

Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ♀/♀, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Rows 1-31.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Rows 1-31.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Rows 1-31.

Delta T = 87.11 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♀/♀, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, Day. Contains astronomical data for February 2030.

Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, Day. Contains astronomical data for February 2030.

Table with 17 columns: Day, ♃/♄, ♃/♅, ♃/♆, ♃/♇, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, Day. Contains astronomical data for February 2030.

Delta T = 87.25 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♀/♀, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, Day. Contains planetary data for March 2030.

Table with 17 columns: Day, ♀/♇, ♀/♆, ♀/♅, ♀/♄, ♀/♃, ♀/♂, ♀/♀, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, Day. Contains planetary data for March 2030.

Table with 17 columns: Day, ♀/♏, ♀/♎, ♀/♍, ♀/♌, ♀/♋, ♀/♊, ♀/♉, ♀/♈, ♀/♇, ♀/♆, ♀/♅, ♀/♄, ♀/♃, ♀/♂, ♀/♀, Day. Contains planetary data for March 2030.

Delta T = 87.37 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ♀/♀, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 30 rows of astronomical data.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 30 rows of astronomical data.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 30 rows of astronomical data.

Delta T = 87.51 sec.

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Day	♈/♌	♈/♍	♈/♎	♈/♏	♈/♐	♈/♑	♈/♒	♈/♓	♈/♈	♈/♉	♈/♊	♈/♋	♈/♌	♈/♍	♈/♎	♈/♏	♈/♐	Day
W 1	4♂43	19♀37	13♂44	17≈30	18♂20	28♂34	26♀18	26♂21	29≈34	13♀39	7♂46	11≈33	12♂23	22♂36	20♀20	W 1		
T 2	5 0	20 40	14 35	17 56	18 53	29 4	26 48	26 51	0♂2	14 1	7 56	11 17	12 14	22 25	20 9	T 2		
F 3	5 19	21 44	15 26	18 21	19 26	29 35	27 18	27 20	0 29	14 25	8 7	11 3	12 8	22 17	20 0	F 3		
S 4	5 41	22 47	16 16	18 47	19 59	0♂6	27 49	27 49	0 57	14 52	8 21	10 52	12 4	22 10	19 53	S 4		
S 5	6 4	23 51	17 7	19 12	20 32	0 36	28 19	28 18	1 24	15 21	8 37	10 42	12 2	22 6	19 49	S 5		
M 6	6 30	24 54	17 58	19 37	21 5	1 7	28 49	28 48	1 52	15 52	8 56	10 35	12 3	22 5	19 47	M 6		
T 7	6 58	25 58	18 49	20 3	21 38	1 38	29 19	29 17	2 19	16 26	9 17	10 31	12 6	22 6	19 47	T 7		
W 8	7 29	27 1	19 39	20 28	22 11	2 8	29 49	29 46	2 47	17 2	9 40	10 29	12 11	22 9	19 49	W 8		
T 9	8 2	28 5	20 30	20 53	22 44	2 39	0♂19	0♀15	3 14	17 40	10 5	10 29	12 19	22 14	19 54	T 9		
F 10	8 37	29 8	21 21	21 19	23 17	3 9	0 49	0 44	3 41	18 21	10 33	10 31	12 29	22 22	20 1	F 10		
S 11	9 14	0♂12	22 11	21 44	23 49	3 40	1 19	1 13	4 9	19 4	11 3	10 36	12 42	22 32	20 11	S 11		
S 12	9 54	1 16	23 2	22 9	24 22	4 11	1 49	1 42	4 36	19 50	11 36	10 43	12 56	22 45	20 22	S 12		
M 13	10 36	2 19	23 52	22 34	24 55	4 41	2 18	2 11	5 4	20 37	12 10	10 52	13 13	22 59	20 36	M 13		
T 14	11 20	3 23	24 43	22♂59	25 28	5 12	2 48	2 40	5 31	21 27	12 46	11 3	13 32	23 16	20 52	T 14		
W 15	12 6	4 27	25 33	23 24	26 1	5 42	3 18	3 9	5 58	22 19	13 25	11 16	13 53	23 34	21 10	W 15		
T 16	12 54	5 31	26 23	23 49	26 34	6 13	3 48	3 38	6 26	23 12	14 5	11 31	14 15	23 55	21 30	T 16		
F 17	13 44	6 34	27 14	24 14	27 6	6 44	4 18	4 7	6 53	24 8	14 48	11 48	14 40	24 18	21 52	F 17		
S 18	14 35	7 38	28 4	24 40	27 39	7 14	4 48	4 35	7 20	25 6	15 32	12 7	15 7	24 42	22 15	S 18		
S 19	15 29	8 42	28 54	25 5	28 12	7 45	5 17	5 4	7 48	26 5	16 17	12 28	15 35	25 8	22 41	S 19		
M 20	16 24	9 46	29 44	25 30	28 45	8 15	5 47	5 33	8 15	27 6	17 5	12 50	16 5	25 36	23 8	M 20		
T 21	17 20	10 50	0♂35	25 55	29 17	8 46	6 17	6 2	8 42	28 9	17 54	13 14	16 37	26 6	23 36	T 21		
W 22	18 19	11 53	1 25	26 20	29 50	9 17	6 46	6 31	9 9	29 14	18 45	13 40	17 10	26 37	24 7	W 22		
T 23	19 19	12 57	2 15	26 45	0♂23	9 47	7 16	6 59	9 37	0♂20	19 37	14 8	17 45	27 10	24 39	T 23		
F 24	20 20	14 1	3 5	27 10	0 56	10 18	7 46	7 28	10 4	1 27	20 31	14 36	18 22	27 44	25 12	F 24		
S 25	21 23	15 5	3 55	27 35	1 28	10 48	8 15	7 57	10 31	2 36	21 26	15 7	19 0	28 20	25 47	S 25		
S 26	22 27	16 9	4 45	28 1	2 1	11 19	8 45	8 25	10 58	3 47	22 23	15 39	19 39	28 57	26 23	S 26		
M 27	23 33	17 13	5 35	28 26	2 34	11 49	9 15	8 54	11 26	4 59	23 21	16 12	20 20	29 35	27 1	M 27		
T 28	24 40	18 17	6 25	28 51	3 6	12 20	9 44	9 23	11 53	6 13	24 20	16 47	21 2	0♂16	27 40	T 28		
W 29	25 48	19 21	7 15	29 16	3 39	12 50	10 14	9 51	12 20	7 27	25 21	17 23	21 45	0 57	28 20	W 29		
T 30	26 58	20 25	8 5	29 42	4 12	13 21	10 43	10 20	12 47	8 44	26 23	18 0	22 30	1 40	29 2	T 30		
F 31	28♂9	21♂29	8♂55	0♂7	4♂44	13♂52	11♂13	10♀48	13♂15	10♂1	27♂27	18≈39	23♂16	2♂24	29♀45	F 31		
Day	♈/♌	♈/♍	♈/♎	♈/♏	♈/♐	♈/♑	♈/♒	♈/♓	♈/♈	♈/♉	♈/♊	♈/♋	♈/♌	♈/♍	♈/♎	♈/♏	Day	

