



SWISS EPHEMERIS for the year 1461

FEBRUARY 1461 JC

00:00 UT

Table with 16 columns (Day, Sid.t, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♆, ♄, ♅, ♁, ♃) containing astronomical data for February 1461.

Table with 16 columns (Day, ☉, ☽, ♀, ♀, ♂, ♃, ♅, ♁, ♃, ♆, ♆, ♄, ♅, ♁, ♃) containing detailed astronomical data including declination and latitude for February 1461.

Julian Day Number = 2254719.5, Delta T = 242.26 sec

Ecliptic obliquity = 23°30'31, Nutation = - 0°00'15

Ayanamsha: Fagan/Bradley = 17°13'18, Lahiri = 16°20'18 Julian Calendar 1 Feb. 1461 == Greg. Calendar 10 Feb. 1461







SWISS EPHEMERIS for the year 1461

JUNE 1461 JC

00:00 UT

Main table of astronomical data for June 1461. Columns include Day, Sid.t, and various celestial coordinates and symbols.

Table of astronomical data providing declination and latitude for various celestial objects. Columns include Day, and coordinates in decl and lat.

Julian Day Number = 2254839.5, Delta T = 241.87 sec
Ecliptic obliquity = 23°30'31", Nutation = -0°00'17"
Ayanamsha: Fagan/Bradley = 17°13'35", Lahiri = 16°20'35"







SWISS EPHEMERIS for the year 1461

SEPTEMBER 1461 JC

00:00 UT

Table with 16 columns: Day, Sid.t, and various zodiac symbols (☉, ☽, ♀, ♂, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓). Rows represent days from T 1 to W 30.

Table with 16 columns: Day, and pairs of declination/latitude for various zodiac symbols (☉, ☽, ♀, ♂, ♋, ♌, ♍, ♎, ♏, ♐, ♑, ♒, ♓). Rows represent days from T 1 to W 30.

Julian Day Number = 2254931.5, Delta T = 241.57 sec

Ecliptic obliquity = 23°30'33", Nutation = -0°00'17"

Ayanamsha: Fagan/Bradley = 17°13'48", Lahiri = 16°20'47" Julian Calendar 1 Sept. 1461 == Greg. Calendar 10 Sept. 1461





