COVENANT CALENDAR

Look to LIGHT & Count the Days!

COVENANT CALENDAR
"Day" Start

The day begins at dawn.
There are 24 hours in a "day."

Dawn defined:

Matthew 28:1
. . . In the end of the sabbath, as it began to dawn[G2020] toward the first *day* of the week . . .

"epiphosko[G2020] to begin to grow light"

2 Peter 1:19
. . . take heed, as unto a light that shineth in a dark place until the day dawn[G1306]. . .

"diaugazo[G1306] to *glimmer through*, break (as day): - dawn"

Merriam-Webster definition for "dawn" as a verb:
to begin to grow light

as a noun:
the first appearance of light in the morning
followed by sunrise

COVENANT CALENDAR
"Month" Start

The first month begins with the first day of the new year.

Exodus 12:2 This month shall shall be unto you the beginning of months.

Context = Spring in the northern hemisphere

Exodus 9:31 . . . the barley *was* in the ear[H24] [*tender*; *green*] and the flax bolled[H1392] [flower].

There are 30 days in each Biblical month.

Genesis 7:11
. . . the 2nd month, the 17th day of the month
Genesis 7:24
. . . 150 days . . .
Genesis 8:4
. . . the 7th month, on the 17th day of the month . . .

5 months / 150 days = 30 days/month

Ps 90:12 teach us to number our days, that we may apply our hearts unto wisdom. KJV

COVENANT CALENDAR
"Year" Start

The biblical "year"

Psalm 19:1-6
The heavens declare . . . **the sun** . . . going forth from the end of the heaven, and **his circuit** unto the ends of it . . .

1 Chronicles 20:1
. . . after the year[H8141] was expired, at the time the kings go out *to* battle . . .

shaneh[H8141] a *year* (as a *revolution* of time)
The sun revolves through the Mazzaroth each year and returns to its place of origin on the vernal equinox.

Context = Spring in the northern hemisphere



1 Chronicles 16:30 Tremble before Him, all the earth. The world also is firmly established, immovable. TS2009
Joshua 10:13 And the sun stood still and the moon stayed. . . KJV

COVENANT CALENDAR
"Day" Length

The first 24 hour "day"
Genesis 1:3
And Elohim said, Let there be light:
and there was light.

Genesis 1:5
Elohim called the light Day (yom)
and the darkness he called Night (layil)

Let there be light → darkness →
= the first day [24 hours]

Note:
The word Day (yom) can mean:
- only the 12 hours of daylight
- a 24 hour day
- or a year in Biblical prophecy.

Jer 33:20 … my covenant of the day, and my covenant of the night … KJV



COVENANT CALENDAR
"Month" Length

The biblical "month"

For each month count:
30 days
30 days
30 days
The first month of each year always begins the day after the spring equinox.

Example: (Gregorian Civil Calendar)
When the vernal equinox falls on Monday March 20th the first day of Yah's "new year" will begin at dawn Tuesday March 21st.

- Note -

The first day of the first month will begin at dawn Tuesday March 21st illustrated below:

The 1st Month of Yahuah's Year

		1 New Year Day	2	3	4	5
6	7	8	9	10	11	12
13		15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

For more information: https://studythecalendar.com/

COVENANT CALENDAR
"Year" Length

The new year begins the day after the vernal equinox (for the northern hemisphere).

Exodus 12:2 This month . . . shall be the first month of the year to you.

Context = Spring in the northern hemisphere

There are 360 days in the Biblical year.

Note:
Hezekiah's sundial event [approximately 700 BC] altered the sun's circuit from creation's original 360 days/year to the current 365+ days in a year.

The Torah Festival Covenant Calendar is completely found within the first 360 days on today's Gregorian calendar.

The straight line of the sun's shadow on the vernal equinox ends the sun's yearly circuit through the Mazzaroth (the 12 constellations).

30 days/month x 12 months = 360 days/year
(Count the 5-6 days to the equinox shadow.)

Count 14 days to Passover and the Spring Festival.

Ps 90:12 teach us to number our days, that we may apply our hearts unto wisdom. KJV