Day	♉/♊	♉/♋	♉/♌	♉/♍	♉/♎	♉/♏	♉/♐	♉/♑	♉/♒	♉/♓	♉/♈	♉/♉	♉/♊	♉/♋	♉/♌	♉/♍	♉/♎	Day
W 1	20♂24	23≈36	22♀39	26♂26	27♀16	7♂29	5♀14	5♂17	8≈30	20≈33	21♂23	1♂36	29♀21	29♂24	2♂37	W 1		
T 2	20 12	23 23	23 36	26 57	27 54	8 5	5 49	5 52	9 3	20 51	21 49	2 0	29 44	29 46	2 57	T 2		
F 3	20 2	23 11	24 32	27 27	28 32	8 41	6 25	6 26	9 35	21 9	22 14	2 23	0♂6	0♀8	3 17	F 3		
S 4	19 54	23 1	25 28	27 58	29 11	9 17	7 0	7 0	10 8	21 27	22 40	2 46	0 29	0 30	3 37	S 4		
S 5	19 49	22 54	26 24	28 29	29 49	9 53	7 35	7 35	10 41	21 45	23 5	3 10	0 52	0 52	3 57	S 5		
M 6	19 45	22 50	27 20	29 0	0♂27	10 29	8 11	8 10	11 14	22 3	23 31	3 33	1 15	1 13	4 18	M 6		
T 7	19 45	22 47	28 16	29 30	1 5	11 5	8 46	8 44	11 47	22 21	23 56	3 56	1 37	1 35	4 38	T 7		
W 8	19 46	22 47	29 12	0≈1	1 44	11 41	9 22	9 19	12 20	22 39	24 22	4 19	2 0	1 57	4 58	W 8		
T 9	19 50	22 49	0♂8	0 32	2 22	12 17	9 57	9 53	12 53	22 57	24 47	4 42	2 22	2 19	5 18	T 9		
F 10	19 57	22 54	1 5	1 3	3 1	12 53	10 33	10 28	13 26	23♂15	25 13	5 6	2 45	2 40	5 38	F 10		
S 11	20 5	23 1	2 1	1 33	3 39	13 30	11 8	11 3	13 59	23 33	25 38	5 29	3 8	3 2	5 58	S 11		
S 12	20 16	23 10	2 57	2 4	4 18	14 6	11 44	11 37	14 32	23 50	26 4	5 52	3 30	3 23	6 18	S 12		
M 13	20 29	23 21	3 53	2 35	4 56	14 42	12 20	12 12	15 5	24 8	26 29	6 15	3 52	3 45	6 38	M 13		
T 14	20 44	23 35	4 50	3 6	5 35	15 19	12 55	12 47	15 38	24 26	26 54	6 38	4 15	4 6	6 58	T 14		
W 15	21 1	23 50	5 46	3 37	6 14	15 55	13 31	13 22	16 11	24 43	27 20	7 1	4 37	4 28	7 17	W 15		
T 16	21 20	24 8	6 42	4 8	6 52	16 32	14 7	13 56	16 44	25 1	27 45	7 25	5 0	4 49	7 37	T 16		
F 17	21 40	24 27	7 38	4 39	7 31	17 8	14 42	14 31	17 18	25 18	28 10	7 48	5 22	5 11	7 57	F 17		
S 18	22 3	24 48	8 35	5 10	8 10	17 45	15 18	15 6	17 51	25 36	28 36	8 11	5 44	5 32	8 17	S 18		
S 19	22 28	25 11	9 31	5 41	8 48	18 21	15 54	15 41	18 24	25 54	29 1	8 34	6 6	5 53	8 37	S 19		
M 20	22 54	25 36	10 27	6 12	9 27	18 58	16 30	16 16	18 58	26 11	29 26	8 57	6 28	6 14	8 56	M 20		
T 21	23 21	26 2	11 23	6 44	10 6	19 35	17 6	16 51	19 31	26 29	29 51	9 20	6 51	6 36	9 16	T 21		
W 22	23 51	26 30	12 20	7 15	10 45	20 11	17 41	17 25	20 4	26 46	0♂16	9 43	7 13	6 57	9 36	W 22		
T 23	24 22	26 59	13 16	7 46	11 24	20 48	18 17	18 0	20 38	27 4	0 42	10 6	7 35	7 18	9 55	T 23		
F 24	24 54	27 30	14 12	8 18	12 3	21 25	18 53	18 35	21 11	27 21	1 7	10 29	7 57	7 39	10 15	F 24		
S 25	25 28	28 3	15 9	8 49	12 42	22 2	19 29	19 10	21 45	27 39	1 32	10 52	8 19	8 0	10 35	S 25		
S 26	26 3	28 37	16 5	9 20	13 21	22 39	20 5	19 45	22 18	27 56	1 57	11 15	8 41	8 21	10 54	S 26		
M 27	26 40	29 12	17 1	9 52	14 0	23 16	20 41	20 20	22 52	28 14	2 22	11 38	9 3	8 42	11 14	M 27		
T 28	27 18	29 49	17 57	10 24	14 39	23 53	21 17	20 55	23 26	28 32	2 47	12 0	9 25	9 3	11 33	T 28		
W 29	27 58	0♂27	18 54	10 55	15 18	24 29	21 53	21 30	23 59	28 49	3 12	12 23	9 47	9 24	11 53	W 29		
T 30	28 38	1 6	19 50	11 27	15 57	25 6	22 29	22 5	24 33	29 7	3 37	12 46	10 8	9 45	12 12	T 30		
F 31	29♂20	1♂47	20♂46	11≈59	16♂36	25♂43	23♀5	22♂40	25≈6	29♂24	4♂2	13♂9	10♂30	10♀6	12♂32	F 31		
Day	♉/♊	♉/♋	♉/♌	♉/♍	♉/♎	♉/♏	♉/♐	♉/♑	♉/♒	♉/♓	♉/♈	♉/♉	♉/♊	♉/♋	♉/♌	♉/♍	Day	

