

Table with 17 columns: Day, ☉/♈, ☉/♉, ☉/♊, ☉/♋, ☉/♌, ☉/♍, ☉/♎, ☉/♏, ☉/♐, ☉/♑, ☉/♒, ☉/♓, ☉/♈, ☉/♉, ☉/♊, ☉/♋, ☉/♌, ☉/♍, ☉/♎, ☉/♏, ☉/♐, ☉/♑, ☉/♒, ☉/♓, Day. Contains astronomical data for January 1948.

Table with 17 columns: Day, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, Day. Contains astronomical data for January 1948.

Table with 17 columns: Day, ♄/♈, ♄/♉, ♄/♊, ♄/♋, ♄/♌, ♄/♍, ♄/♎, ♄/♏, ♄/♐, ♄/♑, ♄/♒, ♄/♓, ♄/♈, ♄/♉, ♄/♊, ♄/♋, ♄/♌, ♄/♍, ♄/♎, ♄/♏, ♄/♐, ♄/♑, ♄/♒, ♄/♓, Day. Contains astronomical data for January 1948.

Delta T = 28.25 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♀/♀, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, Day. Contains astronomical data for February 1948.

Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, Day. Contains astronomical data for February 1948.

Table with 17 columns: Day, ♃/♄, ♃/♅, ♃/♆, ♃/♇, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, Day. Contains astronomical data for February 1948.

Delta T = 28.29 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♀/♀, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, Day. Contains 31 rows of astronomical data for March 1948.

Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, Day. Contains 31 rows of astronomical data for March 1948.

Table with 17 columns: Day, ♃/♄, ♃/♅, ♃/♆, ♃/♇, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, Day. Contains 31 rows of astronomical data for March 1948.

Delta T = 28.32 sec.

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APRIL 1948

MIDPOINTS 00:00 UT

APRIL 1948

Main table with columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ☉/♉, ☉/♊, ☉/♋, ☉/♌, ☉/♍, ☉/♎, ☉/♏, ☉/♐, ☉/♑, ☉/♒, ☉/♓, Day

Main table with columns: Day, ♃/♅, ♃/♄, ♃/♁, ♃/♃, ♃/♄, ♃/♅, ♃/♆, ♃/♇, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, Day

Main table with columns: Day, ♃/♅, ♃/♄, ♃/♁, ♃/♃, ♃/♄, ♃/♅, ♃/♆, ♃/♇, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, Day

Delta T = 28.36 sec.

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

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

Day	♎/♎	♎/♏	♎/♐	♎/♑	♎/♒	♎/♓	♎/♈	♎/♉	♎/♊	♎/♋	♎/♌	♎/♍	♎/♎	♎/♏	♎/♐	♎/♑	♎/♒	♎/♓	Day
S 1	22♌15	26♌7	19♌43	20♌34	6♌29	19♌48	13♌24	14♌15	0♌10	17♌16	18♌7	4♌3	11♌43	27♌38	28♌29	S 1			
T 4	22 12	26 7	19 36	20 29	6 20	19 55	13 24	14 17	0 8	17 18	18 12	4 2	11 41	27 31	28 25	T 4			
F 7	22 10	26 6	19 28	20 24	6 9	20 2	13 25	14 21	0 6	17 21	18 17	4 2	11 39	27 25	28 20	F 7			
M 10	22 7	26 4	19 20	20 19	5 58	20 10	13 26	14 25	0 5	17 23	18 22	4 2	11 38	27 18	28 16	M 10			
T 13	22 4	26 2	19 12	20 12	5 47	20 19	13 29												

Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♀/♀, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, Day. Contains 30 rows of astronomical data for June 1948.

Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, Day. Contains 30 rows of astronomical data for June 1948.

Table with 17 columns: Day, ♃/♄, ♃/♅, ♃/♆, ♃/♇, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, Day. Contains 30 rows of astronomical data for June 1948.

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 = 28.48 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♀/♀, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, Day. Contains astronomical data for August 1948.

Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, Day. Contains astronomical data for August 1948.

Table with 17 columns: Day, ♃/♄, ♃/♅, ♃/♆, ♃/♇, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, Day. Contains astronomical data for August 1948.

Delta T = 28.52 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ♀/♀, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains astronomical data for September 1948.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains astronomical data for September 1948.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains astronomical data for September 1948.

Delta T = 28.56 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ☉/♂, ♀/♀, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains data for days 1-31.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains data for days 1-31.

Table with 17 columns: Day, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, ♀/♂, Day. Contains data for days 1-31.

Delta T = 28.59 sec.

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Table with 17 columns: Day, ☉/♀, ☉/♀, ☉/♂, ☉/♃, ☉/♄, ☉/♅, ☉/♆, ☉/♇, ☉/♈, ♀/♀, ♀/♂, ♀/♃, ♀/♄, ♀/♅, ♀/♆, ♀/♇, Day. Contains 30 rows of astronomical data for November 1948.

Table with 17 columns: Day, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, ♀/♐, ♀/♑, ♀/♒, ♀/♓, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, ♀/♐, ♀/♑, ♀/♒, ♀/♓, Day. Contains 30 rows of astronomical data for November 1948.

Table with 17 columns: Day, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, ♃/♈, ♃/♉, ♃/♊, ♃/♋, ♃/♌, ♃/♍, ♃/♎, ♃/♏, ♃/♐, ♃/♑, ♃/♒, ♃/♓, Day. Contains 30 rows of astronomical data for November 1948.

Delta T = 28.63 sec.

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Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, ♀/♐, Day. Contains astronomical data for December 1948.

Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, ♀/♐, Day. Contains astronomical data for December 1948.

Table with 17 columns: Day, ♀/♁, ♀/♂, ♀/♄, ♀/♅, ♀/♆, ♀/♇, ♀/♈, ♀/♉, ♀/♊, ♀/♋, ♀/♌, ♀/♍, ♀/♎, ♀/♏, ♀/♐, Day. Contains astronomical data for December 1948.

Delta T = 28.67 sec.

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