675147	243	440.327,961920	346	33.550,018977	7
12.254.755,178944800	2.137.146,1789477	8.275,1789473700	64	25	4	17		33.552,0000000	1.139,000000	n.Chr.	448.536,282107	102	414.985,263158	95	444.738,930361	335	440.341,384112	138	33.551,018947	7
12.255.120,425402000	2.137.511,4255801	8.275,4255847969	153	13	10	12		33.553,0000000	1.140,000000	n.Chr.	448.549,650499	234	414.997,631579	227	444.752,185574	67	440.354,806304	290	33.552,018918	7
12.255.485,671993700	2.137.876,6719223	8.275,6722222265	243	0	22	7	Silvestag	09/10.03.	33.554,0000000	1.141,000000	n.Chr.	448.563,018880	7	415.010,000000	0	444.765,440198	159	440.368,228496	82	33.553,018889	7
12.255.850,918857100	2.138.241,9188600	8.275,9188596507	331	47	22	3		33.555,0000000	1.142,000000	n.Chr.	448.576,387282	139	415.022,368421	133	444.778,696002	251	440.381,650688	234	33.554,018860	7
12.256.216,165494500	2.138.607,1654974	8.276,1654970776	60	35	3	58		33.556,0000000	1.143,000000	n.Chr.	448.589,755674	272	415.034,736842	265	444.791,951216	342	440.395,072880	26	33.555,018830	7
12.256.581,412132000	2.138.972,4121348	8.276,4121345045	148	22	9	53		33.557,0000000	1.144,000000	n.Chr.	448.603,124066	45	415.047,105263	38	444.805,206429	74	440.408,495072	178	33.556,018801	7
12.256.946,658769400	2.139.337,6587722	8.276,6587719314	318	10	15	48		33.558,0000000	1.145,000000	n.Chr.	448.616,492458	177	415.059,473684	171	444.818,461643	166	440.421,917264	322	33.557,018772	7
12.257.311,905406800	2.139.702,9054097	8.276,9054093583	326	57	21	43		33.559,0000000	1.146,000000	n.Chr.	448.629,860849	310	415.071,842105	303	444.831,716857	258	440.435,339456	122	33.558,018743	7
12.257.677,152044200	2.140.068,1520471	8.277,1520467852	55	44	3	38		33.560,0000000	1.147,000000	n.Chr.	448.643,229241	83	415.084,210527	76	444.844,972070	350	440.448,761648	274	33.559,018713	7
12.258.042,398681700	2.140.433,3986845	8.277,3986842121	144	32	9	34		33.561,0000000	1.148,000000	n.Chr.	448.656,597633	215	415.096,578948	208	444.858,227284	82	440.462,183840	66	33.560,018684	7
12.258.407,645319100	2.140.798,6453219	8.277,6453215391	316	9	20	29		33.562,0000000	1.149,000000	n.Chr.	448.669,966025	348	415.108,947369	341	444.871,482498	174	440.475,606032	218	33.561,018654	7
12.258.772,891956500	2.141.163,8919594	8.277,8919590659	321	6	21	24		33.563,0000000	1.150,000000	n.Chr.	448.683,334417	120	415.121,315790	114	444.884,737712	266	440.489,028224	10	33.562,018626	7
12.259.138,138593900	2.141.529,1385968	8.278,1385964928	50	54	3	19		33.564,0000000	1.151,000000	n.Chr.	448.696,702808	253	415.133,684211	246	444.897,962925	357	440.502,450416	162	33.563,018596	7
12.259.503,385231400	2.141.894,3852342	8.278,3852339197	139	41	9	14		33.565,0000000	1.152,000000	n.Chr.	448.710,071200	26	415.146,052632	19	444.911,248139	89	440.515,872608	314	33.564,018567	7
12.259.868,631806800	2.142.259,6318717	8.278,6315713466	227	19	15	9		33.566,0000000	1.153,000000	n.Chr.	448.723,439592	158	415.158,421053	152	444.924,529776	181	440.529,295008	106	33.565,018538	7
12.260.233,878506200	2.142.624,8785291	8.278,8785287355	116	16	2	5		33.567,0000000	1.154,000000	n.Chr.	448.736,807884	291	415.170,789474	284	444.937,758566	273	440.542,716992	258	33.566,018509	7
12.260.599,125143600	2.142.990,1251465	8.279,1251462004	45	3	3	0		33.568,0000000	1.155,000000	n.Chr.	448.750,176376	63	415.183,157895	57	444.951,013780	5	440.556,139184	50	33.567,018480	7
12.260.964,371781100	2.143.355,3717839	8.279,3717836273	134	51	8	55		33.569,0000000	1.156,000000	n.Chr.	448.763,544768	196	415.195,526316	189	444.964,268994	97	440.569,561375	202	33.568,018450	7
12.261.329,618418500	2.143.720,6184214	8.279,6184210542	223	8	14	50		33.570,0000000	1.157,000000	n.Chr.	448.776,913159	329	415.207,894737	322	444.977,524207	189	440.582,983567	354	33.569,018421	7
12.261.694,865059800	2.144.085,8650588	8.279,8650584079	313	4	21	45		33.571,0000000	1.158,000000	n.Chr.	448.790,282455	101	415.220,263158	95	444.990,779881	281	440.596,406759	146	33.570,018392	7
12.262.060,111693400	2.144.451,1116962	8.280,1116959080	40	13	2	40		33.572,0000000	1.159,000000	n.Chr.	448.803,649943	234	415.232,631579	227	445.004,034635	12	440.609,827951	298	33.571,018363	7
12.262.425,358330800	2.144.816,3583336	8.280,3583333349	129	0	8	36	Mittwoch	09.03.	33.573,0000000	1.160,000000	n.Chr.	448.817,018335	7	415.245,000000	0	445.017,289849	104	440.623,250143	90	33.572,018333	7
12.262.790,604682000	2.145.181,6049711	8.280,6049707618	218	47	14	31		33.574,0000000	1.161,000000	n.Chr.	448.830,386727	139	415.257,368421	133	445.030,545062	196	440.636,672335	242	33.573,018304	7
12.263.155,851601600	2.145.546,8516085	8.280,8512708272	26	10	2	26		33.575,0000000	1.162,000000	n.Chr.	448.843,754118	272	415.269,736842	265	445.043,802776	288	440.650,088247	34	33.574,018275	7
12.263.521,098243100	2.145.912,0982459	8.281,0982456156	35	22	2	21		33.576,0000000	1.163,000000	n.Chr.	448.857,123510	44	415.282,105263	38	445.057,055490	20	440.663,516719	186	33.575,018246	7
12.263.886,344880500	2.146.277,3448834	8.281,3448830425	124	9	8	16		33.577,0000000	1.164,000000	n.Chr.	448.870,491902	177	415.294,473684	171	445.070,310703	112	440.676,938911	338	33.576,018216	7
12.264.251,591517900	2.146.642,5915208	8.281,5915204694	213	57	14	11		33.578,0000000	1.165,000000	n.Chr.	448.883,860294	310	415.306,842105	303	445.083,565917	204	440.690,361103	130	33.577,018187	7
12.264.616,838155300	2.147.007,8381582	8.281,8381579963	303	44	20	6		33.579,0000000	1.166,000000	n.Chr.	448.897,228646	82	415.319,210527	76	445.096,821191	296	440.703,783295	282	33.578,018158	7
12.264.982,084792800	2.147.373,0847956	8.282,0847953232	31	32	2	2		33.580,0000000	1.167,000000	n.Chr.	448.910,597077	215	415.331,578948	208	445.110,076345	27	440.717,205487	74	33.579,018129	7
12.265.347,331430200	2.147.738,3314331	8.282,3314327501	119	19	7	57		33.581,0000000	1.168,000000	n.Chr.	448.923,965469	348	415.343,947369	341	445.123,331558	119	440.730,627679	226	33.580,018099	7
12.265.712,578067600	2.148.103,5780705	8.282,5780701770	208	6	13	52		33.582,0000000	1.169,000000	n.Chr.	448.937,333861	120	415.356,315790	114	445.136,586772	211	440.744,049871	18	33.581,018070	7
12.266.077,824705000	2.148.468,8247079	8.282,8247075009	43	3	2	47		33.583,0000000	1.170,000000	n.Chr.	448.950,702253	64	415.368,684211	57	445.149,986	303	440.757,470863	170	33.582,018041	7
12.266.443,071342500	2.148.834,0713453	8.283,0713450308	26	41	1	42		33.584,0000000	1.171,000000	n.Chr.	448.964,070645	25	415.381,052632	19	445.163,097199	35	440.770,894255	322	33.583,018012	7
12.266.808,317979900	2.149.199,3179828	8.283,3179824577	114	28	7	37		33.585,0000000	1.172,000000	n.Chr.	448.977,439037	158	415.393,421053	152	445.176,352413	127	440.784,316447	114	33.584,017982	6
12.267.173,564617300	2.149.564,5646202	8.283,5646198846	203	16	13	33		33.586,0000000	1.173,000000	n.Chr.	448.990,807428	291	415.405,789474	284	445.189,607627	219	440.797,738639	266	33.585,017953	6
12.267.538,811254700	2.149.929,8112576	8.283,8112572676	293	59	19	29		33.587,0000000	1.174,000000	n.Chr.	449.004,176183	45	415.418,157895	38	445.202,862841	311	440.811,160830	58	33.586,017924	6
12.267.904,057892200	2.150.295,0578950	8.284,0578947384	21	51	1	23		33.588,0000000	1.175,000000	n.Chr.	449.017,544212	196	415.430,526316	189	445.216,118054	42	440.824,583022	210	33.587,017895	6
12.268.269,304529600	2.150.660,3045325	8.284,3045321653	110	38	7	18		33.589,0000000	1.176,000000	n.Chr.	449.030,912604	329	415.442,894737	322	445.229,373268	134	440.838,005214	2	33.588,017865	6
12.268.634,551167000	2.151.025,5511699	8.284,5511695923	198	25	13	13		33.590,0000000	1.177,000000	n.Chr.	449.044,280996	101	415.455,263158	95	445.242,628482	226	440.851,427406	154	33.589,017836	6
12.268.999,797804500	2.151.390,7978045	8.284,7978039744	188	13	12	8		33.591,0000000	1.178,000000	n.Chr.	449.057,649397	234	415.467,631579	227	445.255,883695	318	440.864,849508	306	33.590,017807	6
12.269.365,044441900	2.151.756,0444448	8.285,0444444460	16	0	1	4	Samstag	10.03.	33.592,0000000	1.179,000000	n.Chr.	449.071,017779	6	415.480,000000	0	445.269,138909	50	440.878,271790	98	33.591,017778	6
12.269.730,291079300	2.152.121,2910822	8.285,2910818729	105	47	6	59		33.593,0000000	1.180,000000	n.Chr.	449.084,386171	139	415.492,368421	133	445.282,394123	142	440.891,693982	250	33.592,017749	6
12.270.095,537716700	2.152.486,5377196	8.285,5377192998	194	35	12	54		33.594,0000000	1.181,000000	n.Chr.	449.097,754563	272	415.504,736842	265	445.295,649337	234	440.905,116174	42	33.593,017719	6
12.270.460,784356200	2.152.851,7843570	8.285,7843566419	283	22	16	49		33.595,0000000	1.182,000000	n.Chr.	449.111,122944	44	415.517,105263	38	445.308,904550	326	440.918,538366	194	33.594,017690	6
12.270.826,030991600	2.153.217,0309945	8.286,0309941536	11	9	0	44		33.596,0000000	1.183,000000	n.Chr.	449.124,491346	177	415.529,473684	171	445.322,159764	58	440.931,960558	346	33.595,017661	6
12.271.191,277629000	2.153.582,2776319	8.286,2776315805	100	57	6	39		33.597,0000000	1.184,000000	n.Chr.	449.137,859738	310	415.541,842105	303	445.335,414978	149	440.945,382750	138	33.596,017632	6
12.271.556,524266400	2.153.947,5242693	8.286,5242690074	189	44	12	34		33.598,0000000	1.185,000000	n.Chr.	449.151,228130	82	415.554,210527	76	445.348,670191	241	440.958,804942	290	33.597,017602	6
12.271.921,770903900	2.154.312,7709067	8.286,7709062812	279	32	19	30		33.599,0000000	1.186,000000	n.Chr.	449.164,596722	215	415.566,578948	208	445.361,925405	333	440.972,227134	82	33.598,017573	6
12.272.287,017541300	2.154.678,0175442	8.287,0175438612	6	19	0	25		33.600,0000000	1.187,000000	n.Chr.	449.177,964914	347	415.578,947369	341	445.375,180619	65	440.985,649326	234	33.599,017544	6
12.272.652,264178700	2.155.043,2641816	8.287,2641812881	95	6	6	20		33.601,0000000	1.188,000000	n.Chr.	449.191,333306	120	415.591,315790	114	445.388,435832	157	440.999,071518	26	33.600,017515	6
12.273.017,510816100	2.155.408,5108190	8.287,5108187150	184	54	12	15		33.602,0000000	1.189,000000	n.Chr.	449.204,701697	253	415.603,684211	246	445.401,691046	249	441.012,493710	178	33.601,017485	6
12.273.382,756453600	2.155.773,7564576	8.287,7564573419	273	41	16	10		33.603,0000000	1.190,000000	n.Chr.	449.218,070095	25	415.616,052632	19	445.414,946260	341	441.025,915902	330	33.602,017456	6
12.273.748,004091000	2.156.139,0040939	8.288,0040935688	1	28	0	5		33.604,0000000	1.191,000000	n.Chr.	449.231,438481	158	415.628,421053	152	445.428,201474	73	441.039,338094	122	33.603,017427	6
12.274.113,250728400	2.156.504,2507313	8.288,2507309957	90	16	6	1		33.605,0000000	1.192,000000	n.Chr.	449.244,806873	290	415.640,789474	284	445.441,456687	164	441.052,760285	274	33.604,017398	6
12.274.478,493736800	2.156.869,4937687	8.288,4937684226	179	3	11	56		33.606,0000000	1.193,000000	n.Chr.	449.258,175265	63	415.653,157895	57	445.454,711901	256	441.066,182477	66	33.605,017368	6
12.274.843,740403300	2.157.234,7440062	8.288,7440058364	268	60	18	4		33.607,0000000	1.194,000000	n.Chr.	449.271,543656	196	415.665,526316	189	445.467,967115	348	441.079,604669	218	33.606,017339	6
12.275.208,906040700	2.157.599,9906436	8.288,9906432764	357	38	23	46		33.608,0000000	1.195,000000	n.Chr.	449.284,912048	328	415.677,894737	322	445.481,222328	80	441.093,026861	10	33.607,017310	6
12.275.574,237278100	2.157.965,2372810	8.289,2372807033	85	25	5	41		33.609,0000000	1.196,000000	n.Chr.	449.298,280440	101	415.690,263158	95	445.494,477542	172	441.106,449053	162	33.608,017281	6
12.275.939,483915600	2.158.330,4839184	8.289,4839181302	174	13	11	36		33.610,0000000	1.197,000000	n.Chr.	449.311,648832	234	415.702,631579	227	445.507,732756	264	441

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A	Wochen Tage	Alt-Ägypt-Kalender	1,000000	1,000000000	13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
18=RG=10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std			Kalender Jahre	v.Chr.	Grad	Min	Std						
12.285.435,89648600	2.167.826,8964915	8.295.896491229	323	44	21	30	33.636,00000000	1.223,00000000	n.Chr.	449,659,227019	82	416.024,210527	76	445.852,3683312	133	451.468,848236	305	33.635,016491	6
12.285.417,23126100	2.168.162,1431290	8.296.561431290	324	29	21	30	33.637,00000000	1.224,00000000	n.Chr.	449.672,410413	214	416.036,578948	208	445.865,623526	224	451.482,237403	78	33.636,016462	6
12.286.166,38976350	2.168.557,3897664	8.296.389760834	140	19	9	21	33.638,00000000	1.225,00000000	n.Chr.	449.685,963803	347	416.048,947369	341	445.878,878740	316	451.495,692620	249	33.637,016433	6
12.286.531,63640090	2.168.922,6364038	8.296.636403503	229	6	15	16	33.639,00000000	1.226,00000000	n.Chr.	449.699,332194	120	416.061,315790	114	445.892,133953	48	451.509,114812	41	33.638,016403	6
12.286.896,88038300	2.169.287,8830412	8.296.883040972	318	54	21	11	33.640,00000000	1.227,00000000	n.Chr.	449.712,700586	252	416.073,684211	246	445.905,389167	140	451.522,537004	193	33.639,016374	6
12.287.261,12962700	2.169.652,1296787	8.297.261296787	47	49	3	1	33.641,00000000	1.228,00000000	n.Chr.	449.726,069578	25	416.086,052632	19	445.918,644381	232	451.535,959195	345	33.640,016345	6
12.287.627,37613200	2.170.018,3763161	8.297.376315910	135	28	9	1	33.642,00000000	1.229,00000000	n.Chr.	449.739,437370	157	416.098,421053	152	445.931,899595	324	451.549,381387	137	33.641,016316	6
12.287.992,62950600	2.170.383,6229535	8.297.622953179	224	16	14	57	33.643,00000000	1.230,00000000	n.Chr.	449.752,805762	290	416.110,789474	284	445.945,154808	56	451.562,803579	289	33.642,016287	6
12.288.357,86958800	2.170.748,8695909	8.297.869590648	313	3	20	52	33.644,00000000	1.231,00000000	n.Chr.	449.766,174154	63	416.123,157895	57	445.958,410022	148	451.576,225771	81	33.643,016257	6
12.288.723,11623500	2.171.114,1162284	8.298.116228370	42	51	2	47	33.645,00000000	1.232,00000000	n.Chr.	449.779,541495	195	416.135,526316	189	445.971,665236	239	451.589,647963	273	33.644,016228	6
12.289.088,36286290	2.171.479,3628658	8.298.362865498	131	38	8	42	33.646,00000000	1.233,00000000	n.Chr.	449.792,910937	328	416.147,894737	322	445.984,920449	331	451.603,070155	25	33.645,016199	6
12.289.453,60950300	2.171.844,6095032	8.298.609502955	219	25	14	37	33.647,00000000	1.234,00000000	n.Chr.	449.806,279329	101	416.160,263158	95	445.998,175663	63	451.616,492347	177	33.646,016170	6
12.289.818,85613700	2.172.209,8561403	8.298.856140324	308	12	20	32	33.648,00000000	1.235,00000000	n.Chr.	449.819,647721	233	416.172,631579	227	446.011,430877	155	451.629,914539	329	33.647,016140	6
12.290.184,10277200	2.172.575,1027781	8.299.102777200	37	0	2	28	33.649,00000000	1.236,00000000	n.Chr.	449.833,015113	6	416.185,000000	0	446.024,685091	247	451.643,337131	121	33.648,016111	6
12.290.549,34413600	2.172.940,3494155	8.299.349415206	126	47	8	23	33.650,00000000	1.237,00000000	n.Chr.	449.846,384504	138	416.197,368421	133	446.037,941304	339	451.656,758923	273	33.649,016082	6
12.290.914,59605000	2.173.305,5960529	8.299.596526331	215	35	14	18	33.651,00000000	1.238,00000000	n.Chr.	449.859,752896	271	416.209,736842	265	446.051,196518	71	451.670,181115	65	33.650,016053	6
12.291.279,84268750	2.173.670,8426904	8.299.842690600	303	22	20	13	33.652,00000000	1.239,00000000	n.Chr.	449.873,121288	44	416.222,105263	38	446.064,451732	163	451.683,603307	217	33.651,016023	6
12.291.645,08932400	2.174.036,0893278	8.300,089327480	32	9	2	8	33.653,00000000	1.240,00000000	n.Chr.	449.886,489680	176	416.234,473684	171	446.077,706945	255	451.697,025499	9	33.652,015994	6
12.292.010,33596200	2.174.401,3359652	8.300,335964191	111	16	7	25	33.654,00000000	1.241,00000000	n.Chr.	449.899,857401	309	416.246,842105	303	446.090,962166	346	451.710,447961	153	33.653,015965	6
12.292.375,58259970	2.174.766,5826026	8.300,582602347	210	44	13	58	33.655,00000000	1.242,00000000	n.Chr.	449.913,226463	82	416.259,210527	76	446.104,217373	78	451.723,869883	313	33.654,015936	6
12.292.740,82923700	2.175.131,8292401	8.300,829239776	299	32	19	54	33.656,00000000	1.243,00000000	n.Chr.	449.926,594855	214	416.271,578948	208	446.117,472586	170	451.737,292075	105	33.655,015906	6
12.293.106,07587600	2.175.497,0758775	8.301,075877195	27	19	1	49	33.657,00000000	1.244,00000000	n.Chr.	449.939,962247	347	416.283,947369	341	446.130,727802	262	451.750,714267	257	33.656,015877	6
12.293.471,32125149	2.175.862,3212514	8.301,321251424	116	7	6	40	33.658,00000000	1.245,00000000	n.Chr.	449.953,331639	145	416.296,315790	139	446.143,983848	354	451.764,136849	49	33.657,015848	6
12.293.836,56914940	2.176.227,5691523	8.301,569152483	205	54	13	39	33.659,00000000	1.246,00000000	n.Chr.	449.966,700031	252	416.308,684211	246	446.157,238228	86	451.777,558650	201	33.658,015819	6
12.294.201,81578690	2.176.592,8157898	8.301,815789475	294	41	19	34	33.660,00000000	1.247,00000000	n.Chr.	449.980,068423	25	416.321,052632	19	446.170,493441	178	451.790,980842	353	33.659,015789	6
12.294.567,06424300	2.176.958,0624272	8.302,062426921	22	28	1	29	33.661,00000000	1.248,00000000	n.Chr.	449.993,436814	157	416.333,421053	152	446.183,748655	270	451.804,403034	145	33.660,015760	6
12.294.932,30906100	2.177.323,3090646	8.302,330906400	113	16	7	25	33.662,00000000	1.249,00000000	n.Chr.	450.006,805206	290	416.345,789474	284	446.197,003869	1	451.817,825226	297	33.661,015731	6
12.295.297,55569100	2.177.688,5557021	8.302,555570159	200	3	13	20	33.663,00000000	1.250,00000000	n.Chr.	450.020,173598	62	416.358,157895	57	446.210,259082	93	451.831,247418	89	33.662,015702	6
12.295.662,80233600	2.178.053,8023395	8.302,802339128	289	51	19	15	33.664,00000000	1.251,00000000	n.Chr.	450.033,541990	195	416.370,526316	189	446.223,514296	185	451.844,669610	241	33.663,015673	6
12.296.028,04897400	2.178.419,0489769	8.303,048976609	18	38	1	10	33.665,00000000	1.252,00000000	n.Chr.	450.046,910382	328	416.382,894737	322	446.236,769510	277	451.858,091802	33	33.664,015643	6
12.296.393,29561400	2.178.784,2956143	8.303,295614366	108	25	7	52	33.666,00000000	1.253,00000000	n.Chr.	450.060,278773	100	416.395,263158	95	446.250,024724	9	451.871,513994	185	33.665,015614	6
12.296.758,54248900	2.179.149,5225518	8.303,542251635	195	13	13	0	33.667,00000000	1.254,00000000	n.Chr.	450.073,647165	233	416.407,631579	227	446.263,279937	101	451.884,936186	337	33.666,015585	6
12.297.123,78888300	2.179.514,7888892	8.303,788888905	284	0	18	56	33.668,00000000	1.255,00000000	n.Chr.	450.087,015557	6	416.420,000000	0	446.276,535151	193	451.898,358378	129	33.667,015556	6
12.297.489,03552370	2.179.880,0355266	8.304,035526374	13	47	0	51	33.669,00000000	1.256,00000000	n.Chr.	450.100,383949	138	416.432,368421	133	446.289,790365	285	451.911,780570	281	33.668,015526	6
12.297.854,28216100	2.180.245,2821640	8.304,282164240	102	34	7	46	33.670,00000000	1.257,00000000	n.Chr.	450.113,752341	271	416.444,736842	265	446.303,045578	16	451.925,202762	73	33.669,015497	6
12.298.219,52879860	2.180.610,5288015	8.304,528801172	190	22	12	41	33.671,00000000	1.258,00000000	n.Chr.	450.127,120732	43	416.457,105263	38	446.316,300792	108	451.938,624954	225	33.670,015468	6
12.298.584,77543600	2.180.975,7754389	8.304,775438589	279	9	18	36	33.672,00000000	1.259,00000000	n.Chr.	450.140,489124	176	416.469,473684	171	446.329,556006	200	451.952,047146	17	33.671,015439	6
12.298.950,02207340	2.181.341,0220763	8.305,022076025	0	57	0	31	33.673,00000000	1.260,00000000	n.Chr.	450.153,857516	309	416.481,842105	303	446.342,811220	292	451.965,469338	169	33.672,015409	6
12.299.315,26287137	2.181.706,2628713	8.305,262871937	169	44	11	26	33.674,00000000	1.261,00000000	n.Chr.	450.167,225703	81	416.494,210527	76	446.356,066433	24	451.978,891530	313	33.673,015380	6
12.299.680,51534830	2.182.071,5153512	8.305,515350788	186	32	12	22	33.675,00000000	1.262,00000000	n.Chr.	450.180,594300	214	416.506,578948	208	446.369,321647	116	451.992,313722	133	33.674,015351	6
12.300.045,76198570	2.182.436,7619886	8.305,761988357	274	19	18	17	33.676,00000000	1.263,00000000	n.Chr.	450.193,962692	347	416.518,947369	341	446.382,576861	208	452.005,735914	265	33.675,015322	6
12.300.411,00862100	2.182.802,0086260	8.306,008626325	3	6	0	12	33.677,00000000	1.264,00000000	n.Chr.	450.207,331083	119	416.531,315790	114	446.395,832074	300	452.019,158105	57	33.676,015292	6
12.300.776,25626050	2.183.167,2562635	8.306,256263195	78	25	6	7	33.678,00000000	1.265,00000000	n.Chr.	450.220,699475	252	416.543,684211	246	446.409,087288	31	452.032,596299	209	33.677,015263	6
12.301.141,50189800	2.183.532,5019009	8.306,501900586	181	41	12	2	33.679,00000000	1.266,00000000	n.Chr.	450.234,067867	24	416.556,052632	19	446.422,342502	123	452.046,002489	1	33.678,015234	5
12.301.506,74835400	2.183.897,7485383	8.306,748538103	269	28	17	57	33.680,00000000	1.267,00000000	n.Chr.	450.247,436259	157	416.568,421053	152	446.435,597715	215	452.059,424681	153	33.679,015205	5
12.301.871,99517280	2.184.262,9951757	8.306,995175402	358	16	23	53	33.681,00000000	1.268,00000000	n.Chr.	450.260,804651	290	416.580,789474	284	446.448,852929	307	452.072,846873	305	33.680,015175	5
12.302.237,24128132	2.184.628,2412832	8.307,241281020	87	4	2	43	33.682,00000000	1.269,00000000	n.Chr.	450.274,172042	62	416.593,157895	57	446.462,108143	39	452.086,269005	57	33.681,015146	5
12.302.602,48844700	2.184.993,4884506	8.307,488450940	176	51	11	43	33.683,00000000	1.270,00000000	n.Chr.	450.287,541434	195	416.605,526316	189	446.475,363357	131	452.099,691257	249	33.682,015117	5
12.302.967,73508510	2.185.358,7350880	8.307,735087209	265	38	17	38	33.684,00000000	1.271,00000000	n.Chr.	450.300,909826	328	416.617,894737	322	446.488,618570	223	452.113,113449	41	33.683,015088	5
12.303.332,98127500	2.185.723,9817254	8.307,981725147	353	25	23	33	33.685,00000000	1.272,00000000	n.Chr.	450.314,278218	100	416.630,263158	95	446.501,873784	315	452.126,535641	193	33.684,015058	5
12.303.698,23630200	2.186.089,2283629	8.308,228362974	93	12	2	28	33.686,00000000	1.273,00000000	n.Chr.	450.327,646103	233	416.642,631579	227	446.515,128998	46	452.139,957883	345	33.685,015029	5
12.304.063,47499740	2.186.454,4750003	8.308,475000016	171	0	11	24	33.687,00000000	1.274,00000000	n.Chr.	450.341,015001	5	416.655,000000	0	446.528,384211	138	452.153,380025	137	33.686,015000	5
12.304.428,72163480	2.186.819,7216377	8.308,721637425	260	47	17	19	33.688,00000000	1.275,00000000	n.Chr.	450.354,383393	138	416.667,368421	133	446.541,639425	230	452.166,802217	289	33.687,014971	5
12.304.793,96827220	2.187.184,9682752	8.308,968274554	349	35	23	14	33.689,00000000	1.276,00000000	n.Chr.	450.367,751785	271	416.679,736842	265	446.554,894639	322	452.180,224409	81	33.688,014942	5
12.305.159,14499700	2.187.550,1449126	8.309,214497000	43	42	2	9	33.690,00000000	1.277,00000000	n.Chr.	450.381,120417	43	416.692,105263	38	446.568,149853	54	452.193,646601	233	33.689,014912	5
12.305.524,46154710	2.187.915,4615500	8.309,461549702	166	9	11	4	33.691,00000000	1.278,00000000	n.Chr.	450.394,488569	176	416.704,473684	171	446.581,405066	146	452.207,068793	25	33.690,014883	5
12.305.889,70818450	2.188.280,7081874	8.309,708187361	255	57	16	59	33.692,00000000	1.279,00000000	n.Chr.	450.407,856961	309	416.716,842105	303	446.594,660280	238	452.220,490985	177	33.691,014854	5
12.306.254,95482900	2.188.645,9548249	8.309,954824630	344	44	22	54	33.693,00000000	1.280,00000000	n.Chr.	450.421,225352	81	416.729,210527	76	446.607,915494	330	452.233,913177	329	33.692,014825	5
12.306.620,20145940	2.189.011,2014623	8.310,201462409	134	59	9	21	33.694,00000000	1.281,00000000	n.Chr.	450.434,593744	214	416.741,578948	208	446.621,170707	61	452.247,336369	121	33.693,014795	5
12.306.985,44809680	2.189.376,4480997	8.310,448099168	161	19	10	45	33.695,00000000	1.282,00000000	n.Chr.	450.447,962136	346	416.753,947369	341	446.634,425921	153	452.260,757560	273	33.694,014766	5
12.307.350,69434200	2.189.741,6947371	8.310,694736837	250	6	16	40	33.696,00000000	1.283,00000000	n.Chr.	450.461,330528	119	416.766,315790	114	446.647,681135	245	452.274,179752	65	33.695,014737	5
12.307.715,94137160	2.190.106,9413746	8.310,941374270	339	54	22	35	33.697,00000000	1.284,00000000	n.Chr.	450.474,698920	252	416.778,684211	246	446.660,936349	337	452.287,601944	217	33.696,014708	5
12.308.081,18809100	2.190.472,1880120	8.311,188011697	68	37	4	31	33.698,00000000	1.285,00000000	n.Chr.	450.488,067614	24	416.791,052632	19	446.674,191629	69	452.301,024136	9	33.697,014678	5
12.308.446,43646450	2.190.837,4364644	8.311,436412494	246	32	16	25	33.699,00000000	1.286,00000000	n.Chr.	450.501,435703	176	416.803,421053	171	446.687,446776	161	452.314,446328	161	33.698,014649	5
12.308.811,68128390	2.191.202,6812868	8.311,681286513	245	16	16	21	33.700,00000000	1.287,00000000	n.Chr.	450.514,804095	289	416.815,789474	284	446.700,701990	253	452.327,868520	313	33.699,014620	5
12.309.176,92792100	2.191.567,9279243	8.312,179465282	334	3	22	16	33.701,00000000	1.288,00000000	n.Chr.	450.528,172487	62	416.828,157895	57	446.713,957203	345	452.341,290712	105	33.700,014591	5
12.309.542,17455800	2.191.933,1745617	8.312,174561405	63	51	4	11	33.702,00000000	1.289,00000000	n.Chr.	450.541,540879	195	416.840,526316	189	446.727,212417	76	452.354,712904	257	33.701,014561	5
12.309.907,41219600	2.192.299,4121991	8.312,421199200	332	59	10	6	33.703,00000000	1.290,00000000	n.Chr.	450.554,909320	327	416.852,894737	322	446.740,467661	168	452.368,135052	49	33.702,014532	5
12.310.272,66783600	2.192.663,6678366	8.312,667362589	240	25	16	1	33.704,00000000	1.291,00000000	n.Chr.	450.568,277662	100	416.865,263158	95	446.753,722844	260	452.381,557288	201	33.703,014503	5
