















SWISS EPHEMERIS for the year 1439

AUGUST 1439 JC

00:00 UT

Main table of astronomical data for August 1439, listing Day, Sid.t, and various zodiac symbols with their corresponding coordinates.

Second table providing detailed astronomical data with columns for Day, decl, lat, and various zodiac symbols.

Julian Day Number = 2246864.5, Delta T = 267.67 sec

Ecliptic obliquity = 23°30'35", Nutation = - 0°00'04"

Ayanamsha: Fagan/Bradley = 16°55'20", Lahiri = 16°02'19" Julian Calendar 1 Aug. 1439 == Greg. Calendar 10 Aug. 1439





Main table with 16 columns (Day, Sid.t, Sun, Moon, Venus, Mars, Jupiter, Saturn, Uranus, Neptune, Pluto, Mercury, Venus, Moon, Jupiter, Saturn) and 31 rows of astronomical data.

Main table with 16 columns (Day, Sun, Moon, Venus, Mars, Jupiter, Saturn, Uranus, Neptune, Pluto, Mercury, Venus, Moon, Jupiter, Saturn) and 31 rows of astronomical data in declination/latitude format.

Julian Day Number = 2246925.5, Delta T = 267.47 sec

Ecliptic obliquity = 23°30'35", Nutation = - 0°00'07"

Ayanamsha: Fagan/Bradley = 16°55'28", Lahiri = 16°02'28" Julian Calendar 1 Oct. 1439 == Greg. Calendar 10 Oct. 1439



SWISS EPHEMERIS for the year 1439

DECEMBER 1439 JC

00:00 UT

Table with columns: Day, Sid.t, ☉, ☽, ♃, ♀, ♂, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓. Rows include dates from T 1 to T 31 with various astronomical data points.

Table with columns: Day, ☉, ☽, ♃, ♀, ♂, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓. Rows include dates from T 1 to T 31 with detailed astronomical data including declination and latitude values.

Julian Day Number = 2246986.5, Delta T = 267.27 sec
Ecliptic obliquity = 23°30'34, Nutation = - 0°00'07
Ayanamsha: Fagan/Bradley = 16°55'36, Lahiri = 16°02'36 Julian Calendar 1 Dec. 1439 == Greg. Calendar 10 Dec. 1439