

**7 years before the Millennium 2010-2019  
(Triad-tetrad-triad lunar eclipses)**

Triad	5992-5994	5770-5773	2010-2012		
a) Solar eclipse	29.04.5992	29.04.5770	11.07.2010	Tammuz-Juli	Day 1, Sunday
1. Lunar eclipse	15.10.5992	14.10.5771	21.12.2010	Tevet-Dez.	Day 3, Tuesday
2. Lunar eclipse	11.02.5993	11.02.5771	15.05.2011	Iyar-Mai	Day 1, Sunday
3. Lunar eclipse	15.09.5993	14.09.5772	10.12.2011	Kislew-Dec.	Day 7, Shabbat
b) Solar eclipse	29.08.5994	28-29.08.73	13-14.11.12	Cheshwan-Nov.	Day 4, Wednesday

**Solar- and Lunar Eclipse worldwide - Period 1910-1919  
Total solar eclipse and total lunar eclipse**

visible	UTC	
	19:35:00	a) Solar Eclipse 2010, 11. July
	08:16:00	1. Lunar Eclipse 2010, 21. Dec.
Israel	23:12:00	2. Lunar Eclipse 2011, 15. June
Israel	16:38:00	3. Lunar Eclipse 2011, 10. Dec.
	22:12:00	b) Solar Eclipse 1912, 13./14. Nov.

Tetrad	5996-5997	5774-5776	2014-2015		
1 Passover	15.01.5996	15.01.5774	15.04.2014	Nissan-April	Day 3, Tuesday
2 Sukkot	15.07.5996	14.07.5775	08.10.2014	Tishri-Oct.	Day 4, Wednesday
Bibl. New Year	01.01.5997	29.12.5775	20.03.2015	Adar-March	Day 6, Friday
3 Passover	15.01.5997	15.01.5775	04.04.2015	Nissan-April	Day 7, Shabbat
Jew. New Year *)	01.07.5997	29.06.75 **)	13.09.2015	Elul-Tish.-Sept.	Day 1, Sunday
4 Sukkot	15.07.5997	14.07.5776	28.09.2015	Tishrei-Sept.	Day 2, Monday

**Total solar eclipse and total lunar eclipse  
visible UTC**

	07:45:00	1. Lunar Eclipse 2014, 15. April
	10:54:00	2. Lunar Eclipse 2014, 8. October
Israel	11:57:00	a) Solar Eclipse 2015, 20. March
	12:00:00	3. Lunar Eclipse 2015, 4. April
	06:54:00	b) Solar Eclipse 2015, 13. Sept.
Israel	05:47:00	4. Lunar Eclipse 2015, 28. Sept.

\*) partiell

\*\*) 01.07.5776 one day afterwards

triad	5999-6001	5777-5779	2017-2019		
A) Solar eclipse	29.05.5999	29.05.5777	21.08.2017	Av-August	Day 2, Monday
1. Lunar eclipse	15.11.5999	15.11.5778	31.01.2018	Shevat-Jan.	Day 4, Wednesday
<b>1-Nissan 6000</b>	<b>01.01.6000</b>	<b>01.01.5778</b>	<b>17.03.2018</b>	<b>Millennium</b>	Day 7, Shabbat
1. Passover	15.01.6000	15.01.5778	31.03.2018	Nissan March	Day 7, Shabbat
Jubilee Israel	05.02.6000	05.02.5778	19.04.2018	Iyar-April	Day 6, Friday
" Jerusalem	28.02.6000	28.02.5778	13.05.2018	Iyar-May	Day 1, Sunday
<b>1. Shavuot</b>	<b>05.03.6000</b>	<b>05.03.5778</b>	<b>19.05.2018</b>	<b>Sivan-May</b>	Day 7, Shabbat
2. Lunar eclipse	15.05.6000	15.05.5778	27.07.2018	Av-January	Day 6, Friday
3. Lunar eclipse	15.11.6000	15.11.5779	21.01.2019	Shevat-Jan.	Day 2, Monday
b) Solar eclipse	29.03.6001	29.03.5779	02.07.2019	Sivan-July	Day 3, Tuesday

**Total solar eclipse and total lunar eclipse  
visible UTC**

USA	18:21:00	a) Solar Eclipse 2017, 21. August
	13:29:00	1. Lunar Eclipse 2018, 31. January
<b>Turn of Yearthousand</b>		<b>1. Shabbat 6000-Millennium G-d's</b>
Full moon	15:36:00	1. Passover 6000-Millennium G-d's
Jom haAtzma'ut		70 Years of Israel 1948-2018
Jerusalem Day		50 Years Jerusalem 1967/68-2018
		50 Days Omer on <b>05.03.6000</b> G-d's
Israel	23:21:00	2. Lunar Eclipse 2018, 27. July
Israel	06:38:00	3. Lunar Eclipse 2019, 21. January
	19:26:00	b) Solar Eclipse 2019, 2. July