#### The Creator's Clock

In this teaching we will be going over several topics concerning how to count our days, weeks, month's and years. Other topics will be; when does a day begin? Is it from Sunrise to sunrise? or Sunset to sunset? What calendar should we use? Lunar, Solar, Cyclical, etc. This is a very sensitive topic for some. This is not an attack on anyone or any group. The purpose of this teaching is only to understand the scriptures and how Yahuah counts days, and not man. I pray this does not offend anyone.

At the end of this teaching I will go over some problems with Lunar Shabbaths. I personally looked into this about 4 years ago. The reason why I never did them was because the math and days did not add up. Again I will share this at the end of this teaching. A brother asked me years ago where can I find a unending cycle of weeks in scripture. [We will look at this in just a minute]. I asked in return where could I find in scripture, that Shabbaths floats every month. Where does it say a day or New moon is not to be counted? He told me it was understood. Where does it say it is understood? We both thought that one calendar does it all. Now I find that to be false.

The resources that I will be using will be the following:

- Prayer and the Ruach (Spirit)
- Historical documents, such as Josephus, Philo, just to name a few.
- Scriptures
- Mathematics.
- Dictionaries, Lexicons, and Strong's

Everything that we know to be created for us including after Adam and Chuah came out of darkness. Our time starts in darkness and then light. The Earth was in darkness, the Moon has no light, until the sun give it light. It starts in darkness. This we will see later. All of us were in darkness until we came into the truth.

Last Quarter New Moon

- o <u>Job 12:22</u> He discovers (reveals) deep things (Mysteries) out of darkness, and brings out to light the shadow of death.
- o <u>Is. 45:3</u> And I will give you the treasures of darkness, and hidden riches of secret places, that you may know that I, Yahuah, which call *you* by your name, the Alahiym of Yashra'al (Israel).

Let's open up with how a day begins. Then we will work on how to count our days etc.

- Gen. 1:1 In the beginning Alahiym created the heaven and the earth.
- Gen. 1:2 And the earth was without form, and void; and darkness was upon the face of the deep. And the Spirit of Alahiym moved upon the face of the waters.
- Gen. 1:3 And Alahiym said, Let there be light: and there was light.

נאָמֶר אֱלֹהָים יְהַיִּ <mark>אָוֹר</mark> וַיְהִי־<mark>אָוֹר: Gen. 1:3</mark>

- Gen. 1:4 And Alahiym saw the light, that *it was* good: and Alahiym divided the light from the darkness.
- Gen. 1:5 And Alahiym called the light Day, and the darkness he called Night. And the evening and the morning were the first day.

• אָלְהָיִם וּלְ<mark>אוֹל וֹים</mark> וְלָ<mark>חָשֶׁהְ</mark> קָרָא לֶּיְלָה וַיִהִי־עָרֶב וְיִהִי־<mark>עָרֶב</mark> וְיִהִי־<mark>לָּבֶּרְ וִים</mark> אֶחֶר Gen. 1:5

The pattern we are going to see is Evening then Morning is first day. Darkness came first then light. This is how a Day starts, this is how our lives started, darkness then light. Before we go into scripture, I would like to give some Hebrew definition for the words Light, Darkness, Evening and Morning

