

SWISS EPHEMERIS for the year 1512

JANUARY 1512 JC

00:00 UT

Table with 16 columns: Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♆, ♁, ☽, ☾. Contains astronomical data for January 1512.

Table with 16 columns: Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♆, ♁, ☽, ☾. Contains astronomical data for January 1512 with declination and latitude values.

Julian Day Number = 2273315.5, Delta T = 182.55 sec

Ecliptic obliquity = 23°30'01", Nutation = 0°00'08"

Ayanamsha: Fagan/Bradley = 17°55'53", Lahiri = 17°02'53" Julian Calendar 1 Jan. 1512 == Greg. Calendar 11 Jan. 1512

















SWISS EPHEMERIS for the year 1512

SEPTEMBER 1512 JC

00:00 UT

Table with 16 columns (Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♂, ♄, ♆, ♁, ♁, ♂) and 30 rows of astronomical data for September 1512.

Table with 16 columns (Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♂, ♄, ♆, ♁, ♁, ♂) and 30 rows of astronomical data, providing declination and latitude for each planet.

Julian Day Number = 2273559.5, Delta T = 186.30 sec

Ecliptic obliquity = 23°30'01, Nutation = 0°00'03

Ayanamsha: Fagan/Bradley = 17°56'27, Lahiri = 17°03'26 Julian Calendar 1 Sept. 1512 == Greg. Calendar 11 Sept. 1512





SWISS EPHEMERIS for the year 1512

DECEMBER 1512 JC

00:00 UT

Table with 16 columns representing celestial coordinates (Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♆, ♇, ♁, ♂) and 31 rows of data for December 1512.

Table with 16 columns representing celestial coordinates (Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♄, ♆, ♇, ♁, ♂) and 31 rows of data for December 1512.

Julian Day Number = 2273650.5, Delta T = 186.11 sec

Ecliptic obliquity = 23°30'00, Nutation = 0°00'01

Ayanamsha: Fagan/Bradley = 17°56'39, Lahiri = 17°03'39 Julian Calendar 1 Dec. 1512 == Greg. Calendar 11 Dec. 1512