12.310.637,91447100	2.193.028,9144740	8.312,914473685	329	13	21	56	33.705,00000000	1.292,00000000	n.Chr.	450.581,646054	233	416.877,631579	227	446.766,978058	352	452.394,979480	353	33.704,014474	5
12.311.003,16108500	2.193.394,1611114	8.313,161111257	58	0	3	52	33.706,00000000	1.293,00000000	n.Chr.	450.595,014446	5	416.890,000000	0	446.780,233272	84	452.408,401672	145	33.705,014446	5
12.311.368,40716900	2.193.759,4071768	8.313,407174868	138	47	8	47	33.707,00000000	1.294,00000000	n.Chr.	450.608,382138	271	416.902,368421	265	446.793,488486	176	452.421,823864	297	33.706,014415	5
12.311.733,65438300	2.194.124,6543863	8.313,654389665	236	35	15	42	33.708,00000000	1.295,00000000	n.Chr.	450.621,751230	270	416.914,736842	265	446.806,743699	268	452.435,246056	89	33.707,014386	5
12.312.098,90120800	2.194.489,9010237	8.314,901023934	324	22	21	37	33.709,00000000	1.296,00000000	n.Chr.	450.635,119621	43	416.927,105263	38	446.819,998913	360	452.448,668248	241	33.708,014357	5
12.312.464,14765820	2.194.855,1476611	8.314,147660820	53	9	3	32	33.710,00000000	1.297,00000000	n.Chr.	450.648,488013	176	416.939,473684	171	446.833,254127	91	452.462,090440	33	33.709,014327	5
12.312.829,29596500	2.195.220,2959685	8.314,295968472	143	56	11	27	33.711,00000000	1.298,00000000	n.Chr.	450.661,857942	308	416.951,842105	303	446.846,509165	183	452.475,513632	185	33.710,014298	5
12.313.194,64093000	2.195.585,6409360	8.314,640935674	231	44	15	22	33.712,00000000	1.299,00000000	n.Chr.	450.675,224797	81	416.964,210527	76	446.859,764554	275	452.488,934824	337	33.711,014269	5
12.313.559,88750500	2.195.950,8875734	8.314,887573010	320	32	21	18	33.713,00000000	1.300,00000000	n.Chr.	450.688,593189	214	416.976,578948	208	446.873,019768	7	452.502,357015	129	33.712,014240	5
12.313.925,13420700	2.196.316,1342108	8.315,134210529	48	19	3	13	33.714,00000000	1.301,00000000	n.Chr.	450.701,961580	346	416.988,947369	341	446.886,274982	99	452.515,779207	281	33.713,014211	5
12.314.290,38094300	2.196.681,3808482	8.315,380476004	317	9	20	7	33.715,00000000	1.302,00000000	n.Chr.	450.715,329772	119	417.001,315790	114	446.899,530195	191	452.529,135199	73	33.714,014181	5
12.314.655,62482700	2.197.046,6274857	8.315,627485317	226	54	15	3	33.716,00000000	1.303,00000000	n.Chr.	450.728,698364	251	417.013,684211	246	446.912,785409	283	452.542,623591	224	33.715,014152	5
12.315.020,87420200	2.197.411,8741231	8.315,874122806	315	41	20	58	33.717,00000000	1.304,00000000	n.Chr.	450.742,066756	24	417.026,052632	19	446.926,040623	15	452.556,045783	16	33.716,014123	5
12.315.386,12075600	2.197.777,1207605	8.316,120760235	43	28	2	53	33.718,00000000	1.305,00000000	n.Chr.	450.755,435148	157	417.038,421053	152	446.939,295836	107	452.569,467975	168	33.717,014094	5
12.315.751,36739500	2.198.142,3673980	8.316,367398500	132	16	9	49	33.719,00000000	1.306,00000000	n.Chr.	450.768,804509	289	417.050,789474	284	446.952,551050	198	452.582,890157	320	33.718,014064	5
12.316.116,61403240	2.198.507,6140354	8.316,614035093	221	3	14	44	33.720,00000000	1.307,00000000	n.Chr.	450.782,171931	62	417.063,157895	57	446.965,806264	290	452.596,312359	112	33.719,014035	5
12.316.481,86066900	2.198.872,8606728	8.316,860672516	310	51	20	39	33.721,00000000	1.308,00000000	n.Chr.	450.795,540323	195	417.075,526316	189	446.979,061478	22	452.609,734551	264	33.720,014006	5
12.316.847,10730700	2.199.238,1073102	8.317,107309431	39	38	2	34	33.722,00000000	1.309,00000000	n.Chr.	450.808,908715	327	417.087,894737	322	446.992,316691	114	452.623,156743	56	33.721,013977	5
12.317.212,35364770	2.199.603,3539477	8.317,353947705	229	16	14	29	33.723,00000000	1.310,00000000	n.Chr.	450.822,277107	40	417.100,263158	95	447.005,571905	206	452.636,578935	208	33.722,013947	5
12.317.577,60058220	2.199.968,6005851	8.317,600584969	216	13	14	24	33.724,00000000	1.311,00000000	n.Chr.	450.835,645499	232	417.112,631579	227	447.018,827119	298	452.650,001127	0	33.723,013918	5
12.317.942,84721960	2.200.333,8472225	8.317,847222238	305	0	20	20	33.725,00000000	1.312,00000000	n.Chr.	450.849,013890	5	417.125,000000	0	447.032,082332	30	452.663,423910	152	33.724,013889	5
12.318.308,09385700	2.200.699,0938599	8.318,093859607	34	47	2	15	33.726,00000000	1.313,00000000	n.Chr.	450.862,382282	138	417.137,368421	133	447.045,337546	122	452.676,845113	304	33.725,013860	5
12.318.673,34049440	2.201.064,3404974	8.318,340497076	123	35	8	11	33.727,00000000	1.314,00000000	n.Chr.	450.875,750674	270	417.149,736842	265	447.058,597703	213	452.690,267703	96	33.726,013830	5
12.319.038,58713190	2.201.429,5871348	8.318,587134505	211	22	14	5	33.728,00000000	1.315,00000000	n.Chr.	450.889,119066	43	417.162,105263	38	447.071,847974	305	452.703,689895	248	33.727,013801	5
12.319.403,83376930	2.201.794,8337722	8.318,833771934	300	9	20	0	33.729,00000000	1.316,00000000	n.Chr.	450.902,487458	175	417.174,473684	171	447.085,103187	37	452.717,112087	40	33.728,013772	5
12.319.769,08406700	2.202.160,0804096	8.319,080409383	29	57	1	55	33.730,00000000	1.317,00000000	n.Chr.	450.915,858409	308	417.186,842105	303	447.098,358401	129	452.730,534279	192	33.729,013743	5
12.320.135,32704100	2.202.525,3270471	8.319,327064100	294	50	18	54	33.731,00000000	1.318,00000000	n.Chr.	450.929,241521	81	417.199,210527	76	447.111,613615	221	452.743,956470	34	33.730,013713	5
12.320.499,57368160	2.202.890,5736845	8.319,573684121	207	32	13	46	33.732,00000000	1.319,00000000	n.Chr.	450.942,592633	213	417.211,578948	208	447.124,868828	313	452.757,378662	136	33.731,013684	5
12.320.864,82031900	2.203.255,8203219	8.319,820321639	295	19	19	41	33.733,00000000	1.320,00000000	n.Chr.	450.955,961025	346	417.223,947369	341	447.138,124042	45	452.770,800854	288	33.732,013655	5
12.321.230,06695640	2.203.621,0669594	8.320,066590659	24	6	1	36	33.734,00000000	1.321,00000000	n.Chr.	450.969,329417	119	417.236,315790	114	447.151,379256	137	452.784,223046	80	33.733,013626	5
12.321.595,31593800	2.203.986,3159368	8.320,315936238	113	54	7	14	33.735,00000000	1.322,00000000	n.Chr.	450.982,697808	251	417.248,684211	246	447.164,634469	228	452.797,645238	232	33.734,013596	5
12.321.960,56023300	2.204.351,5602342	8.320,560239197	202	41	13	26	33.736,00000000	1.323,00000000	n.Chr.	450.996,060200	24	417.261,052632	19	447.177,889683	320	452.811,067430	24	33.735,013567	5
12.322.325,80688700	2.204.716,8068716	8.320,806871346	290	28	19	21	33.737,00000000	1.324,00000000	n.Chr.	451.009,434592	156	417.273,421053	152	447.191,144897	52	452.824,489626	176	33.736,013538	5
12.322.691,05350600	2.205.082,0535091	8.321,053508735	19	16	1	17	33.738,00000000	1.325,00000000	n.Chr.	451.022,802984	289	417.285,789474	284	447.204,400111	144	452.837,911814	328	33.737,013509	5
12.323.056,30134500	2.205.447,3001465	8.321,300146500	189	3	17	13	33.739,00000000	1.326,00000000	n.Chr.	451.036,170176	62	417.298,157895	57	447.217,655324	236	452.851,334006	120	33.738,013480	5
12.323.421,54678100	2.205.812,5467839	8.321,546783673	197	51	13	7	33.740,00000000	1.327,00000000	n.Chr.	451.049,539768	194	417.310,526316	189	447.230,910538	328	452.864,756198	272	33.739,013450	5
12.323.786,79341840	2.206.177,9342123	8.321,793421052	286	38	19	2	33.741,00000000	1.328,00000000	n.Chr.	451.062,908159	327	417.322,894737	322	447.244,165752	60	452.878,178390	64	33.740,013421	5
12.324.152,04005800	2.206.543,0400588	8.322,040584811	14	25	0	57	33.742,00000000	1.329,00000000	n.Chr.	451.076,276551	100	417.335,263158	95	447.257,420965	152	452.891,600582	216	33.741,013392	5
12.324.517,28697100	2.206.908,7869702	8.322,286969242	52	54	2	23	33.743,00000000	1.330,00000000	n.Chr.	451.089,643943	232	417.347,631579	227	447.270,676274	8	452.905,022774	8	33.742,013363	5
12.324.882,53330700	2.207.273,5333336	8.322,533333349	192

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Sidericher. Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Sidericher Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Wochen	Tage	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708853	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD=RG+10117609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min	Kalender		Kalender Jahre	v.Chr.	21,321658621301	Grad	29,530579196218	Grad	27,554941437485	Grad	27,212145297156	Grad	365,257314650429	Grad
12.333.648,452628900	2.216.039,4526319	8.328,4526315805	163	57	10	51		33.768,0000000	1.355,0000000	n.Chr.	451.423,8547381	308	417.656,842105	303	447.602,056522	20	453.240,577527	208	33.767,012632	5
12.334.078,069266300	2.216.469,0692663	8.328,8692663305	163	57	10	46		33.769,0000000	1.356,0000000	n.Chr.	451.437,2339	80	417.669,210527	76	447.615,311736	112	453.253,999764	160	33.768,012602	5
12.334.378,945903800	2.216.769,9459067	8.328,9459064343	341	32	22	42		33.770,0000000	1.357,0000000	n.Chr.	451.450,591522	213	417.681,578948	208	447.628,566949	204	453.267,421956	152	33.769,012573	5
12.334.744,192541200	2.217.135,1925441	8.329,1925438612	69	19	4	37		33.771,0000000	1.358,0000000	n.Chr.	451.463,9599914	346	417.693,947369	341	447.641,822163	296	453.280,844148	304	33.770,012544	5
12.335.109,493178600	2.217.500,4391816	8.329,4391812881	158	6	10	32		33.772,0000000	1.359,0000000	n.Chr.	451.477,328306	118	417.706,315790	114	447.655,077377	28	453.294,266340	96	33.771,012515	5
12.335.474,845816000	2.217.865,6858190	8.329,6858187150	237	43	16	27		33.773,0000000	1.360,0000000	n.Chr.	451.490,6965677	251	417.718,684211	246	447.668,332590	120	453.307,688532	248	33.772,012485	5
12.335.839,932453500	2.218.230,9324564	8.329,9324561419	336	41	22	22		33.774,0000000	1.361,0000000	n.Chr.	451.504,065089	23	417.731,052632	19	447.681,587804	212	453.321,110724	40	33.773,012456	4
12.336.205,179090900	2.218.596,1790939	8.330,1790935688	64	28	4	17		33.775,0000000	1.362,0000000	n.Chr.	451.517,433481	156	417.743,421053	152	447.694,843018	303	453.334,532916	192	33.774,012427	4
12.336.570,425728300	2.218.961,4257313	8.330,4257309957	153	16	10	13		33.776,0000000	1.363,0000000	n.Chr.	451.530,801873	289	417.755,789474	284	447.708,098232	35	453.347,955108	144	33.775,012398	4
12.336.935,672360700	2.219.326,6723687	8.330,6723684228	242	14	16	8		33.777,0000000	1.364,0000000	n.Chr.	451.544,170785	57	417.768,157895	57	447.721,353445	127	453.361,379300	136	33.776,012368	4
12.337.300,919003600	2.219.691,9190061	8.330,9190056801	331	51	22	3		33.778,0000000	1.365,0000000	n.Chr.	451.557,538656	194	417.780,526316	189	447.734,608659	219	453.374,799428	288	33.777,012339	4
12.337.666,165640600	2.220.057,1656436	8.331,1656432764	60	38	3	58		33.779,0000000	1.366,0000000	n.Chr.	451.570,907048	327	417.792,894737	322	447.747,863873	311	453.388,221680	80	33.778,012310	4
12.338.031,412278000	2.220.422,4122810	8.331,4122807033	148	25	9	53		33.780,0000000	1.367,0000000	n.Chr.	451.584,275440	99	417.805,263158	95	447.761,119086	43	453.401,643876	232	33.779,012281	4
12.338.396,658915500	2.220.787,6589184	8.331,6589181302	237	13	15	48		33.781,0000000	1.368,0000000	n.Chr.	451.597,644832	232	417.817,631579	227	447.774,374306	135	453.415,066068	24	33.780,012251	4
12.338.761,905553900	2.221.152,9055558	8.331,9055553571	336	0	21	44		33.782,0000000	1.369,0000000	n.Chr.	451.611,012224	4	417.830,000000	0	447.787,629514	227	453.428,488260	176	33.781,012222	4
12.339.127,152190300	2.221.518,1521933	8.332,1521929840	55	47	3	39		33.783,0000000	1.370,0000000	n.Chr.	451.624,380616	137	417.842,368421	133	447.800,884727	319	453.441,910452	328	33.782,012193	4
12.339.492,398827700	2.221.883,3988307	8.332,3988304109	144	35	9	34		33.784,0000000	1.371,0000000	n.Chr.	451.637,749007	270	417.854,736842	265	447.814,139941	50	453.455,332643	120	33.783,012164	4
12.339.857,646546200	2.222.248,6454681	8.332,6454678378	232	52	15	29		33.785,0000000	1.372,0000000	n.Chr.	451.651,117399	42	417.867,105263	38	447.827,395155	142	453.468,754835	272	33.784,012134	4
12.340.222,892102600	2.222.613,8921055	8.332,8921052647	321	9	21	24	Mittwoch	33.786,0000000	1.373,0000000	n.Chr.	451.664,481691	175	417.879,473684	171	447.840,650904	234	453.482,177027	64	33.785,012105	4
12.340.588,138740000	2.222.979,1387430	8.333,1387426916	50	57	3	19		33.787,0000000	1.374,0000000	n.Chr.	451.677,854183	308	417.891,842105	303	447.853,905582	326	453.495,599219	216	33.786,012076	4
12.340.953,385377400	2.223.344,3853804	8.333,3853801185	139	44	9	14		33.788,0000000	1.375,0000000	n.Chr.	451.691,222575	80	417.904,210527	76	447.867,160796	58	453.509,021411	8	33.787,012047	4
12.341.318,632014900	2.223.709,6320178	8.333,6320175454	228	32	15	10		33.789,0000000	1.376,0000000	n.Chr.	451.704,596966	213	417.916,578948	208	447.880,416010	150	453.522,443603	160	33.788,012018	4
12.341.683,878652300	2.224.074,8786533	8.333,8786549723	317	30	20	5		33.790,0000000	1.377,0000000	n.Chr.	451.717,959358	345	417.929,052632	341	447.893,671859	242	453.535,865786	312	33.788,011988	4
12.342.049,125289700	2.224.440,1252927	8.334,1252923992	45	6	3	0		33.791,0000000	1.378,0000000	n.Chr.	451.731,327750	118	417.941,315790	114	447.906,926437	334	453.549,287987	104	33.790,011959	4
12.342.414,371927100	2.224.805,3719301	8.334,3719298261	134	54	8	55		33.792,0000000	1.379,0000000	n.Chr.	451.744,696142	251	417.953,684211	246	447.920,181651	65	453.562,710179	256	33.791,011930	4
12.342.779,618566400	2.225.170,6185675	8.334,6185672320	223	41	14	50		33.793,0000000	1.380,0000000	n.Chr.	451.758,064534	23	417.966,052632	19	447.933,436865	157	453.576,132371	48	33.792,011901	4
12.343.144,865620000	2.225.535,8652050	8.334,8652046799	313	28	20	45		33.794,0000000	1.381,0000000	n.Chr.	451.771,432925	156	417.978,421053	152	447.946,692078	249	453.589,554563	200	33.793,011871	4
12.343.510,111839400	2.225.901,1118424	8.335,1118421068	40	16	2	41		33.795,0000000	1.382,0000000	n.Chr.	451.784,801317	288	417.990,789474	284	447.959,947292	341	453.602,976755	352	33.794,011842	4
12.343.875,358476800	2.226.266,3584798	8.335,3584795337	129	3	8	36		33.796,0000000	1.383,0000000	n.Chr.	451.798,169709	61	418.003,157895	57	447.973,202506	73	453.616,398947	144	33.795,011813	4
12.344.240,605154300	2.226.631,6051172	8.335,6051169606	218	51	14	31		33.797,0000000	1.384,0000000	n.Chr.	451.811,538101	194	418.015,526316	189	447.986,457719	165	453.629,821399	296	33.796,011784	4
12.344.605,851715700	2.226.996,8517547	8.335,8517543877	307	38	20	26		33.798,0000000	1.385,0000000	n.Chr.	451.824,906493	326	418.027,894737	322	447.999,712933	257	453.643,243331	88	33.797,011754	4
12.344.971,098389100	2.227.362,0983921	8.336,0983918144	35	25	2	21		33.799,0000000	1.386,0000000	n.Chr.	451.838,274885	99	418.040,263158	95	448.012,968147	349	453.656,665523	240	33.798,011725	4
12.345.336,345026600	2.227.727,3450295	8.336,3450292413	124	13	8	16		33.800,0000000	1.387,0000000	n.Chr.	451.851,643276	232	418.052,631579	227	448.026,223361	80	453.670,087715	32	33.799,011696	4
12.345.701,591664000	2.228.092,5916670	8.336,5916666823	213	0	14	12		33.801,0000000	1.388,0000000	n.Chr.	451.865,011668	4	418.065,000000	0	448.039,478574	172	453.683,509907	184	33.800,011667	4
12.346.066,838101400	2.228.457,8383044	8.336,8383040769	331	28	20	45		33.802,0000000	1.389,0000000	n.Chr.	451.878,380060	137	418.077,368421	133	448.052,733788	264	453.696,931898	136	33.801,011637	4
12.346.432,084938800	2.228.823,0849418	8.337,0849415220	31	35	2	2		33.803,0000000	1.390,0000000	n.Chr.	451.891,748452	269	418.089,736842	265	448.065,989002	356	453.710,354290	128	33.802,011608	4
12.346.797,331576300	2.229.188,3315792	8.337,3315789489	119	22	7	57		33.804,0000000	1.391,0000000	n.Chr.	451.905,116844	42	418.102,105263	38	448.079,244215	88	453.723,776482	280	33.803,011579	4
12.347.162,578213700	2.229.553,5782167	8.337,5782163758	208	9	13	52	Samstag	33.805,0000000	1.392,0000000	n.Chr.	451.918,485235	175	418.114,473684	171	448.092,499429	180	453.737,198674	72	33.804,011550	4
12.347.527,445851600	2.229.918,8245441	8.337,8245437485	307	48	20	16		33.806,0000000	1.393,0000000	n.Chr.	451.931,853647	307	418.126,842105	303	448.105,754643	272	453.750,620866	224	33.805,011520	4
12.347.893,071488500	2.230.284,0714915	8.338,0714912296	26	44	1	42		33.807,0000000	1.394,0000000	n.Chr.	451.945,222019	80	418.139,210527	76	448.119,009857	4	453.764,043058	16	33.806,011491	4
12.348.258,318126000	2.230.649,3181289	8.338,3181286565	115	32	7	38		33.808,0000000	1.395,0000000	n.Chr.	451.958,590411	213	418.151,578948	208	448.132,265070	95	453.777,465250	167	33.807,011462	4
12.348.623,564763400	2.231.014,5647664	8.338,5647660834	203	9	13	33		33.809,0000000	1.396,0000000	n.Chr.	451.971,958803	345	418.163,947369	341	448.145,520284	187	453.790,887442	319	33.808,011433	4
12.348.988,811401800	2.231.379,8114038	8.338,8114035004	292	17	19	28		33.810,0000000	1.397,0000000	n.Chr.	451.985,327194	118	418.176,315790	114	448.158,775498	279	453.804,309604	103	33.809,011403	4
12.349.354,050830200	2.231.745,0580412	8.339,0580409372	21	54	1	23		33.811,0000000	1.398,0000000	n.Chr.	451.998,695586	250	418.188,684211	246	448.172,030711	11	453.817,731826	263	33.810,011374	4
12.349.719,304675700	2.232.110,3046786	8.340,3046783641	110	41	7	18		33.812,0000000	1.399,0000000	n.Chr.	452.012,063978	23	418.201,052632	19	448.185,285925	103	453.831,154018	55	33.811,011345	4
12.350.084,551331100	2.232.475,5513161	8.339,5513157910	198	28	13	13		33.813,0000000	1.400,0000000	n.Chr.	452.025,433770	156	418.213,421053	152	448.198,541139	195	453.844,576210	207	33.812,011316	4
12.350.449,797956502	2.232.840,7979535	8.339,7979531475	289	16	19	24		33.814,0000000	1.401,0000000	n.Chr.	452.038,802762	288	418.225,789474	284	448.211,796632	287	453.857,998402	359	33.813,011287	4
12.350.815,044587900	2.233.206,0445909	8.340,0445906448	16	3	1	4		33.815,0000000	1.402,0000000	n.Chr.	452.052,169154	61	418.238,157895	57	448.225,051566	19	453.871,420594	151	33.814,011257	4
12.351.180,291225400	2.233.571,2912284	8.340,2912280717	105	51	6	59		33.816,0000000	1.403,0000000	n.Chr.	452.065,537545	194	418.250,526316	189	448.238,306780	110	453.884,842786	303	33.815,011228	4
12.351.545,537862800	2.233.936,5378658	8.340,5378654986	194	38	12	54		33.817,0000000	1.404,0000000	n.Chr.	452.078,905937	326	418.262,894737	322	448.251,561994	202	453.898,264978	95	33.816,011199	4
12.351.911,794500200	2.234.302,7945012	8.340,7945009200	273	25	18	10		33.818,0000000	1.405,0000000	n.Chr.	452.092,274329	99	418.275,263158	95	448.264,817207	294	453.911,687170	247	33.817,011170	4
12.352.276,031137700	2.234.667,0311406	8.341,0311403524	11	13	0	44		33.819,0000000	1.406,0000000	n.Chr.	452.105,642721	231	418.287,631579	227	448.278,072421	26	453.925,109362	39	33.818,011140	4
12.352.641,277775100	2.235.032,2777781	8.341,2777777993	100	0	6	40		33.820,0000000	1.407,0000000	n.Chr.	452.119,011113	4	418.300,000000	0	448.291,327635	118	453.938,531553	191	33.819,011111	4
12.353.006,524412500	2.235.397,5244155	8.341,5244152062	189	47	12	35		33.821,0000000	1.408,0000000	n.Chr.	452.132,379504	137	418.312,368421	133	448.304,582848	210	453.951,953745	343	33.820,011082	4
12.353.371,771049900	2.235.762,7710529	8.341,7710525997	269	35	16	31		33.822,0000000	1.409,0000000	n.Chr.	452.145,747269	269	418.324,736842	265	448.317,838062	302	453.965,375937	135	33.821,011053	4
12.353.737,017687400	2.236.128,0176903	8.342,0176900600	6	22	0	25		33.823,0000000	1.410,0000000	n.Chr.	452.159,116288	42	418.337,105263	38	448.331,093276	34	453.978,798129	287	33.823,011023	4
12.354.102,264324800	2.236.493,2643278	8.342,2643274869	95	9	9	6	Dienstag	33.824,0000000	1.411,0000000	n.Chr.	452.172,484680	174	418.349,473684	171	448.344,348490	125	453.992,220321	79	33.823,010994	4
12.354.467,510962200	2.236.858,5109652	8.342,5109649138	184	57	12	15		33.825,0000000	1.412,0000000	n.Chr.	452.185,853072	307	418.361,842105	303	448.357,603703	217	454.005,642513	231	33.824,010965	4
12.354.832,757596900	2.237.223,7576026	8.342,7576023407	273	14	18	5		33.826,0000000	1.413,0000000	n.Chr.	452.199,221463	80	418.374,210527	76	448.370,858917	309	454.019,084705	23	33.825,010936	4
12.355.198,004237100	2.237.589,0042400	8.343,0042397677	2	32	0	6		33.827,0000000	1.414,0000000	n.Chr.	452.212,589855	212	418.386,578948	208	448.384,114131	41	454.032,486897	175	33.826,010906	4
12.355.563,250874500	2.237.954,2508775	8.343,2508771946	90	19	6	1		33.828,0000000	1.415,0000000	n.Chr.	452.225,958247	345	418.398,947369	341	448.397,369344	133	454.045,909089	327	33.827,010877	4
12.355.928,497511900	2.238.319,4975149	8.343,4975146215	179	6	11	56		33.829,0000000	1.416,0000000	n.Chr.	452.239,326639	118	418.411,315790	114	448.410,624558	225	454.059,331281	119	33.828,010848	4
12.356.293,744149300	2.238.684,7441523	8.343,7441520484	268	44	16	51		33.830,0000000	1.417,0000000	n.Chr.	452.252,695922	232	418.423,684211	227	448.423,879772	317	454.072,753473	271	33.829,010819	4
12.356.658,990796800	2.239.049,9907898	8.343,9907894753	347	41	23	46		33.831,0000000	1.418,0000000	n.Chr.	452.266,063423	23	418.436,052632	19	448.437,134986	49	454.086,175665	63	33.830,010789	4
12.357.024,237424200	2.239.415,2374272	8.344,2374269022	85	28	5	41		33.832,0000000	1.419,0000000	n.Chr.	452.279,431814	155	418.448,421053	152	448.450,390199	140	454.099,597857	215	33.831,010760	4
12.357.389,484061600	2.239.780,4840646	8.344,4840643291	174	16	11	37		33.833,0000000	1.420,0000000	n.Chr.	452.292,800206	288	418.460,789474	284	448.463,645413	232	454.113,020049	7	33.832,010731	4
12.357.754,730699000	2.240.145,7307020	8.344,7307017560	263	5	17	32		33.834,0000000	1.421,0000000	n.Chr.	452.306,168598	61	418.473,157895	57	448.476,900627	324	454.126,442241	159	33.833,010702	4
12.358.119,973736500	2.240.510,9773895	8.344,9773892051	27	51	1	27		33.835,0000000	1.422,0000000	n.Chr.	452.319,537139	199	418.485,526316	189	448.489,155840	56	454.139,864673	311	33.834,010673	4
12.358.485,223973900	2.240.876,2239769	8.345,2239766098	81	38	5	22		33.836,0000000	1.423,0000000	n.Chr.	452.332,905382	326	418.497,894737	322	448.503,411054	148	454.153,286625	103	33.835,010643	4
12.358.850,470611300	2.241.241,4706143	8.345,4706140367	169	25	11	17		33.837,0000000	1.424,0000000	n.Chr.	452.346,273773	99	418.510,263158	95	448.516,666268	240	454.166,708817	255	33.836,010614	4
12.359.215,717248800	2.241.606,7172517	8.345,7172514636	258	13	17	12		33.838,0000000	1.425,0000000	n.Chr.	452.359,642165	231	418.522,631579	227	448.529,921481	332	454.180,131008	47	33.837,010585	4
12.359.580,963886200	2.241.971,9638899	8.345,9638896145	348	32	23	8		33.839,0000000	1.426,0000000	n.Chr.	452.373,010557	4	418.535,000000	0	448.543,176695	64	454.193,553200	199	33.838,010556	4
12.359.946,210523600	2.242.337,2105266	8.346,2105263174	76	47	5	3		33.840,0000000	1.427,0000000	n.Chr.	452.386,378949	136	418.547,368421	133	448.556,431909	155	454.206,975392	351	33.839,010526	4
12.360.311,457161000	2.242.702,4571640	8.346,4571637443	165	35	10	58		33.841,0000000	1.428,0000000	n.Chr.	452.399,747341	269	418.559,736842	265	448.569,687123	247	454.220,397584	143	33.840,010497	4
12.360.676,703798500	2.243.067,7038014	8.346,7038011712	253	23	16	53		33.842,0000000	1.429,0000000	n.Chr.	452.413,115732	42	418.572,105263	38	448.582,942336	339	454.233,819776	295	33.841,010468	4
12.361.041,950439900	2.243.432,9504389	8.346,9504386179	342	9	23	48	Freitag	33.843,0000000	1.430,0000000	n.Chr.	452.426,484174	174	418.584,473684	171	448.596,197550	71	454.247,242240	87	33.842,010439	4
12.361.407,197073300	2.243.798,1970763	8.347,1970760250	71	57	4	43		33.844,0000000	1.431,0000000	n.Chr.	452.439,852516	307	418.596,842105	303	448.609,452764	163	454.260,664160	239	33.843,010409	4
12.361.772,443710700	2.244.163,4437137	8.347,4437134519	160	44	10	38		33.845,0000000	1.432,0000000	n.Chr.	452.453,220908	80	418.609,210527	76	448.622,707977	255	454.274,086352	31	33.844,010380	4
12.362.137,690348200	2.244.528,6903512	8.347,6903508788	249	32	16	34		33.846,0000000	1.433,0000000	n.Chr.	452.466,589200	212	418.621,578948	208	448.635,963191	347	454.287,508544	183	33.845,010351	4
12.362.502,936985600	2.244.893,9369886	8.347,9369882795	338	19	21	29		33.847,0000000	1.434,0000000	n.Chr.	452.479,957942	345	418.633,947369	341	448.649,218405	79	454.300,930736	335	33.846,010322	4
12.362.868,183623000	2.245.259,1836260	8.348,1836257326	66	6	4	24		33.848,0000000	1.435,0000000	n.Chr.	452.493,326083	117	418.646,315790	114	448.662,473619	171	454.314,352928	127	33.847,010292	4
12.363.233,430260400	2.245.624,4302634	8.348,4302631595	155	54	10	19		33.849,0000000	1.436,0000000	n.Chr.	452.506,694475	250	418.658,684211	246	448.675,728832	262	454.327,775120	279	33.848,010263	4
12.363.598,676889700	2.245.989,6769009	8.348,6769005864	244	41	16	14		33.850,0000000	1.437,0000000	n.Chr.	452.520,062867	23	418.671,052632	19	448.688,984046	354	454.341,197312	71	33.849,010234	4
12.363.963,923535300	2.246.354,9235383	8.348,9235380139	28	29	1	9		33.851,0000000	1.438,0000000	n.Chr.	452.533,431259	155	418.683,421053	152	448.702,239260	86	454.354,618504	23	33.850,010205	4
12.364.329,170177700	2.246.720,1701757	8.349,1701754402	61	16	4	5		33.852,0000000	1.439,0000000	n.Chr.	452.546,799651	288	418.695,789474	284	448.715,494473	178	454.368,041696	15	33.851,010175	4
12.364.694,416810100	2.247.085,4168131	8.349,4168128671	150	3	10	0		33.853,0000000	1.440,0000000	n.Chr.	452.560,168042	60	418.708,157895	57	448.728,749687	270	454.381,463888	167	33.852,010146	4
12.365.059,663447600	2.247.450,6634506	8.349,6634502940	239	51	15	55		33.854,0000000	1.441,0000000	n.Chr.	452.573,536434	193	418.720,526316	189	448.742,004901	2	454.394,886080	319	33.853,010117	4