- **2822**. קשֶּׁה **choshek**, *kho-shek'*; from 2821; the dark; hence (literally) darkness; figuratively, misery, destruction, death, ignorance, sorrow, wickedness:—dark(ness), night, obscurity.
- 2821. קשַׁהְ **chashak,** *khaw-shak';* a primitive root; to be dark (as withholding light); transitively, to darken:—be black, be (make) dark, darken, cause darkness, be dim, hide
- **216**. אוֹר **owr**, *ore;* from 215; illumination or (concrete) luminary (in every sense, including lightning, happiness, etc.): bright, clear, + day, light (-ning), morning, sun.
- 215. **owr**, *ore*; a primitive root; to be (causative, make) luminous (literally and metaphorically):—x break of day, glorious, kindle, (be, en-, give, show) light (en, -ened), set on fire, shine.
- **3915.** לֵיִלָּה **layil,** lah'-yil; or (Isa. 21:11) לֵילָ **leyl,** lale; also לֵילָה **laylah,** lah'-yel-aw; from the same as 3883; properly, a twist (away of the light), i.e. night; figuratively, adversity:—((mid-))night (season).
- 3117. ryowm, yome; from an unused root meaning to be hot; a day (as the warm hours), whether literal (from sunrise to sunset, or from one sunset to the next), or figurative (a space of time defined by an associated term), (often used adverb):—age, + always, + chronicles, continually(-ance), daily, ((birth-), each, to) day, (now a, two) days (agone), + elder, x end, + evening, + (for) ever(-lasting, -more), x full, life, as (so) long as (... live), (even) now, + old, + outlived, + perpetually, presently, + remain, x required, season, x since, space, then, (process of) time, + as at other times, + in trouble, weather, (as) when, (a, the, within a) while (that), x whole (+ age), (full) year(-ly), + younger.
- 6153. ureb, eh'-reb; from 6150; dusk:—+ day, even(-ing, tide), night
- 6150. arab, aw-rab'; a primitive root (identical with 6148 through the idea of covering with a texture); to grow dusky at sundown:—be darkened, (toward) evening.
- 1242. בּקר boqer, bo'-ker; from 1239; properly, dawn (as the break of day); generally, morning:—(+) day, early, morning, morrow.
- 1239. בְּקֵר baqar, baw-kar; a primitive root; properly, to plough, or (generally) break forth, i.e. (figuratively) to inspect, admire, care for, consider:—(make) inquire (-ry), (make) search, seek out.

Most people are familiar with Darkness, night and morning. So these three words I will not focus on. The ones that seem to cause discussion as to how a day begins and end is the word Ereb or evening, and the word Day. Let us begin with Ereb or Arab in its roots form, using the scriptures.

- <u>Josh. 8:3</u> So Yahusha <sup>(Joshua)</sup> arose, and all the people of war, to go up against Ai: and Yahusha <sup>(Joshua)</sup> chose out thirty thousand mighty men of valor, and sent them away by night.
- <u>Josh. 8:10</u> And Yahusha (Joshua) rose up early in the morning, and numbered the people, and went up, he and the elders of Yashra'al (Israel), before the people to Ai.
- <u>Josh. 8:29</u> And the king of Ai he hanged on a tree until eventide: and as soon as the sun was down, Yahusha (Joshua) commanded that they should take his carcase down from the tree, and cast it at the entering of the gate of the city, and raise thereon a great heap of stones, *that remains* unto this day.

Why is this important? First you can see that he hung until eventide. Next it states and as the Sun was down. We need to see what the  $T^{[h]}$ urah  $T^{[h]}$ urah say concerning this matter.

- <u>Deut. 21:22</u> And if a man have committed a sin worthy of death, and he be to be put to death, and you hang him on a tree:
- <u>Deut. 21:23</u> His body shall not remain all night upon the tree, but you shall in any wise bury him that day; (for he that is hanged *is* accursed of Alahiym;) that your land be not defiled, which Yahuah your Alahiym gives you *for* an inheritance.

I am going to use several witness to see how the scriptures are interpreting evening.

