

[G-4] Reference Day/Holy Day Calendar 5708 C.E. - 5860 C.E.
{1947 A.D. - 2100 A.D.}
{www.TheWordNotes.com}

** The following calendar data of Holy Days is still being analyzed and is resented here to make future research by others easier. The number of days between "Holy Days" can be obtained by simply subtracting their Reference Days.

The Holy Days listed are:

Rosh Hashanah- The Jewish New Year on their modern calendar. The first day of the month of Tishri. The seventh month of the Jewish calendar. The required time for the blowing of the trumpets. (Lev. 23:20) Rosh Hashanah will always occur in September or October of the year.

Yom Kippur- The Day of Atonement, the tenth day of the seventh month Tishri) (Lev. 23:27)

Succoth- Feast of Tabernacles- begins the 15th day of the seventh month (Lev. 23:34)

Hanukah- Beginning of the Jewish Feast of Lights (not a Scriptural Holy Day, but included here because it is considered holy to modern Jews.

Christmas- a holy day to Christians, although the exact day of Jesus birth is questionable

New Year (Gregorian -- January 1) added for reference purposes only

Nisan 1- The first day of the first month of the year {First month according to Exodus 12:2}

Nisan 14- Biblical Passover (Lev. 23:5)

Nisan 15- Modern Jewish Passover

Easter {Biblical} - First Fruits Offering- Sunday following the first Saturday which occurs on or after the Biblical Passover in accordance with the holy day of Jesus' resurrection. (Lev. 23:10-11)

Easter {Modern}- The first Sunday, after the fourteenth day of the ecclesiastical moon {nearly full moon} which occurs on or after the vernal equinox. Easter is computed according to the Gregorian method after 1582 A.D. [Easter can occur any time from March 22 to April 25.]

Israel's Birth-Jewish - Israel's re-birth on the Jewish Calendar {Iyar 5}

Israel's Birth-Gregorian - Israel's re-birth on the Gregorian Calendar {May 14}

Shavouth- 50 days from Modern Passover - Jewish Pentecost

Pentecost- 50 days from Modern Easter - Christian Pentecost

Ab 9- the 9th of the month of Ab, the day which according to Jewish tradition is the exact day that both temples were destroyed.

The **Gregorian Date** is our modern Gregorian calendar.

The **Julian Star Date** used by observatories and for space flights is computed from the arbitrary date of Jan. 1, 4713 B.C., at noon Greenwich mean time.

The **Reference Date** is computed from May 14, 1948 A.D., Iyar 5, 5708 C.E. [The day Israel became a nation.] {On my original calendar I had used September 15, 1947 A.D., Tishri 1, 5708 C.E. as the reference date, but have now changed it to the actual date of Israel's rebirth.}

The **reference date** can be computed by subtracting **2432685** from the astronomical Julian Star Date.

The following data was computed by a calendar program which I wrote for this purpose in the 1980's and have updated through the years. It is available upon request. Jewish dates have been verified by using the book Comprehensive Jewish Calendar , by Arthur Spier {ISBN 0-87306-288-4}

{Data is contained in the file: [reference.pdf](#)}

The following data is available in ASCII text format for computation in the file: [rdcal.txt](#)