Day	♊/♋	♊/♌	♊/♍	♊/♎	♊/♏	♊/♐	♊/♑	♊/♒	♊/♓	♊/♈	♊/♉	♊/♊	♊/♋	♊/♌	♊/♍	♊/♎	Day
W 1	25♂10	5♂23	3≈8	3♂11	6♂23	6♂13	3♂58	4♀1	7♂14	14♂11	14♀14	17♂27	11♂58	15≈11	15♂10	W 1	
S 4	25 10	5 17	3 0	3 0	6 8	6 29	4 12	4 13	7 20	14 18	14 19	17 27	12 2	15 10	15 10	S 4	
T 7	25 11	5 10	2 51	2 49	5 52	6 45	4 26	4 24	7 27	14 26	14 24	17 27	12 5	15 8	15 6	T 7	
F 10	25 11	5 4	2 43	2 38	5 36	7 2	4 41	4 36	7 34	14 34	14 29	17 27	12 8	15 6	15 1	F 10	
M 13	25 11	4 57	2 34	2 27	5 19	7 18	4 55	4 48	7 41	14 42	14 34	17 27	12 11	15 4	14 56	M 13	
T 16	25 11	4 51	2 26	2 15	5 3	7 35	5 10	4 59	7 47	14 49	14 39	17 27	12 14	15 2	14 52	T 16	
S 19	25 11	4 44	2 17	2 4	4 47	7 51	5 24	5 11	7								