12.365.424,910098000	2.247.815,9100880	8.349,9100877025	329	38	19	51		33.855,0000000	1.442,0000000	n.Chr.	452.586,904826	326	418.732,894737	322	448.755,260115	94	454.408,308272	31	33.854,010088	4
12.365.790,156722400	2.248.181,1567254	8.350,1567251478	56	25	3	45		33.856,0000000	1.443,0000000	n.Chr.	452.600,273218	98	418.745,263158	95	448.768,513328	186	454.421,730463	263	33.855,010058	4
12.366.155,403359900	2.248.546,4033629	8.350,4033625747	145	13	9	40		33.857,0000000	1.444,0000000	n.Chr.	452.613,641610	231	418.757,631579	227	448.781,770542	277	454.435,152655	55	33.856,010029	4
12.366.520,649997300	2.248.911,6500003	8.350,6500000016	234	0	15	36		33.858,0000000	1.445,0000000	n.Chr.	452.627,010001	4	418.770,000000	0	448.795,025756	9	454.448,574847	207	33.857,010000	4
12.366.885,896634700	2.249.276,8966377	8.350,8966373619	323	47	21	31		33.859,0000000	1.446,0000000	n.Chr.	452.640,379393	136	418.782,368421	133	448.808,280969	101	454.461,996889	359	33.858,009971	4
12.367.251,143272100	2.249.642,1432751	8.351,1432748554	52	35	3	26		33.860,0000000	1.447,0000000	n.Chr.	452.653,746785	269	418.794,736842	265	448.821,536183	193	454.475,419231	151	33.859,009942	4
12.367.616,389909600	2.250.007,3899126	8.351,3899122823	140	22	9	21		33.861,0000000	1.448,0000000	n.Chr.	452.667,115177	41	418.807,105263	38	448.834,791397	285	454.488,841423	303	33.860,009912	4
12.367.981,636547000	2.250.372,6365500	8.351,6365497092	299	5	16	16		33.862,0000000	1.449,0000000	n.Chr.	452.680,483569	174	418.819,473684	171	448.848,046610	17	454.502,263615	95	33.861,009883	4
12.368.346,883184400	2.250.737,8831874	8.351,8831871407	318	57	21	11		33.863,0000000	1.450,0000000	n.Chr.	452.693,851961	307	418.831,842105	303	448.861,301824	109	454.515,685807	247	33.862,009854	4
12.368.711,129821800	2.251.103,1298248	8.352,1298245630	47	44	1	6		33.864,0000000	1.451,0000000	n.Chr.	452.707,220352	79	418.844,210527	76	448.874,557038	201	454.529,107699	39	33.863,009825	4
12.369.077,376459300	2.251.468,3764623	8.352,3764619899	136	32	9	2		33.865,0000000	1.452,0000000	n.Chr.	452.720,588744	212	418.856,578948	208	448.887,812252	292	454.542,530191	191	33.864,009795	4
12.369.442,623096700	2.251.833,6230997	8.352,6230994168	224	19	14	57		33.866,0000000	1.453,0000000	n.Chr.	452.733,957136	345	418.868,947369	341	448.901,067465	24	454.555,952383	343	33.865,009766	4
12.369.807,869734100	2.252.198,8697371	8.352,8697368437	313	6	20	52		33.867,0000000	1.454,0000000	n.Chr.	452.747,325528	117	418.881,315790	114	448.914,327679	116	454.569,374575	135	33.866,009737	4
12.370.173,116371500	2.252.564,1163745	8.352,7636912706	42	54	2	49		33.868,0000000	1.455,0000000	n.Chr.	452.760,693920	326	418.893,684211	322	448.927,577898	208	454.582,796767	287	33.867,009708	4
12.370.538,363009000	2.252.929,3630120	8.353,3630116975	131	41	8	42		33.869,0000000	1.456,0000000	n.Chr.	452.774,062311	22	418.906,052632	19	448.940,833106	300	454.596,218959	79	33.868,009678	3
12.370.903,609646400	2.253.294,6096494	8.353,6096491244	219	28	14	37		33.870,0000000	1.457,0000000	n.Chr.	452.787,430703	155	418.918,421053	152	448.954,088320	32	454.609,641151	231	33.869,009649	3
12.371.268,856283800	2.253.659,8562868	8.353,8562865513	308	16	20	33		33.871,0000000	1.458,0000000	n.Chr.	452.800,799095	288	418.930,789474	284	448.967,343534	124	454.623,063343	23	33.870,009620	3
12.371.634,102912200	2.254.025,1029243	8.354,1029239792	297	4	19	28		33.872,0000000	1.459,0000000	n.Chr.	452.814,167681	57	418.943,157895	57	448.980,598599	216	454.636,485295	175	33.871,009591	3
12.371.999,349558700	2.254.390,3495617	8.354,3495614051	126	51	8	23		33.873,0000000	1.460,0000000	n.Chr.	452.827,535879	193	418.955,526316	189	448.993,853961	307	454.649,907727	327	33.872,009561	3
12.372.364,596196100	2.254.755,5961991	8.354,5961988320	215

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521708885	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
JD+BC=1017609	Julius Skaliger JD	1.480,9151570836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,32165862301	Grad	29,53057916258	Grad	27,55494143274	Grad	27,21214529977	Grad	365,25731746542	Grad
12.381.861,008769200	2.264.252,0087722	8.361,008771193414	3	9	0	12	33.900,00000000	n.Chr.	453.188,4824548	174	419.289,473684	171	449.351,7447314	268	455.012,306909	110	33.899,0087722	3
12.382.726,250540600	2.264.252,2504096	8.361,250540600	4	6	0	0	33.901,00000000	n.Chr.	453.201,6482468	306	419.301,842105	303	449.364,9998945	360	455.025,270103	262	33.900,2508743	3
12.382.591,502044000	2.264.982,5020471	8.361,502044785	181	44	12	2	33.902,00000000	n.Chr.	453.215,2192141	79	419.314,210527	76	449.378,2551599	92	455.039.151293	54	33.901,0087133	3
12.382.956,748681500	2.265.347,7486845	8.361,748684212	270	32	17	58	33.903,00000000	n.Chr.	453.228,5876331	212	419.326,578948	208	449.391,5103731	184	455.052,573485	206	33.902,0086834	3
12.383.321,995318900	2.265.712,9953219	8.361,995321639	358	19	23	53	33.904,00000000	n.Chr.	453.241,9560251	344	419.338,947369	341	449.404,765586	276	455.065,995677	358	33.903,0086555	3
12.383.687,243956300	2.266.078,2419593	8.362,241959059	87	6	5	5	33.905,00000000	n.Chr.	453.255,2344117	117	419.351,315790	114	449.418,0208001	7	455.079,3887826	75	33.904,0086276	3
12.384.052,488593700	2.266.443,4885968	8.362,488596928	176	54	11	43	33.906,00000000	n.Chr.	453.268,6928008	249	419.363,684211	246	449.431,276014	99	455.092,840061	302	33.905,0085961	3
12.384.417,735231200	2.266.808,7352342	8.362,735233917	265	41	17	38	33.907,00000000	n.Chr.	453.282,0612000	22	419.376,052632	19	449.444,5312271	191	455.106,262253	94	33.906,0085567	3
12.384.782,981866000	2.267.173,9818716	8.362,981871346	353	28	23	33	33.908,00000000	n.Chr.	453.295,4295922	155	419.388,421053	152	449.457,7864413	283	455.119,684445	246	33.907,0085338	3
12.385.148,228506000	2.267.539,2285090	8.363,228509	82	16	29	29	33.909,00000000	n.Chr.	453.308,7297824	287	419.400,789474	284	449.471,0410655	15	455.133,106637	38	33.908,0085009	3
12.385.513,475143400	2.267.904,4751465	8.363,475146200	271	3	11	24	33.910,00000000	n.Chr.	453.322,1636736	46	419.413,157895	57	449.484,2968569	107	455.146,528828	190	33.909,0084840	3
12.385.878,721780900	2.268.269,7217839	8.363,721783627	260	51	17	19	33.911,00000000	n.Chr.	453.335,5347681	193	419.425,526316	189	449.497,5520882	199	455.159,951020	342	33.910,0084450	3
12.386.243,968418300	2.268.634,9684213	8.363,968421042	349	38	23	14	33.912,00000000	n.Chr.	453.348,9031159	325	419.437,894737	322	449.510,807296	291	455.173,373212	134	33.911,0084221	3
12.386.609,215055700	2.269.000,2150587	8.364,215058407	83	25	5	9	33.913,00000000	n.Chr.	453.362,2871551	98	419.450,263158	95	449.524,0626025	23	455.186,795404	284	33.912,0083992	3
12.386.974,461693200	2.269.365,4616962	8.364,461659080	166	13	11	4	33.914,00000000	n.Chr.	453.375,6399431	230	419.462,631579	227	449.537,3177213	114	455.200,217596	78	33.913,0083763	3
12.387.339,708330600	2.269.730,7083336	8.364,708333349	255	0	17	0	33.915,00000000	n.Chr.	453.389,008335	3	419.475,000000	0	449.550,572937	206	455.213,639788	230	33.914,0083333	3
12.387.704,954968000	2.270.095,9549710	8.364,954970618	344	47	22	55	33.916,00000000	n.Chr.	453.402,3767227	136	419.487,368421	133	449.563,828151	298	455.227.061980	22	33.915,0083304	3
12.388.070,201605400	2.270.461,2016085	8.364,201608187	73	35	4	50	33.917,00000000	n.Chr.	453.415,7415118	268	419.499,736842	265	449.577,083364	30	455.240,484172	174	33.916,0083275	3
12.388.435,448240500	2.270.826,4482459	8.364,448245832	163	23	10	45	33.918,00000000	n.Chr.	453.429,1310360	41	419.512,105263	38	449.590,3388996	122	455.253,906364	366	33.917,0082246	3
12.388.800,694880300	2.271.191,6948833	8.365,694883025	250	9	16	40	33.919,00000000	n.Chr.	453.442,4819021	173	419.524,473684	171	449.603,593792	214	455.267,328556	118	33.918,0082116	3
12.389.165,941517700	2.271.556,9415207	8.365,941520494	339	57	22	35	33.920,00000000	n.Chr.	453.455,8502994	306	419.536,842105	303	449.616,8949006	306	455.280,750748	270	33.919,0081887	3
12.389.531,188155100	2.271.922,1881582	8.366,188157863	68	44	4	30	33.921,00000000	n.Chr.	453.469,2168686	79	419.549,210527	76	449.630,1042193	38	455.294,172940	62	33.920,0081658	3
12.389.896,475290200	2.272.287,4747956	8.366,474795232	158	32	10	26	33.922,00000000	n.Chr.	453.482,4977211	211	419.561,578948	208	449.643,3594329	129	455.307,595133	214	33.921,0081429	3
12.390.261,681430000	2.272.652,6814330	8.366,681437501	245	19	16	21	33.923,00000000	n.Chr.	453.495,9554694	344	419.573,947369	341	449.656,614647	221	455.321.017324	6	33.922,0080899	3
12.390.626,928067400	2.273.017,9280704	8.366,928070179	334	6	22	16	33.924,00000000	n.Chr.	453.509,3238611	117	419.586,315790	114	449.669,8698603	313	455.334,439516	158	33.923,0080770	3
12.390.992,174704800	2.273.383,1747079	8.367,174707639	62	54	4	11	33.925,00000000	n.Chr.	453.522,6922533	249	419.598,684211	246	449.683,125074	45	455.347.861708	310	33.924,0080441	3
12.391.357,421342300	2.273.748,4213453	8.367,421345808	152	41	10	6	33.926,00000000	n.Chr.	453.536,0606545	22	419.611,052632	19	449.696,3828398	137	455.361.283900	102	33.925,0080112	3
12.391.722,667979700	2.274.113,6679827	8.367,667984577	240	28	16	1	33.927,00000000	n.Chr.	453.549,4290317	154	419.623,421053	152	449.709,635502	229	455.374,706092	254	33.926,0079827	3
12.392.087,914617100	2.274.478,9146202	8.367,914619846	329	16	21	57	33.928,00000000	n.Chr.	453.562,7974828	287	419.635,789474	284	449.722,8907015	321	455.388,128283	46	33.927,0079553	3
12.392.453,161235400	2.274.844,1612576	8.368,161257315	58	3	3	52	33.929,00000000	n.Chr.	453.576,1658200	60	419.648,157895	57	449.736,145929	53	455.401,550475	198	33.928,0079324	3
12.392.818,407892000	2.275.209,4078960	8.368,407894734	147	51	9	47	33.930,00000000	n.Chr.	453.589,5342412	192	419.660,526316	189	449.749,401143	144	455.414,972667	350	33.929,0079095	3
12.393.183,654529400	2.275.574,6545324	8.368,654532163	236	38	15	42	33.931,00000000	n.Chr.	453.602,9026044	325	419.672,894737	322	449.762,656356	236	455.428,394859	142	33.930,0078865	3
12.393.548,901166800	2.275.939,9011699	8.368,901169592	324	25	21	37	33.932,00000000	n.Chr.	453.616,2709996	98	419.685,263158	95	449.775,911570	328	455.441.870151	294	33.931,0078636	3
12.393.914,147804300	2.276.305,1478073	8.368,147807191	53	13	3	32	33.933,00000000	n.Chr.	453.629,639387	230	419.697,631579	227	449.789,166784	60	455.455.239243	86	33.932,0078407	3
12.394.279,394441700	2.276.670,3944447	8.368,394447116	143	0	9	28	33.934,00000000	n.Chr.	453.643,0077779	34	419.710,000000	0	449.802,421998	152	455.468.608178	32	33.933,0078178	3
12.394.644,641079100	2.277.035,6410821	8.369,641081829	231	47	15	23	33.935,00000000	n.Chr.	453.656,3767171	135	419.722,368421	133	449.815,677211	244	455.482.083627	30	33.934,0077949	3
12.395.009,887716500	2.277.400,8877196	8.369,887719298	320	35	21	18	33.936,00000000	n.Chr.	453.669,7445663	268	419.734,736842	265	449.828,9232435	336	455.495.501819	182	33.935,0077719	3
12.395.375,134354000	2.277.766,1343570	8.370,134356727	48	22	3	13	33.937,00000000	n.Chr.	453.683,1129551	41	419.747,105263	38	449.842,187639	68	455.508.928031	314	33.936,0077690	3
12.395.740,380299400	2.278.131,3802944	8.370,380294384	137	9	9	9	33.938,00000000	n.Chr.	453.696,4813741	173	419.759,473684	171	449.855,4428852	159	455.522.355003	126	33.937,0077661	3
12.396.105,627628800	2.278.496,6276318	8.370,627631805	226	57	15	3	33.939,00000000	n.Chr.	453.709,8497338	306	419.771,842105	303	449.868,6980661	251	455.535.772395	278	33.938,0077632	3
12.396.470,874266200	2.278.861,8742693	8.370,874269074	315	44	20	58	33.940,00000000	n.Chr.	453.723,2181730	79	419.784,210527	76	449.881,9532803	343	455.549.194587	70	33.939,0077602	3
12.396.836,120903700	2.279.227,1209067	8.371,120906434	44	32	2	54	33.941,00000000	n.Chr.	453.736,5865221	211	419.796,578948	208	449.895,208494	75	455.562.616779	222	33.940,0077573	3
12.397.201,367541100	2.279.592,3675441	8.371,367544000	134	19	8	49	33.942,00000000	n.Chr.	453.749,9494344	344	419.808,947369	341	449.908,4347077	167	455.576.038871	34	33.941,0077578	3
12.397.566,614178500	2.279.957,6141816	8.371,614181881	221	6	14	44	33.943,00000000	n.Chr.	453.763,3233306	116	419.821,315790	114	449.921,7189221	259	455.589.461163	166	33.942,0077515	3
12.397.931,860815900	2.280.322,8608190	8.371,860818750	310	54	20	39	33.944,00000000	n.Chr.	453.776,6916917	249	419.833,684211	246	449.934,9741435	351	455.602.883355	318	33.943,0077485	3
12.398.297,107453400	2.280.688,1074564	8.372,107456141	39	41	2	34	33.945,00000000	n.Chr.	453.790,0600089	22	419.846,052632	19	449.948,229348	83	455.616.305547	110	33.944,0077456	3
12.398.662,354029800	2.281.053,3540938	8.372,354093827	128	28	7	29	33.946,00000000	n.Chr.	453.803,4281249	154	419.858,421053	152	449.961,4845462	174	455.629.727138	262	33.945,0077427	3
12.399.027,600728200	2.281.418,6007313	8.372,600730957	216	16	14	25	33.947,00000000	n.Chr.	453.816,7968723	287	419.870,789474	284	449.974,7397676	266	455.643.149930	54	33.946,0077398	3
12.399.392,847365600	2.281.783,8473687	8.372,847368226	305	3	20	20	33.948,00000000	n.Chr.	453.830,165265	59	419.883,157895	57	449.987,9949893	358	455.656.572122	206	33.947,0077368	3
12.399.758,094003100	2.282.149,0940061	8.373,094005895	34	51	2	15	33.949,00000000	n.Chr.	453.843,5336556	192	419.895,526316	189	450.001,250203	90	455.669.994314	358	33.948,0077339	3
12.400.123,340644500	2.282.514,3406435	8.373,340643501	125	38	6	11	33.950,00000000	n.Chr.	453.856,9004048	325	419.907,894737	322	450.014,5053417	182	455.683.415606	150	33.949,0077310	3
12.400.488,587277900	2.282.879,5872810	8.373,587280703	211	25	14	5	33.951,00000000	n.Chr.	453.870,270440	97	419.920,263158	95	450.027,760631	274	455.696.838698	302	33.950,0077281	3
12.400.853,833915400	2.283.244,8339184	8.373,833918302	300	13	20	0	33.952,00000000	n.Chr.	453.883,6838832	230	419.932,631579	227	450.041,015844	6	455.710.260890	94	33.951,0077251	3
12.401.219,080552800	2.283.610,0805558	8.374,080555571	29	0	1	56	33.953,00000000	n.Chr.	453.897,007224	3	419.945,000000	0	450.054,271058	98	455.723.683082	246	33.952,0077222	3
12.401.584,327190200	2.283.975,3271932	8.374,327193202	119	47	5	37	33.954,00000000	n.Chr.	453.910,3276135	135	419.957,368421	133	450.067,5262472	189	455.737.053274	38	33.953,0077193	3
12.401.949,573827600	2.284.340,5738307	8.374,573830409	207	35	13	46	33.955,00000000	n.Chr.	453.923,7440007	268	419.969,736842	265	450.080,781485	281	455.750.527466	190	33.954,0077164	3
12.402.314,820465100	2.284.705,8204681	8.374,820467838	295	22	19	41	33.956,00000000	n.Chr.	453.937,112399	40	419.982,105263	38	450.094,036699	13	455.763.949658	342	33.955,0077134	3
12.402.680,067302500	2.285.071,0671055	8.375,067105264	24	9	1	36	33.957,00000000	n.Chr.	453.950,4807913	173	419.994,473684	171	450.107,291913	105	455.777.371850	134	33.956,0077105	3
12.403.045,313799900	2.285.436,3137480	8.375,313742691	83	56	4	32	33.958,00000000	n.Chr.	453.963,8481831	306	420.006,842105	303	450.120,547127	197	455.790.794042	286	33.957,0077076	3
12.403.410,560377300	2.285.801,5603804	8.375,560380185	202	44	13	26	33.959,00000000	n.Chr.	453.977,217575	78	420.019,210527	76	450.133,802340	289	455.804.216234	78	33.958,0077047	3
12.403.775,807014800	2.286.166,8070178	8.375,807017454	291	32	19	22	33.960,00000000	n.Chr.	453.990,585966	211	420.031,578948	208	450.147,055754	21	455.817.638426	230	33.959,0077018	3
12.404.141,053652200	2.286.532,0536552	8.375,053649723	19	19	1	17	33.961,00000000	n.Chr.	454.003,954358	344	420.043,947369	341	450.160,312768	113	455.831.060618	22	33.960,0076988	3
12.404.506,300289600	2.286.897,3002927	8.375,300292927	108	6	7	12	33.962,00000000	n.Chr.	454.017,3227202	116	420.056,315790	114	450.173,567981	204	455.844.482810	174	33.961,0076959	3
12.404.871,546927000	2.287.262,5469301	8.375,546929784	197	54	13	7	33.963,00000000	n.Chr.	454.030,691142	249	420.068,684211	246	450.186,823195	296	455.857.904326	326	33.962,0076930	3
12.405.236,793564500	2.287.627,7935675	8.376,793567230	286	41	19	2	33.964,00000000	n.Chr.	454.044,059534	21	420.081,052632	19	450.200,078409	28	455.871.327193	118	33.963,0076901	2
12.405.602,040201900	2.287.993,0402049	8.376,040206799	14	28	0	57	33.965,00000000	n.Chr.	454.057,427925	154	420.093,421053	152	450.213,333623	120	455.884.749385	270	33.964,0076871	2
12.405.967,286839300	2.288.358,2868424	8.377,286842106	103	16	6	53	33.966,00000000	n.Chr.	454.070,7963127	287	420.105,789474	284	450.226,588836	212	455.898.171577	62	33.965,0076842	2
12.406.332,534176700	2.288.723,5334798	8.377,533479857	173	3	17	37	33.967,00000000	n.Chr.	454.084,163195	59	420.118,157895	57	450.239,844139	304	455.911.593659	214	33.966,0076813	2
12.406.697,780114200	2.289.088,7801172	8.377,780116606	281	51	18	43	33.968,00000000	n.Chr.	454.097,5331101	192	420.130,526316	189	450.253,099264	36	455.925.015961	6	33.967,0076784	2
12.407.063,026751600	2.289.454,0267546	8.378,026754875	10	38	0	38	33.969,00000000	n.Chr.	454.110,901493	325	420.142,894737	322	450.266,354477	128	455.938.438153	158	33.968,0076754	2
12.407.428,273389000	2.289.819,2733921	8.378,273391814	98	25	6	33	33.970,00000000	n.Chr.	454.124,269885	97	420.155,263158	95	450.279,609691	219	455.951.860345	310	33.969,0076725	2
12.407.793,520026500	2.290.184,5200295	8.378,520031633	188	12	13	32	33.971,00000000	n.Chr.	454.137,6262776	230	420.167,631579	227	450.292,864905	311	455.965.282537	102	33.970,0076696	2
12.408.158,766663900	2.290.549,7666669	8.378,766666682	276	0	18	24	33.972,00000000	n.Chr.	454.151,006668	2	420.180,000000	0	450.306,120118	43	455.978,704729	254	33.971,0076667	2
12.408.524,013301300	2.290.915,0133044	8.379,013304951	5	47	0	19	33.973,00000000	n.Chr.	454.164,375060	135	420.192,368421	133	450.319,375332	135	455.992.126921	46	33.972,0076637	2
12.408.889,259938700	2.291.280,2599418	8.379,259945120	94	35	6	14	33.974,00000000	n.Chr.	454.177,7434562	268	420.204,736842	265	450.332,630546	227	456.005.549113	198	33.973,0076608	2
12.409.254,505766200	2.291.645,5057592	8.379,505759200	182	32	13	9	33.975,00000000	n.Chr.	454.191,2184464	40	420.217,105263	38	450.345,885629	319	456.018.971305	350	33.974,0076579	2
12.409.619,753213600	2.292.010,7532166	8.379,753216758	271	9	18	4	33.976,00000000	n.Chr.	454.204,480235	173	420.229,473684	171	450.359,140973	51	456.032.393497	142	33.975,0076550	2
12.409.984,999851000	2.292.375,9998541	8.379,999853827	360	57	23	59	33.977,00000000	n.Chr.	454.217,8486227	306	420.241,842105	303	450.372,396187	143	456.045.815689	294	33.976,0076520	2
12.410.350,246488400	2.292.741,2464915	8.380,246491296	89	44	5	54	33.978,00000000	n.Chr.	454.231,2170197	78	420.254,210527	76	450.385,651401	235	456.059.237881	86	33.977,0076491	2
12.410.715,493125900	2.293.106,4931289	8.380,493128004	178	41	11	50	33.979,00000000	n.Chr.	454.244,5854411	211	420.266,578948	208	450.398,906614	326	456.072.660073	238	33.978,0076462	2
12.411.080,739763300	2.293.471,7397663	8.380,739766834	266	19	17	45	33.980,00000000	n.Chr.	454.257,9538303	343	420.278,947369	341	450.412,161828	58	456.086.082265	30	33.979,0076433	2
12.411.445,986400700	2.293.836,9864038	8.380,986403105	355	6	23	40	33.981,00000000	n.Chr.	454.271,3221194	116	420.291,315790	114	450.425,417042	150	456.099.504457	182	33.980,0076403	2
12.411.811,233038100	2.294.202,2330412	8.381,233040937	84	54	5	35	33.982,00000000	n.Chr.	454.284,6905886	249	420.303,684211	246	450.438,672256	242	456.112.926648	334	33.981,0076374	2
12.412.176,479675600	2.294.567,4796766	8.381,479679676	173	41	11	31	33.983,00000000	n.Chr.	454.298,0597909	21	420.316,052632	19	450.451,927469	134	456.126.348900	126	33.982,0076345	2
12.412.541,726313000	2.294.932,7263161	8.381,726315911	261	28	17	25	33.984,00000000	n.Chr.	454.311,4273730	154	420.328,421053	152	450.465,182683	66	456.139.771032	278	33.983,0076316	2
12.412.906,972950400	2.295.297,9729535	8.381,972953280	350	16	23	21	33.985,00000000	n.Chr.	454.324,795762	286	420.340,789474	284	450.478,437897	158	456.153.193220	70	33.984,0076287	2
12.413.272,219587800	2.295.663,2195909	8.382,219590649	79	3	5	16	33.986,00000000	n.Chr.	454.338,164154	59	420.353,157895	57	450.491,693110	250	456.166.615416	222	33.985,0076257	2
12.413.637,466215300	2.296.028,4662283	8.382,466228023	168	31	12	14	33.987,00000000	n.Chr.	454.351,5245145	192	420.365,526316	189	450.504,948324	341	456.180.037608	34	33.986,0076228	2
12.414.002,712862700	2.296.393,7128658	8.382,712865498	257	38	17	6	33.988,00000000	n.Chr.	454.364,900937	324	420.377,894737	322	450.518,203538	73	456.193,459800	166	33.987,0076199	2
12.414.367,959500100	2.296.758,9595032	8.382,959509256	345	25	23	1	33.989,00000000	n.Chr.	454.378,269329	97	420.390,263158	95	450.531,458752	165	456.206,881992	318	33.988,0076170	2
12.414.733,206140600	2.297.124,2061406	8.383,206140326	74	13	4	56	33.990,00000000	n.Chr.	454.391,6377221	230	420.402,631579	227	450.544,713965	257	456.220,304184	110	33.989,0076142	2
12.415.098.452.277.000	2.297.489.452.778.000	8.383.452.777.778	75	0	18	12	Samstag 08.03		454.405.061.113	2	420.415.000.000	0	450.557.967.479	349	456.233.726.376	261	33.990.008.111	2
12.415.463.699412400	2.297.854.6994155	8.383,699415206	252	47	16	47	33.991,00000000	n.Chr.	454.418,3745045	135	420.427,368421	133	450.571,224393	81	456.247.148568	53	33.991,0076082	2
12.415.828,946049800	2.298.219,9460529	8.383,946052633	341	35	22	42	33.992,00000000	n.Chr.	454.431,7428966	267	420.439,736842	265	450.584,479606	173	456.260,570760	205	33.992,0076053	2
12.416.194,192687300	2.298.585,1926903	8.384,192690601	69	22	4	37	33.993,00000000	n.Chr.	454.445,111288	40	420.452,105263	38	450.597,734820	265	456.273,992952	357	33.993,0076023	2
12.416.559,439430700	2.298.950,4394277	8.384,439437608	158	32	10	20	33.994,00000000	n.Chr.	454.458,479680	173	420.464,473684	171	450.610,980034	356	456.287.451144	149	33.994,0075994	2
12.416.924,685962100	2.299.315,6859652	8.384,685964939	247	57	16	27	33.995,00000000	n.Chr.	454.471,8480727	305	420.476,842105	303	450.624,245247	88	456.300,837336	301	33.995,0075965	2
12.417.289,932599500	2.299.680,9326026	8.384,932602348	336	44	22	22	33.996,00000000	n.Chr.	454.485,216463	78	420.489,210527	76	450.637,500461	180	456.314.259528	93	33.996,0075936	2
12.417.655,179237000	2.300.046,1792400	8.385,179239767	65	32	4	18	33.997,00000000	n.Chr.	454.498,5848555	211	420.501,578948	208	450.650,755675	272	456.327.681720	245	33.997,0075906	2
12.418.020,425475400	2.300.411,4258775	8.385,425877966	153	19	10	12	33.998,00000000	n.Chr.	454.511,9532447	343	420.513,947369	341	450.664.010898	4	456.341.103911	37	33.998,0075877	2
12.418.385,672511800	2.300.776,7251549	8.385,672514625	242	6	16	8	33.999,00000000	n.Chr.	454.525,3216391	116	420.526,315790	114	450.677,266102	96	456.354.526103	189	33.999,0075848	2
12.418.750,919149200	2.301.141,9191523	8.385,919152484	331	54	22	3	34.001,00000000	n.Chr.	454.538,6900331	248	420.538,684211	246	450.690,521316	188	456.367.948295	341	34.000,0075819	2
12.419.116,165786700	2.301.507,1657897	8.386,165789453	60	41	3	58	34.002,00000000	n.Chr.	454.552,058423	21	420.551,052632	19	450.703,776530	280	456.381.370487	133	34.001,0075789	2
12.419.481,412424272	2.301.872,4124272	8.386,412426007	149	38	9	54	34.003,00000000	n.Chr.	454.565,4268414	154	420.563,421053	152	450.717,017443	11	456.394.792679	285	34.002,0075760	2
12.419.846,659061500	2.302.237,6590646	8.386,659064391	237	16	15	49	34.004,00000000	n.Chr.	454.578,7952062	286	420.575,789474	284	450.730,286957	103	456.408.214871	77	34.003,0075731	2
12.420.211,905698900	2.302.602,9057020	8.386,905701756	326	3	21	44	34.005,00000000	n.Chr.	454.592,163598	59	420.588,157895	57	450.743,542171	195	456.421.637063	229	34.004,0075702	2
12.420.577,152336400	2.302.968,1523394	8.387,152339829	55	51	3	39	34.006,00000000	n.Chr.	454.605,5311990	192	420.600,526316	189	450.756,797385	287	456.435.059255	61	34.005,0075673	2
12.420.942,398978800	2.303.333,3989769	8.387,398979007	144	35	10	34	34.007,00000000	n.Chr.	454.618,8947382	324	420.612,894737	322	450.770,052599	19	456.448.401447	173	34.006,0075643	2
12.421.307,645611200	2.303.698,6456143	8.387,645614067	232	25	15	29	34.008,00000000	n.Chr.	454.632,268773	97	420.625,263158	95	450.783,307812	111	456.461.903639	325	34.007,0075614	2
12.421.672,892248700	2.304.063,8922517	8.387,892251436	321	13	21	24	34.009,00000000	n.Chr.	454.645,637165	229	420.637,631579	227	450.796,563026	203	456.475,325831	117	34.008,0075585	2
12.422.038,138886100	2.304.429,1388891	8.388,138888905	30	0	1	20	Dienstag 08. Mrz	18. Mrz	34.010,00000000	0	420.650,000000	0	450.809,818239	295	456.488,748021	269	34.009,0075556	2
12.422.403,385525500	2.304.794,3852566	8.388,385526331	130	57	3	15	34.011,00000000	n.Chr.	454.658,9055557	135	420.662,894737	133	450.823,073453	26	456.502.172515	61	34.010,0075526	2
12.422.768,632160900	2.305.159,6321643	8.388,632137443	228	35	15	10	34.012,00000000	n.Chr.	454.672,185345	267	420.674,736842	265	450.836,328867	118	456.515.592407	213	34.011,0075497	2
12.423.133,878798400	2.305.524,8788014	8.388,878801712	316	22	21	5	34.013,00000000	n.Chr.	454.685,9101732	40	420.687,105263	38	450.849,583881	210	456.529.014599	5	34.012,0075468	2
12.423.499,125435800	2.305.890,1254389	8.389,125435981

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Gregor-Kal.	Julianisch	Wochen	Julianische Tage des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		1,000000	1,000000000		13,36839181291 4	Pos.	13,368241052632	Pos.	13,255213708853	Pos.	13,422191944241	Pos.	0,999970760233918	Pos.
