

THE LAST DECADE

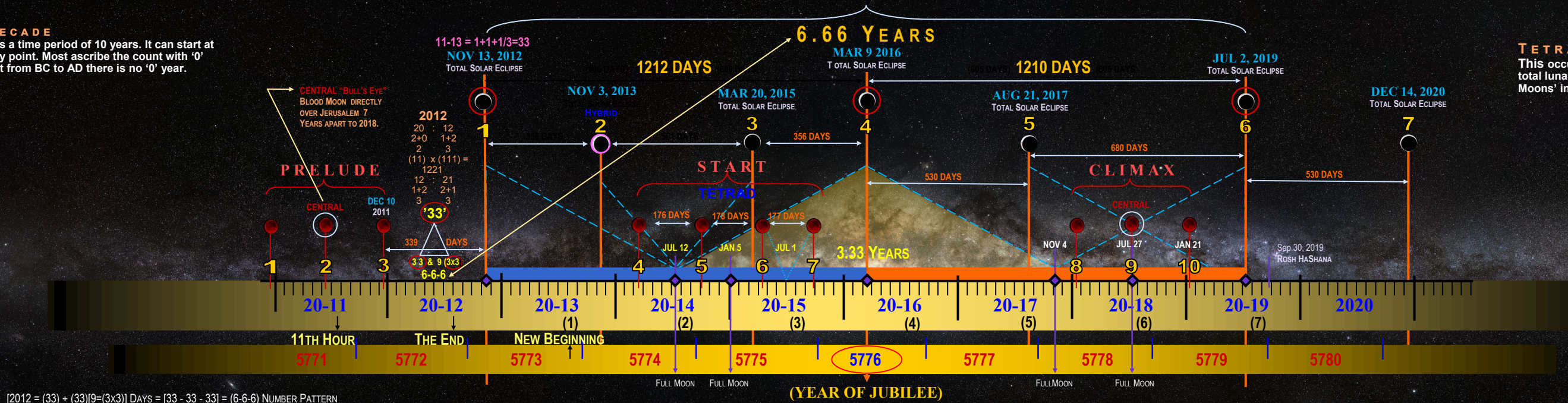
MATHEMATICS OF THE SOLAR/LUNAR ECLIPSES 2010 - 2020

The purpose of this illustration is to focus on the decade of 2010-2019 as it relates to the math or numeration of its (6) Total Solar and (10) Lunar Eclipses. Only the complete sequence of Total Solar-Lunar Eclipse are plotted onto the timeline. There appears to be see unique properties, repeating numbers and patterns that may correlate to possible key prophetic dates. The Blood Moons seem to highlight a Prelude, a Climax and a Finale of sorts. The TETRAD falls precisely on Jewish Feast dates. The overall time-span appears to be divided between 2 time frames; each with symmetrical key point/dates to consider.

The total year count is exactly 6.66 years (rounded off) from the Total Solar Eclipses of Nov 13, 2012 to July 2, 2019. The March 9, 2016 eclipse is 1/2-way point and also of the Jewish Year 5776 (Year of Jubilee) or at the 3.33rd year marker. There appears to be a recurring '33' Number Pattern from the 3 consecutive Total Solar Eclipses of Av 1 in 2008-2009-2010 dove-tailing the 3 Blood Moons that point to the year 2012 which is another form of '33'. A 33-33-33 pattern or (6-6-6). The years starting from 2011 could be dissected as 20-11 and thus can be converted into military time and ascribed numerical 'clock' counting; year 11 could be the '11th Hour', 12, 'The End', 13 as 1pm or New Beginnings etc. From the Partial Solar Eclipse of May 20, 2012 + 1948 Days = Sep 19, 2018. It happens to end at Yom Kippur. From the Total Solar Eclipse of Mar 9, 2016 + 42 month (1260 days) = Aug 21, 2019, the '7th Year' in 24hr military counting. The Central Bull's-Eye Blood Moon occurring on Jun 15th, 2011 in line with Jerusalem is exactly 7years from the Blood Moon of Jul 27, 2018. The Jul 27, 2018 Blood Moon is also centered between the Total Solar Eclipses of 2017 and 2019. In no other time in the century has this pattern of Blood Moons been so frequent; (10) last decade and (10) this decade. The Key Dates highlighted on the timeline all occur at Full Moons: July 12, 2014, Jan 5, 2015, Nov 4, 2017 and Jul 27, 2018.

DECADE
It is a time period of 10 years. It can start at any point. Most ascribe the count with '0' but from BC to AD there is no '0' year.

TETRAD
This occurs when there are 4 consecutive total lunar eclipse in sequence or 'Blood Moons' in a row.



TOTAL LUNAR ECLIPSE
A Lunar Eclipse occurs when the Moon passes behind the Earth so as to block the Sun's rays from striking the moon.

1. Dec 21, 2010
2. Jun 15, 2011
3. Dec 10, 2011
4. (1)-Apr 15, 2014 | Passover
5. (2)-Oct 08, 2014 | Sukkot
6. (3)-Apr 04, 2015 | Passover
7. (4)-Sep 28, 2015 | Sukkot
8. Jan 31, 2018
9. Jul 27, 2018
10. Jan 21, 2019

[2012 = (33) + (33)[9=(3x3)] DAYS = [33 - 33 - 33] = (6-6-6) NUMBER PATTERN

HEBREW CALENDAR

The Hebrew Calendar is currently governed by precise mathematical rules and no longer relies on direct observation. It is possible to predict what day Holy Feasts of YHWH will fall on in the future. Start Date begins at sunset. There is a differing view as to what the correct calendar is between observing-and secular Jewish practices. There are approximately 8 types of Hebrew calendars that different Jewish groups use.

MOEDIM	2014	2015	2016	2017	2018	2019
PURIM	MAR 16	MAR 5	MAR 24	MAR 12	MAR 1	MAR 21
PASSOVER	APR 15	APR 4	APR 23	APR 11	MAR 31	APR 20
SHAVUOT	JUN 4	MAY 24	Jun 12	May 31	MAY 20	JUN 9
ROSH HASHANA	SEP 25	SEP 13	OCT 3	SEP 21	SEP 10	SEP 30
YOM KIPPUR	OCT 4	SEP 23	OCT 12	SEP 30	SEP 19	OCT 9
SUKKOT	OCT 9	SEP 28	OCT 17	OCT 5	SEP 24	OCT 14
CHANUKAH	DEC 17	DEC 7	DEC 25	DEC 13	DEC 3	DEC 23

JEWISH MONTHS

The "1st month" of the Jewish calendar is the month of Nissan, in the spring, when PASSOVER occurs. The New Year is in Tishri, the 7th month. This concept of different starting points for a year is like the American "New Year" starting in January, but the "school year" starts in September. In some cases, the dates might be a day earlier as the date in question may be considered from a Jerusalem time zone.

TOTAL SOLAR ECLIPSES
A Solar Eclipse occurs when the Moon passes between the Sun and Earth. (2010-2019)

1. Nov 13, 2012
2. Nov 03, 2013
3. Mar 20, 2015
4. Mar 09, 2016
5. Aug 21, 2017
6. Jul 02, 2019
7. Dec 14, 2020

TOTAL LUNAR ECLIPSES of CURRENT CENTURY - LAST 120 YEARS

1960-1969	1970-1979	1980-1989	1990-1999	2000-2009	2010-2019
9	9	9	7	10	10

NASA ECLIPSE WEBSITE

- = Total Solar Eclipse
- = Total Lunar Eclipse
- ◆ = Significant/Key Date

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