- <u>1Sam. 30:17</u> And Daud <sup>(David)</sup> smote them from the twilight even unto the evening the next day: and there escaped not a man of them, save four hundred young men, which rode upon camels, and fled.
  - o 5399. מְשֶׁבֶ nesheph, neh'-shef; from 5398; properly, a breeze, i.e. (by implication) dusk (when the evening breeze prevails):—dark, dawning of the day (morning), night, twilight
  - o 6153. <mark>پرد ereb, eh'-reb;</mark> from 6150; dusk:—+ day, even(-ing, tide), night
  - o 6150. מֶּבֶב arab, aw-rab'; a primitive root (identical with 6148 through the idea of covering with a texture); to grow dusky at sundown:—be darkened, (toward) evening.
  - o BDB n.[m.] (sun)set, evening —
  - a. evening, orig. sunset, and hence perh. 'לְעֵה ע' at the time of sunset; usu. 'u alone = time of sunset, evening: 'ע in the evening = every evening; 'u as adv. acc.; as marking duration of impurity, in phr. 'עַר־דָּע, of Day of Atonement 'בַע' עַר־ע'.
  - b. du. in phrase בֵּין הָעַרְבַּיִם between the two evenings, i.e. prob. between sunset and dark.
  - Alexander Harkavy Hebrew Lexicon 1910: to grow dark, to draw towards evening; mix; mingle;
- Prov. 7:9 In the twilight, in the evening, in the black and dark night:
- <u>Prov. 7:10</u> And, behold, there met him a woman *with* the attire of a harlot, and subtil of heart.

- <u>Jer. 6:4</u> Prepare you war against her; arise, and let us go up at noon. Woe unto us! for the day goes away, for the shadows of the evening are stretched out.
  - o **6672**. צֿהַר **tsohar,** *tso'-har;* from 6671; a light (i.e. window): dual double light, i.e. noon:—midday, noon(-day, -tide), window.
  - o 6153. שבר ereb, eh'-reb; from 6150; dusk:—+ day, even(-ing, tide), night
  - o 6150. מֶרֶב arab, aw-rab'; a primitive root (identical with 6148 through the
- <u>2Chr. 18:34</u> And the battle increased that day: howbeit the king of Yashra'al (Israel) stayed *himself* up in *his* chariot against the Syrians until the even: and about the time of the sun going down he died.
- <u>Dabriy Ha'Yamiym 18:34</u> But the battle increased that day, and the sovereign of Yashra'al (Israel) was propped up in his chariot facing the Arameans until evening, and he died at the going down of the sun.
- Eph. 4:26 Be anger, but do not sin. Do not let the sun go down upon your wrath
  - ס In the Aramaic text [AENT] נערב Na'rab (nereb)
- <u>Judg. 19:9</u> And when the man rose up to depart, he, and his concubine, and his servant, his father in law, the damsel's father, said unto him, Behold, now the day draws toward <u>evening</u>, I pray you tarry all night: behold, the day grows to an end, lodge here, that your heart may be merry; and to morrow get you early on your way, that you may go home.
- Neh. 13:19 And it came to pass, that when the gates of Yarushalaiym (Jerusalem) began to be dark before the Shabbath, I commanded that the gates should be shut, and charged that they should not be opened till after the Shabbath: and *some* of the my servants set I at the gates, *that* there should no burden be brought in on the on Shabbath day.
- Neh. 13:20 So the merchants and sellers of all kind of ware lodged without Yarushalaiym (Jerusalem) once or twice.
- Neh. 13:21 Then I witnessed against them, and said unto them, Why lodge you about the wall? if you do *so* again, I will lay hands on you. From that time forth came they no *more* on the Shabbath.

Lastly I want to show where this same word is translated night

- <u>Lev. 6:20</u> This *is* the offering of Aharan <sup>(Aaron)</sup> and of his sons, which they shall offer unto Yahuah in the day when he is anointed; the tenth part of an ephah of fine flour for a meat offering perpetual, half of it in the morning, and half thereof at night
- Psa. 30:5 For his anger *endures but* a moment; in his favor *is* life: weeping may endure for a night, but joy *come* in the morning.

• Gen. 49:27 Benjamin shall ravin as a wolf: in the morning he shall devour the prey, and at night he shall divide the spoil.