ID=BG=10137609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,321658621301	29,530579196218	27,554941437485	27,212145297156	24,000000000000	Grad	25,257314654290	Grad
12.430.073,584909530	2.312.464,5649125	8.393,5649122823	203 ° 22 ' 13 : 33			34.032,0000000	1.619,0000000	n.Chr.	454,953,1101177	40	420.922,105263	38	451.101,432941	156	456.784,036246	13	34.031,0049122	2 °
12.430.317,731451500	2.312.828,8115500	8.393,8115499707	203 ° 28 ' 13 : 57			34.033,0000000	1.620,0000000	n.Chr.	454,966,4779569	172	420.934,473684	171	451.114,688155	248	456.797,438438	165	34.032,0048883	2 °
12.430.804,058184300	2.313.195,0581874	8.394,0581871361	21 ° 57 ' 1 : 23			34.034,0000000	1.621,0000000	n.Chr.	454,979,8469611	305	420.946,842105	303	451.127,943368	340	456.810,880630	317	34.033,0048854	2 °
12.431.169,304821700	2.313.560,3048248	8.394,3048245630	110 ° 44 ' 7 : 18			34.035,0000000	1.622,0000000	n.Chr.	454,993,215352	78	420.959,210527	76	451.141,198582	71	456.824,302821	109	34.034,0048525	2 °
12.431.534,551459200	2.313.925,5514622	8.394,5514619899	199 ° 32 ' 13 : 14			34.036,0000000	1.623,0000000	n.Chr.	455,006,583744	210	420.971,578948	208	451.154,453796	163	456.837,725013	261	34.035,0049795	2 °
12.431.899,798096600	2.314.290,7980997	8.394,7980994168	287 ° 19 ' 19 : 4			34.037,0000000	1.624,0000000	n.Chr.	455,019,952136	343	420.983,947369	341	451.167,709010	255	456.851,147205	53	34.036,0049766	2 °
12.432.265,044734000	2.314.656,0447371	8.395,0447368437	16 ° 6 ' 1 : 4			34.038,0000000	1.625,0000000	n.Chr.	455,033,320528	115	420.996,315790	114	451.180,964223	347	456.864,569397	205	34.037,0049737	2 °
12.432.630,291371400	2.315.021,2913745	8.395,2913742706	105 ° 54 ' 6 : 59			34.039,0000000	1.626,0000000	n.Chr.	455,046,688920	248	421.008,684211	246	451.194,219437	79	456.877,991589	357	34.038,0047708	2 °
12.432.995,538008900	2.315.386,5380120	8.395,5380116975	194 ° 41 ' 12 : 54			34.040,0000000	1.627,0000000	n.Chr.	455,060,057311	21	421.021,052632	19	451.207,474651	171	456.891,413781	149	34.039,0049678	2 °
12.433.360,784660300	2.315.751,7846494	8.395,7846491244	282 ° 34 ' 18 : 49			34.041,0000000	1.628,0000000	n.Chr.	455,073,425703	153	421.033,421053	152	451.220,729864	263	456.904,857973	301	34.040,0049649	2 °
12.433.726,032829700	2.316.117,0312868	8.396,0312865513	11 ° 16 ' 0 : 45			34.042,0000000	1.629,0000000	n.Chr.	455,086,794085	286	421.045,789474	284	451.233,985078	355	456.918,258165	93	34.041,0049620	2 °
12.434.091,277921100	2.316.482,2779242	8.396,2779239782	100 ° 3 ' 6 : 40			34.043,0000000	1.630,0000000	n.Chr.	455,100,162487	58	421.058,157895	57	451.247,240292	87	456.931,680357	245	34.042,0049591	2 °
12.434.456,524558600	2.316.847,5245617	8.396,5245614051	189 ° 51 ' 12 : 35			34.044,0000000	1.631,0000000	n.Chr.	455,113,530879	191	421.070,526316	189	451.260,495506	178	456.945,102549	37	34.043,0049561	2 °
12.434.821,770596000	2.317.212,7715991	8.396,7715988299	278 ° 39 ' 18 : 30			34.045,0000000	1.632,0000000	n.Chr.	455,126,899270	324	421.082,894737	322	451.273,750719	270	456.958,546741	185	34.044,0049532	2 °
12.435.187,017833400	2.317.578,0178365	8.397,0178362589	6 ° 25 ' 0 : 1			34.046,0000000	1.633,0000000	n.Chr.	455,140,267662	96	421.095,263158	95	451.287,005933	2	456.971,946933	341	34.045,0049503	2 °
12.435.552,264470900	2.317.943,2644739	8.397,2644736858	95 ° 13 ' 6 : 20			34.047,0000000	1.634,0000000	n.Chr.	455,153,636054	229	421.107,631579	227	451.300,261147	94	456.985,369125	133	34.046,0049474	2 °
12.435.917,511108300	2.318.308,5111114	8.397,5111111127	184 ° 0 ' 12 : 16	Sonntag	08. Mrz	18. Mrz	34.048,0000000	n.Chr.	455,167,004446	2	421.120,000000	0	451.313,516360	186	456.998,791317	285	34.047,0049444	2 °
12.436.282,757745700	2.318.673,7577488	8.397,7577485396	273 ° 47 ' 18 : 11			34.049,0000000	1.636,0000000	n.Chr.	455,180,372838	134	421.132,368421	133	451.326,771574	278	457.012,213509	77	34.048,0049415	2 °
12.436.648,004061200	2.319.039,0043862	8.398,0043859085	93 ° 32 ' 6 : 7			34.050,0000000	1.637,0000000	n.Chr.	455,193,741609	267	421.144,736842	265	451.340,027188	10	457.025,635701	225	34.049,0049386	2 °
12.437.013,251020600	2.319.404,2510236	8.398,2510233934	90 ° 22 ' 6 : 1			34.051,0000000	1.638,0000000	n.Chr.	455,207,109621	39	421.157,105263	38	451.353,282001	102	457.039,057893	21	34.050,0049357	2 °
12.437.378,497658000	2.319.769,4976611	8.398,4976608203	179 ° 9 ' 11 : 56			34.052,0000000	1.639,0000000	n.Chr.	455,220,478013	172	421.169,473684	171	451.366,537215	193	457.052,480085	173	34.051,0049327	2 °
12.437.743,744295400	2.320.134,7442985	8.398,7442982472	268 ° 57 ' 17 : 51			34.053,0000000	1.640,0000000	n.Chr.	455,233,846405	305	421.181,842105	303	451.379,792429	285	457.065,902276	325	34.052,0049298	2 °
12.438.108,990909350	2.320.499,9909358	8.398,9909356149	358 ° 44 ' 17 : 46			34.054,0000000	1.641,0000000	n.Chr.	455,247,215797	77	421.194,210527	76	451.393,047643	17	457.079,324468	117	34.053,0049269	2 °
12.438.474,237570300	2.320.865,2375734	8.399,2375731010	86 ° 32 ' 5 : 42			34.055,0000000	1.642,0000000	n.Chr.	455,260,583189	210	421.206,578948	208	451.406,302856	109	457.092,746660	269	34.054,0049240	2 °
12.438.839,484207700	2.321.230,4842108	8.399,4842105279	174 ° 19 ' 11 : 37			34.056,0000000	1.643,0000000	n.Chr.	455,273,951580	343	421.218,947369	341	451.419,558070	201	457.106,168852	61	34.055,0049211	2 °
12.439.204,730845100	2.321.595,7308482	8.399,7308479548	262 ° 6 ' 17 : 32			34.057,0000000	1.644,0000000	n.Chr.	455,287,319972	115	421.231,315790	114	451.432,813284	293	457.119,591044	213	34.056,0049181	2 °
12.439.569,977482500	2.321.960,9774856	8.399,9774853817	352 ° 54 ' 23 : 27			34.058,0000000	1.645,0000000	n.Chr.	455,300,688364	246	421.243,684211	244	451.446,068497	25	457.133,013236	5	34.057,0049152	2 °
12.439.935,224120000	2.322.326,2241231	8.400,2241228086	81 ° 41 ' 5 : 22			34.059,0000000	1.646,0000000	n.Chr.	455,314,056756	20	421.256,052632	19	451.459,323711	117	457.146,435428	157	34.058,0049123	1 °
12.440.300,470757400	2.322.691,4707605	8.400,4707602355	169 ° 28 ' 11 : 17			34.060,0000000	1.647,0000000	n.Chr.	455,327,425148	153	421.268,421053	152	451.472,578925	208	457.159,857620	309	34.059,0049094	1 °
12.440.665,713794800	2.323.056,7173979	8.400,7173976224	258 ° 16 ' 17 : 13			34.061,0000000	1.648,0000000	n.Chr.	455,340,793539	286	421.280,789474	284	451.485,834139	300	457.173,279812	101	34.060,0049064	1 °
12.441.030,960412200	2.323.421,9604353	8.401,0604350893	347 ° 3 ' 23 : 8			34.062,0000000	1.649,0000000	n.Chr.	455,354,161905	58	421.293,157895	57	451.499,089352	32	457.186,702004	253	34.061,0049035	1 °
12.441.396,210669700	2.323.787,2106728	8.401,2106725162	76 ° 51 ' 5 : 3			34.063,0000000	1.650,0000000	n.Chr.	455,367,530323	191	421.305,526316	189	451.512,344566	124	457.200,124196	45	34.062,0049006	1 °
12.441.761,457307100	2.324.152,4573102	8.401,4573099431	165 ° 38 ' 10 : 58			34.064,0000000	1.651,0000000	n.Chr.	455,380,898715	324	421.317,894737	322	451.525,599780	216	457.213,546388	197	34.063,0048977	1 °
12.442.126,703944500	2.324.517,7039476	8.401,7039473700	253 ° 25 ' 16 : 53			34.065,0000000	1.652,0000000	n.Chr.	455,394,267107	96	421.330,263158	95	451.538,854993	308	457.226,968580	349	34.064,0048947	1 °
12.442.491,950058200	2.324.882,9505850	8.401,9503848579	341 ° 10 ' 22 : 49			34.066,0000000	1.653,0000000	n.Chr.	455,407,635499	229	421.342,631579	227	451.552,110207	40	457.240,590772	141	34.065,0048918	1 °
12.442.857,197219400	2.325.248,1972225	8.402,1972222238	71 ° 0 ' 4 : 44			34.067,0000000	1.654,0000000	n.Chr.	455,421,003890	1	421.355,000000	0	451.565,365421	132	457.253,812964	293	34.066,0048889	1 °
12.443.222,443856800	2.325.613,4438599	8.402,4438596507	160 ° 47 ' 10 : 39			34.068,0000000	1.655,0000000	n.Chr.	455,434,372282	134	421.367,368421	133	451.578,620635	223	457.267,235156	85	34.067,0048860	1 °
12.443.587,690494200	2.325.978,6904973	8.402,6904970776	249 ° 35 ' 16 : 34			34.069,0000000	1.656,0000000	n.Chr.	455,447,740674	267	421.379,736842	265	451.591,875848	315	457.280,657348	237	34.068,0048830	1 °
12.443.952,937131700	2.326.343,9371348	8.402,9371345957	338 ° 23 ' 23 : 8			34.070,0000000	1.657,0000000	n.Chr.	455,461,109066	39	421.392,105263	38	451.605,131062	47	457.294,079540	29	34.069,0048801	1 °
12.444.318,183769100	2.326.709,1837722	8.403,1837719314	66 ° 9 ' 4 : 24			34.071,0000000	1.658,0000000	n.Chr.	455,474,477458	172	421.404,473684	171	451.618,386276	139	457.307,501731	181	34.070,0048772	1 °
12.444.683,430406500	2.327.074,4304096	8.403,4304093583	155 ° 57 ' 10 : 19			34.072,0000000	1.659,0000000	n.Chr.	455,487,845849	305	421.416,842105	303	451.631,641489	231	457.320,923923	333	34.071,0048743	1 °
12.445.049,670043900	2.327.439,6770470	8.403,6770467852	244 ° 44 ' 16 : 14			34.073,0000000	1.660,0000000	n.Chr.	455,501,214241	77	421.429,210527	76	451.644,896703	323	457.334,346115	125	34.072,0048713	1 °
12.445.414,923681400	2.327,804,9236845	8.403,9236842125	333 ° 31 ' 22 : 3			34.074,0000000	1.661,0000000	n.Chr.	455,514,582633	210	421.441,578948	208	451.658,151917	55	457.347,768307	277	34.073,0048684	1 °
12.445.779,170318800	2.328.170,1703219	8.404,1703216390	61 ° 19 ' 4 : 5			34.075,0000000	1.662,0000000	n.Chr.	455,527,951025	342	421.453,947369	341	451.671,407130	147	457.361,190499	69	34.074,0048655	1 °
12.446.144,416956200	2.328.535,4169593	8.404,4169590659	150 ° 6 ' 10 : 0			34.076,0000000	1.663,0000000	n.Chr.	455,541,319417	115	421.466,315790	114	451.684,662344	238	457.374,612691	221	34.075,0048626	1 °
12.446.509,663589600	2.328.900,6635967	8.404,6635964928	239 ° 54 ' 15 : 55			34.077,0000000	1.664,0000000	n.Chr.	455,554,687808	248	421.478,684211	246	451.697,917558	330	457.388,034883	13	34.076,0048596	1 °
12.446.874,907131100	2.329.265,9102342	8.404,9102339192	329 ° 43 ' 19 : 37			34.078,0000000	1.665,0000000	n.Chr.	455,568,056300	20	421.491,052632	19	451.711,172772	62	457.401,457075	165	34.077,0048567	1 °
12.447.240,156868500	2.329.631,1568716	8.405,1568713466	56 ° 28 ' 3 : 45			34.079,0000000	1.666,0000000	n.Chr.	455,581,424592	153	421.503,421053	152	451.724,427985	154	457.414,879267	317	34.078,0048538	1 °
12.447.605,403505900	2.329.996,4035090	8.405,4035087735	145 ° 16 ' 9 : 41			34.080,0000000	1.667,0000000	n.Chr.	455,594,792984	285	421.515,789474	284	451.737,683199	246	457.428,301459	109	34.079,0035093	1 °
12.447.970,650143300	2.330.361,6501464	8.405,6501462004	234 ° 3 ' 15 : 36			34.081,0000000	1.668,0000000	n.Chr.	455,608,161376	58	421.528,157895	57	451.750,938433	338	457.441,723651	261	34.080,0034980	1 °
12.448.335,896797800	2.330.726,8967839	8.405,8967836473	325 ° 43 ' 21 : 52			34.082,0000000	1.669,0000000	n.Chr.	455,621,530768	191	421.540,526316	189	451.764,192636	70	457.455,145843	93	34.081,0034950	1 °
12.448.701,143418200	2.331.092,1434213	8.406,1434210542	52 ° 38 ' 3 : 26			34.083,0000000	1.670,0000000	n.Chr.	455,634,898159	323	421.552,894737	322	451.777,448840	162	457.468,568035	204	34.082,0034921	1 °
12.449.066,390055600	2.331.457,3900587	8.406,3900584811	140 ° 25 ' 9 : 21			34.084,0000000	1.671,0000000	n.Chr.	455,648,266551	96	421.565,263158	95	451.790,704054	253	457.481,990227	356	34.083,0034892	1 °
12.449.431,636693100	2.331.822,6366962	8.406,6366959080	229 ° 13 ' 15 : 16			34.085,0000000	1.672,0000000	n.Chr.	455,661,634943	229	421.577,631579	227	451.803,959268	345	457.495,412419	148	34.084,0033863	1 °
12.449.796,883330500	2.332.187,8833336	8.406,8833333196	319 ° 2 ' 20 : 31			34.086,0000000	1.673,0000000	n.Chr.	455,675,003621	1	421.590,000000	0	451.817,214481	77	457.508,834611	300	34.085,0033833	1 °
12.450.162,129967900	2.332.553,1299710	8.407,1299707618	47 ° 47 ' 3 : 7			34.087,0000000	1.674,0000000	n.Chr.	455,688,371727	134	421.602,368421	133	451.830,469695	169	457.522,256803	92	34.086,0033804	1 °
12.450.527,376605300	2.332.918,3766084	8.407,3766081887	136 ° 35 ' 9 : 2			34.088,0000000	1.675,0000000	n.Chr.	455,701,740118	266	421.614,736842	265	451.843,724909	261	457.535,678995	244	34.087,0033775	1 °
12.450.892,623242800	2.333.283,6232459	8.407,6232456156	224 ° 22 ' 14 : 57			34.089,0000000	1.676,0000000	n.Chr.	455,715,108510	39	421.627,105263	38	451.856,980123	353	457.549,101186	36	34.088,0033746	1 °
12.451.257,869868200	2.333.648,8698833	8.407,8698830502	312 ° 11 ' 20 : 52			34.090,0000000	1.677,0000000	n.Chr.	455,728,475902	172	421.639,473684	171	451.870,235378	85	457.562,333378	188	34.089,0033716	1 °
12.451.623,116517600	2.334.014,1165207	8.408,1165204694	42 ° 57 ' 2 : 47			34.091,0000000	1.678,0000000	n.Chr.	455,741,845294	304	421.651,842105	303	451.883,490550	177	457.575,945570	340	34.090,0033187	1 °
12.451.988,363155000	2.334.379,3631581	8.408,3631578963	131 ° 44 ' 8 : 42			34.092,0000000	1.679,0000000	n.Chr.	455,755,213686	77	421.664,210527	76	451.896,745764	268	457.589,367762	132	34.091,0033158	1 °
12.452.353,609795200	2.334.744,6097956	8.408,6097953232	220 ° 32 ' 14 : 38			34.093,0000000	1.680,0000000	n.Chr.	455,768,582077	210	421.676,578948	208	451.910,000977	0	457.602,789954	284	34.092,0033129	1 °
12.452.718,856424900	2.335.109,8564330	8.408,8564327503	308 ° 9 ' 19 : 20			34.094,0000000	1.681,0000000	n.Chr.	455,781,950447	323	421.688,947369	322	451.923,256191	92	457.616,212146	37	34.093,0033099	1 °
12.453.084,103067300	2.335.475,1030704	8.409,1030701770	197 ° 57 ' 13 : 1			34.095,0000000	1.682,0000000	n.Chr.	455,795,318815	115	421.701,315790	114	451.936,511405	184	457.629,634838	228	34.094,0033070	1 °
12.453.449,349704700	2.335.840,3497079	8.409,3497076039	126 ° 54 ' 8 : 23			34.096,0000000	1.683,0000000	n.Chr.	455,808,687253	247	421.713,684211	246	451.949,766618	276	457.643,056530	20	34.095,0033041	1 °
12.453.814,596432200	2.336.205,5963453	8.409,5963450308	215 ° 41 ' 14 : 18			34.097,0000000	1.684,0000000	n.Chr.	455,822,055645	20	421.726,052632	19	451.963,021832	8	457.656,478722	172	34.096,0033012	1 °
12.454.179,842979600	2.336.570,8429827	8.409,8429824577	303 ° 28 ' 20 : 13			34.098,0000000	1.685,0000000	n.Chr.	455,835,424037	153	421.738,421053	152	451.976,277406	100	457.669,900934	324	34.097,0032982	1 °
12.454.545,089617000	2.336.936,0896201	8.410,0896198004	292 ° 36 ' 19 : 30			34.099,0000000	1.686,0000000	n.Chr.	455,848,792428	285	421.750,789474	284	451.989,532195	192	457.683,323106	116	34.098,0032953	1 °
12.454.910,336254400	2.337.301,3362576	8.410,3362573115	121 ° 3 ' 8 : 4			34.100,0000000	1.687,0000000	n.Chr.	455,862,160820	58	421.763,157895	57	452.002,787473	283	457.696,745298	268	34.099,0032924	1 °
12.455.275,582891900	2.337.666,5828950	8.410,5828947384	210 ° 51 ' 13 : 59			34.101,0000000	1.688,0000000	n.Chr.	455,875,529212	191	421.775,526316	189	452.016,042687	15	457.710,167490	60	34.100,0032895	1 °
12.455.640,829529300	2.338.031,8295324	8.410,8295321652	299 ° 38 ' 19 : 54			34.102,0000000	1.689,0000000	n.Chr.	455,888,897604	323	421.787,894737	322	452.029,297901	107	457.723,589682	212	34.101,0032865	1 °
12.456.005,791661700	2.338.397,0761698	8.411,0761695022	189 ° 25 ' 12 : 49			34.103,0000000	1.690,0000000	n.Chr.	455,902,266092	96	421.800,263158	95	452.042,553114	199	457.737,011874	44	34.102,0032836	1 °
12.456.371,322804200	2.338.762,3228073	8.411,3228070191	116 ° 13 ' 7 : 44			34.104,0000000	1.691,0000000	n.Chr.	455,915,634387	228	421.812,631579	227	452.055,808328	291	457.750,434066	156	34.103,0032807	1 °
12.456.736,569441600	2.339.127,5694447	8.411,5694444460	205 ° 0 ' 13 : 40			34.105,0000000	1.692,0000000	n.Chr.	455,929,002779	1	421.825,000000	0	452.069,063542	23	457.763,856258	308	34.104,0032778	1 °
12.457.101,816070000	2.339.492,8160821	8.411,8160818729	294 ° 47 ' 19 : 35			34.106,0000000	1.693,0000000	n.Chr.	455,942,371171	134	421.837,368421	133	452.082,318755	115	457.777,278450	100	34.105,0032749	1 °
12.457.467,062716400	2.339.858,0627195	8.412,0627192085	84 ° 35 ' 5 : 30			34.107,0000000	1.694,0000000	n.Chr.	455,955,739560	266	421.849,736842	265	452.095,573903	207	457.790,700641	252	34.106,0032719	1 °
12.457.832,309353900	2.340.223,3093570	8.412,3093567267	111 ° 22 ' 7 : 25			34.108,0000000	1.695,0000000	n.Chr.	455,969,107955	39	421.862,105263	38	452.108,829183	299	457.804,122833	44	34.107,0032690	1 °
12.458.197,555991300	2.340.588,5559944	8.412,5559941536	200 ° 9 ' 13 : 20			34.109,0000000	1.696,0000000	n.Chr.	455,982,476347	171	421.874,473684	171	452.122,084397	30	457.817,545026	196	34.108,0032661	1 °
12.458.562,802628700	2.340.953,8026318	8.412,8026315805	289 ° 57 ' 19 : 15			34.110,0000000	1.697,0000000	n.Chr.	455,995,843784	304	421.886,842105	303	452.135,339610	122	457.830,967217	348	34.109,0032632	1 °
12.458.928,048266100	2.341.319,0492693	8.413,0492690824	18 ° 46 ' 1 : 10			34.111,0000000	1.698,0000000	n.Chr.	456,009,211130	77	421.899,210527	76	452.148,594824	214	457.844,389409	140	34.110,0032602	1 °
12.459.293,295903600	2.341.684,2959067	8.413,2959064343	107 ° 32 ' 7 : 6			34.112,0000000	1.699,0000000	n.Chr.	456,022,581522	209	421.911,578948	208	452.161,850038	306	457.857,811601	292	34.111,0032573	1 °
12.459.658,542541000	2.342.049,5425441	8.413,5425438612	195 ° 19 ' 13 : 1			34.113,0000000	1.700,0000000	n.Chr.	456,035,949914	342	421.923,947369	341	452.175,105251	38	457.871,233793	84	34.112,0032544	1 °
12.460.023,789178400	2.342.414,7891815	8.413,7891812881	284 ° 6 ' 18 : 56			34.114,0000000	1.701,0000000	n.Chr.	456,049,318306	115	421.936,315790	114	452.188,360465	130	457.884,655985	236	34.113,0032515	1 °
12.460.388,035815800	2.342.780,0358190	8.414,0358187560	13 ° 53 ' 0 : 51			34.115,0000000	1.702,0000000	n.Chr.	456,062,686889	228	421.948,684211	227	452.201,615679	222	457.898,078177	28	34.114,0032485	1 °
12.460.754,282453300	2.343.145,2824564	8.414,2824561419	102 ° 41 ' 6 : 46			34.116,0000000	1.703,0000000	n.Chr.	456,076,055089	20	421.961,052632	19	452.214,870893	314	457.911,500369	180	34.115,0032456	1 °
12.461.119,529090700	2.343.510,5290938	8.414,5290935688	190 ° 28 ' 12 : 41			34.117,0000000	1.704,0000000	n.Chr.	456,089,423481	152	421.973,421053	152	452.228,126106	45	457.924,922561	332	34.116,0032427	1 °
12.461.484,775728100	2.343.875,7757312	8.414,7753709957	279 ° 16 ' 18 : 37			34.118,0000000	1.705,0000000	n.Chr.	456,102,791873	285	421.985,789474	284	452.241,381320	137	457.938,344753	124	34.117,0032398	1 °
12.461.850,021665005	2.344.241,0221687	8.415,0221683600	8 ° 31 ' 1 : 32			34.119,0000000	1.706,0000000	n.Chr.	456,116,160265	58	421.998,157895	57	452.254,636434	229	457.951,789645	76	34.118,0032368	1 °
12.462.215,269003000	2.344.606,2690061	8.415,2690058495	97 ° 51 ' 6 : 27			34.120,0000000	1.707,0000000	n.Chr.	456,129,528656	190	422.010,526316	189	452.267,891747	321	457.965,189137	68	34.119,0032339	1 °
12.462.580,515640400	2.344.971,5156435	8.415,5156432766	186 ° 38 ' 12 : 22			34.121,0000000	1.708,0000000	n.Chr.	456,142,897048	323	422.022,894737	322	452.281,146961	53	457.978,611329	220	34.120,0032310	1 °
12.462.945,762277800	2.345.336,7622809	8.415,7622807033	274 ° 25 ' 18 : 17			34.122,0000000	1.709,0000000	n.Chr.	456,156,265440	96	422.035,263158	95	452.294,402175	145	457.992,033521	12	34.121,0032281	1 °
12.463.311,008951300	2.345.702,0089184	8.416,0089183629	3 ° 9 ' 0 : 19			34.123,0000000	1.710,0000000	n.Chr.	456,169,633212	228	422.047,631579	227	452.307,657389	237	458.005,455713	164	34.122,0032251	1 °
12.463.676,255555700	2.346.067,2555558	8.416,2555555571	92 ° 0 ' 6 : 8			34.124,0000000	1.711,0000000	n.Chr.	456,183,002224	1	422.060,000000	0	452.320,912602	329	458.018,877905	316	34.123,0032222	1 °
12.464.041,502150100	2.346.432,5021932	8.416,5021929840	181 ° 47 ' 12 : 3			34.125,0000000	1.712,0000000	n.Chr.	456,196,370616	133	422.072,368421	133	452.334,167816	60	458.032,300096	108	34.124,0032193	1 °
12.464.406,748825700	2.346.797,7488307	8.416,7488304109	270 ° 35 ' 17 : 58			34.126,0000000	1.713,0000000	n.Chr.	456,209,739007	266	422.084,736842	265	452.347,423040	152	458.045,722288	260	34.125,0032164	1 °
12.464.771,995465000	2.347.162,9954681	8.416,9954678001	359 ° 23 ' 23 : 53			34.127,0000000	1.714,0000000	n.Chr.	456,223,107399	39	422.097,105263	38	452.360,678243	44	458.059,144480	52	34.126,0032134	1 °
12.465.137,242102400	2.347.528,2421055	8.417,2421052647	87 ° 9 ' 5 : 48			34.128,0000000	1.715,0000000	n.Chr.	456,236,475791	171	422.109,473684	171	452.373,933457	336	458.072,566672	204	34.127,0032105	1 °
12.465.502,488739800	2.347.893,4887429	8.417,4887426916	176 ° 57 ' 11 : 43			34.129,0000000	1.716,0000000	n.Chr.	456,249,844183	304	422.121,842105	303	452.387,188671	68	458.085,988864	356	34.128,0032076	1 °
12.465.867,735377200	2.348.258,7353804	8.417,7353801185	265 ° 44 ' 17 : 38			34.130,0000000	1.717,0000000	n.Chr.	456,263,212575	77	422.134,210527	76	452.400,443884	160	458.099,411056	148	34.129,0032047	1 °
12.466.232,982014700	2.348.623,9820178	8.417,9820174456	354 ° 32 ' 22 : 34			34.131,0000000	1.718,0000000	n.Chr.	456,276,580966	209	422.146,578948	208	452.413,698048	252	458.112,833248	300	34.130,0032018	1 °
12.466.598,228652100	2.348.989,2286552	8.418,2286549723	82 ° 19 ' 5 : 29			34.132,0000000	1.719,0000000	n.Chr.	456,289,949358	342	422.158,947369	341	452.426,954312	344	458.126,255440	92	34.131,0031988	1 °
12.466.963,475289500	2.349.354,4752926	8.418,4752923992	171 ° 6 ' 11 : 24			34.133,0000000	1.720,0000000	n.Chr.	456,303,317750	114	422.171,315790	114	452.440,209526	75	458.139,677632	244	34.132,0031959	1 °
12.467.328,721926900	2.349.719,7219301	8.418,7219298261	260 ° 54 '

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch. Monate	Siderischer Jahre
365,246637427	365,246637426900	0,246637426906	Tage		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	13,36821083055	13,25521370888	13,4221919442241	Pos.	0,99997076023391 8	Pos.
