

Great Conjunctions 26BC to 2020AD

29 Jun 26 BC	03°Le17'
*29 May 07 BC	20°Pi55'
26 Dec 0014	04°Sg52'
5 Oct 0034	16°Le40'
26 Mar 0054	28°Pi23'
29 Oct 0074	10°Sg03'
21 Aug 0094	25°Le01'
29 Jan 0114	06°Ar12'
20 Jan 0134	21°Sg17'
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8 Jul 0154	03°Vi12'
8 May 0173	20°Ar16'
22 Nov 0193	26°Sg34'
11 Oct 0213	16°Vi11'
20 Mar 0233	28°Ar31'
13 Feb 0253	07°Cp51'
27 Aug 0273	23°Vi31'
27 Jun 0292	12°Ta42'
13 Dec 0312	12°Cp59'
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*28 Nov 0332	05°Li35'
6 May 0352	20°Ta58'
6 Mar 0372	23°Cp59'
2 Oct 0392	11°Li58'
*28 Aug 0411	04°Ge08'
31 Dec 0431	28°Cp46'
*14 Jan 0452	22°Li42'
20 Jun 0471	12°Ge27'
23 Mar 0491	09°Aq30'
30 Oct 0511	28°Li28'
30 Apr 0531	19°Ge59'
14 Jan 0551	14°Aq04'
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29 Aug 0571	03°Sc31'
30 Jul 0590	02°Cn51'
5 Apr 0610	24°Aq51'
18 Nov 0630	13°Sc44'
10 Jun 0650	10°Cn15'
27 Jan 0670	29°Aq35'
17 Sep 0690	18°Sc23'
*13 Sep 0709	22°Cn52'
20 Apr 0729	10°Pi47'
6 Dec 0749	28°Sc37'
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23 Jul 0769	00°Le38'
14 Feb 0789	16°Pi13'
5 Oct 0809	03°Sg19'
4 Jun 0829	08°Le31'
15 May 0848	28°Pi13'
24 Dec 0868	13°Sg54'
8 Sep 0888	21°Le41'
13 Mar 0908	04°Ar46'
25 Oct 0928	18°Sg53'
28 Jul 0948	29°Le50'
25 Jun 0967	17°Ar33'
6 Oct 0967	14°Ar42'
4 Jan 0968	12°Ar08'
16 Jan 0988	29°Sg55'
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8 Nov 1007	13°Vi04'
7 Mar 1008	10°Vi22'
*1 Jun 1008	08°Vi27'
20 Apr 1027	25°Ar25'
18 Nov 1047	05°Cp08'
19 Sep 1067	21°Vi25'
26 Feb 1087	03°Ta22'
9 Feb 1107	16°Cp27'
7 Aug 1127	29°Vi18'

Calculations via Solar Fire

4 Jun 1146	17°Ta30'
11 Dec 1166	21°Cp42'
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8 Nov 1186	12°Li03'
16 Apr 1206	25°Ta46'
5 Mar 1226	02°Aq58'
21 Sep 1246	19°Li07'
25 Jul 1265	09°Ge41'
31 Dec 1285	08°Aq01'
25 Dec 1305 OS	00°Sc49'
20 Apr 1306 OS	28°Li05'
19 Jul 1306 OS	26°Li00'
1 Jun 1325 OS	17°Ge52'
24 Mar 1345 OS	19°Aq01'
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25 Oct 1365 OS	07°Sc00'
9 Apr 1385 OS	25°Ge53'
16 Jan 1405 OS	23°Aq46'
*14 Feb 1425 OS	17°Sc18'
14 Jul 1444 OS	08°Cn57'
8 Apr 1464 OS	04°Pi35'
18 Nov 1484 OS	23°Sc10'
25 May 1504 OS	16°Cn25'
31 Jan 1524 OS	09°Pi13'
18 Sep 1544 OS	28°Sc05'
25 Aug 1563 OS	29°Cn10'
3 May 1583 NS	20°Pi10'
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18 Dec 1603 NS	08°Sg18'
16 Jul 1623 NS	06°Le36'
24 Feb 1643 NS	25°Pi06'
16 Oct 1663 NS	12°Sg57'
*24 Oct 1682 NS	19°Le08'
21 May 1702 NS	06°Ar36'
5 Jan 1723 NS	23°Sg19'
30 Aug 1742 NS	27°Le09'
18 Mar 1762 NS	12°Ar21'
5 Nov 1782 NS	28°Sg06'
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17 Jul 1802 NS	05°Vi07'
19 Jun 1821 NS	24°Ar38'
26 Jan 1842 NS	08°Cp54'
21 Oct 1861 NS	18°Vi22'
18 Apr 1881 NS	01°Ta35'
28 Nov 1901	13°Cp59'
10 Sep 1921	26°Vi35'
* 8 Aug 1940	14°Ta27'
19 Feb 1961	25°Cp12'
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* 31 Dec 1980	09°Li29'
28 May 2000	22°Ta43'
21 Dec 2020	00°Aq29'

* First of three successive conjunctions

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