

SWISS EPHEMERIS for the year 1787

MARCH 1787

00:00 UT

Main astronomical table with columns for Day, Sid.t, and various celestial coordinates (Sun, Moon, planets) in both degrees/minutes and degrees/minutes/seconds.

Second astronomical table with columns for Day, ecliptic coordinates (long, lat), and various celestial coordinates (Sun, Moon, planets) in both degrees/minutes/seconds and degrees/minutes/seconds.

Julian Day Number = 2373807.5, Delta T = 16.49 sec
Ecliptic obliquity = 23°28'03", Nutation = 0°00'18
Ayanamsha: Fagan/Bradley = 21°46'08", Lahiri = 20°53'07"Greg. Calendar

SWISS EPHEMERIS for the year 1787

DECEMBER 1787

00:00 UT

Day	Sid.t	☉	☽	♀	♂	♃	♄	♅	♆	♁	♂	♆	♂	♁	♄	♃
S 1	4 39 2	8 ^h 47 ^m 11 ^s	28 ^h 02 ^m	23 ^h R26	19 ^h 27 ^m 37 ^s	27 ^h R14	23 ^h R 9	23 ^h 21 ^m 13 ^s	29 ^h R56	20 ^h 23 ^m	14 ^h 08 ^m	26 ^h 15 ^m	26 ^h 59 ^m	3 ^h 41 ^m	11 ^h R 1	

Day	☉			☽			♀			♂			♃			♄			♅			♁			♂			♁			♄			♃					
	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat	decl	decl	lat
S 1	21s48	7n41	4s40	23s59	0s41	23s33	0s30	23n18	2n36	22n48	0s30	15s11	1s28	20n44	0n34	6s27	1n38	24s25	8s10	23s25	23s26	22s49	16n59	5s11															

Julian Day Number = 2374082.5, Delta T = 16.49 sec
 Ecliptic obliquity = 23°28'00", Nutation = 0°00'16"
 Ayanamsha: Fagan/Bradley = 21°46'45", Lahiri = 20°53'45"Greg. Calendar