/D=RG=10117609	Julius Skaliger JD	1.480,9151570836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,212114529971	Grad	365,257314654230	Grad
12.478.286,121049700	2.360.677,1210529	8.426,1210526332	44	8	35	2	54	34.164,00000000	1.751,00000000	n.Chr.	456.717,737896	266	422.554,736842	265	458.555,765582	276	34.163,001053	0
12.478.316,987200	2.361.007,9876903	8.426,2387696903	44	9	5	44	28	34.165,00000000	1.752,00000000	n.Chr.	456.731,226288	38	422.567,105263	38	458.569,091774	68	34.164,001023	0
12.479.016,614324600	2.361.407,6143277	8.426,6143274870	221	9	14	44	44	34.166,00000000	1.753,00000000	n.Chr.	456.744,474680	171	422.579,473684	171	458.582,609666	220	34.165,000994	0
12.479.381,860962000	2.361.772,8609652	8.426,8609649139	310	57	20	39	44	34.167,00000000	1.754,00000000	n.Chr.	456.757,843072	304	422.591,842105	303	458.595,886792	319	34.166,000965	0
12.479.747,107599400	2.362.138,1076026	8.427,1076023408	39	0	44	2	34	34.168,00000000	1.755,00000000	n.Chr.	456.771,211463	76	422.604,210527	76	458.609,454350	164	34.167,000936	0
12.480.113,352429600	2.362.503,3524400	8.427,3524397297	129	0	8	39	44	34.169,00000000	1.756,00000000	n.Chr.	456.784,578855	209	422.616,578948	208	458.622,814542	143	34.168,000907	0
12.480.477,600874300	2.362.868,6008774	8.427,6008771946	216	19	14	25	44	34.170,00000000	1.757,00000000	n.Chr.	456.797,948247	341	422.628,947369	341	458.636,298734	108	34.169,000877	0
12.480.842,847511700	2.363.233,8475149	8.427,8475146215	305	6	20	20	44	34.171,00000000	1.758,00000000	n.Chr.	456.811,316639	114	422.641,315790	114	458.649,720926	260	34.170,000848	0
12.481.208,094149100	2.363.599,0941523	8.428,0941520484	34	54	2	15	44	34.172,00000000	1.759,00000000	n.Chr.	456.824,685031	247	422.653,684211	246	458.663,143118	52	34.171,000819	0
12.481.573,340596600	2.363.964,3405967	8.428,3405967095	123	49	8	10	44	34.173,00000000	1.760,00000000	n.Chr.	456.838,053416	19	422.666,053632	19	458.676,565310	204	34.172,000789	0
12.481.938,587424000	2.364.329,5874271	8.428,5874269022	211	28	14	1	44	34.174,00000000	1.761,00000000	n.Chr.	456.851,421814	152	422.678,421053	152	458.689,987502	356	34.173,000760	0
12.482.303,834061400	2.364.694,8340646	8.428,8340643291	300	16	20	1	1	34.175,00000000	1.762,00000000	n.Chr.	456.864,790206	284	422.690,789474	284	458.703,409694	147	34.174,000731	0
12.482.669,080668800	2.365.060,0807020	8.429,0807017560	29	3	1	1	56	34.176,00000000	1.763,00000000	n.Chr.	456.878,158598	57	422.703,157895	57	458.716,831886	299	34.175,000702	0
12.483.034,327336300	2.365.425,3273394	8.429,3273393674	98	41	7	37	51	34.177,00000000	1.764,00000000	n.Chr.	456.891,526901	190	422.715,526316	189	458.730,253078	91	34.176,000673	0
12.483.399,573977100	2.365.790,5739768	8.429,5739766098	207	38	13	49	51	34.178,00000000	1.765,00000000	n.Chr.	456.904,895382	322	422.727,894737	322	458.743,676270	243	34.177,000643	0
12.483.764,820611100	2.366.155,8206143	8.429,8206140367	295	25	19	41	51	34.179,00000000	1.766,00000000	n.Chr.	456.918,263773	95	422.740,263158	95	458.757,098461	35	34.178,000614	0
12.484.130,067248600	2.366.521,0672517	8.430,0672514636	24	13	1	36	51	34.180,00000000	1.767,00000000	n.Chr.	456.931,632165	228	422.752,631579	227	458.770,520653	187	34.179,000585	0
12.484.495,313886000	2.366.886,3138891	8.430,3138888905	113	0	7	32	51	34.181,00000000	1.768,00000000	n.Chr.	456.945,000557	0	422.765,000000	0	458.783,942845	339	34.180,000556	0
12.484.860,560526300	2.367.251,5605266	8.430,5605263167	202	47	13	27	51	34.182,00000000	1.769,00000000	n.Chr.	456.958,368949	133	422.777,368421	133	458.797,365037	131	34.181,000526	0
12.485.225,807160800	2.367.616,8071640	8.430,8071637443	291	35	19	22	51	34.183,00000000	1.770,00000000	n.Chr.	456.971,737341	265	422.789,736842	265	458.810,787229	283	34.182,000497	0
12.485.591,053798300	2.367.982,0538014	8.431,0538011712	19	58	22	1	17	34.184,00000000	1.771,00000000	n.Chr.	456.985,105732	38	422.802,105263	38	458.824,209421	75	34.183,000468	0
12.485.956,300435700	2.368.347,3004388	8.431,3004385981	108	9	9	7	17	34.185,00000000	1.772,00000000	n.Chr.	456.998,474124	171	422.814,473684	171	458.837,631613	227	34.184,000439	0
12.486.321,547107100	2.368.712,5470763	8.431,5470760353	197	22	1	13	17	34.186,00000000	1.773,00000000	n.Chr.	457.011,842546	303	422.826,842105	303	458.851,053805	19	34.185,000409	0
12.486.686,793710500	2.369.077,7937137	8.431,7937134519	286	44	19	2	17	34.187,00000000	1.774,00000000	n.Chr.	457.025,210908	76	422.839,210527	76	458.864,475997	171	34.186,000380	0
12.487.052,040348000	2.369.443,0403511	8.432,0403508788	15	32	0	0	58	34.188,00000000	1.775,00000000	n.Chr.	457.038,579300	209	422.851,578948	208	458.877,898189	323	34.187,000351	0
12.487.417,286985400	2.369.808,2869885	8.432,2869883057	103	9	19	6	53	34.189,00000000	1.776,00000000	n.Chr.	457.051,947692	341	422.863,947368	341	458.891,320381	115	34.188,000322	0
12.487.782,532362800	2.370.173,5336280	8.432,5362572406	192	4	12	2	48	34.190,00000000	1.777,00000000	n.Chr.	457.065,316083	114	422.876,315790	114	458.904,742573	267	34.189,000292	0
12.488.147,780260200	2.370.538,7802634	8.432,7802631595	281	54	18	43	48	34.191,00000000	1.778,00000000	n.Chr.	457.078,684475	246	422.888,684211	246	458.918,164765	59	34.190,000263	0
12.488.513,026897700	2.370.904,0269008	8.433,0269005864	10	41	0	0	38	34.192,00000000	1.779,00000000	n.Chr.	457.092,052867	19	422.901,052632	19	458.931,586957	211	34.191,000234	0
12.488.878,273535100	2.371.269,2735382	8.433,2735380133	98	28	6	33	38	34.193,00000000	1.780,00000000	n.Chr.	457.105,421259	152	422.913,421053	152	458.945,009149	3	34.192,000205	0
12.489.243,520172500	2.371.634,5201757	8.433,5201754282	187	16	12	29	38	34.194,00000000	1.781,00000000	n.Chr.	457.118,789465	284	422.926,789474	284	458.958,431341	155	34.193,000175	0
12.489.608,766809900	2.371.999,7668131	8.433,7668128671	276	3	18	24	38	34.195,00000000	1.782,00000000	n.Chr.	457.132,158042	57	422.938,157895	57	458.971,853533	307	34.194,000146	0
12.489.974,013447400	2.372.365,0134505	8.434,0134502940	5	51	0	19	38	34.196,00000000	1.783,00000000	n.Chr.	457.145,526434	190	422.950,526316	189	458.985,275725	99	34.195,000117	0
12.490.339,260084800	2.372.730,2600880	8.434,2600877209	94	38	6	14	38	34.197,00000000	1.784,00000000	n.Chr.	457.158,894826	322	422.962,894737	322	458.998,697916	251	34.196,000088	0
12.490.704,507275200	2.373.095,5067254	8.434,5067251478	182	25	12	1	38	34.198,00000000	1.785,00000000	n.Chr.	457.172,263188	95	422.975,263158	95	459.012,119008	43	34.197,000058	0
12.491.069,753359700	2.373.460,7533628	8.434,7533625747	271	13	18	4	38	34.199,00000000	1.786,00000000	n.Chr.	457.185,631610	227	422.987,631579	227	459.025,542300	195	34.198,000029	0
12.491.434,999977100	2.373.826,0000002	8.435,0000000016	0	0	0	0	0	34.200,00000000	1.787,00000000	n.Chr.	457.199,000001	0	423.000,000000	0	459.038,964492	347	34.199,000000	360
12.491.800,246634500	2.374.191,2466377	8.435,2466374285	89	47	5	55	0	34.201,00000000	1.788,00000000	n.Chr.	457.212,368393	133	423.012,368421	133	459.051,564058	203	34.199,999971	360
12.492.165,492573900	2.374.556,4925751	8.435,4925748452	187	16	11	29	0	34.202,00000000	1.789,00000000	n.Chr.	457.225,736785	265	423.024,736842	265	459.064,163772	295	34.199,999942	360
12.492.530,739909400	2.374.921,7399125	8.435,7399122823	266	22	17	45	0	34.203,00000000	1.790,00000000	n.Chr.	457.239,105177	38	423.037,105263	38	459.076,768615	67	34.200,999912	360
12.492.895,986546800	2.375.286,9865499	8.435,9865497092	355	9	23	40	0	34.204,00000000	1.791,00000000	n.Chr.	457.252,473569	170	423.049,473684	171	459.089,326699	119	34.200,999883	360
12.493.261,233184200	2.375.652,2331874	8.436,2331871361	84	57	5	35	0	34.205,00000000	1.792,00000000	n.Chr.	457.265,841961	303	423.061,841105	303	459.101,884211	235	34.201,999854	360
12.493.626,479731600	2.376.017,4798248	8.436,4798244004	264	35	11	31	0	34.206,00000000	1.793,00000000	n.Chr.	457.279,210252	76	423.074,210527	76	459.114,489764	179	34.202,999825	360
12.493.991,726459100	2.376.382,7264622	8.436,7264619899	262	32	17	26	0	34.207,00000000	1.794,00000000	n.Chr.	457.292,578744	208	423.086,578948	208	459.127,095640	34	34.203,999795	360
12.494.356,973096500	2.376.747,9730997	8.436,9730994168	350	19	23	21	0	34.208,00000000	1.795,00000000	n.Chr.	457.305,947136	341	423.098,947369	341	459.139,701701	331	34.204,999766	360
12.494.722,219739900	2.377.113,2197371	8.437,2197368437	79	9	5	16	0	34.209,00000000	1.796,00000000	n.Chr.	457.319,315528	114	423.111,315790	114	459.152,308322	275	34.205,999737	360
12.495.087,466371852	2.377.478,4663745	8.437,4663742905	257	57	17	18	0	34.210,00000000	1.797,00000000	n.Chr.	457.332,683101	246	423.123,684211	246	459.164,914915	147	34.206,999708	360
12.495.452,713008800	2.377.843,7130119	8.437,7130116975	257	41	17	6	0	34.211,00000000	1.798,00000000	n.Chr.	457.346,052311	19	423.136,052632	19	459.177,521495	43	34.207,999678	360
12.495.817,959646200	2.378.208,9596494	8.437,9596491244	345	28	23	1	0	34.212,00000000	1.799,00000000	n.Chr.	457.359,420703	151	423.148,421053	152	459.190,030796	11	34.208,999649	360
12.496.183,206283600	2.378.574,2062868	8.438,2062865513	74	0	16	4	57	34.213,00000000	1.800,00000000	n.Chr.	457.372,788095	284	423.160,789474	284	459.202,538443	163	34.209,999620	360
12.496.548,453701200	2.378.939,4537242	8.438,4537239782	247	16	14	12	57	34.214,00000000	1.801,00000000	n.Chr.	457.386,157487	57	423.173,157895	57	459.215,046588	317	34.210,999591	360
12.496.913,699558500	2.379.304,6995616	8.438,6995614051	252	51	16	47	57	34.215,00000000	1.802,00000000	n.Chr.	457.399,525879	189	423.185,526316	189	459.227,554472	107	34.211,999561	360
12.497.278,946195900	2.379.669,9461991	8.438,9461988320	341	38	22	42	57	34.216,00000000	1.803,00000000	n.Chr.	457.412,894270	322	423.197,894737	322	459.240,062062	41	34.212,999532	360
12.497.644,192833300	2.380.035,1928365	8.439,1928362589	69	25	4	37	57	34.217,00000000	1.804,00000000	n.Chr.	457.426,262662	95	423.210,263158	95	459.253,647477	233	34.213,999503	360
12.498.009,439470800	2.380.400,4394739	8.439,4394736858	158	13	10	32	57	34.218,00000000	1.805,00000000	n.Chr.	457.439,631054	227	423.222,631579	227	459.266,702691	325	34.214,999474	360
12.498.374,686108200	2.380.765,6861113	8.439,6861111227	247	0	16	28	57	34.219,00000000	1.806,00000000	n.Chr.	457.452,999446	360	423.235,000000	0	459.279,986139	355	34.215,999444	360
12.498.739,932745600	2.381.130,9327488	8.439,9327485396	336	47	22	23	57	34.220,00000000	1.807,00000000	n.Chr.	457.466,367838	132	423.247,368421	133	459.293,413118	149	34.216,999415	360
12.499.105,179383000	2.381.496,1793862	8.440,1793859665	65	35	4	18	57	34.221,00000000	1.808,00000000	n.Chr.	457.479,736230	265	423.259,736842	265	459.306,033233	295	34.217,999386	360
12.499.470,425033500	2.381.861,4250256	8.440,4250253896	229	3	10	0	57	34.222,00000000	1.809,00000000	n.Chr.	457.493,104201	38	423.272,105263	38	459.319,647348	91	34.218,999357	360
12.499.835,672657900	2.382.226,6726611	8.440,6726608203	242	9	16	8	Dienstag	08. Mrz	20. Mrz	34.223,00000000	1.810,00000000	n.Chr.	457.506,473013	170	423.284,473684	171	459.332,261307	243	34.219,999327	360
12.500.200,919295300	2.382.591,9192985	8.440,9192982472	331	57	22	3		34.224,00000000	1.811,00000000	n.Chr.	457.519,841405	303	423.296,842105	303	459.344,839665	156	34.220,999298	360
12.500.566,165932700	2.382.957,1659359	8.441,1659356741	60	44	3	58		34.225,00000000	1.812,00000000	n.Chr.	457.533,209797	76	423.309,210527	76	459.357,448218	248	34.221,999269	360
12.500.931,412570200	2.383.322,4125733	8.441,4125731010	149	32	9	54		34.226,00000000	1.813,00000000	n.Chr.	457.546,578189	208	423.321,578948	208	459.370,057770	340	34.222,999240	360
12.501.296,660076600	2.383.687,6592108	8.441,6592105447	239	19	15	50		34.227,00000000	1.814,00000000	n.Chr.	457.559,946897	341	423.333,947369	341	459.382,665914	72	34.223,999211	360
12.501.661,905845000	2.384.052,9058482	8.441,9058479548	326	9	21	44		34.228,00000000	1.815,00000000	n.Chr.	457.573,314972	113	423.346,315790	114	459.395,274062	164	34.224,999182	360
12.502.027,152482400	2.384.418,1524856	8.442,1524853817	55	54	3	39		34.229,00000000	1.816,00000000	n.Chr.	457.586,683364	246	423.358,684211	246	459.408,208059	75	34.225,999152	360
12.502.392,399119900	2.384.783,3991230	8.442,3991228086	144	41	9	34		34.230,00000000	1.817,00000000	n.Chr.	457.600,051756	19	423.371,052632	19	459.421,141055	227	34.226,999123	360
12.502.757,645757300	2.385.148,6457605	8.442,6457603928	234	23	16	29		34.231,00000000	1.818,00000000	n.Chr.	457.613,420543	151	423.383,421053	152	459.433,752299	79	34.227,999094	360
12.503.122,892394700	2.385.513,8923979	8.442,8923976624	321	16	21	25		34.232,00000000	1.819,00000000	n.Chr.	457.626,788539	284	423.395,789474	284	459.446,474635	171	34.230,999064	360
12.503.488,139032100	2.385.879,1390353	8.443,1390350893	50	3	3	20		34.233,00000000	1.820,00000000	n.Chr.	457.640,156931	56	423.408,157895	57	459.463,763087	263	34.231,999035	360
12.503.853,385666600	2.386.244,3856727	8.443,3856725162	139	51	9	15		34.234,00000000	1.821,00000000	n.Chr.	457.653,525323	189	423.420,526316	189	459.476,886110	355	34.232,999006	360
12.504.219,632307000	2.386.609,6323102	8.443,6323099024	220	32	15	43		34.235,00000000	1.822,00000000	n.Chr.	457.666,894715	322	423.432,894737	322	459.490,124324	87	34.233,998977	360
12.504.583,878944400	2.386.974,8789476	8.443,8789473700	316	25	21	5		34.236,00000000	1.823,00000000	n.Chr.	457.680,262107	94	423.445,263158	95	459.503,496538	179	34.234,998947	360
12.504.949,125581900	2.387.340,1255850	8.444,1255847969	45	13	3	0		34.237,00000000	1.824,00000000	n.Chr.	457.693,630499	227	423.457,631579	227	459.516,867911	271	34.235,998918	360
12.505.314,372219300	2.387.705,3722225	8.444,3722222238	134	0	8	56		34.238,00000000	1.825,00000000	n.Chr.	457.706,998890	360	423.470,000000	0	459.530,238886	3	34.236,998889	360
12.505.679,618856999	2.388.070,6188599	8.444,6188596999	224	16	15	31		34.239,00000000	1.826,00000000	n.Chr.	457.720,367132	132	423.482,368421	133	459.543,609610	155	34.237,998860	360
12.506.044,865494100	2.388.435,8654973	8.444,8654970776	312	35	20	46		34.240,00000000	1.827,00000000	n.Chr.	457.733,735674	265	423.494,736842	265	459.556,851730	186	34.238,998830	360
12.506.410,112131600	2.388.801,1121347	8.445,1121345045	40	22	2	41		34.241,00000000	1.828,00000000	n.Chr.	457.747,104066	37	423.507,105263	38	459.570,093797	356	34.239,998801	360
12.506.775,358760000	2.389.166,3587722	8.445,3587719314	129	9	8	36	Freitag	08. Mrz	20. Mrz	34.242,00000000	1.829,00000000	n.Chr.	457.760,472548	170	423.519,473684	171	459.582,927820	10	34.240,998772	360
12.507.140,605406400	2.389.531,6054096	8.445,6054093583	218	57	14	31		34.243,00000000	1.830,00000000	n.Chr.	457.773,840849	303	423.531,842105	303	459.595,283034	102	34.241,998743	360
12.507.505,852620400	2.389.896,8520470	8.445,8520467045	288	35	20	28		34.244,00000000	1.831,00000000	n.Chr.	457.787,208536	76	423.544,210527	76	459.608,638713	196	34.242,998713	360
12.507.871,098681300	2.390.262,0986844	8.446,0986842121	36	32	2	22		34.245,00000000	1.832,00000000	n.Chr.	457.800,577633	208	423.556,578948	208	459.621,994361	286	34.243,998684	360
12.508.236,345318700	2.390.627,3453219	8.446,3453216390	124	19	8	17		34.246,00000000	1.833,00000000	n.Chr.	457.813,946025	341	423.568,947369	341	459.634,985672	18	34.244,998655	360
12.508.601,591956100	2.390.992,5919593	8.446,5915959659	213	0	14	12		34.247,00000000	1.834,00000000	n.Chr.	457.827,314417	113	423.581,315790	114	459.648,013103	109	34.245,998626	360
12.508.966,838959500	2.391.357,8385967	8.446,8384956928	303	16	20	17		34.248,00000000	1.835,00000000	n.Chr.	457.840,682798	246	423.593,684211	246	459.661,041545	201	34.246,998596	360
12.509.332,085231000	2.391.723,0852341	8.447,0852339197	31	41	2	2		34.249,00000000	1.836,00000000	n.Chr.	457.854,051200	18	423.606,052632	19	459.673,814316	293	34.247,998567	360
12.509.697,331868400	2.392.088,3318716	8.447,3318713466	119	28	7	57		34.250,00000000	1.837,00000000	n.Chr.	457.867,419592	151	423.618,421053	152	459.686,588587	385	34.248,998538	360
12.510.062,578505800	2.392.453,5785090	8.447,5785087735	208	16	13	53		34.251,00000000	1.838,00000000	n.Chr.	457.880,787984	284	423.630,789474	284	459.699,362859	477	34.249,998509	359
12.510.427,825143200	2.392.818,8251464	8.447,8251461844	298	3	18	48		34.252,00000000	1.839,00000000	n.Chr.	457.894,156146	57	423.643,157895	57	459.712,137137	209	34.250,998480	359
12.510.793,071780700	2.393.184,0717839	8.448,0717836273	26	51	1	43		34.253,00000000	1.840,00000000	n.Chr.	457.907,524768	189	423.655,526316	189	459.724,911531	331	34.251,998450	359
12.511.158,318418100	2.393.549,3184213	8.448,3184210542	115	38	7	38		34.254,00000000	1.841,00000000	n.Chr.	457.920,893159	322	423.667,894737	322	459.737,686905	275	34.252,998421	359
12.511.523,565055500	2.393.914,5650587	8.448,5650584811	203	25	13	33		34.255,00000000	1.842,00000000	n.Chr.	457.934,261551	94	423.680,263158	95	459.750,460686	123	34.253,998392	359
12.511.888,811693000	2.394.279,8116961	8.448,8116959001	292	28	19	28		34.256,00000000	1.843,00000000	n.Chr.	457.947,629943	227	423.692,631579	227	459.763,234259	216	34.254,998363	359
12.512.254,058330400	2.394.645,0583336	8.449,0583333349	21	0	1	24		34.257,00000000	1.844,00000000	n.Chr.	457.960,998335	359	423.705,000000	0	459.776,008033	11	34.255,998333	359
12.512.619,304967800	2.395.010,3049710	8.449,3049707618	110	47	7	19		34.258,00000000	1.845,00000000	n.Chr.	457.974,366727	132	423.717,368421	133	459.788,781625	163	34.256,998304	359
12.512.984,551605200	2.395.375,5516084	8.449,5516081887	199	35	13	14		34.259,00000000	1.846,00000000	n.Chr.	457.987,735118	265	423.729,736842	265	459.801,553452	315	34.257,998275	359
12.513.349,798242200	2.395.740,7982454	8.449,7980453459	289	12	18	9		34.260,00000000	1.847,00000000	n.Chr.	458.001,103183	37	423.742,105263	38	459.814,326167	224	34.258,998246	359
12.513.715,044880100	2.396.106,0448833	8.450,0448830425	16	0	9	1	4	Sonntag	07. Mrz	19. Mrz	34.261,00000000	1.848,00000000	n.Chr.	458.014,471902	170	423.754,473684	171	459.826,880	316	34.259,998216	359
12.514.080,291517500	2.396.471,2915207	8.450,2915204694	105	57	6	59		34.262,00000000	1.849,00000000	n.Chr.	458.027,840294	303	423.766,842105	303	459.150,132094	48	34.260,998187	359
12.514.445,538154900	2.396.836,5381581	8.450,5381578963	194	44	12	54		34.263,00000000	1.850,00000000	n.Chr.	458.041,208686	75	423.779,210527	76	459.163,387308	139	34.261,998158	359
12.514.810,784779500	2.397.201,7847956	8.450,7847953323	284	32	18	52		34.264,00000000	1.851,00000000	n.Chr.	458.054,577078	208	423.791,578948	208	459.176,642521	231	34.262,998129	359
12.515.176,031429800	2.397.567,0314330	8.451,0314327501	11	19	0	45		34.265,00000000	1.852,00000000	n.Chr.	458.067,945469	340	423.803,947369	341	459.189,897735	323	34.263,998099	359
12.515.541,278067200	2.397.932,2780704	8.451,2780701770	100	6	6	40		34.266,00000000	1.853,00000000	n.Chr.	458.081,313861	113	423.816,315790	114	459.203,152949	55	34.264,998070	359
12.515.906,524704600	2.398.297,5247078	8.451,5247076039	189	54	12	35		34.267,00000000	1.854,00000000	n.Chr.	458.094,682253	246	423.828,684211	246	459.216,408163	147	34.265,998041	359
12.516.271,771342100	2.398.662,7713453	8.451,7713450308	278	41	18	31		34.268,00000000	1.855,00000000	n.Chr.	458.108,050645	18	423.841,052632	19	459.229,663376	239	34.266,998012	359
12.516.637,017979500	2.399.028,0179827	8.452,0179824577	6	28	0	25		34.269,00000000	1.856,00000000	n.Chr.	458.121,419037	151	423.853,421053	152	459.242,918590	331	34.267,997982	359
12.517.002,264616900	2.399.393,2646201	8.452,2646198846	95	16	6	21		34.270,00000000	1.857,00000000	n.Chr.	458.134,787428	283	423.865,789474	284	459.256,173804	63	34.268,997953	359
12.517.367,511254300	2.399.758,5112575	8.452,5112573115	184	3	12	16		34.271,00000000	1.858,00000000	n.Chr.	458.148,155820	56	423.878,157895	57	459.269,429014	154	34.269,997924	359
12.517.732,757891800	2.400.123,7578950	8.452,7578947384	273	51	18	11		34.272,00000000	1.859,00000000	n.Chr.	458.161,523242	189	423.890,526316	189	459.282,684231	246	34.270,997895	359
12.518.098,004529200	2.400.489,0045324	8.453,0045321653	2	38	0	6		34.273,00000000	1.860,00000000	n.Chr.	458.174,892604	321	423.902,894737	322	459.295,939445	338	34.271,997865	359
12.518.463,251166600	2.400.854,2511698	8.453,2511695922	90	25	6	1		34.274,00000000	1.861,00000000	n.Chr.	458.188,260996	94	423.915,263158	95	459.309,194659	70	34.272,997836	359
12.518.828,497804100	2.401.219,4978072	8.453,4978070191	179	13	11	56		34.275,00000000	1.862,00000000	n.Chr.	458.201,629387	227	423.927,631579	227	459.322,449872	162	34.273,997807	359
12.519.193,744441500	2.401.584,7444447	8.453,7444444660	268	0	17	52		34.276,00000000	1.863,00000000	n.Chr.	458.214,997779	359	423.940,000000	0	459.335,705086	254	34.274,997778	359
12.519.558,990718900	2.401.949,9910821	8.453,9910818297	357	32	23	48		34.277,00000000	1.864,00000000	n.Chr.	458.228,365171	132	423.952,368421	133	459.348,960306	346	34.275,997749	359
12.519.924,237716300	2.402.315,2377195	8.454,2377192998	86	35	5	42		34.278,00000000	1.865,00000000	n.Chr.	458.241,734563	264	423.964,736842	265	459.362,215513	78	34.276,997719	359
12.520.289,484635800	2.402.680,4843570	8.454,4843567267	174

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-	1,000000	1,000000000		13,36839181291 4	Pos.	12,368421052632	Pos.	13,255213708853	Pos.	13,422191442241	Pos.	0,999970760233918	Pos.
