





SWISS EPHEMERIS for the year 1477

MARCH 1477 JC

00:00 UT

Table with 16 columns representing celestial parameters for each day of the month. Columns include Day, Sid.t, and zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓, ♈, ♉, ♊). Values are in degrees and minutes.

Table with 16 columns representing celestial parameters for each day of the month. Columns include Day, decl, and zodiac signs (♈, ♉, ♊, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓, ♈, ♉, ♊). Values include degrees, minutes, seconds, and latitude/longitude indicators.

Julian Day Number = 2260591.5, Delta T = 223.25 sec
Ecliptic obliquity = 23°30'18", Nutation = - 0°00'06
Ayanamsha: Fagan/Bradley = 17°26'45", Lahiri = 16°33'45" Julian Calendar 1 March 1477 == Greg. Calendar 10 March 1477









Table with columns for Day, Sid.t, and various zodiac signs (♈ to ♀) containing numerical values representing astronomical data for August 1477.

Table with columns for Day and ecliptic coordinates (♈ to ♀) containing numerical values representing astronomical data for August 1477.

Julian Day Number = 2260744.5, Delta T = 222.75 sec
Ecliptic obliquity = 23°30'18, Nutation = - 0°00'08
Ayanamsha: Fagan/Bradley = 17°27'06, Lahiri = 16°34'06 Julian Calendar 1 Aug. 1477 == Greg. Calendar 10 Aug. 1477





SWISS EPHEMERIS for the year 1477

OCTOBER 1477 JC

00:00 UT

Table with 16 columns representing zodiac signs and 31 rows representing the days of the month. Each cell contains astronomical data for that day and sign, including Sidereal Time (Sid.t), Sun (☉), Moon (☾), Venus (♀), Mars (♂), Jupiter (♃), Saturn (♄), Uranus (♅), Neptune (♆), Pluto (♇), and other celestial bodies.

Table with 16 columns representing zodiac signs and 31 rows representing the days of the month. Each cell contains detailed astronomical data for that day and sign, including declination and latitude for the Sun (☉), Moon (☾), Venus (♀), Mars (♂), Jupiter (♃), Saturn (♄), Uranus (♅), Neptune (♆), Pluto (♇), and other celestial bodies.

Julian Day Number = 2260805.5, Delta T = 222.56 sec
Ecliptic obliquity = 23°30'19, Nutation = - 0°00'11
Ayanamsha: Fagan/Bradley = 17°27'14, Lahiri = 16°34'14 Julian Calendar 1 Oct. 1477 == Greg. Calendar 10 Oct. 1477