Table with 17 columns: Day, ☉/♌, ☉/♍, ☉/♎, ☉/♏, ☉/♐, ☉/♑, ☉/♒, ☉/♓, ☽/♌, ☽/♍, ☽/♎, ☽/♏, ☽/♐, ☽/♑, ☽/♒, ☽/♓, Day. Contains planetary data for June 2030.

Table with 17 columns: Day, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, ♄/♌, ♄/♍, ♄/♎, ♄/♏, ♄/♐, ♄/♑, ♄/♒, ♄/♓, Day. Contains planetary data for June 2030.

Table with 17 columns: Day, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, ♄/♌, ♄/♍, ♄/♎, ♄/♏, ♄/♐, ♄/♑, ♄/♒, ♄/♓, Day. Contains planetary data for June 2030.

Delta T = 87.78 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♃/♀, ♃/♂, ♃/♃, ♃/♄, ♃/♅, ♃/♆, ♃/♇, Day. Contains 31 rows of astronomical data for July 2030.

Table with 17 columns: Day, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, Day. Contains 31 rows of astronomical data for July 2030.

Table with 17 columns: Day, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, Day. Contains 31 rows of astronomical data for July 2030.

Delta T = 87.92 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ♀/♀, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 31 rows of astronomical data for August 2030.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 31 rows of astronomical data for August 2030.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 31 rows of astronomical data for August 2030.

Delta T = 88.06 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♀/♀, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, Day. Contains 30 rows of astronomical data for September 2030.

Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, Day. Contains 30 rows of astronomical data for September 2030.

Table with 17 columns: Day, ♃/♄, ♃/♅, ♃/♆, ♃/♇, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, Day. Contains 30 rows of astronomical data for September 2030.

Delta T = 88.20 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♃/♀, ♃/♂, ♃/♃, ♃/♄, ♃/♅, ♃/♆, ♃/♇, Day. Contains planetary position data for October 2030.

Table with 17 columns: Day, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, Day. Contains planetary position data for October 2030.

Table with 17 columns: Day, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, Day. Contains planetary position data for October 2030.

Delta T = 88.33 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ♀/♀, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 30 rows of astronomical data.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 30 rows of astronomical data.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains 10 rows of astronomical data.

Delta T = 88.47 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ♀/♀, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Rows 1-31.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Rows 1-31.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Rows 1-31.

Delta T = 88.60 sec.

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