JD+RG=10137609	Julius Skaliger JD	1.480.905170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321568621300	Grad	29,530579196218	Grad	27,554941437245	Grad	27,212145297156	Grad	365,257314564230	Grad
12.526.133,430552600	2.408.524,430555580	8.458,430555571	155 °	0 °	10 ·	20		34.295,000000	n.Chr.	4.482.669,997224	359	424.175,000000	0	454.587,554146	199	460.314,072727	26	34.293,997222	359
12.526.463,977199000	2.408.889,977199	8.458,877199000	157 °	30 °	11 ·	59		34.296,000000	n.Chr.	4.482.965,616	132	424.508,869431	133	454.600,809360	291	460.327,884919	178	34.294,997193	359
12.526.863,923827400	2.409.254,923838	8.458,923830410	159 °	30 °	22 ·	10		34.297,000000	n.Chr.	4.483.495,734007	264	424.199,736842	265	454.614,064574	23	460.340,917111	330	34.295,997164	359
12.527.229,170464900	2.409.620,1704681	8.459,170467837	61 °	22 '	4 ·	5		34.298,000000	n.Chr.	4.483.795,102399	37	424.212,105263	38	454.627,319788	115	460.354,339303	122	34.296,997134	359
12.527.594,417102500	2.409.985,4171055	8.459,417105268	150 °	9 °	10 ·	0	Samstag	34.299,000000	n.Chr.	4.484.096,705	359	424.224,473684	171	454.640,575001	207	460.367,761495	274	34.297,997105	359
12.527.959,663739700	2.410.350,6637429	8.459,663742697	239 °	57 '	15 ·	55		34.300,000000	n.Chr.	4.484.535,839183	302	424.236,842105	303	454.653,830215	299	460.381,183687	66	34.298,997076	359
12.528.324,910377100	2.410.715,9103803	8.459,910380303	238 °	44 '	23 ·	50		34.301,000000	n.Chr.	4.484.549,357575	75	424.249,210527	76	454.667,045429	31	460.394,605879	218	34.299,997047	359
12.528.690,157014600	2.411.081,1570178	8.460,157017455	57 °	32 '	3 ·	46		34.302,000000	n.Chr.	4.484.562,575966	207	424.261,578948	208	454.680,340642	123	460.408,028071	10	34.300,997018	359
12.529.055,403652000	2.411.446,4036552	8.460,403654972	145 °	19 °	9 ·	41		34.303,000000	n.Chr.	4.484.575,944358	340	424.273,947369	341	454.693,595856	215	460.421,450263	162	34.301,996988	359
12.529.420,650289400	2.411.811,6502926	8.460,650292393	234 °	6 '	15 ·	36		34.304,000000	n.Chr.	4.484.589,312750	113	424.286,315790	114	454.706,851070	306	460.434,872454	314	34.302,996959	359
12.529.785,898045800	2.412.176,8969300	8.460,896931482	332 °	34 '	20 ·	14		34.305,000000	n.Chr.	4.484.602,681142	245	424.298,684211	246	454.720,108284	38	460.448,294646	106	34.303,996930	359
12.530.151,143564300	2.412.542,1435675	8.461,143567531	52 °	41 '	3 ·	26		34.306,000000	n.Chr.	4.484.616,049534	18	424.311,052632	19	454.733,361497	130	460.461,716838	258	34.304,996901	359
12.530.516,390201700	2.412.907,3902049	8.461,390204680	140 °	28 °	9 ·	21		34.307,000000	n.Chr.	4.484.629,417925	150	424.323,421053	152	454.746,616711	222	460.475,139030	50	34.305,996871	359
12.530.881,636839100	2.413.272,6368423	8.461,636842106	229 °	16 '	15 ·	17		34.308,000000	n.Chr.	4.484.642,786317	283	424.335,789474	284	454.759,871925	314	460.488,561222	202	34.306,996842	359
12.531.246,883470500	2.413.637,8834798	8.461,883479538	318 °	4 '	21 ·	12		34.309,000000	n.Chr.	4.484.656,154709	56	424.348,157895	57	454.773,127138	46	460.501,983414	354	34.307,996813	359
12.531.612,130114000	2.414.003,1301172	8.462,130116960	47 °	51 '	3 ·	7		34.310,000000	n.Chr.	4.484.669,523101	188	424.360,526316	189	454.786,382352	138	460.515,405606	146	34.308,996784	359
12.531.977,376751400	2.414.368,3767546	8.462,376754876	136 °	38 '	9 ·	2		34.311,000000	n.Chr.	4.484.682,891493	321	424.372,894737	322	454.799,637566	230	460.528,827798	298	34.309,996754	359
12.532.342,623388800	2.414.733,6233920	8.462,623398145	224 °	25 '	14 ·	57		34.312,000000	n.Chr.	4.484.696,259885	94	424.385,263158	95	454.812,892780	321	460.542,249990	90	34.310,996725	359
12.532.707,870802500	2.415.098,8700295	8.462,870029500	42 °	13 '	2 ·	48		34.313,000000	n.Chr.	4.484.709,628276	226	424.397,631579	227	454.826,147993	53	460.555,672118	182	34.311,996696	359
12.533.073,116663700	2.415.464,1166669	8.463,116666683	42 °	0 '	2 ·	48		34.314,000000	n.Chr.	4.484.722,996668	359	424.410,000000	0	454.839,403207	145	460.569,094734	34	34.312,996667	359
12.533.438,363301100	2.415.829,3633043	8.463,363304952	131 °	47 '	8 ·	43		34.315,000000	n.Chr.	4.484.736,365060	131	424.422,368421	133	454.852,658421	237	460.582,516566	186	34.313,996637	359
12.533.803,609938500	2.416.194,6099417	8.463,609941521	220 °	35 '	14 ·	38		34.316,000000	n.Chr.	4.484.749,733452	264	424.434,736842	265	454.865,913634	329	460.595,938758	338	34.314,996608	359
12.534.168,856557952	2.416.559,8565792	8.463,856578952	38 °	8 '	2 ·	34		34.317,000000	n.Chr.	4.484.763,101844	37	424.447,105263	38	454.879,168848	61	460.609,359950	130	34.315,996578	359
12.534.534,103213400	2.416.925,1032166	8.464,103216759	37 °	9 '	2 ·	28		34.318,000000	n.Chr.	4.484.776,470235	169	424.459,473684	171	454.892,424062	153	460.622,783142	282	34.316,996550	359
12.534.899,349850800	2.417.290,3498540	8.464,349853828	126 °	57 '	8 ·	23		34.319,000000	n.Chr.	4.484.789,838627	302	424.471,842105	303	454.905,679275	245	460.636,205334	74	34.317,996520	359
12.535.264,596488200	2.417.655,5964915	8.464,596491229	215 °	44 '	14 ·	18		34.320,000000	n.Chr.	4.484.803,207019	75	424.484,210527	76	454.918,934489	336	460.649,627526	226	34.318,996491	359
12.535.629,843125700	2.418.021,8431289	8.464,843128566	304 °	32 '	20 ·	14		34.321,000000	n.Chr.	4.484.816,575411	207	424.496,578948	208	454.932,189703	68	460.663,049718	18	34.319,996462	359
12.535.995,089763100	2.418.386,0897663	8.465,089766835	32 °	19 '	2 ·	9		34.322,000000	n.Chr.	4.484.829,943803	340	424.508,947369	341	454.945,444917	160	460.676,471909	170	34.320,996433	359
12.536.360,336400500	2.418.751,3364037	8.465,336403514	121 °	6 '	8 ·	4		34.323,000000	n.Chr.	4.484.843,312194	112	424.521,315790	114	454.958,700130	252	460.689,894101	322	34.321,996403	359
12.536.725,583037900	2.419.116,5830412	8.465,583040973	210 °	54 '	13 ·	59		34.324,000000	n.Chr.	4.484.856,680586	245	424.533,684211	246	454.971,955344	344	460.703,316293	114	34.322,996374	359
12.537.090,829675400	2.419.481,8296786	8.465,829678542	299 °	41 '	19 ·	54		34.325,000000	n.Chr.	4.484.870,048978	18	424.546,052632	19	454.985,210558	76	460.716,738485	266	34.323,996345	359
12.537.456,076312800	2.419.847,0763160	8.466,076315911	27 °	28 '	1 ·	49		34.326,000000	n.Chr.	4.484.883,417370	150	424.558,421053	152	454.998,465771	168	460.730,160677	58	34.324,996316	359
12.537.821,322950200	2.420.212,3229534	8.466,322953218	116 °	16 '	7 ·	45		34.327,000000	n.Chr.	4.484.896,785762	283	424.570,789474	284	455.011,720985	260	460.743,582869	210	34.325,996287	359
12.538.186,569587600	2.420.577,5695909	8.466,569590449	205 °	3 '	13 ·	40		34.328,000000	n.Chr.	4.484.910,154154	55	424.583,157895	57	455.024,976199	351	460.757,005061	2	34.326,996257	359
12.538.551,816225100	2.420.942,8162283	8.466,816228566	294 °	32 '	19 ·	35		34.329,000000	n.Chr.	4.484.923,522545	188	424.595,526316	189	455.038,231413	83	460.770,427253	154	34.327,996228	359
12.538.917,062862500	2.421.308,0628657	8.467,062865487	23 °	38 '	1 ·	30		34.330,000000	n.Chr.	4.484.936,890937	321	424.607,894737	322	455.051,486626	175	460.783,849445	306	34.328,996199	359
12.539.282,309499900	2.421.673,3095031	8.467,309509256	111 °	25 '	7 ·	25		34.331,000000	n.Chr.	4.484.950,259329	93	424.620,263158	95	455.064,741460	267	460.797,271637	98	34.329,996170	359
12.539.647,556137400	2.422.038,5561406	8.467,556140325	200 °	13 '	13 ·	20		34.332,000000	n.Chr.	4.484.963,627721	226	424.632,631579	227	455.077,997054	359	460.810,693829	250	34.330,996140	359
12.540.012,802774600	2.422.403,8027780	8.467,802781482	289 °	51 '	19 ·	16		34.333,000000	n.Chr.	4.484.976,994359	309	424.645,000000	0	455.091,252767	91	460.824,116021	42	34.331,996111	359
12.540.378,049412200	2.422.769,0494154	8.468,049415203	18 °	47 '	1 ·	11		34.334,000000	n.Chr.	4.484.990,364504	131	424.657,368421	133	455.104,507481	183	460.837,538213	194	34.332,996082	359
12.540.743,296049600	2.423.134,2960529	8.468,296052632	107 °	35 '	7 ·	6		34.335,000000	n.Chr.	4.485.003,732896	264	424.669,736842	265	455.117,762695	275	460.850,960405	346	34.333,996053	359
12.541.108,542687100	2.423.499,5426903	8.468,542690601	195 °	22 '	13 ·	1		34.336,000000	n.Chr.	4.485.017,101288	36	424.682,105263	38	455.131,017909	6	460.864,382597	138	34.334,996023	359
12.541.473,789324500	2.423.864,7893277	8.468,789327870	284 °	10 '	18 ·	56		34.337,000000	n.Chr.	4.485.030,469860	169	424.694,473684	171	455.144,272122	98	460.877,804289	290	34.334,995994	359
12.541.839,039561900	2.424.230,0395613	8.469,039564939	13 °	57 '	0 ·	31		34.338,000000	n.Chr.	4.485.043,838072	302	424.706,842105	303	455.157,528336	190	460.891,226981	82	34.335,995965	359
12.542.204,282599300	2.424.595,2826026	8.469,282602348	102 °	44 '	6 ·	46		34.339,000000	n.Chr.	4.485.057,206663	74	424.719,210527	76	455.170,783550	282	460.904,649173	234	34.336,995936	359
12.542.569,529236800	2.424.960,5292400	8.469,529239767	191 °	32 '	12 ·	42		34.340,000000	n.Chr.	4.485.070,574855	207	424.731,578948	208	455.184,038763	14	460.918,071364	26	34.337,995906	359
12.542.934,775874200	2.425.325,7758774	8.469,775877194	279 °	19 '	18 ·	37		34.341,000000	n.Chr.	4.485.083,943140	340	424.743,947369	341	455.197,293977	106	460.931,492967	178	34.338,995877	359
12.543.300,021511600	2.425.690,7251448	8.470,025146215	8 °	5 '	0 ·	22		34.342,000000	n.Chr.	4.485.097,311639	132	424.756,315790	134	455.210,548941	198	460.944,914748	330	34.339,995848	359
12.543.665,269149000	2.426.056,2691523	8.470,269152484	97 °	54 '	6 ·	27		34.343,000000	n.Chr.	4.485.110,680031	245	424.768,684211	246	455.223,804404	290	460.958,337940	122	34.341,995819	358
12.544.030,515786500	2.426.421,5157897	8.470,515789475	186 °	41 '	12 ·	22		34.344,000000	n.Chr.	4.485.124,048423	17	424.781,052632	19	455.237,059618	21	460.971,760132	274	34.342,995789	358
12.544.395,762423900	2.426.786,7624271	8.470,762426922	274 °	28 '	18 ·	17		34.345,000000	n.Chr.	4.485.137,416814	150	424.793,421053	152	455.250,314832	113	460.985,182324	66	34.343,995760	358
12.544.761,008061300	2.427.152,0080645	8.471,008064329	73 °	25 '	2 ·	55		34.346,000000	n.Chr.	4.485.150,785283	283	424.805,789474	284	455.263,569947	205	460.998,604546	218	34.344,995731	358
12.545.126,255698700	2.427.517,2557020	8.471,255701560	92 °	3 '	6 ·	8		34.347,000000	n.Chr.	4.485.164,153598	55	424.818,157895	57	455.276,825259	297	461.012,026708	10	34.345,995702	358
12.545.491,502336200	2.427.882,5023394	8.471,502339182	181 °	51 '	12 ·	3		34.348,000000	n.Chr.	4.485.177,521990	188	424.830,526316	189	455.290,080473	29	461.025,448900	162	34.346,995672	358
12.545.856,748973600	2.428.247,7489768	8.471,748976098	270 °	38 '	17 ·	58		34.349,000000	n.Chr.	4.485.190,890382	321	424.842,894737	322	455.303,335687	121	461.038,871092	314	34.347,995643	358
12.546.222,956561400	2.428.612,9565143	8.471,956140368	359 °	25 '	23 ·	53		34.350,000000	n.Chr.	4.485.204,258077	93	424.855,263158	95	455.316,590913	213	461.052,293284	106	34.348,995614	358
12.546.587,242248500	2.428.978,2422517	8.472,242251436	87 °	13 '	5 ·	48		34.351,000000	n.Chr.	4.485.217,627165	226	424.867,631579	227	455.329,846114	305	461.065,715476	258	34.349,995585	358
12.546.952,488885900	2.429.343,4888891	8.472,488888905	176 °	0 '	11 ·	44		34.352,000000	n.Chr.	4.485.230,995557	358	424.880,000000	0	455.343,101328	36	461.079,137668	50	34.350,995556	358
12.547.317,735523300	2.429.708,7355265	8.472,735526374	265 °	47 '	17 ·	39		34.353,000000	n.Chr.	4.485.244,363949	131	424.892,368421	133	455.356,356542	128	461.092,559860	202	34.351,995526	358
12.547.682,981660700	2.430.073,9816040	8.472,981642	354 °	34 '	23 ·	31		34.354,000000	n.Chr.	4.485.257,730441	264	424.904,736842	265	455.369,611755	220	461.105,982052	354	34.352,995497	358
12.548.048,228798200	2.430.439,2288014	8.473,228801712	82 °	22 '	5 ·	29		34.355,000000	n.Chr.	4.485.271,100732	36	424.917,105263	38	455.382,866969	312	461.119,404244	146	34.353,995468	358
12.548.413,475435600	2.430.804,4754388	8.473,475438981	171 °	9 '	11 ·	24		34.356,000000	n.Chr.	4.485.284,469124	169	424.929,473684	171	455.396,122183	44	461.132,826436	298	34.354,995439	358
12.548.778,727273000	2.431.169,7220762	8.473,722076250	260 °	57 '	17 ·	19		34.357,000000	n.Chr.	4.485.297,837516	302	424.941,842105	303	455.409,377396	136	461.146,246828	90	34.355,995409	358
12.549.143,968710400	2.431.534,9687137	8.473,968707455	244 °	14 '	16 ·	14		34.358,000000	n.Chr.	4.485.311,205658	74	424.954,210527	76	455.422,632610	228	461.159,667596	258	34.356,995380	358
12.549.509,215347900	2.431.900,2153511	8.474,215350788	78 °	32 '	5 ·	10		34.359,000000	n.Chr.	4.485.324,574300	207	424.966,578948	208	455.435,887824	320	461.173,093011	33	34.357,995351	358
12.549.874,461985300	2.432.265,4619885	8.474,461988305	166 °	19 '	11 ·	5		34.360,000000	n.Chr.	4.485.337,942692	339	424.978,947369	341	455.449,143038	51	461.186,515203	185	34.358,995322	358
12.550.239,708622700	2.432.630,7086259	8.474,708625326	255 °	6 '	17 ·	0		34.361,000000	n.Chr.	4.485.351,311083	112	424.991,315790	114	455.462,398251	143	461.199,937397	137	34.359,995292	358
12.550.604,955526010	2.432.995,9552634	8.474,955263447	344 °	54 '	22 ·	57		34.362,000000	n.Chr.	4.485.364,679455	245	425.003,684211	246	455.475,653465	235	461.213,359587	265	34.360,995263	358
12.550.970,201897600	2.433.361,2019008	8.475,201900864	73 °	41 '	4 ·	50		34.363,000000	n.Chr.	4.485.378,047867	17	425.016,052632	19	455.488,908679	327	461.226,781779	281	34.361,995234	358
12.551.335,448535000	2.433.726,4485382	8.475,448538133	161 °	28 '	10 ·	45		34.364,000000	n.Chr.	4.485.391,416259	150	425.028,421053	152	455.502,163892	59	461.240,203971	73	34.362,995205	358
12.551.700,695172400	2.434.091,6951757	8.475,695175402	250 °	16 '	16 ·	41		34.365,000000	n.Chr.	4.485.404,784651	282	425.040,789474	284	455.515,419106	151	461.253,626163	225	34.363,995175	358
12.552.065,941881800	2.434.456,9418131	8.476,941813042	339 °	4 '	22 ·	36		34.366,000000	n.Chr.	4.485.418,152042	55	425.053,157895	57	455.528,674320	243	461.267,049355	17	34.364,995146	358
12.552.431,188447300	2.434.822,1884505	8.476,188450940	68 °	51 '	4 ·	31		34.367,000000	n.Chr.	4.485.431,521434	188	425.065,526316	189	455.541,929533	335	461.280,470547	169	34.365,995117	358
12.552.796,435084700	2.435.187,4350879	8.476,435087209	157 °	38 '	10 ·	26		34.368,000000	n.Chr.	4.485.444,889826	320	425.077,894737	322	455.555,184747	67	461.293,892739	321	34.366,995088	358
12.553.161,681722100	2.435.552,6817254	8.476,681725478	245 °	25 '	16 ·	21		34.369,000000	n.Chr.	4.485.458,258218	93	425.090,263158	95	455.568,439961	158	461.307,314931	113	34.367,995058	358
12.553.526,983559600	2.435.917,9835628	8.476,983567347	334 °	13 '	22 ·	16		34.370,000000	n.Chr.	4.485.471,626610	245	425.102,631579	227	455.581,695175	250	461.320,737123	265	34.368,995029	358
12.553.892,174997000	2.436.283,1750002	8.477,175000016	63 °	0 '	4 ·	12		34.371,000000	n.Chr.	4.485.484,995001	358	425.115,000000	0	455.594,950388	342	461.334,159315	57	34.369,995000	358
12.554.257,421634400	2.436.648,4216376	8.477,421634285	152 °	47 '	10 ·	7		34.372,000000	n.Chr.	4.485.498,363393	131	425.127,368421	133	455.608,205602	74	461.347,581507	209	34.370,994971	358
12.554.622,668271800	2.437.013,6682751	8.477,668274854	241 °	35 '	16 ·	2		34.373,000000	n.Chr.	4.485.511,731785	263	425.139,736842	265	455.621,460816	166	461.361,003699	1	34.371,994942	358
12.554.987,914709300	2.437.378,9149125	8.477,914912507	327 °	31 '	21 ·	57		34.374,000000	n.Chr.	4.485.525,100297	36	425.152,105263	38	455.634,716029	258	461.374,425891	153	34.372,994913	358
12.555.353,161546700	2.437.744,1615499	8.478,161549702	58 °	9 '	3 ·	52		34.375,000000	n.Chr.	4.485.538,468569	169	425.164,473684	171	455.647,971243	350	461.387,848083	305	34.373,994883	358
12.555.718,408184100	2.438.109,4081874	8.478,408187361	147 °	57 '	9 ·	47		34.376,000000	n.Chr.	4.485.551,836961	301	425.176,842105	303	455.661,226457	82	461.401,270274	97	34.374,994854	358
12.556.083,654821500	2.438.474,6548248	8.478,654824630	236 °	44 '	15 ·	42		34.377,000000	n.Chr.	4.485.565,205352	74	425.189,210527	76	455.674,481671	173	461.414,692466	249	34.375,994825	358
12.556.448,901459000	2.438.839,9014622	8.478,901461000	326 °	32 '	21 ·	38		34.378,000000	n.Chr.	4.485.578,573744	207	425.201,578948	208	455.687,736884	265	461.428,114658	41	34.376,994795	358
12.556.814,148096400	2.439.205,1480996	8.479,148099168	53 °	19 '	3 ·	33		34.379,000000	n.Chr.	4.485.591,942136	339	425.213,947369	341	455.700,992098	357	461.441,536850	193	34.377,994766	358
12.557.179,394733800	2.439.570,3947371	8.479,394768437	142 °	6 '	9 ·	28		34.380,000000	n.Chr.	4.485.605,310528	112	425.226,315790	114	455.714,247312	89	461.454,959042	345	34.378,994737	358
12.557.544,641371200	2.439.935,6413745	8.479,641374706	231 °	54 '	15 ·	23		34.381,000000	n.Chr.	4.485.618,678920	244	425.238,684211	246	455.727,502525	181	461.468,381234	137	34.379,994708	358
12.557.909,886900700	2.440.300,8869119	8.479,886904176	322 °	42 '	21 ·	31		34.382,000000	n.Chr.	4.485.632,047311	359	425.251,052632	19	455.740,757739	274	461.481,804206	289	34.380,994678	358
12.558.275,134646100	2.440.666,1346493	8.480,134649124	48 °	28 '	3 ·	13		34.383,000000	n.Chr.	4.485.645,415703	150	425.263,421053	152	455.754,012953	5	461.495,225618	81	34.381,994649	358
12.558.640,381283600	2.441.031,3812868	8.480,381286513	137 °	16 '	9 ·	9		34.384,000000	n.Chr.	4.485.658,784095	282	425.275,789474	284	455.767,268167	97	461.508,647810	233	34.382,994620	358
12.559.005,627920900	2.441.396,6279242	8.480,627923978	226 °	3 '	15 ·	4		34.385,000000	n.Chr.	4.485.672,152487	55	425.288,157895	57	455.780,523380	188	461.522,070002	25	34.383,994591	358
12.559.370,874558400	2.441.761,8745616	8.480,874561920	315 °	51 '	20 ·	59		34.386,000000	n.Chr.	4.485.685,519779	188	425.300,526316	189	455.793,778594	280	461.535,492194	177	34.384,994561	358
12.559.736,121958800	2.442.127,1211990	8.481,121198320	44 °	38 '	2 ·	54		34.387,000000	n.Chr.	4.485.698,889270	320	425.312,894737	322	455.807,033808	12	461.548,914386	329	34.385,994532	358
12.560.101.367833200	2.442.492.3678365	8.481.367826589	132 °	25 '	8 ·	49		34.388,000000	n.Chr.	4.485.712.257662	93	425.325.263158	95	455.820.289021	104	461.562.336578	121	34.386.994503	358
12.560.466.614470700	2.442.857.6144739	8.481.614473685	221 °	13 '	14 ·	44		34.389,000000	n.Chr.	4.485.725.626054	225	425.337.631579	227	455.833.544235	196	461.575.758770	273	34.387.994474	358
12.560.831.861038100	2.443.222.8611113	8.481.861111308	37 °	0 '	2 ·	40		34.390,000000	n.Chr.	4.485.738.994446	358	425.350.000000	0	455.846.799449	266	461.589.180962	65	34.388.994444	358
12.561.197.107774500	2.443.588.1077488	8.482.107748596	39 °	47 '	2 ·	38		34.391,000000	n.Chr.	4.485.752.362838	131	425.362.368421	133	455.860.054663	20	461.602.603154	217	34.389.994415	358
12.561.562.354382900	2.443.953.3543862	8.482.354389665	128 °	35 '	8 ·	30		34.392,000000	n.Chr.	4.485.765.731230	263	425.374.736842	265	455.873.309876	112	461.616.025346	9	34.390.994386	358
12.561.927.601020400	2.444.318.6010236	8.482.601023934	216 °	22 '	14 ·	25		34.393,000000	n.Chr.	4.485.779.099621	36	425.387.105263	38	455.886.565090	203	461.629.447538	161	34.391.994357	358
12.562.292.847657800	2.444.683.8476610	8.482.847660820	305 °	9 '	20 ·	20		34.394,000000	n.Chr.	4.485.792.468013	168	425.399.473684	171	455.899.820304	295	461.642.869729	313	34.392.994327	358
12.562.658.094925200	2.445.049.0942985	8.483.094290272	15 °	57 '	1 ·	15		34.395,000000	n.Chr.	4.485.805.836405	301	425.411.842105	303	455.913.075117	27	461.656.292191	105	34.393.994298	358
12.563.023.340932600	2.445.414.3409359	8.483.340935674	123 °	44 '	8 ·	10		34.396,000000	n.Chr.	4.485.819.204797	74	425.424.210527	76	455.926.330731	119	461.669.714113	257	34.394.994269	358
12.563.388.587570100	2.445.779.5875733	8.483.587573110	212 °	32 '	14 ·	6		34.397,000000	n.Chr.	4.485.832.573189	206	425.436.578948	208	455.939.585945	211	461.683.136305	49	34.395.994240	358
12.563.753.834207500	2.446.144.8342107	8.483.834210529	300 °	19 '	20 ·	1		34.398,000000	n.Chr.	4.485.845.941580	339	425.448.947369	341	455.952.841158	303	461.696.558497	201	34.396.994211	358
12.564.119.080844900	2.446.509.0808482	8.484.080848242	46 °	16 '	2 ·	56		34.399,000000	n.Chr.	4.485.859.309288	56	425.461.315790	114	455.966.096789	35	461.709.979181	353	34.397.994181	358
12.564.484.327482300	2.446.875.3274856	8.484.327485817	118 °	54 '	7 ·	51		34.400,000000	n.Chr.	4.485.872.678364	244	425.473.684211	246	455.979.351586	127	461.723.402881	145	34.398.994152	358
12.564.849.574119800	2.447.240.5741230	8.484.574122806	207 °	41 '	13 ·	46		34.401,000000	n.Chr.	4.485.886.046756	17	425.486.052632	19	455.992.606800	218	461.736.825073	297	34.399.994123	358
12.565.214.820757200	2.447.605.8207604	8.484.820760235	295 °	28 '	19 ·	41		34.402,000000	n.Chr.	4.485.899.415148	149	425.498.421053	152	456.005.862013	310	461.750.247265	89	34.400.994094	358
12.565.580.067894600	2.447.971.0673979	8.485.067397900	14 °	16 '	0 ·	58		34.403,000000	n.Chr.	4.485.912.783539	320	425.510.789474	322	456.019.117227	42	461.763.669457	241	34.401.994064	358
12.565.945.314032000	2.448.336.3140353	8.485.314035893	113 °	3 '	7 ·	32		34.404,000000	n.Chr.	4.485.926.151931	55	425.523.157895	57	456.032.372441	134	461.777.091649	33	34.402.994035	358
12.566.310.560669500	2.448.701.5606727	8.

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil	Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate	Synodische-Monate	Anom. Monate	Drakonitisch.Monate	Siderischer Jahre	
365,246637427	365,246637426900	0,246637426906	Tage		Alt-Ägypt-	1,000000	1,000000000		13,36839181291	Pos.	12,36842105263	Pos.	13,25521370888	Pos.	13,42219194422	Pos.	0,99997076023	Pos.