This word is also translated as mixed Shamuth (Exodus) 12:38

If Yahuah wanted to translate a word that means dawn as in daybreak He would have used the Hebrew word:

- **4891**. מְשְׁתְּר **mishchar**, *mish-khawr'*; from 7836 in the sense of day breaking; dawn:—morning.
  - Psa. 110:3 Your people shall be willing in the day of your power, in the beauties of set-apartness from the womb of the morning: you have the dew of your youth.

I would like to conclude on this matter, as to say that Ereb is not talking about Sunrise at all, but shows that it means at sunset. So a day consists of Evening "Sunset" to Morning, one day. [Sunrise has a pagan background. A simple historical search will reveal this fact]

The Hebrew word for day is יוֹם yum (Yom) this Hebrew word works three different ways

- 1. Day is in daylight (12hr. in a day)
- 2. Day as in a 24 hour period
- 3. Day as in a prophetic Day

Next I would like to address New moons. For the most part I have encountered 3 definitions for what people considers what is called a New moon

- 1. Dark moon or No moon
- 2. Crescent or sliver moon
- 3. Full moon

New Moon First Quarter Full Moon Last

To get the proper understanding of what a "New Moon" is, we first need to get its definition.

- o **2320**. מֹרֶשׁ **chodesh**, *kho'-desh*; from <u>2318</u>; the new moon; by implication, a month:—month(-ly), new moon.
- 2318. שְׁדֶשׁ chadash, khaw-dash'; a primitive root; to be new; causatively, to rebuild:—renew, repair.
- <u>1Sam. 20:27</u> And it came to pass on the morrow, *which was* the second *day* of the month, that Daud's <sup>(David's)</sup> place was empty: and Shaul <sup>(Saul)</sup> said unto Yahunathan <sup>(Jonathan)</sup> his son, Wherefore comes not the son of Yashiy <sup>(Jesse)</sup> to meat, neither yesterday, nor to day?
- <u>1Sam. 20:34</u> So Yahunathan <sup>(Jonathan)</sup> arose from the table in fierce anger, and did eat no meat the second day of the month: for he was grieved for Daud <sup>(David)</sup>, because his father had done him shame.

In these two verses we read about the second of the New moon or month. Is their a time on a Lunar month where the moon is dark for two days? Yes.

Typically how one monitors the moon cycles is from Dark moon, to crescent, to full moon, to waning crescent back to dark moon. Some may even use quarter moon. The waning moon is important to know, because they know the next day would be a dark moon. Next they would know when the moon start to go through its cycle when they see the waxing crescent moon. So the question still stands, right? Which is the new moon? Before I answer I would like to add another scripture.

- Amos 8:4 Hear this, O you that swallow up the needy, even to make the poor of the land to fail,
- Amos 8:5 Saying, When will the new moon be gone, that we may sell corn? and the Shabbath, that we may set forth wheat, making the ephah small, and the shekel great, and falsifying the balances by deceit?
- Amos 8:6 That we may buy the poor for silver, and the needy for a pair of shoes; *yea*, and sell the refuse of the wheat?

So the question would be why would they ask when would the new moon be gone? Shouldn't they know when?

It seems that they were waiting on confirmation of the conjunction with the appearance of the crescent a day later.

Let's tie this back into Shamual (1 Samuel) 20:5-6

- <u>1Sam. 20:5</u> And Daud <sup>(David)</sup> said unto Yahunathan <sup>(Jonathan)</sup>, Behold, to morrow *is* the new moon, and I should not fail to sit with the king at meat: but let me go, that I may hide myself in the field unto the third *day* at <u>even</u>.
- <u>1Sam. 20:6</u> If your father at all miss me, then say, Daud (David) earnestly asked *leave* of me that he might run to Bethlehem his city: for *there is* a yearly sacrifice No there for all the family.ter

  Full Moon

  Last Quarter

  New Moon

I wanted to add to this equation. Why does it say "until the third evening"?

