

<p><b>70 years Israel 1948-2018</b>  <b>50 years Jerusalem 1968-2018</b>  <b>6000 years G-d, Millennium of G-d</b></p>	<p>Bloodmonde - Lunar Tetrad (German)                  Pictures about lunar tetrad                  List of 21st-century lunar eclipses                  List of solar eclipses in the 21st century</p>
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<u>Foundation of Israel 14.05.1948 (1948-1950)</u>				<u>State of Israel</u>		<u>Total solar eclipse and total lunar eclipse</u>	
Tetrad	5930-5932	5708-5711	1948-1950	Independence Day	Period 1940-1949 worldwide	visible	UTC Period 1950-1959 worldwide
Beginn. Israel	30/01/5930	30/01/5708	09/05/1948	Nissan May	Day 1, Sunday	02:30:00	Solar Eclipse 1948, 8./9. May
State of Israel	05/02/5930	05/02/5708	14/05/1948	Iyar-May	Day 6, Friday		State of Israel
Solar eclipse	29/07/5930	29/07/5709	01/11/1948	Tishrei-Nov.	Day 2, Monday	Israel 06:07:00	Solar Eclipse 1948, 1. November
1. Passover	15/01/5931	14/01/5709	13/04/1949	Nissan-April	Day 4, Wednesday	Israel 05:13:00	1. Lunar Eclipse 1949, 13. April
2. Sukkot	15/07/5931	14/07/5710	07/10/1949	Tishrei-Oct.	Day 6, Friday	Israel 05:56:00	2. Lunar Eclipse 1949, 7. October
3. Passover	15/01/5932	15/01/5710	02/04/1950	Nissan-April	Day 1, Sunday	Israel 22:44:00	3. Lunar Eclipse 1950, 2. April
Jew. New Year	01/07/5932	01/07/5711	12/09/1950	Tishrei-Sept.	Day 3, Tuesday	03:40:00	Solar Eclipse 1950, 12. September
4. Sukkot	15/07/5932	15/07/5711	26/09/1950	Tishrei-Sept.	Day 3, Tuesday	Israel 05:28:00	4. Lunar Eclipse 1950, 26. Sept.
<u>Total solar eclipse and total lunar eclipse</u>							

<u>Six-Day War of Israel 5.06.-10.06.1967 (1967-1968)</u>				<u>Six-Day War</u>		<u>Jerusalem Day</u>		<u>Period 1960-1969 worldwide</u>	
Tetrad	5949-5950	5727-5729	1967-1968	visible	UTC				
1. Passover	15/01/5949	14/01/5727	24/04/1967	Nissan-April	Day 2, Monday	12:06:00	1. Lunar Eclipse 1967, 24. April		
Beg. Juni-War	26/02/5949	26/02/5727	05/06/1967	Iyar-June	Day 2, Monday		Six-Day War		
End Juni-War	02/03/5949	02/03/5727	10/06/1967	Sivan-June	Day 7, Shabbat	Salvation Jerusalem	Isa. 52: HE promises salvation to Jerusalem		
Jerusalem conquers						Zion, city of David	2 Samuel 5:7		
2. Sukkot	15/07/5949	14/07/5728	18/10/1967	Tishrei-Oct.	Day 4, Wednesday	10:15:00	2. Lunar Eclipse 1967, 17./18. Oct.		
solar eclipse	29/07/5949	29/07/5728	02/11/1967	Tishrei-Nov.	Day 3, Tuesday	05:38:00	Solar Eclipse 1967, 2. November		
3. Passover	15/01/5950	15/01/5728	13/04/1968	Nissan-April	Day 7, Shabbat	Israel 05:08:00	3. Lunar Eclipse 1968, 13. April		
Jerusalem Day	28/02/5950	28/02/5728	26/05/1968	Iyar-May	Day 1, Sunday	Salvation Jerusalem	Joel 3		
Jew. New Year *)	01/07/5950	29.06.5728*)	22/09/1968	Elul-Tishr.-Sept.	Day 1, Sunday	Israel 13:39:00	Solar Eclipse 1968, 22. September		
4. Sukkot	15/07/5950	14/07/5729	06/10/1968	Tishrei-Oct.	Day 1, Sunday	11:41:00	4. Lunar Eclipse 1968, 6. October		