0+BG=10117609	Julius Skaliger JD	1.480,9051570836	Grad	Min	Std	Min	Kalender Jahre	v.Chr.	267,321658621	301	268,2	299	267,1	299	270,8	299	359,9	299
12.574.345,898900900	2.450.736,9869841	8.490,9965999080	356	13	23	40	34.427.000000	n.Chr.	460.233,624943	225	425.807,631579	227	456.337,242356	87	462.089,820064	289	34.426,993383	358
12.574.791,233330	2.457.102,2333335	8.491,2913333340	356	20	Freitag	07. Mrz	20. Mrz	34.428.000000	n.Chr.	460.246,995355	89	425.820,000000	91	456.350,497570	179	462.099,224256	81	34.426,993333	358
12.575.076,479967700	2.457.467,4799710	8.491,4797070618	173	9	47	11	31	34.429.000000	n.Chr.	460.260,361727	130	425.832,368421	133	456.363,752783	271	462.112,646448	233	34.427,993304	358
12.575.441,726051100	2.457.832,7266084	8.491,7266081887	262	0	35	17	26	34.430.000000	n.Chr.	460.273,730118	263	425.844,736842	265	456.377,007997	3	462.126,068639	25	34.428,993275	358
12.575.806,973242600	2.458.197,9732458	8.491,9732456156	350	22	23	21	21	34.431.000000	n.Chr.	460.287,098510	35	425.857,105263	38	456.390,263211	95	462.139,490831	177	34.429,993246	358
12.576.171,220198800	2.458.563,2219883	8.492,2188304825	79	0	9	5	16	34.432.000000	n.Chr.	460.300,466092	168	425.869,473684	171	456.403,517692	187	462.152,913023	329	34.430,993216	358
12.576.537,466517400	2.458.928,4665207	8.492,4665204694	168	57	11	11	11	34.433.000000	n.Chr.	460.313,835294	301	425.881,842105	303	456.416,773638	279	462.166,335215	121	34.431,993187	358
12.576.902,713154800	2.459.293,7131581	8.492,7131578963	257	0	44	17	6	34.434.000000	n.Chr.	460.327,203686	73	425.894,210527	76	456.430,028852	10	462.179,757407	273	34.432,993158	358
12.577.267,959792300	2.459.658,9597955	8.492,9597953232	346	32	23	2	2	34.435.000000	n.Chr.	460.340,570278	206	425.906,578948	208	456.443,284066	102	462.193,179599	65	34.433,993129	358
12.577.633,206429700	2.460.024,2064230	8.492,2064227503	66	19	4	57	29	34.436.000000	n.Chr.	460.353,940329	338	425.919,947368	340	456.456,539279	194	462.206,601791	217	34.434,993099	358
12.577.998,453067100	2.460.389,4530704	8.492,4530701770	163	6	10	52	14	34.437.000000	n.Chr.	460.367,308861	111	425.931,315790	114	456.469,794493	286	462.220,023983	9	34.435,993070	358
12.578.363,699704500	2.460.754,6997078	8.493,6997076039	252	54	16	47	58	34.438.000000	n.Chr.	460.380,677253	244	425.943,684211	246	456.483,049707	18	462.233,446175	161	34.436,993041	357
12.578.728,946342000	2.461.119,9463452	8.493,9463450308	341	41	22	42	43	34.439.000000	n.Chr.	460.394,045645	16	425.956,052632	19	456.496,304921	110	462.246,868367	313	34.437,993012	357
12.579.094,192979400	2.461.485,1929827	8.494,1929824912	71	29	5	37	27	34.440.000000	n.Chr.	460.407,414197	149	425.968,421053	152	456.509,560134	202	462.260,290956	155	34.438,992982	357
12.579.459,439618800	2.461.850,4396201	8.494,4396198846	158	16	10	33	13	34.441.000000	n.Chr.	460.420,782428	282	425.980,789474	284	456.522,815348	294	462.273,712751	257	34.439,992953	357
12.579.824,686254200	2.462.215,6862575	8.494,6862573115	247	3	16	28	28	34.442.000000	n.Chr.	460.434,150820	54	425.993,157895	57	456.536,070562	25	462.287,134943	49	34.440,992924	357
12.580.189,932891700	2.462.580,9328949	8.494,9328947384	336	51	22	23	13	34.443.000000	n.Chr.	460.447,519212	187	426.005,526316	189	456.549,325775	117	462.300,557135	201	34.441,992895	357
12.580.555,179529100	2.462.946,1795324	8.495,1795321653	65	38	4	18	58	34.444.000000	n.Chr.	460.460,887604	320	426.017,894737	322	456.562,580989	209	462.313,979323	353	34.442,992865	357
12.580.920,426166500	2.463.311,4261698	8.495,4261695492	244	44	9	34	43	34.445.000000	n.Chr.	460.474,255996	92	426.030,263158	95	456.575,836203	301	462.327,402204	145	34.443,992836	357
12.581.285,672804000	2.463.676,6728072	8.495,6728070191	242	13	16	8		34.446.000000	n.Chr.	460.487,624387	225	426.042,631579	227	456.589,091416	33	462.340,823717	297	34.444,992807	357
12.581.650,919441400	2.464.041,9194447	8.495,9194444660	331	0	22	4	Montag	34.447.000000	n.Chr.	460.500,992779	357	426.055,000000	0	456.602,346630	125	462.354,245903	89	34.445,992778	357
12.582.016,166078800	2.464.407,1660821	8.496,1660818729	60	57	3	59	54	34.448.000000	n.Chr.	460.514,361371	130	426.067,368421	133	456.615,601844	217	462.367,668094	241	34.446,992749	357
12.582.381,412716200	2.464.772,4127195	8.496,4127192995	259	35	16	54	39	34.449.000000	n.Chr.	460.527,735083	244	426.079,736842	265	456.628,856295	309	462.381,090947	33	34.447,992720	357
12.582.746,659353700	2.465.137,6593569	8.496,6593567267	237	22	15	49	24	34.450.000000	n.Chr.	460.541,097955	35	426.092,105263	38	456.642,112271	40	462.394,512478	184	34.448,992690	357
12.583.111,905991100	2.465.502,9059944	8.496,9059941536	326	9	21	44	44	34.451.000000	n.Chr.	460.554,466347	168	426.104,473684	171	456.655,367485	132	462.407,934670	336	34.449,992661	357
12.583.477,152628500	2.465.868,1526318	8.497,1526315805	55	57	3	39	9	34.452.000000	n.Chr.	460.567,834738	301	426.116,842105	303	456.668,622699	224	462.421,356862	128	34.450,992632	357
12.583.842,398260900	2.466.233,3992692	8.497,3992690074	144	44	9	34	33	34.453.000000	n.Chr.	460.581,202180	73	426.129,210527	76	456.681,877912	316	462.434,779054	280	34.451,992602	357
12.584.207,645903400	2.466.598,6459066	8.497,6459064343	233	32	15	30	3	34.454.000000	n.Chr.	460.594,571522	206	426.141,578948	208	456.695,133126	48	462.448,201246	72	34.452,992573	357
12.584.572,892540800	2.466.963,8925441	8.497,8925438612	321	19	21	25	25	34.455.000000	n.Chr.	460.607,939914	338	426.153,947369	341	456.708,388340	140	462.461,623438	224	34.453,992544	357
12.584.938,139178200	2.467.329,1391815	8.498,1391812881	50	6	3	20	15	34.456.000000	n.Chr.	460.621,308306	111	426.166,315790	114	456.721,643554	232	462.475,045630	16	34.454,992515	357
12.585.303,385815600	2.467.694,3858189	8.498,3858187353	129	54	9	15	54	34.457.000000	n.Chr.	460.634,676882	244	426.178,684211	246	456.734,898767	324	462.488,467822	168	34.455,992485	357
12.585.668,632453100	2.468.059,6324563	8.498,6324561420	228	41	15	10	10	34.458.000000	n.Chr.	460.648,045089	16	426.191,052632	19	456.748,153981	55	462.501,890014	320	34.456,992456	357
12.586.033,879090500	2.468.424,8790938	8.498,8790935689	316	28	21	5		34.459.000000	n.Chr.	460.661,413481	149	426.203,421053	152	456.761,409195	147	462.515,312206	112	34.457,992427	357
12.586.399,125727900	2.468.790,1257312	8.498,1257309958	45	16	3	16	3	34.460.000000	n.Chr.	460.674,781873	281	426.215,789474	284	456.774,664408	239	462.528,734398	264	34.458,992398	357
12.586.764,372365300	2.469.155,3723686	8.499,3723684806	134	9	8	56	15	34.461.000000	n.Chr.	460.688,150160	54	426.228,157895	57	456.787,919312	331	462.542,156590	56	34.459,992368	357
12.587.129,619002800	2.469.520,6190061	8.499,6190058496	223	51	14	51	51	34.462.000000	n.Chr.	460.701,518656	187	426.240,526316	189	456.801,174836	63	462.555,578782	208	34.460,992339	357
12.587.494,865640200	2.469.885,8656435	8.499,8656432765	312	38	20	46		34.463.000000	n.Chr.	460.714,887048	319	426.252,894737	322	456.814,430050	155	462.569,000974	0	34.461,992310	357
12.587.860,112277600	2.470.251,1122809	8.500,1122807034	40	25	2	41		34.464.000000	n.Chr.	460.728,255440	92	426.265,263158	95	456.827,685263	247	462.582,423166	152	34.462,992281	357
12.588.225,358189100	2.470.616,3589183	8.500,3589180191	129	54	9	15	54	34.465.000000	n.Chr.	460.741,623992	244	426.277,631579	246	456.840,940477	339	462.595,846358	304	34.463,992251	357
12.588.590,605552500	2.470.981,6055558	8.500,6055555572	218	0	14	32	Mittwoch	07. Mrz	20. Mrz	34.466.000000	n.Chr.	460.754,992224	357	426.290,000000	0	456.854,195691	70	462.609,267549	96	34.464,992222	357
12.588.955,852189900	2.471.346,8521932	8.500,8521929841	307	47	20	27		34.467.000000	n.Chr.	460.768,360616	130	426.302,368421	133	456.867,450904	162	462.622,689741	248	34.465,992193	357
12.589.321,098827300	2.471.712,0988306	8.501,0988304110	36	35	2	22		34.468.000000	n.Chr.	460.781,729007	262	426.314,736842	265	456.880,706118	254	462.636,111933	40	34.466,992164	357
12.589.686,345648400	2.472.077,3456480	8.501,3456478379	214	32	14	17		34.469.000000	n.Chr.	460.795,097199	35	426.327,105263	38	456.893,961332	346	462.649,534125	96	34.467,992134	357
12.590.051,592102200	2.472.442,5921055	8.501,5921052648	213	9	14	12		34.470.000000	n.Chr.	460.808,465791	168	426.339,473684	171	456.907,216546	78	462.662,956317	344	34.468,992105	357
12.590.416,838739600	2.472.807,8387429	8.501,8387426917	302	57	20	7		34.471.000000	n.Chr.	460.821,834183	300	426.351,842105	303	456.920,471759	170	462.676,378509	136	34.469,992076	357
12.590.782,085377000	2.473.173,0853803	8.502,0853801186	33	44	2	2		34.472.000000	n.Chr.	460.835,202575	73	426.364,210527	76	456.933,726973	262	462.689,800701	288	34.470,992047	357
12.591.147,332015400	2.473.538,3320177	8.502,3320174582	302	31	20	7		34.473.000000	n.Chr.	460.848,570566	206	426.376,578948	208	456.946,982187	354	462.703,223893	80	34.471,992018	357
12.591.512,578651900	2.473.903,5786552	8.502,5786549224	208	19	13	53		34.474.000000	n.Chr.	460.861,939358	338	426.388,947369	341	456.960,237404	85	462.716,645085	232	34.472,991988	357
12.591.877,825289300	2.474.268,8252926	8.502,8252923993	297	6	19	48		34.475.000000	n.Chr.	460.875,307750	111	426.401,315790	114	456.973,492614	177	462.730,067277	24	34.473,991959	357
12.592.243,071926700	2.474.634,0719300	8.503,0719298262	26	54	1	43		34.476.000000	n.Chr.	460.888,676142	243	426.413,684211	246	456.986,747828	269	462.743,489469	176	34.474,991930	357
12.592.608,318560200	2.474.999,3185675	8.503,3185672746	295	41	20	45		34.477.000000	n.Chr.	460.902,044534	16	426.426,052632	19	457.000000,041	1	462.756,911683	328	34.475,991901	357
12.592.973,565201600	2.475.364,5652049	8.503,5652046800	203	28	13	33		34.478.000000	n.Chr.	460.915,412925	149	426.438,421053	152	457.013,258255	93	462.770,333853	120	34.476,991871	357
12.593.338,811839000	2.475.729,8118423	8.503,8118421069	292	16	19	29		34.479.000000	n.Chr.	460.928,781317	281	426.450,789474	284	457.026,513469	185	462.783,756045	272	34.477,991842	357
12.593.704,058476400	2.476.095,0584797	8.504,0584795338	21	8	3	1	24	34.480.000000	n.Chr.	460.942,149709	54	426.463,157895	57	457.039,768683	277	462.797,178237	64	34.478,991813	357
12.594.069,305113900	2.476.460,3051172	8.504,3051170277	290	53	19	25	10	34.481.000000	n.Chr.	460.955,518101	187	426.475,526316	189	457.053,023896	9	462.810,600429	216	34.479,991784	357
12.594.434,551753300	2.476.825,5517546	8.504,5517543876	199	38	13	14	14	34.482.000000	n.Chr.	460.968,886493	319	426.487,894737	322	457.066,279110	100	462.824,022621	8	34.480,991754	357
12.594.799,798388700	2.477.190,7983920	8.504,7983918145	287	25	19	9		34.483.000000	n.Chr.	460.982,254885	92	426.500,263158	95	457.079,534324	192	462.837,444812	160	34.481,991725	357
12.595.165,045092500	2.477.556,0450294	8.505,0450292414	16	13	1	4		34.484.000000	n.Chr.	460.995,623776	224	426.512,631579	227	457.092,789537	284	462.850,867004	312	34.482,991696	357
12.595.530,166396000	2.477.921,6663649	8.505,2916663648	6	57	0	36	Samstag	06. Mrz	19. Mrz	34.485.000000	n.Chr.	461.008,963688	357	426.525,000000	0	457.106,047451	16	462.864,289196	104	34.483,991667	357
12.595.895,338301000	2.478.286,5383043	8.505,5383040952	194	47	12	55		34.486.000000	n.Chr.	461.022,360060	130	426.537,368421	133	457.119,299965	108	462.877,711388	256	34.484,991637	357
12.596.260,784938400	2.478.651,7849417	8.505,7849415221	283	35	18	50		34.487.000000	n.Chr.	461.035,728452	262	426.549,736842	265	457.132,555179	200	462.891,133580	48	34.485,991608	357
12.596.626,031575900	2.479.017,0315791	8.506,0315789490	11	22	0	0	45	34.488.000000	n.Chr.	461.049,096844	35	426.562,105263	38	457.145,810392	292	462.904,555772	200	34.486,991579	357
12.596.991,278213300	2.479.382,2782166	8.506,2782165039	100	7	6	40	16	34.489.000000	n.Chr.	461.062,465167	187	426.574,473684	171	457.159,065606	24	462.917,977964	352	34.487,991550	357
12.597.357,165348500	2.479.747,1653480	8.506,5246838028	189	57	12	35	05	34.490.000000	n.Chr.	461.075,833627	300	426.586,842105	303	457.172,320820	115	462.931,400156	144	34.488,991520	357
12.597.721,771488100	2.480.112,7714914	8.506,7714912297	278	44	18	30		34.491.000000	n.Chr.	461.089,202019	73	426.599,210527	76	457.185,576033	207	462.944,822348	296	34.489,991491	357
12.598.087,018125600	2.480.478,0181289	8.507,0181286566	7	32	0	26		34.492.000000	n.Chr.	461.102,570411	205	426.611,578948	208	457.198,831247	299	462.958,244540	88	34.490,991462	357
12.598.452,264763000	2.480.843,2647663	8.507,2647660835	35	9	1	21		34.493.000000	n.Chr.	461.115,938803	338	426.623,947369	341	457.212,086461	31	462.971,666732	240	34.491,991433	357
12.598.817,511400400	2.481.208,5114037	8.507,5114035000	164	17	6	16	54	34.494.000000	n.Chr.	461.129,307111	111	426.636,315790	114	457.225,340889	123	462.985,088889	32	34.492,991403	357
12.599.182,758037800	2.481.573,7580411	8.507,7580409373	273	54	18	11		34.495.000000	n.Chr.	461.142,675586	243	426.648,684211	246	457.238,596888	215	462.998,511116	184	34.493,991374	357
12.599.548,004675300	2.481.939,0046786	8.508,0046783642	2	0	41	0	6	34.496.000000	n.Chr.	461.156,043978	16	426.661,052632	19	457.251,852102	307	463.011,933308	336	34.494,991345	357
12.599.913,251312700	2.482.304,2513160	8.508,2513157911	90	28	6	1		34.497.000000	n.Chr.	461.169,412370	148	426.673,421053	152	457.265,107316	39	463.025,355500	128	34.495,991316	357
12.600.278,497501000	2.482.669,4979534	8.508,4977925788	257	41	16	57	31	34.498.000000	n.Chr.	461.182,780696	281	426.685,789474	284	457.278,362539	131	463.038,777692	280	34.496,991287	357
12.600.643,744587500	2.483.034,7445908	8.508,7445906449	268	3	17	52		34.499.000000	n.Chr.	461.196,149154	54	426.698,157895	57	457.291,617743	222	463.052,199884	72	34.497,991257	357
12.601.008,991225000	2.483.399,9912283	8.508,9912280718	357	51	23	47		34.500.000000	n.Chr.	461.209,517545	186	426.710,526316	189	457.304,872957	314	463.065,622076	224	34.498,991228	357
12.601.374,237862400	2.483.765,2378657	8.509,2378654987	86	38	5	42		34.501.000000	n.Chr.	461.222,885937	319	426.722,894737	322	457.318,128170	46	463.079,044267	16	34.499,991199	357
12.601.739,484499800	2.484.130,4844503	8.509,4844501197	274	29	18	27		34.502.000000	n.Chr.	461.236,252889	92	426.735,263158	95	457.331,383383	138	463.092,466459	168	34.500,991170	357
12.602.104,731137300	2.484.495,7311406	8.509,7311403525	263	13	17	32		34.503.000000	n.Chr.	461.249,622721	224	426.747,631579	227	457.344,638598	230	463.105,888651	320	34.501,991140	357
12.602.469,977774700	2.484.860,9777780	8.509,9777777794	352	0	23	28		34.504.000000	n.Chr.	461.262,991113	357	426.760,000000	0	457.357,893832	322	463.119,310843	112	34.502,991111	357
12.602.835,224412100	2.485.226,2244154	8.510,2244152063	81	47	5	23		34.505.000000	n.Chr.	461.276,359504	129	426.772,368421	133	457.371,149025	54	463.132,733035	264	34.503,991082	357
12.603.200,471049500	2.485.591,4710528	8.510,4710526204	248	10	19	57	16	34.506.000000	n.Chr.	461.289,727896	243	426.784,736842	246	457.384,404239	146	463.146,155277	56	34.504,991053	357
12.603.565,717687000	2.485.956,7176903	8.510,7176900601	258	22	17	13		34.507.000000	n.Chr.	461.303,096288	35	426.797,105263	38	457.397,659453	237	463.159,577419	208	34.505,991023	357
12.603.930,964234400	2.486.321,9643277	8.510,9643274870	347	9	23	8		34.508.000000	n.Chr.	461.316,464680	167	426.809,473684	171	457.410,914666	329	463.172,999611	360	34.506,990994	357
12.604.296,210961800	2.486.687,2109651	8.511,2109649139	76	57	5	3		34.509.000000	n.Chr.	461.329,833072	300	426.821,842105	303	457.424,169880	61	463.186,421803	152	34.507,990965	357
12.604.661,457599200	2.487.052,4576025	8.511,4576022405	165	49	12	58		34.510.000000	n.Chr.	461.343,201463	73	426.834,210527	76	457.437,425094	153	463.199,843995	304	34.508,990936	357
12.605.026,704236700	2.487.417,7042400	8.511,7042397677	254	32	16	54		34.511.000000	n.Chr.	461.356,569855	205	426.846,578948	208	457.450,680308	245	463.213,266187	96	34.509,990906	357
12.605.391,950874100	2.487.782,9508774	8.511,9508771946	342	19	22	49		34.512.000000	n.Chr.	461.369,938247	338	426.858,947369	341	457.463,935521	337	463.226,688379	248	34.510,990877	357
12.605.757,197511500	2.488.148,1975148	8.512,1975146215	71	6	4	44		34.513.000000	n.Chr.	461.383,306639	110	426.871,315790	114	457.477,190735	69	463.240,110571	40	34.511,990848	357
12.606.122,444349000	2.488.513,4441522	8.512,4441520344	239	47	15	39		34.514.000000	n.Chr.	461.396,670031	243	426.883,684211	246	457.490,445949	161	463.253,532763	312	34.512,990819	357
12.606.487,690786400	2.488.878,6907897	8.512,6907894753	249	41	16	34		34.515.000000	n.Chr.	461.410,043423	16	426.896,052632	19	457.503,701162	252	463.266,954955	344	34.513,990789	357
12.606.852,937423800	2.489.243,9374271	8.512,9374269027	337	28	22	29		34.516.000000	n.Chr.	461.423,411814	148	426.908,421053	152	457.516,956376	344	463.280,377147	136	34.514,990760	357
12.607.218,184061200	2.489.609,1840645	8.513,1840643291	66	16	4	25		34.517.000000	n.Chr.	461.436,780206	281	426.920,789474	284	457.530,211590	76	463.293,799339	288	34.515,990731	357
12.607.583,430699600	2.489.974,4307020	8.513,4307018772	135	4	9	22	7	34.518.000000	n.Chr.	461.450,148598	53	426.933,157895	57	457.543,466804	168	463.307,221531	80	34.516,990702	357
12.607.948,677336100	2.490.339,6773394	8.513,6773391829	244	51	16	15		34.519.000000	n.Chr.	461.463,516990	186	426.945,526316	189	457.556,722017	260	463.320,643722	232	34.517,990672	357
12.608.313,923973500	2.490.704,9239768	8.513,9239766098	333	38	22	10		34.520.000000	n.Chr.	461.476,885382	319	426.957,894737	322	457.569,977231	352	463.334,065914	24	34.518,990643	357
12.608.679,170610900	2.491.070,1706142	8.514,1706140367	61	25	4	5		34.521.000000	n.Chr.	461.490,253773	91	426.970,263158	95	457.583,234245	84	463.347,488106	176	34.519,990614	357
12.609.045,417297400	2.491.435,4172517	8.514,4172515047	254	12	16	54		34.522.000000	n.Chr.	461.503,622165	224	426.982,631579	227	457.596,487658	176	463.360,912088	328	34.520,990585	357
12.609.409,663888500	2.491.800,6638891	8.514,6638888905	239	0	15	56		34.523.000000	n.Chr.	461.516,990557	357	426.995,000000	0	457.609,742872	267	463.374,332490	120	34.521,990556	357
12.609.774,910523200	2.492.165,9105265	8.514,9105263174	328	47	21	51		34.524.000000	n.Chr.	461.530,358949	129	427.007,368421	133	457.622,998086	359	463.387,754682	272	34.522,990526	357
12.610.140,157160600	2.492.531,1571639	8.515,1571637443	57	35	3	46		34.525.000000	n.Chr.	461.543,727341	262	427.019,736842	265	457.636,253300	91	463.401,176874	64	34.523,990497	357
12.610.505,403798100	2.492.896,4038014	8.515,4038011712	140	22	8	37		34.526.000000	n.Chr.	461.557,097432	34	427.032,105263	38	457.649,508513	183	463.414,599006	216	34.524,990468	357
12.610.870,650435500	2.493.261,6504388	8.515,6504385981	234	9	15	36		34.527.000000	n.Chr.	461.570,464124	167	427.044,473684	171	457.662,763727	275	463.428,021258	8	34.525,990439	357
12.611.235,897072900	2.493.626,8970762	8.515,8970760250	323	57	21	31		34.528.000000	n.Chr.	461.583,832516	300	427.056,842105	303	457.676,018941	7	463.441,443450	160	34.526,990409	357
12.611.601,143710300	2.493.992,1437136	8.516,1437134519	52	44	3	26		34.529.000000	n.Chr.	461.597,200908	72	427.069,210527	76	457.689,274154	99	463.454,865632	312	34.527,990380	357
12.611.967,389523500	2.494.357,3905511	8.516,3905509161	214	16	13	50		34.530.000000	n.Chr.	461.610,568300	205	427.081,578948	208	457.702,529368	191	463.468,287834	104	34.528,990351	357
12.612.331,636985200	2.494.722,6369885	8.516,6369883057	229	19	15	17		34.531.000000	n.Chr.	461.623,937692	338	427.093,947369	341	457.715,784582	282	463.481,710026	256	34.529,990322	357
12.612.696,883622600	2.495.087,8836259	8.516,8836257326	318	6	21	12		34.532.000000	n.Chr.	461.637,306083	110	427.106,315790	114	457.729,039795	14	463.495,132218	48	34.530,990292	357
12.613.062,130260000	2.495.453,1302634	8.517,1302631595	47	54	3	7		34.533.000000	n.Chr.	461.650,674475	243	427.118,684211	246	457.742,295009	106	463.508,554410	200	34.531,990263	356
12.613.427,376897500	2.495.818,3768508	8.517,3768505888	296	35	20	41		34.534.000000	n.Chr.	461.664,042644	15	427.131,052632	19	457.755,550223	198	463.521,976602	32	34.532,990234	356
12.613.792,623543900	2.496.183,6235382	8.517,6235380133	224	28	14	57		34.535.000000	n.Chr.	461.677,411259	148	427.143,421053	152	457.768,805437	290	463.535,398794	144	34.533,990205	356
12.614.157,870173300	2.496.548,8701756	8.517,8701754402	313	9	20	53		34.536.000000	n.Chr.	461.690,779651	281	427.155,789474	284	457.782,060650	22	463.548,820886	296	34.534,990175	356
12.614.523,116809700	2.496.914,1168131	8.518,1168128671	42	8	3	2	48	34.537.000000	n.Chr.	461.704,148042	53	427.168,157895	57	457.795,315864	114	463.562,243177	88	34.535,990146	356
12.614.888,363447200	2.497.279,3634505	8.518,3634502704	131	46	4	43		34.538.000000	n.Chr.	461.717,514364	186	427.180,526316	189	457.808,571078	206	463.575,665369	240	34.536,990117	356
12.615.253,610084600	2.497.644,6100879	8.518,6100877209	200	38	14	38		34.539.000000	n.Chr.	461.730,888436	319	427.192,894737	322	457.821,826291	297	463.589,087561	32	34.537,990088	356
12.615.618,856722000	2.498.009,8567253	8.518,8567251478	308	25	20	33		34.540.000000	n.Chr.	461.744,253218	91	427.205,263158	95	457.835,081505	29	463.602,509753	184	34.538,990058	356

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil		Wochen	Julianisch	Gregor-Kal.	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch. Monate		Sidereischer Jahre	
365,246637427	365,246637426900	0,246637426906	Pos.	R.A		Alt.-Ägypt-Kalender	1,000000	1,000000000		13,36839181291 4	Pos.	12,36842105263 2	Pos.	13,25521708885 3	Pos.	13,42219194422 4	Pos.	0,99997076023 3918	Pos.
