

NEW ● MOONS

A Solar Eclipse takes place when the Moon covers the face of the Sun at the New Moon.

Jan 08	6:28 am	17 ♃ 33'
Feb 06	10:45 pm	17 ♁ 44'
☀ <i>Solar Eclipse</i>	10:55 pm	17 ♁ 45'
<i>Oriental Year of the (Brown Earth) Rat Begins</i>		
Mar 07	1:15 pm	17 ♁ 30'
Apr 05	11:56 pm	16 ♃ 43'
May 05	8:19 am	15 ♁ 22'
Jun 03	3:23 pm	13 ♃ 34'
Jul 02	10:18 pm	11 ♁ 32'
Aug 01	6:13 am	9 ♃ 31'
☀ <i>Solar Eclipse</i>	6:21 am	9 ♃ 32'
Aug 30	3:58 pm	7 ♁ 48'
Sep 29	4:13 am	6 ♃ 33'
Oct 28	7:14 pm	5 ♁ 54'
Nov 27	11:55 am	5 ♃ 49'
Dec 27	7:23 am	6 ♃ 07'
Jan 26, 2009	2:56 am	6 ♁ 29'
☀ <i>Solar Eclipse</i>	2:59 am	6 ♁ 30'

All Times U.S. Eastern – For Pacific subtract 3 hours

FULL MOONS

A Lunar eclipse takes place when the shadow of the Earth covers the reflected light of the Full Moon.

Jan 22	8:35 am	1 ♌ 54'
Feb 20	10:31 pm	1 ♍ 52'
☾ <i>Lunar Eclipse</i>	10:26 pm	1 ♍ 50'
Mar 21	2:40 pm	1 ♎ 31'
Apr 20	6:26 am	0 ♏ 42'
May 19	10:12 pm	29 ♏ 26'
Jun 18	1:31 pm	27 ♐ 50'
Jul 18	3:59 am	26 ♑ 04'
Aug 16	5:17 pm	24 ♒ 21'
☾ <i>Lunar Eclipse</i>	5:10 pm	24 ♒ 17'
Sep 15	6:14 am	22 ♓ 54'
Oct 14	4:02 pm	21 ♐ 50'
	<i>Harvest Moon</i>	
Nov. 13	1:18 am	21 ♑ 14'
Dec 12	11:36 am	21 ♒ 02'
Jan 10, 2009	10:27 pm	21 ♓ 02'

All Times U.S. Eastern – For Pacific subtract 3 hours