







SWISS EPHEMERIS for the year 1530

JULY 1530 JC

00:00 UT

Table with 16 columns: Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♆, ♁, ♀, ♂. Rows represent days from July 1 to July 31, 1530, listing astronomical data such as sidereal time and planetary positions.

Delta T = 165.33 sec. Julian Calendar 1 July 1530 == Greg. Calendar 11 July 1530

AUGUST 1530 JC

00:00 UT

Table with 16 columns: Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♆, ♁, ♀, ♂. Rows represent days from August 1 to August 31, 1530, listing astronomical data such as sidereal time and planetary positions.

Delta T = 165.26 sec. Julian Calendar created from Swiss Ephemeris, Copyright Astrodiens AG [13.11.2015]

SWISS EPHEMERIS for the year 1530

SEPTEMBER 1530 JC

00:00 UT

Table with 16 columns (Day, Sid.t, and zodiac signs ♉, ♊, ♈, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓, ♈, ♉) and 31 rows of astronomical data for September 1530.

Delta T = 165.18 sec. Julian Calendar 1 Sept. 1530 == Greg. Calendar 11 Sept. 1530

OCTOBER 1530 JC

00:00 UT

Table with 16 columns (Day, Sid.t, and zodiac signs ♉, ♊, ♈, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓, ♈, ♉) and 31 rows of astronomical data for October 1530.

Delta T = 165.11 sec. Julian Calendar created from Swiss Ephemeris, Copyright Astrodiens AG [13.11.2015]

SWISS EPHEMERIS for the year 1530

NOVEMBER 1530 JC

00:00 UT

Table with 16 columns (Day, Sid.t, and 14 zodiac signs) and 31 rows (T 1 to W 30) for November 1530. Each row contains numerical and zodiac symbols representing celestial data.

Delta T = 165.03 sec. Julian Calendar 1 Nov. 1530 == Greg. Calendar 11 Nov. 1530

DECEMBER 1530 JC

00:00 UT

Table with 16 columns (Day, Sid.t, and 14 zodiac signs) and 31 rows (T 1 to S 31) for December 1530. Each row contains numerical and zodiac symbols representing celestial data.

Delta T = 164.96 sec. Julian Calendar created from Swiss Ephemeris, Copyright Astrodienst AG [13.11.2015]