The reason for this was Daud <sup>(David)</sup> knew the next day would be the new moon. The New Moon would start the count, and would need two more days to be completed. The meal that they were having was two days long do to the fact that, it would take that long between conjunction, the next sunset, and the crescent to confirm the start of the month. In essence This shows New Moons are counted as days as well.

1. The crescent moon tells us when the month began which would be the day before, not the day that it happened. This does not mean it is not counted.

#### Different words for Moon

**3394.** יְבְתַּח **yareach,** *yaw-ray'-akh;* from the same as <u>3391;</u> the moon:—moon. 3391. יְבֵּח **yerach,** *yeh'-rakh;* from a unused root of uncertain signification; a lunation, i.e. month:—month, moon. [Appears 26 times in scripture].

<u>Gen. 37:9</u> And he dreamed yet another dream, and told it his brethren, and said, Behold, I have dreamed a dream more; and, behold, the sun and the moon and the eleven stars made obeisance to me. (Picture of A Father and Son relationship).

3842. לְּבָנָה **lbanah**, *leb-aw-naw'*; from 3835; properly, (the) white, i.e. the moon 3835. לְבָּנָ **laban**, *law-ban'*; a primitive root; to be (or become) white; also (as denominative from 3843) to make bricks:—make brick, be (made, make) white(-r)

- <u>Is. 30:26</u> Moreover the light of the moon shall be as the light of the sun, and the light of the sun shall be sevenfold, as the light of seven days, in the day that Yahuah binds up the breach of his people, and heals the stroke of their wound.
- Song 6:10 Who *is* she *that* looks forth as the morning, fair as the moon, clear as the sun, *and* terrible as *an army* with banners?

This Hebrew word is describing a full moon, which is liken to the sun.

Now let's look at a famous passage, that is missed understood by some.

- **3677**. בֶּּסֶא **kece**, *keh'-seh;* or בֶּּסֶה **keceh**, *keh'-seh;* apparently from 3680; properly, fullness or the full moon, i.e. its festival:—(time) appointed.
- Psa. 81:3 Let the horn be sounded in the time of the new moon, at the full moon, on our set-apart feast-day:
- Psa. 81:3 Blow up the trumpet in the new moon, in the time appointed, on our solemn feast day.

Reading both of these verses, one translate בֶּטֶה Full Moon and the other Time appointed. Let's look at couple more passages:

- No Prov. 7:20 He has taken a bag of money with him, and will come home at the day appointed.
- Num. 9:15 And on the day that the tabernacle was reared up the cloud covered the tabernacle, *namely*, the tent of the witness: and at even there was upon the tabernacle as it were the appearance of fire, until the morning.
- <u>Job 36:32</u> With clouds he <u>covered</u> the light; and commanded it *not to shine* by *the cloud* that come between.

Looking at all the witness in scripture, this cannot be talking about a full moon, but an appointed time. Other places we see it means to cover or conceal. This again cannot mean full moon. Just in case there is still doubt, I would like to use two more translations

- Brenton, The Septuagint with Apocrypha 81:3 Blow the trumpet at the new moon, in the esteemed (glorious) day of your feast.
- <u>The Psalms Targum 81:3</u> Sound the ram's horn at the <u>New Moon</u>, when the moon is covered, on the day of our feast

The full moon is on the 15 day of a lunar month. A simple count backwards would give you the New moon. Some believe that the full moon is the new moon. Philo writes on, The special Laws 1:189:

- On the fifteenth day, at full moon, the feast which is called the feast of Booths is celebrated....
- Full moons cannot be the New moon, when it is already on its 14/15 day.