\*) 01.07.5729 one day afterwards

<b>7 years before the Millennium 2010-2019</b> <b>(Triad-tetrad-triad lunar eclipses)</b>				<b>Solar- and Lunar Eclipse worldwide - Period 1910-1919</b> <b>Total solar eclipse and total lunar eclipse</b>			
<b>Triad</b>	<b>5992-5994</b>	<b>5770-5773</b>	<b>2010-2012</b>		<b>visible</b>	<b>UTC</b>	
a) Solar eclipse	29/04/5992	29/04/5770	11/07/2010	Tammuz-Juli Day 1, Sunday		19:35:00	a) Solar Eclipse 2010, 11. July
1. Lunar eclipse	15/10/5992	14/10/5771	21/12/2010	Tevet-Dez. Day 3, Tuesday		08:16:00	1. Lunar Eclipse 2010, 21. Dec.
2. Lunar eclipse	11/02/5993	11/02/5771	15/05/2011	Iyar-Mai Day 1, Sunday	Israel	23:12:00	2. Lunar Eclipse 2011, 15. June
3. Lunar eclipse	15/09/5993	14/09/5772	10/12/2011	Kislew-Dec. Day 7, Shabbat	Israel	16:38:00	3. Lunar Eclipse 2011, 10. Dec.
b) Solar eclipse	29/08/5994	28-29.08.73	13-14.11.12	Cheshwan-Nov. Day 4, Wednesday		22:12:00	b) Solar Eclipse 1912, 13./14. Nov.
<b>Total solar eclipse and total lunar eclipse</b>							
<b>Tetrad</b>	<b>5996-5997</b>	<b>5774-5776</b>	<b>2014-2015</b>		<b>visible</b>	<b>UTC</b>	
1 Passover	15/01/5996	15/01/5774	15/04/2014	Nissan-April Day 3, Tuesday		07:45:00	1. Lunar Eclipse 2014, 15. April
2 Sukkot	15/07/5996	14/07/5775	08/10/2014	Tishri-Oct. Day 4, Wednesday		10:54:00	2. Lunar Eclipse 2014, 8. October
Bibl. New Year	01/01/5997	29/12/5775	20/03/2015	Adar-March Day 6, Friday	Israel	11:57:00	a) Solar Eclipse 2015, 20. March
3 Passover	15/01/5997	15/01/5775	04/04/2015	Nissan-April Day 7, Shabbat		12:00:00	3. Lunar Eclipse 2015, 4. April
Jew. New Year *)	01/07/5997	29.06.75 **)	13/09/2015	Elul-Tish.-Sept. Day 1, Sunday		06:54:00	b) Solar Eclipse 2015, 13. Sept.
4 Sukkot	15/07/5997	14/07/5776	28/09/2015	Tishrei-Sept. Day 2, Monday	Israel	05:47:00	4. Lunar Eclipse 2015, 28. Sept.
<b>Total solar eclipse and total lunar eclipse</b>							
<b>triad</b>	<b>5999-6001</b>	<b>5777-5779</b>	<b>2017-2019</b>		<b>visible</b>	<b>UTC</b>	
A) Solar eclipse	29/05/5999	29/05/5777	21/08/2017	Av-August Day 2, Monday	USA	18:21:00	a) Solar Eclipse 2017, 21. August
1. Lunar eclipse	15/11/5999	15/11/5778	31/01/2018	Shevat-Jan. Day 4, Wednesday		13:29:00	1. Lunar Eclipse 2018, 31. January
<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	<b>Turn of Yearthousand</b>		<b>1. Shabbat 6000-Millennium G-d's</b>
1. Passover	15/01/6000	15/01/5778	31/03/2018	Nissan March Day 7, Shabbat	Full moon 15:36:00		1. Passover 6000-Millennium G-d's
Jubilee Israel	05/02/6000	05/02/5778	19/04/2018	Iyar-April Day 6, Friday	Jom haAtzma'ut		70 Years of Israel 1948-2018
" Jerusalem	28/02/6000	28/02/5778	13/05/2018	Iyar-May Day 1, Sunday	Jerusalem Day		50 Years Jerusalem 1967/68-2018
<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			<b>50 Days Omer on 05.03.6000 G-d's</b>
2. Lunar eclipse	15/05/6000	15/05/5778	27/07/2018	Av-January Day 6, Friday	Israel	23:21:00	2. Lunar Eclipse 2018, 27. July
3. Lunar eclipse	15/11/6000	15/11/5779	21/01/2019	Shevat-Jan. Day 2, Monday	Israel	06:38:00	3. Lunar Eclipse 2019, 21. January
b) Solar eclipse	29/03/6001	29/03/5779	02/07/2019	Sivan-July Day 3, Tuesday		19:26:00	b) Solar Eclipse 2019, 2. July