d=HG=10117609	Julius Skaliger JD	1.480,9015170836	Grad	Min	Std	Min		Kalender Jahre	v.Chr.	27,321658621 301	Grad	29,530579196 218	Grad	27,554941427 345	Grad	27,212145299 756	Grad	365,257314654 2	Grad
12.622.558,542833100	2.504.949,5428365	8.523,5428362589	195	25	13 : 1		34.559,00000000	2.146,00000000	n.Chr.	461.998,252662	91	427.440,263158	95	458.086,930566	335	463.857,531400	191	34.557,985903	356
12.622.723,783470600	2.505.314,7894729	8.523,7894728356	196	25	13 : 2		34.560,00000000	2.147,00000000	n.Chr.	462.011,015054	224	427.452,631579	97	458.100,185779	67	463.870,559352	183	34.558,349474	356
12.623.289,036108000	2.505.680,0361113	8.524,0361111227	13	0	0 : 52		34.561,00000000	2.148,00000000	n.Chr.	462.024,989446	356	427.465,000000	0	458.113,440993	159	463.884,375784	135	34.559,989444	356
12.623.654,282745400	2.506.045,2827487	8.524,2827485396	102	24	7 : 6		34.562,00000000	2.149,00000000	n.Chr.	462.038,357838	129	427.477,368421	133	458.126,696207	251	463.897,797976	287	34.560,989415	356
12.624.019,529838200	2.506.410,5293862	8.524,5293859665	191	25	13 : 42		34.563,00000000	2.150,00000000	n.Chr.	462.051,726230	261	427.489,736842	265	458.139,951420	343	463.911,220168	79	34.561,989386	356
12.624.384,776020300	2.506.775,7760236	8.524,7760233934	279	25	13 : 18		34.564,00000000	2.151,00000000	n.Chr.	462.065,096421	34	427.502,105263	38	458.153,206634	74	463.924,642360	231	34.562,989357	356
12.624.750,022657700	2.507.141,0226610	8.525,0226608203	8	0	9 : 0		34.565,00000000	2.152,00000000	n.Chr.	462.078,463013	167	427.514,473684	171	458.166,461848	166	463.938,064552	23	34.563,989327	356
12.625.115,269295100	2.507.506,2692984	8.525,2692982472	97	57	6 : 27		34.566,00000000	2.153,00000000	n.Chr.	462.091,831405	299	427.526,842105	303	458.179,717062	258	463.951,486744	175	34.564,989298	356
12.625.480,515932500	2.507.871,5159359	8.525,5159356741	186	44	12 : 22		34.567,00000000	2.154,00000000	n.Chr.	462.105,199797	72	427.539,210527	76	458.192,972275	350	463.964,908936	327	34.565,989269	356
12.625.845,762570000	2.508.236,7625733	8.526,7625731	275	57	11 : 18		34.568,00000000	2.155,00000000	n.Chr.	462.118,568028	205	427.551,578948	208	458.206,227488	82	463.978,331128	279	34.566,989240	356
12.626.211,009207400	2.508.602,0092107	8.526,0092105279	3	0	0 : 13		34.569,00000000	2.156,00000000	n.Chr.	462.131,936580	337	427.563,947369	341	458.219,482703	174	463.991,753320	271	34.567,989211	356
12.626.576,255844800	2.508.967,2558481	8.526,2558479548	92	6	6 : 8		34.570,00000000	2.157,00000000	n.Chr.	462.145,304972	110	427.576,315790	114	458.232,737916	266	464.005,175512	63	34.568,989181	356
12.626.941,502482200	2.509.332,5024856	8.526,5024853817	181	54	12 : 3		34.571,00000000	2.158,00000000	n.Chr.	462.158,673364	242	427.588,684211	246	458.245,993130	358	464.018,597704	215	34.569,989152	356
12.627.306,749119700	2.509.697,7491230	8.526,7491227208	270	57	10 : 17		34.572,00000000	2.159,00000000	n.Chr.	462.172,041756	15	427.601,052632	19	458.259,248344	89	464.032,019896	7	34.570,989123	356
12.627.671,995757104	2.510.062,9957604	8.526,9957602355	360	28	23 : 53		34.573,00000000	2.160,00000000	n.Chr.	462.185,410148	148	427.613,421053	152	458.272,503558	181	464.045,442087	159	34.571,989094	356
12.628.037,242394500	2.510.428,2423979	8.527,2423976824	87	16	5 : 49		34.574,00000000	2.161,00000000	n.Chr.	462.198,778540	280	427.625,789474	284	458.285,758771	273	464.058,864279	311	34.572,989064	356
12.628.402,489031900	2.510.793,4890353	8.527,4890350893	176	3	11 : 44		34.575,00000000	2.162,00000000	n.Chr.	462.212,146931	53	427.638,157895	57	458.299,013985	5	464.072,286471	103	34.573,989035	356
12.628.767,735669400	2.511.158,7356727	8.527,7356725162	265	51	17 : 39		34.576,00000000	2.163,00000000	n.Chr.	462.225,515323	186	427.650,526316	189	458.312,269199	97	464.085,708663	255	34.574,989006	356
12.629.132,982310800	2.511.523,9823103	8.527,9823099453	354	57	22 : 55		34.577,00000000	2.164,00000000	n.Chr.	462.238,883715	318	427.662,894737	322	458.325,544432	189	464.099,130855	47	34.575,988977	356
12.629.498,228942200	2.511.889,2289476	8.528,2289473700	82	25	5 : 29		34.578,00000000	2.165,00000000	n.Chr.	462.252,252107	91	427.675,263158	95	458.338,779626	281	464.112,553047	199	34.576,988947	356
12.629.863,475581700	2.512.254,4755850	8.528,4755847969	171	13	11 : 24		34.579,00000000	2.166,00000000	n.Chr.	462.265,620499	223	427.687,631579	227	458.352,034830	13	464.125,975239	351	34.577,988918	356
12.630.228,722219100	2.512.619,7222224	8.528,7222222238	260	0	17 : 20		34.580,00000000	2.167,00000000	n.Chr.	462.278,988890	356	427.700,000000	0	458.365,290053	104	464.139,397431	143	34.578,988889	356
12.630.593,968966500	2.512.984,9689589	8.528,9689587207	349	6	22 : 36		34.581,00000000	2.168,00000000	n.Chr.	462.292,357782	129	427.712,368421	133	458.378,545267	196	464.152,819607	295	34.579,988860	356
12.630.959,215493900	2.513.350,2154973	8.529,2154970776	78	35	5 : 10		34.582,00000000	2.169,00000000	n.Chr.	462.305,725674	261	427.724,736842	265	458.391,800481	288	464.166,241815	87	34.580,988830	356
12.631.324,462131400	2.513.715,4621347	8.529,4621345045	166	22	11 : 5		34.583,00000000	2.170,00000000	n.Chr.	462.319,094066	34	427.737,105263	38	458.405,055695	20	464.179,664007	239	34.581,988801	356
12.631.689,708768800	2.514.080,7087721	8.529,7087719314	255	9	17 : 0		34.584,00000000	2.171,00000000	n.Chr.	462.332,462458	166	427.749,473684	171	458.418,310908	112	464.193,086199	31	34.582,988772	356
12.632.054,954506200	2.514.445,9545095	8.529,9545093583	344	57	22 : 55		34.585,00000000	2.172,00000000	n.Chr.	462.345,830849	116	427.761,842105	303	458.431,566122	204	464.206,508391	183	34.583,988743	356
12.632.420,202043600	2.514.811,2020470	8.530,2020467852	73	44	4 : 50		34.586,00000000	2.173,00000000	n.Chr.	462.359,199241	72	427.774,210527	76	458.444,821336	296	464.219,930583	335	34.584,988713	356
12.632.785,448681100	2.515.176,4486844	8.530,4486842121	162	32	10 : 46		34.587,00000000	2.174,00000000	n.Chr.	462.372,567633	204	427.786,578948	208	458.458,076549	28	464.233,352775	127	34.585,988684	356
12.633.150,695318500	2.515.541,6953218	8.530,6953216390	250	19	16 : 41		34.588,00000000	2.175,00000000	n.Chr.	462.385,936025	337	427.798,947369	341	458.471,331763	119	464.246,774967	279	34.586,988655	356
12.633.515,941950900	2.515.906,9419593	8.530,9419589	339	6	22 : 36		34.589,00000000	2.176,00000000	n.Chr.	462.399,304417	110	427.811,315790	114	458.484,586977	211	464.260,197159	71	34.587,988626	356
12.633.881,188593300	2.516.272,1885967	8.531,1885964928	68	54	4 : 31		34.590,00000000	2.177,00000000	n.Chr.	462.412,672809	242	427.823,684211	246	458.497,842191	303	464.273,619351	223	34.588,988596	356
12.634.246,435230800	2.516.637,4352341	8.531,4352339197	157	41	10 : 26		34.591,00000000	2.178,00000000	n.Chr.	462.426,041200	15	427.836,052632	19	458.511,097404	35	464.287,041542	15	34.589,988567	356
12.634.611,681868200	2.517.002,6818715	8.531,6818713446	245	28	16 : 21		34.592,00000000	2.179,00000000	n.Chr.	462.439,409542	147	427.848,421053	152	458.524,352618	127	464.300,463734	167	34.590,988538	356
12.634.976,928505600	2.517.367,9285690	8.531,9285691883	334	57	22 : 15		34.593,00000000	2.180,00000000	n.Chr.	462.452,777884	308	427.860,789474	284	458.537,607832	219	464.313,885926	319	34.591,988509	356
12.635.342,175143000	2.517.733,1751464	8.532,1751462004	63	3	4 : 12		34.594,00000000	2.181,00000000	n.Chr.	462.466,146376	53	427.873,157895	57	458.550,863045	311	464.327,308118	111	34.592,988480	356
12.635.707,421780500	2.518.098,4217838	8.532,4217836273	152	51	10 : 7		34.595,00000000	2.182,00000000	n.Chr.	462.479,514768	185	427.885,526316	189	458.564,118259	43	464.340,730310	263	34.593,988450	356
12.636.072,668417900	2.518.463,6684212	8.532,6684210542	241	38	16 : 2		34.596,00000000	2.183,00000000	n.Chr.	462.492,883159	318	427.897,894737	322	458.577,373473	134	464.354,152502	55	34.594,988421	356
12.636.437,915055800	2.518.828,9150587	8.532,9150585347	329	6	21 : 57		34.597,00000000	2.184,00000000	n.Chr.	462.506,251491	91	427.910,263158	95	458.590,628687	226	464.367,574094	207	34.595,988392	356
12.636.803,161692800	2.519.194,1616961	8.533,1616959080	58	13	3 : 52		34.598,00000000	2.185,00000000	n.Chr.	462.519,619943	223	427.922,631579	227	458.603,883900	318	464.380,996886	359	34.596,988363	356
12.637.168,408330200	2.519.559,4083335	8.533,4083333349	147	0	9 : 48		34.599,00000000	2.186,00000000	n.Chr.	462.532,988335	356	427.935,000000	0	458.617,139114	50	464.394,419078	151	34.597,988333	356
12.637.533,654967600	2.519.924,6549709	8.533,6549707618	236	47	15 : 43		34.600,00000000	2.187,00000000	n.Chr.	462.546,356727	128	427.947,368421	133	458.630,394328	142	464.407,841270	303	34.598,988304	356
12.637.898,901605600	2.520.289,9016084	8.533,9016081887	325	38	20 : 48		34.601,00000000	2.188,00000000	n.Chr.	462.559,724158	261	427.959,736842	265	458.643,649545	234	464.421,263582	95	34.599,988275	356
12.638.264,148242500	2.520.655,1482458	8.534,1482456156	53	22	3 : 33		34.602,00000000	2.189,00000000	n.Chr.	462.573,093510	34	427.972,105263	38	458.656,904755	326	464.434,685654	247	34.600,988246	356
12.638.629,394879900	2.521.020,3948832	8.534,3948830425	142	9	9 : 28		34.603,00000000	2.190,00000000	n.Chr.	462.586,461902	166	427.984,473684	171	458.670,159969	58	464.448,107846	39	34.601,988216	356
12.638.994,641573300	2.521.385,6415207	8.534,6415204694	231	57	15 : 23		34.604,00000000	2.191,00000000	n.Chr.	462.599,830294	299	427.996,842105	303	458.683,415183	149	464.461,530038	191	34.602,988187	356
12.639.359,888154700	2.521.750,8881581	8.534,8881579400	320	44	21 : 13		34.605,00000000	2.192,00000000	n.Chr.	462.613,198682	72	428.009,210527	76	458.696,670396	241	464.474,952230	343	34.603,988158	356
12.639.725,134792200	2.522.116,1347955	8.535,1347953232	49	32	3 : 14		34.606,00000000	2.193,00000000	n.Chr.	462.626,567078	204	428.021,578948	208	458.709,925610	333	464.488,374422	135	34.604,988129	356
12.640.090,381429600	2.522.481,3814329	8.535,3814327501	137	19	9 : 9		34.607,00000000	2.194,00000000	n.Chr.	462.639,935469	337	428.033,947369	341	458.723,180824	65	464.501,796614	287	34.605,988099	356
12.640.455,628067000	2.522.846,6280704	8.535,6280701770	226	6	15 : 4		34.608,00000000	2.195,00000000	n.Chr.	462.653,303861	109	428.046,315790	114	458.736,430037	157	464.515,218806	79	34.606,988070	356
12.640.820.819.740,400	2.523.211,8747078	8.535,8747076407	59	19	2 : 15		34.609,00000000	2.196,00000000	n.Chr.	462.666,672253	273	428.058,684211	246	458.749,683251	249	464.528,635997	23	34.607,988041	356
12.641.186,121341900	2.523.577,1213452	8.536,1213450308	44	41	2 : 54		34.610,00000000	2.197,00000000	n.Chr.	462.680,040645	15	428.071,052632	19	458.762,946465	341	464.542,063189	23	34.608,988012	356
12.641.551.367979300	2.523.942,3679826	8.536,3679824577	132	28	8 : 49		34.611,00000000	2.198,00000000	n.Chr.	462.693,409037	147	428.083,421053	152	458.776,201678	73	464.555,485381	175	34.609,987982	356
12.641.916.614616700	2.524.307,6146201	8.536,6146198846	221	16	14 : 45		34.612,00000000	2.199,00000000	n.Chr.	462.706,777428	280	428.095,789474	284	458.789,456892	164	464.568,907533	127	34.610,987953	356
12.642.281.852354100	2.524.672,8523575	8.536,8523573115	310	54	21 : 32		34.613,00000000	2.200,00000000	n.Chr.	462.720,145802	52	428.108,157895	57	458.802,712106	256	464.582,329765	119	34.611,987924	356
12.642.647,107891600	2.525.038,1078949	8.537,1078947384	39	51	2 : 35		34.614,00000000	2.201,00000000	n.Chr.	462.733,514212	185	428.120,526316	189	458.815,967320	348	464.595,751957	271	34.612,987895	356
12.643.012.354529000	2.525.403,3545324	8.537,3545321654	128	38	8 : 30		34.615,00000000	2.202,00000000	n.Chr.	462.746,882604	318	428.132,894737	322	458.829,222533	80	464.609,174149	63	34.613,987865	356
12.643.377,601166400	2.525.768,6011698	8.537,6011695923	216	25	14 : 25		34.616,00000000	2.203,00000000	n.Chr.	462.760,250996	90	428.145,263158	95	458.842,477742	172	464.622,596341	215	34.614,987836	356
12.643.742,847893900	2.526.133,8478072	8.537,8478070203	305	38	19 : 57		34.617,00000000	2.204,00000000	n.Chr.	462.773,618387	223	428.157,631579	227	458.855,732861	264	464.636,018533	7	34.615,987807	356
12.644.108,094443100	2.526.499,0944446	8.538,0944444461	34	0	2 : 16		34.618,00000000	2.205,00000000	n.Chr.	462.786,987779	356	428.170,000000	0	458.868,988174	356	464.649,440725	159	34.616,987778	356
12.644.473,341078700	2.526.864,3410821	8.538,3410818730	123	47	8 : 11		34.619,00000000	2.206,00000000	n.Chr.	462.800,356171	128	428.182,368421	133	458.882,243388	88	464.662,862917	311	34.617,987749	356
12.644.838,587716100	2.527.229,5877195	8.538,5877192999	212	35	14 : 6		34.620,00000000	2.207,00000000	n.Chr.	462.813,724563	261	428.194,736842	265	458.895,498602	179	464.676,285109	103	34.618,987719	356
12.645.203,834353600	2.527.594,8343569	8.538,8343567260	300	22	20 : 1		34.621,00000000	2.208,00000000	n.Chr.	462.827,092955	33	428.207,105263	38	458.908,753816	271	464.689,707301	255	34.619,987690	356
12.645.569,080993900	2.527.959,8099663	8.538,8099661537	29	0	1 : 56		34.622,00000000	2.209,00000000	n.Chr.	462.840,461367	166	428.219,473684	171	458.922,009029	3	464.703,129647	47	34.620,987661	356
12.645.934,327628400	2.528.325,3276318	8.539,3276315806	118	57	7 : 51		34.623,00000000	2.210,00000000	n.Chr.	462.853,829738	299	428.231,842105	303	458.935,264243	95	464.716,551685	199	34.621,987632	356
12.646.299,574265800	2.528.690,5742692	8.539,5742690075	207	44	13 : 46		34.624,00000000	2.211,00000000	n.Chr.	462.867,198130	71	428.244,210527	76	458.948,519457	187	464.729,973873	351	34.622,987602	356
12.646.664,829003300	2.529.055,8209066	8.539,8209064344	296	32	19 : 42		34.625,00000000	2.212,00000000	n.Chr.	462.880,566522	204	428.256,578948	208	458.961,774670	279	464.743,396069	143	34.623,987573	356
12.647.030.067.470,200	2.529.421,0675440	8.540,0675438613	26	0	1 : 37		34.626,00000000	2.213,00000000	n.Chr.	462.893,934914	337	428.268,947369	341	458.975,029838	11	464.756,818645	295	34.624,987544	356
12.647.395,314778100	2.529.786,3141815	8.540,3141812882	113	6	7 : 32		34.627,00000000	2.214,00000000	n.Chr.	462.907,303306	109	428.281,315790	114	458.988,285098	103	464.770,240452	87	34.625,987515	356
12.647.760,560815500	2.530.151,5608189	8.540,5608187151	202	54	13 : 27		34.628,00000000	2.215,00000000	n.Chr.	462.920,671697	242	428.293,684211	246	459.001,540312	195	464.783,662644	239	34.626,987485	356
12.648.125,807453000	2.530.516,8074563	8.540,8074561420	291	41	19 : 22		34.629,00000000	2.216,00000000	n.Chr.	462.934,040089	14	428.306,052632	19	459.014,795525	286	464.797,084836	31	34.627,987456	356
12.648.491,049090400	2.530.882,0540938	8.540,0540936189	19	6	1 : 17		34.630,00000000	2.217,00000000	n.Chr.	462.947,409481	147	428.318,420526	152	459.028,050739	18	464.810,505828	183	34.628,987427	356
12.648.856.300727800	2.531.247,3007312	8.541,3007309958	108	16	7 : 13		34.631,00000000	2.218,00000000	n.Chr.	462.960,776873	280	428.330,789474	284	459.041,305953	110	464.823,929220	335	34.629,987398	356
12.649.221,547365200	2.531.612,5473686	8.541,5473684227	197	3	13 : 8		34.632,00000000	2.219,00000000	n.Chr.	462.974,145265	52	428.343,157895	57	459.054,561166	202	464.837,351412	127	34.630,987368	356
12.649.586,794002700	2.531.977,7940060	8.541,7940058496	286	51	19 : 3		34.633,00000000	2.220,00000000	n.Chr.	462.987,513656	185	428.355,526316	189	459.067,816380	294	464.850,773604	278	34.631,987339	356
12.649.952.046.640,100	2.532.343,0406435	8.542,0406433	255	9	17 : 0		34.634,00000000	2.221,00000000	n.Chr.	463.000,882458	318	428.367,894737	322	459.081,072084	26	464.864,195796	70	34.632,987310	356
12.650.317.287277500	2.532.708,2872809	8.542,2872807034	103	25	6 : 53		34.635,00000000	2.222,00000000	n.Chr.	463.014.250440	90	428.380,263158	95	459.094.326807	118	464.877,617988	222	34.633,987281	356
12.650.682,533915000	2.533.073,5339183	8.542,5339181303	192	13	12 : 48		34.636,00000000	2.223,00000000	n.Chr.	463.027,618832	223	428.392,631579	227	459.107,582021	210	464.891,040180	14	34.634,987251	356
12.651.047,780552400	2.533.438,7805557	8.542,7805555572	281	0	18 : 44		34.637,00000000	2.224,00000000	n.Chr.	463.040,987224	355	428.405,000000	0	459.120,837235	301	464.904,462372	166	34.635,987222	356
12.651.413.027.719,800	2.533.803,0277192	8.542,0277190	39	19	2 : 29		34.638,00000000	2.225,00000000	n.Chr.	463.054.251656	128	428.417,368421	133	459.134.092449	33	464.917,884544	318	34.636,987193	356
12.651.778.273827200	2.534.169,2738306	8.543,2738304110	99	35	6 : 34		34.639,00000000	2.226,00000000	n.Chr.	463.067.724007	261	428.429,736842	265	459.147,347662	125	464.931,306756	110	34.637,987164	356
12.652.143.520464700	2.534.534,5204680	8.543,5204678379	187	22	12 : 29		34.640,00000000	2.227,00000000	n.Chr.	463.081.092399	33	428.442,105263	38	459.160,602876	217	464.944,728948	262	34.638,987134	356
12.652.508.767102100	2.534.899,7671054	8.543,7671052648	276	9	18 : 24		34.641,00000000	2.228,00000000	n.Chr.	463.094.460791	166	428.454,473684	171	459.173,858090	309	464.958,151140	54	34.639,987105	356
12.652.873.813795000	2.535.265.0137429	8.544,0137427	5	0	0 : 19		34.642,00000000	2.229,00000000	n.Chr.	463.107.829183	299	428.466,842105	303	459.187.113003	41	464.971.173332	206	34.640,987076	356
12.653.239.260376900	2.535.630,2603803	8.544,2603801186	94	44	6 : 14		34.643,00000000	2.230,00000000	n.Chr.	463.121,197575	71	428.479,210527	76	459.200,368517	133	464.984,995524	358	34.641,987047	355
12.653.604,507014400	2.535.995,5070177	8.544,5070175455	183	32	12 : 10		34.644,00000000	2.231,00000000	n.Chr.	463.134,565966	204	428.491,578948	208	459.213,623731	225	464.998,417716	150	34.642,987018	355
12.653.969,753651800	2.536.360,7536552	8.544,7536549274	271	19	18 : 5		34.645,00000000	2.232,00000000	n.Chr.	463.147,934358	336	428.503,947369	341	459.226,878945	316	465.011,839907	302	34.643,986988	355
12.654.335,000802926	2.536.726,0008029	8.544,7536549274	86	6	5 : 55		34.646,00000000	2.233,00000000	n.Chr.	463.161,302750	109	428.516,315790	114	459.240,154158	48	465.025,262099	94	34.644,986959	355
12.654.700,246926600	2.537.091,2469300	8.545,2469298262	89	54	5 : 55		34.647,00000000	2.234,00000000	n.Chr.	463.174,671142	242	428.528,684211	246	459.253,389370	140	465.038,684291	246	34.645,986930	355
12.655.065,493564100	2.537.456,4935674	8.545,4935672531	178	41	11 : 50		34.648,00000000	2.235,00000000	n.Chr.	463.188,039534	14	428.541,052632	19	459.266,644586	232	465.052,106483	38	34.646,986901	355
12.655.430,740201500	2.537.821,7402049	8.545,7402046800	266	28	17 : 45		34.649,00000000	2.236,00000000	n.Chr.	463.201,407925	147	428.553,421053	152	459.279,899799	324	465.065,528675	190	34.647,986871	355
12.655.795,986838900	2.538.186,9868423	8.545,9868422	355	47	23 : 41		34.650,00000000	2.237,00000000	n.Chr.	463.214,775317	279	428.565,789474	284	459.293,155013	56	465.078,950867	342	34.648,986842	355
12.656.161,233476300	2.538.552,2334797	8.546,2334795338	84	3	5 : 36		34.651,00000000	2.238,00000000	n.Chr.	463.228,144709	52	428.578,157895	57	459.306,410227	148	465.092,373059	134	34.649,986813	355
12.656.526,480113800	2.538.917,4801171	8.546,4801169607	173	51	11 : 31		34.652,00000000	2.239,00000000	n.Chr.	463.241,513101	185	428.590,526316	189	459.319,665441	240	465.105,795251	286	34.650,986784	355
12.656.891,726751200	2.539.282,7267546	8.546,7267543876	262	38	17 : 26		34.653,00000000	2.240,00000000	n.Chr.	463.254,881493	317	428.602,894737	322	459.332,926654	331	465.119,217443	78	34.651,986754	355
12.657.256.979.388,600	2.539.647,9733920	8.546,9733918885	61	25	3 : 23		34.654,00000000	2.241,00000000	n.Chr.	463.268.248885	90	428.615,263158	95	459.346.177668	63	465.132.628635	230	34.652,986725	355
12.657.622,220026100	2.540.013,2200294	8.547,2200292414	79	13	5 : 16		34.655,00000000	2.242,00000000	n.Chr.	463.281,618276	223	428.627,631579	227	459.359,431082	155	465.146,061827	22	34.653,986696	355
12.657.987,466663500	2.540.378,4666668	8.547,4666666683	168	0	11 : 12		34.656,00000000	2.243,00000000	n.Chr.	463.294,986668	355	428.640,000000	0	459.372,686295	247	465.159,484019	174	34.654,986667	355
12.658.352,713300900	2.540.743,7133043	8.547,7133040952	257	47	17 : 7		34.657,00000000	2.244,00000000	n.Chr.	463.308,355060	128	428.652,368421	133	459.385,941509	339	465.172,906216	326	34.655,986637	355
12.658.717.959.819.400	2.541.108.9599417	8.547,9598941	247	35	16 : 55		34.658,00000000	2.245,00000000	n.Chr.	463.321,723441	222	428.664,736842	265	459.399,199723	71	465.186,328403	118	34.656,986608	355
12.659.083,206575800	2.541.474,2065791	8.548,2065789490	74	22	4 : 57		34.659,00000000	2.246,00000000	n.Chr.	463.335,091844	33	428.677,105263	38	459.412,451936	163	465.199,750595	270	34.657,986579	355
12.659.448,453213200	2.541.839,4532166	8.548,4532163759	163	9	10 : 52		34.660,00000000	2.247,00000000	n.Chr.	463.348,460235	166	428.689,473684	171	459.425,707150	255	465.213,172787	62	34.658,986550	355
12.659.813,698560600	2.542.204,6998540	8.548,6998538028	252	57	16 : 47		34.661,00000000	2.248,00000000	n.Chr.	463.361,828627	298	428.701,842105	303	459.438,962364	346	465.226,594979	214	34.659,986520	355
12.660.178.944.800,900	2.542.569,9464914	8.548,9461912	34	54	2 : 32		34.662,00000000	2.249,00000000	n.Chr.	463.375,197019	71	428.714,210527	76	459.452,218578	8	465.240,017471	6	34.660,986491	355
12.660.544,193125500	2.542.935,1931288	8.549,1931286566	70	32	4 : 38		34.663,00000000	2.250,00000000	n.Chr.	463.388.565411	204	428.726.578948	208	459.465.472791	170	465.253.439362	158	34.661.986462	355
12.660.909,439762900	2.543.300,4397663	8.549,4397660835	158	19	10 : 33		34.664,00000000	2.251,00000000	n.Chr.	463.401.933803	336	428.738,947369	341	459.478,728005	262	465.266,861554	310	34.662,986433	355
12.661.274,686400300	2.543.665,6864037	8.549,6864035104

Tage des Herrn	[Julianische Tage]	Schalttage inkl. Zusatz Teil				Wochen	Julianisch	Gregor-Kal	Jahre des Herrn	Kalender Jahre	n.Chr.	Siderischer.Monate		Synodische-Monate		Anom. Monate		Drakonitisch.Monate		Siderischer Jahre	
365,246637427	365,246637426900	0,246637426006	Pos.		R.A	Tage		Alt-Ägypt-	1,000000	1,000000000		13,368391812914	Pos.	12,368421052632	Pos.	13,255213088853	Pos.	13,422191942241	Pos.	0,999970760233918	Pos.
JD=RG=10117609	Julius Skaliger JD	1.480.905157083 6	Grad	Min	Std	Min		Kalender		Kalender Jahre	v.Chr.	27,321658621301	Grad	29,530579196218	Grad	27,554941432748 5	Grad	27,212145997156	Grad	365,257317465042 30	Grad
12.670.771,098973400	2.553.162,0989768	8.556,0989766098	36 °	38 '	2 : 22				34.691,000000000	2.278,00000000	n.Chr.	463.762,880382	317 °	429.072,894737	322 °	459.836,618775	223 °	465.629,260737	94 °	34.689,985643	355 °
12.671.136,345610800	2.553.527,3456142	8.556,3456140367	124 °	25 '	8 : 17				34.692,000000000	2.279,00000000	n.Chr.	463.776,248773	90 °	429.085,263158	95 °	459.849,873989	315 °	465.642,682929	246 °	34.690,985614	355 °
12.671.501.592248300	2.553.892,5922516	8.556,5922514636	213 °	13 '	14 : 12				34.693,000000000	2.280,00000000	n.Chr.	463.789,617165	222 °	429.097,631579	227 °	459.863,129203	47 °	465.656,105121	38 °	34.691,985585	355 °
12.671.866,838885700	2.554.257,8388891	8.556,8388888905	302 °	0 '	20 : 8				34.694,000000000	2.281,00000000	n.Chr.	463.802,985557	355 °	429.110,000000	0 °	459.876,384416	138 °	465.669,527313	190 °	34.692,985556	355 °
12.672.232,085523100	2.554.623,0855265	8.557,0855263174	31 °	47 '	2 : 3				34.695,000000000	2.282,00000000	n.Chr.	463.816,353949	127 °	429.122,368421	133 °	459.889,639630	230 °	465.682,949505	342 °	34.693,985526	355 °
12.672.597,332160500	2.554.988,3321639	8.557,3321637443	120 °	35 '	7 : 58				34.696,000000000	2.283,00000000	n.Chr.	463.829,722341	260 °	429.134,736842	265 °	459.902,894844	322 °	465.696,371697	134 °	34.694,985497	355 °
12.672.962,578798000	2.555.353,5788013	8.557,5788011712	208 °	22 '	13 : 53				34.697,000000000	2.284,00000000	n.Chr.	463.843,090732	33 °	429.147,105263	38 °	459.916,150057	54 °	465.709,793889	286 °	34.695,985468	355 °
12.673.327,825435400	2.555.718,8254388	8.557,8254385981	297 °	9 '	19 : 48				34.698,000000000	2.285,00000000	n.Chr.	463.856,459124	165 °	429.159,473684	171 °	459.929,405271	146 °	465.723,216081	78 °	34.696,985439	355 °
12.673.693,072072800	2.556.084,0720762	8.558,0720760250	26 °	57 '	1 : 43				34.699,000000000	2.286,00000000	n.Chr.	463.869,827516	298 °	429.171,842105	303 °	459.942,660485	238 °	465.736,638272	230 °	34.697,985409	355 °
12.674.058,318710200	2.556.449,3187136	8.558,3187134519	115 °	44 '	7 : 38				34.700,000000000	2.287,00000000	n.Chr.	463.883,195908	71 °	429.184,210527	76 °	459.955,915699	330 °	465.750,060464	22 °	34.698,985380	355 °
12.674.423,565347700	2.556.814,5653511	8.558,5653508788	204 °	32 '	13 : 34				34.701,000000000	2.288,00000000	n.Chr.	463.896,564300	203 °	429.196,578948	208 °	459.969,170912	62 °	465.763,482656	174 °	34.699,985351	355 °
12.674.788,811985100	2.557.179,8119885	8.558,8119883057	292 °	19 '	19 : 29				34.702,000000000	2.289,00000000	n.Chr.	463.909,932692	336 °	429.208,947369	341 °	459.982,426126	153 °	465.776,904848	326 °	34.700,985322	355 °
12.675.154,058622500	2.557.545,0586259	8.559,0586257326	21 °	6 '	1 : 24				34.703,000000000	2.290,00000000	n.Chr.	463.923,301083	108 °	429.221,315790	114 °	459.995,681340	245 °	465.790,327040	118 °	34.701,985292	355 °
12.675.519,305259900	2.557.910,3052633	8.559,3052631595	110 °	54 '	7 : 19				34.704,000000000	2.291,00000000	n.Chr.	463.936,669475	241 °	429.233,684211	246 °	460.008,936553	337 °	465.803,749232	270 °	34.702,985263	355 °
12.675.884,551897400	2.558.275,5519008	8.559,5519005864	199 °	41 '	13 : 14				34.705,000000000	2.292,00000000	n.Chr.	463.950,037867	14 °	429.246,052632	19 °	460.022,191767	69 °	465.817,171424	62 °	34.703,985234	355 °
12.676.249,798534800	2.558.640,7985382	8.559,7985380133	287 °	28 '	19 : 9				34.706,000000000	2.293,00000000	n.Chr.	463.963,406259	146 °	429.258,421053	152 °	460.035,446981	161 °	465.830,593616	214 °	34.704,985205	355 °
12.676.615.045172200	2.559.006.0451756	8.560.0451754402	16 °	16 '	1 : 5				34.707.000000000	2.294.00000000	n.Chr.	463.976.774651	279 °	429.270.789474	284 °	460.048.702195	253 °	465.844.015808	6 °	34.705.985175	355 °
12.676.980,291809600	2.559.371,2918130	8.560,2918128671	105 °	3 '	7 : 0				34.708,000000000	2.295,00000000	n.Chr.	463.990,143042	51 °	429.283,157895	57 °	460.061,957408	345 °	465.857,438000	158 °	34.706,985146	355 °
12.677.345,538447100	2.559.736,5384505	8.560,5384502940	194 °	51 '	12 : 55				34.709,000000000	2.296,00000000	n.Chr.	464.003,511434	184 °	429.295,526316	189 °	460.075,212622	77 °	465.870,860192	310 °	34.707,985117	355 °
12.677.710,785084500	2.560.101,7850879	8.560,7850877209	283 °	38 '	18 : 50				34.710,000000000	2.297,00000000	n.Chr.	464.016,879826	317 °	429.307,894737	322 °	460.088,467836	168 °	465.884,282384	102 °	34.708,985088	355 °
12.678.076,031721900	2.560.467,0317253	8.561,0317251478	11 °	25 '	0 : 45				34.711,000000000	2.298,00000000	n.Chr.	464.030,248218	89 °	429.320,263158	95 °	460.101,723049	260 °	465.897,704576	254 °	34.709,985058	355 °
12.678.441,278359400	2.560.832,2783627	8.561,2783625747	100 °	13 '	6 : 40				34.712,000000000	2.299,00000000	n.Chr.	464.043,616610	222 °	429.332,631579	227 °	460.114,978263	352 °	465.911,126768	46 °	34.710,985029	355 °
12.678.806,524996800	2.561.197,5250002	8.561,5250000016	189 °	0 '	12 : 36				34.713,000000000	2.300,00000000	n.Chr.	464.056,985001	355 °	429.345,000000	0 °	460.128,233477	84 °	465.924,548960	198 °	34.711,985000	355 °