



Continuation: Table 1: Aspects between moving planets in time order

Table with 10 columns: Planet 1, Date/Time, Planet 2, Date/Time, Planet 3, Date/Time, Planet 4, Date/Time, Planet 5, Date/Time, Planet 6, Date/Time. Contains astronomical data for various planets and aspects.

Continuation: Table 1: Aspects between moving planets in time order

Table with 10 columns of planetary data including date, time, planet symbol, and coordinates. The table lists various planetary aspects such as conjunctions, oppositions, and trines between planets like Mercury, Venus, Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto over time.

Continuation: Table 1: Aspects between moving planets in time order

Table with 12 columns: Planet 1, Time 1, Planet 2, Time 2, Planet 3, Time 3, Planet 4, Time 4, Planet 5, Time 5, Planet 6, Time 6. Contains astronomical data for various planets and times.

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Continuation: Table 1: Aspects between moving planets in time order

Table with 10 columns of data. Each column contains a sequence of planetary symbols (e.g., ♃, ♄, ♀) followed by date and time information (e.g., 22May1956 15:32) and celestial coordinates (e.g., 8°32'30"). The table lists various aspects between planets over time.

Continuation: Table 1: Aspects between moving planets in time order

Table with 10 columns of planetary symbols and coordinates (Date, Time, RA, Dec, Planet, Planet, Date, Time, RA, Dec, Planet, Planet). It lists various aspects between planets like Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto over time from July 1956 to August 1956.

Continuation: Table 1: Aspects between moving planets in time order

Table with 10 columns showing planetary aspects between moving planets in time order. Columns include planet symbols, dates, times, and coordinates (RA, Dec).

Continuation: Table 1: Aspects between moving planets in time order

Table with 10 columns showing planetary aspects between moving planets in time order. Columns include planet symbols, dates, times, and coordinates (RA/Dec or ecliptic coordinates).

Continuation: Table 1: Aspects between moving planets in time order

Table with 10 columns of planetary data including date, time, planet symbols, and coordinates. The table lists various aspects between planets over time, such as conjunctions, oppositions, and trines.

Continuation: Table 1: Aspects between moving planets in time order

Table with 10 columns: Planet 1, Date/Time, Planet 2, Date/Time, Planet 3, Date/Time, Planet 4, Date/Time, Planet 5, Date/Time, Planet 6, Date/Time. Contains detailed astronomical data for various planets and aspects over time.

Table 2: Aspects between moving planets, sorted by the slower planet

Times in Universal Time (UT)

The positions refer to the second planet

Fast planets are listed before slower ones; planets before the lunar node.

Table with 10 columns of planetary symbols and coordinates (date, time, longitude, latitude) for various planets and the lunar node.

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

Table with 10 columns: Date, Time, Planet 1, Planet 2, Planet 1 RA, Planet 1 Dec, Planet 2 RA, Planet 2 Dec, Planet 1 Name, Planet 2 Name. Contains astronomical data for various planets from 1956.

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

Table with 10 columns: Planet 1, Date/Time, Planet 2, Date/Time, Planet 3, Date/Time, Planet 4, Date/Time, Planet 5, Date/Time, Planet 6, Date/Time. Contains ephemeris data for various planets from 1956.

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

Table with 12 columns: Planet 1, Date/Time 1, Planet 2, Date/Time 2, Planet 3, Date/Time 3, Planet 4, Date/Time 4, Planet 5, Date/Time 5, Planet 6, Date/Time 6. Contains 100 rows of planetary aspect data.

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

Table with 10 columns: Planet 1, Date/Time, RA, Planet 2, Date/Time, RA, Planet 3, Date/Time, RA, Planet 4, Date/Time, RA. Lists planetary aspects between 1956 and 1957.

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

Table with 12 columns: Date, Time, Planet 1, Planet 2, Aspect, Planet 1, Planet 2, Aspect, Planet 1, Planet 2, Aspect, Planet 1, Planet 2, Aspect. Contains astronomical data for various dates from Dec 1956 to Mar 1957.

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

Table with 10 columns: Planet 1, Date, Time, Planet 2, Date, Time, Planet 3, Date, Time, Planet 4, Date, Time. Contains aspect data for various planets like Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto.

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

Table with 10 columns: Planet 1, Date 1, Planet 2, Date 2, Planet 3, Date 3, Planet 4, Date 4, Planet 5, Date 5. Each cell contains a symbol (e.g., ♃, ♀, ♁) and coordinates (e.g., 11May1956 21:04, 9° 6'43").

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

Table with 12 columns: Planet 1, Date 1, Planet 2, Date 2, Planet 3, Date 3, Planet 4, Date 4, Planet 5, Date 5, Planet 6, Date 6. Contains astronomical data for various planets and dates.