\*) partiell

\*\*) 01.07.5776 one day afterwards

FULL MOON calendar	G-d	Jewish	Gregorian	Triad in Jerusalem 2017-2019	Darkness and Planet Transit in Jerusalem
G-d's calendar: in the beginning of the 7th Year-Thousand of G-d Millennium on <b>17.03.2018</b>					
1-Nissan 5999	15/01/5999	15/01/5777	11/04/2017	April Day 3, Tuesday	09:08:00 Moon calendar 2017, Full moon
2-Iyar	15/02/5999	15/02/5777	11/05/2017	May Day 5, Thursday	00:42:00
3-Sivan	15/03/5999	15/03/5777	09/06/2017	June Day 6, Friday	16:09:00
4-Tammuz	15/04/5999	15/04/5777	09/07/2017	July Day 1, Sunday	07:06:00
5-Av	15/05/5999	15/05/5777	07/08/2017	August Day 2, Monday	21:10:00
Solar eclipse	29/05/5999	29/05/5777	21/08/2017	Day 2, Monday	UTC 18:21:00 Total Solar Eclipse USA
6-Elul	15/07/1999	15/06/5777	06/09/2017	September Day 4, Wednesday	10:02:00
7-Tishrei	15/07/5999	15/07/5778	05/10/2017	October Day 5, Thursday	21:40:00
8-Cheshwan	15/08/5999	15/08/5778	04/11/2017	November Day 7, Shabbat	07:22:00
9-Kislev	15/09/5999	15/09/5778	03/12/2017	December Day 1, Sunday	17:46:00
10 Tevet	15/10/5999	15/10/5778	02/01/2018	January I. Day 3, Tuesday	04:24:00 Moon calendar 2018, Full moon
11 Shevat	15/11/5999	15/11/5778	31/01/2018	January II Day 4, Wednesday	UTC 13:29:00 Total Lunar Eclipse in the east, far
12-Adar	15/12/5999	15/12/5778	02/03/2018	March I. Day 6, Friday	02:51:00 No full moon in February 2018
<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	<b>Turn of Yearthousand 1. Shabbat 6000-Millennium G-d's</b>
1. Passover	15/01/6000	15/01/5778	31/03/2018	March II. Day 7, Shabbat	Full moon 15:36:00 1. Passover 6000-Millennium G-d's
Jubilee Israel	05/02/6000	05/02/5778	19/04/2018	Iyar-April Day 6, Friday	Jom haAtzma'ut 70 Years of Israel 1948-2018
2 Iyar	15/02/6000	15/02/5778	30/04/2018	April Day 2, Monday	03:58:00
Jubil. Jerusalem	28/02/6000	28/02/5778	13/05/2018	Iyar-May Day 1, Sunday	Jerusalem Day 50 Years Jerusalem 1967/68-2018
<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	50 Days Omer on <u>05.03.6000</u> G-d's
3-Sivan	15/03/6000	15/03/5778	29/05/2018	May Day 3, Tuesday	17:19:00
4-Tammuz	15/04/6000	15/04/5778	28/06/2018	June Day 5, Thursday	07:53:00
5-Av	15/05/6000	15/05/5778	27/07/2018	July Day 6, Friday	<b>23:21:00 Total Lunar Eclipse Jerusalem</b>
6-Elul	15/06/6000	15/06/5778	26/08/2018	August Day 1, Sunday	14:56:00
7-Tishrei	15/07/6000	16.07.5779	25/09/2018	September Day 3, Tuesday	05:52:00
8-Cheshwan	15/08/6000	15/08/5779	24/10/2018	October Day 4, Wednesday	19:45:00
9-Kislev	15/09/6000	15/09/5779	23/11/2018	November Day 6, Friday	07:39:00
10 Tevet	15/10/6000	14.10.5779	22/12/2018	December Day 7, Shabbat	19:48:00
11 Shevat	15/11/6000	15/11/5779	21/01/2019	January Day 2, Monday	<b>06:36:00 Total Lunar Eclipse Jerusalem</b>
12-Adar	15/12/6000	Adar I. 14.12.79	19/02/2019	February Day 3, Tuesday	17:53:00 Moon calendar 2019, Full moon
		Adar II. 14.13.79	21/03/2019	March Day 5, Thursday	07:12:00