









SWISS EPHEMERIS for the year 1520

MAY 1520 JC

00:00 UT

Table with 17 columns representing celestial coordinates and symbols for each day of the month of May 1520.

Table with 17 columns representing detailed celestial coordinates and symbols for each day of the month of May 1520.

Julian Day Number = 2276358.5, Delta T = 180.30 sec

Ecliptic obliquity = 23°30'13, Nutation = - 0°00'13

Ayanamsha: Fagan/Bradley = 18°02'51, Lahiri = 17°09'51 Julian Calendar 1 May 1520 == Greg. Calendar 11 May 1520





SWISS EPHEMERIS for the year 1520

AUGUST 1520 JC

00:00 UT

Table with columns: Day, Sid.t, ☉, ☽, ♃, ♆, ♀, ♁, ♀, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁. Rows include days from W 1 to F 31 with various astronomical data points.

Table with columns: Day, ☉, ☽, ♃, ♆, ♀, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁, ♁. Rows include days from W 1 to F 31 with detailed astronomical data including declination and latitude.

Julian Day Number = 2276450.5, Delta T = 180.10 sec
Ecliptic obliquity = 23°30'13, Nutation = - 0°00'09
Ayanamsha: Fagan/Bradley = 18°03'04, Lahiri = 17°10'04 Julian Calendar 1 Aug. 1520 == Greg. Calendar 11 Aug. 1520





SWISS EPHEMERIS for the year 1520

OCTOBER 1520 JC

00:00 UT

Day	Sid.t	☉	☽	♀	♁	♂	♄	♃	♆	♅	♁	♇	♁	♁	♁	♁
M 1	1 16 38	17 <sup>h</sup> 16' <sup>m</sup> 23"	14 <sup>h</sup> 11' <sup>m</sup> 0"	9 <sup>m</sup> 12	14 <sup>m</sup> 2	25 <sup>s</sup> 5	23 <sup>m</sup> 4	27 <sup>h</sup> 8' <sup>m</sup> 4"	19 <sup>h</sup> 59' <sup>m</sup>	28 <sup>h</sup> 51' <sup>m</sup>	7 <sup>h</sup> 27' <sup>m</sup>	3 <sup>h</sup> 8' <sup>m</sup> 7"	3 <sup>h</sup> 8' <sup>m</sup> 4"	23 <sup>h</sup> 48' <sup>m</sup>	9 <sup>h</sup> 21' <sup>m</sup>	
W 3	1 24 32	18 <sup>h</sup> 15' <sup>m</sup> 59"	28 <sup>h</sup> 0' <sup>m</sup>	9 <sup>m</sup> 22	15 <sup>m</sup> 17	25 <sup>s</sup> 35	23 <sup>m</sup> 16	27 <sup>h</sup> 0' <sup>m</sup> 5"	19 <sup>h</sup> 55' <sup>m</sup>	28 <sup>h</sup> 50' <sup>m</sup>	7 <sup>h</sup> 28' <sup>m</sup>	3 <sup>h</sup> 8' <sup>m</sup> 9"	3 <sup>h</sup> 40' <sup>m</sup>	23 <sup>h</sup> 55' <sup>m</sup>	9 <sup>h</sup> 20' <sup>m</sup>	
W 31	3 14 55	17 <sup>h</sup> 18' <sup>m</sup> 51"	20 <sup>h</sup> 26' <sup>m</sup>	28 <sup>m</sup> 3	21 <sup>m</sup> 40	8 <sup>s</sup> 14	29 <sup>m</sup> 27	28 <sup>h</sup> 15' <sup>m</sup>	18 <sup>h</sup> 49' <sup>m</sup>	28 <sup>h</sup> D36	7 <sup>h</sup> 59' <sup>m</sup>	2 <sup>h</sup> 59' <sup>m</sup>	2 <sup>h</sup> 11' <sup>m</sup>	27 <sup>h</sup> 8' <sup>m</sup>	9 <sup>h</sup> 35' <sup>m</sup>	

Day	☉		☽		♀		♁		♂		♄		♃		♆		♅		♁		♁		♁		♁				
	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	
M 1	6s48	25n59	3n28	17s41	3s16	4s23	1n16	22n14	1n 4	17s56	0n41	21s23	0s35	17n29	0s19	12s37	0s45	21s51	1n26	12n35	12n49	8s26	11s23	6n49					
T 2	7 11 27 49	4 19 17 43	3 14 4 53	1 15 22 10	1 6 17 59	0 41 21 23	0 35 17 28	0 19 12 37	0 45 21 51	1 26 12 36	12 47	8 29 11 23	6 49																
W 31	17s 3 27n 2	5n 9 8s38	2n20	17s52	0n22	20n 4	1n51	19s29	0n38	21s 9	0s36	17n10	0s19	12s41	0s45	21s54	1n22	12n32	12n16	10s 3	11s33	6n35							

Julian Day Number = 2276511.5, Delta T = 179.97 sec  
 Ecliptic obliquity = 23°30'14", Nutation = - 0°00'10"  
 Ayanamsha: Fagan/Bradley = 18°03'12", Lahiri = 17°10'12" Julian Calendar 1 Oct. 1520 == Greg. Calendar 11 Oct. 1520

SWISS EPHEMERIS for the year 1520

NOVEMBER 1520 JC

00:00 UT

Main table of astronomical data for November 1520, including columns for Day, Sidereal Time (Sid.t), and zodiac signs (♈ to ♐) with associated numerical values.

Detailed astronomical data table with columns for Day, Right Ascension (RA), Declination (Dec), and zodiac signs (♈ to ♐), each subdivided into multiple numerical columns.

Julian Day Number = 2276542.5, Delta T = 179.90 sec
Ecliptic obliquity = 23°30'13", Nutation = - 0°00'10"
Ayanamsha: Fagan/Bradley = 18°03'16", Lahiri = 17°10'16" Julian Calendar 1 Nov. 1520 == Greg. Calendar 11 Nov. 1520

SWISS EPHEMERIS for the year 1520

DECEMBER 1520 JC

00:00 UT

Table with 16 columns (Day, Sid.t, ☉, ☽, ♀, ♂, ♀, ♁, ♃, ♅, ♆, ♇, ♈, ♉, ♊) and 31 rows (S 1 to MB1) containing astronomical data for December 1520.

Table with 16 columns (Day, ☉, ☽, ♀, ♂, ♀, ♁, ♃, ♅, ♆, ♇, ♈, ♉, ♊) and 31 rows (S 1 to MB1) containing astronomical data with sub-columns for decl and lat.

Julian Day Number = 2276572.5, Delta T = 179.84 sec

Ecliptic obliquity = 23°30'13", Nutation = - 0°00'09"

Ayanamsha: Fagan/Bradley = 18°03'20", Lahiri = 17°10'20" Julian Calendar 1 Dec. 1520 == Greg. Calendar 11 Dec. 1520