Continuation: Table 2: Aspects between moving planets, sorted by the slower planet

☾ ☿	1 Oct 1956 19:09	≈ 6°31'48"	☾ ☿	24 Oct 1956 20:29	≈ 6°29' 0"	☾ ☿	19 Nov 1956 1:53	≈ 7° 7'32"	☾ ☿	12 Dec 1956 2:35	≈ 8°16'11"
☾ ♀	2 Oct 1956 19:54	≈ 6°30'54"	☾ ♀	26 Oct 1956 23:28	≈ 6°30'36"	☾ ♀	20 Nov 1956 3:13	≈ 7°10' 3"	☾ ☿	13 Dec 1956 21:00	≈ 8°22'33"
☾ ☿	3 Oct 1956 20:56	≈ 6°30' 3"	☾ ☿	29 Oct 1956 2:14	≈ 6°32'30"	☾ ☿	21 Nov 1956 4:18	≈ 7°12'35"	☾ ☿	14 Dec 1956 10:27	≈ 8°24'35"
☾ ☿	6 Oct 1956 0:46	≈ 6°28'32"	☾ ☿	30 Oct 1956 0:15	≈ 6°33'25"	☾ ♀	23 Nov 1956 6:20	≈ 7°17'51"	☾ ☿	15 Dec 1956 11:04	≈ 8°28'22"
☾ ☿	8 Oct 1956 7:57	≈ 6°27'17"	☾ ♀	30 Oct 1956 3:44	≈ 6°33'34"	☾ ☿	23 Nov 1956 13:57	≈ 7°18'41"	☾ ☿	16 Dec 1956 14:32	≈ 8°32'38"
☾ ☿	9 Oct 1956 12:55	≈ 6°26'46"	☾ ☿	31 Oct 1956 5:29	≈ 6°34'43"	☾ ☿	25 Nov 1956 9:07	≈ 7°23'27"	☾ ♀	17 Dec 1956 15:27	≈ 8°36'34"
☾ ☿	10 Oct 1956 18:37	≈ 6°26'21"	☾ ☿	2 Nov 1956 10:13	≈ 6°37'20"	☾ ♀	26 Nov 1956 11:01	≈ 7°26'24"	☾ ☿	18 Dec 1956 15:55	≈ 8°40'27"
☾ ☿	11 Oct 1956 18:18	≈ 6°26' 5"	☾ ☿	4 Nov 1956 8:53	≈ 6°39'56"	☾ ☿	27 Nov 1956 13:20	≈ 7°29'29"	☾ ☿	20 Dec 1956 16:23	≈ 8°48'16"
☾ ☿	13 Oct 1956 7:09	≈ 6°25'49"	☾ ☿	4 Nov 1956 17:28	≈ 6°40'26"	☾ ☿	29 Nov 1956 19:25	≈ 7°35'59"	☾ ☿	22 Dec 1956 17:47	≈ 8°56'24"
☾ ☿	15 Oct 1956 19:05	≈ 6°25'43"	☾ ☿	5 Nov 1956 22:13	≈ 6°42'11"	☾ ☿	29 Nov 1956 20:05	≈ 7°36' 4"	☾ ☿	23 Dec 1956 15:13	≈ 8°59'59"
☾ ☿	16 Oct 1956 17:31	≈ 6°25'48"	☾ ☿	6 Nov 1956 9:55	≈ 6°42'56"	☾ ☿	1 Dec 1956 19:08	≈ 7°41'58"	☾ ☿	23 Dec 1956 19:19	≈ 9° 0'40"
☾ ☿	17 Oct 1956 0:14	≈ 6°25'50"	☾ ☿	7 Nov 1956 3:41	≈ 6°44' 5"	☾ ☿	2 Dec 1956 3:35	≈ 7°43' 3"	☾ ☿	24 Dec 1956 21:32	≈ 9° 5' 5"
☾ ☿	18 Oct 1956 4:43	≈ 6°26' 2"	☾ ☿	9 Nov 1956 16:05	≈ 6°48'17"	☾ ☿	3 Dec 1956 8:32	≈ 7°46'48"	☾ ☿	27 Dec 1956 4:11	≈ 9°14'26"
☾ ☿	19 Oct 1956 4:30	≈ 6°26'17"	☾ ☿	12 Nov 1956 4:33	≈ 6°52'53"	☾ ☿	3 Dec 1956 14:10	≈ 7°47'33"	☾ ☿	27 Dec 1956 5:18	≈ 9°14'37"
☾ ☿	20 Oct 1956 11:45	≈ 6°26'42"	☾ ☿	13 Nov 1956 10:03	≈ 6°55'17"	☾ ☿	4 Dec 1956 14:01	≈ 7°50'42"	☾ ☿	29 Dec 1956 13:24	≈ 9°24'23"
☾ ☿	22 Oct 1956 16:46	≈ 6°27'42"	☾ ☿	14 Nov 1956 14:48	≈ 6°57'43"	☾ ☿	7 Dec 1956 2:23	≈ 7°58'55"	☾ ☿	30 Dec 1956 18:47	≈ 9°29'34"
☾ ☿	23 Oct 1956 18:45	≈ 6°28'19"	☾ ☿	16 Nov 1956 21:47	≈ 7° 2'36"	☾ ☿	9 Dec 1956 15:18	≈ 8° 7'31"	☾ ☿	31 Dec 1956 5:17	≈ 9°31'26"
☾ ☿	24 Oct 1956 15:44	≈ 6°28'52"	☾ ☿	19 Nov 1956 1:19	≈ 7° 7'29"	☾ ☿	10 Dec 1956 21:17	≈ 8°11'52"			