I would like to conclude with some scriptures that can shed some light on the Hebrew word Chadash (New Moon / Month)

- <u>Is. 42:9</u> Behold, the former things are come to pass, and new things do I declare: <u>before they spring forth</u> I tell you of them.
- <u>Is. 48:6</u> You have heard, see all this; and will not you declare *it*? I have showed you new things from this time, even hidden things, and you did not know them.
- <u>Is. 48:7</u> They are created now, and not from the beginning; even before the day when you heard them not; lest you should say, Behold, I knew them.
- <u>Is. 66:22</u> For as the <u>new</u> heavens and the <u>new</u> earth, which I will make, shall remain before me, says Yahuah, so shall your seed and your name remain.
- <u>Is. 66:23</u> And it shall come to pass, *that* from one new moon to another, and from one Shabbath to another, shall all flesh come to worship before me, says Yahuah.

New Heaven and New Earth follow along the pattern as a new thing. Both passage are starting from before they ever spring into physical reality.

Here is a quote from The Special laws 2:140 written by Philo:
 Following the order which we have adopted, we proceed to speak of the third Festival, that of the new moon. First of all, because it is the beginning of the month, and the beginning whether of number or of time, is honorable. Secondly, because at this time there is nothing in the whole of heaven destitute of light.

Philo states the beginning is "destitute of light", which would be opposite of the Full moon.

In this same book "The Special Laws, let's read 1:189:

On the fifteenth day, at full moon, the feast which is "The feast of Booths" is celebrated for which the supplies of the sacrifice are more numerous.

#### Crescent Moon

There is No scripture or Hebrew definition of a Crescent Moon. However the word Crescent is in scripture, but not in a positive since.

• <u>Is. 3:18</u> In that day Yahuah will take away the bravery of *their* tinkling ornaments *about their feet*, and *their* cauls, and *their* round tires like the moon,

- <u>Judg. 8:19</u> And he said, They *were* my brethren, *even* the sons of my mother: *as* Yahuah lives, if you had saved them alive, I would not slay you.
- <u>Judg. 8:20</u> And he said unto Yathar his firstborn, Up, *and* slay them. But the youth drew not his sword: for he feared, because he *was* yet a youth.
- <u>Judg. 8:21</u> Then Zebah and Zalmunna said, Rise you, and fall upon us: for as the man *is*, *so is* his strength. And Gideon arose, and slew Zebah and Zalmunna, and took away the ornaments that *were* on their camels' necks.
- <u>Judg. 8:22</u> Then the men of Yashra'al <sup>(Israel)</sup> said unto Gideon, Rule you over us, both you, and your son, and your son's son also: for you have delivered us from the hand of Midian.
- <u>Judg. 8:23</u> And Gideon said unto them, I will not rule over you, neither shall my son rule over you: Yahuah shall rule over you.
- <u>Judg. 8:24</u> And Gideon said unto them, I would desire a request of you, that you would give me every man the earrings of his prey. (For they had golden earrings, because they *were* Yashma'alites.)
- <u>Judg. 8:25</u> And they answered, We will willingly give *them*. And they spread a garment, and did cast therein every man the earrings of his prey.
- <u>Judg. 8:26</u> And the weight of the golden earrings that he requested was a thousand and seven hundred *shekels* of gold; beside <u>ornaments</u>, and collars, and purple raiment that *was* on the kings of Midian, and beside the chains that *were* about their camels' necks.

ח.[m.] moon, or crescent; ornaments of camels, kings, women. BDB agrees.

If you do a good study you find that the Midiantie people turned to a pure lunar calendar, under Islam which worships the moon Crescent moon to be exact. What is more interesting is Why Yahuah came against "Jericho". In Hebrew this name means moon.

- **3405**. יְרִיחוֹ **Yriychow**, *yer-ee-kho'*; or variation (1 Kings 16:34) יְרִיחוֹ **Yriychoh**, *yer-ee-kho'*; perhaps from 3394; its month; or else from 7306; fragrant; Jericho or Jerecho, a place in Palestine:—Jericho.
- 3394. ירח **vareach,** *yaw-ray'-akh*; from the same as 3391; the moon

I pray this helps everyone as far as New moons, Full moons, and Crescent moons. I would like to talk about Shabbaths. Some do Lunar, Some do Cyclical, some Lunar Solar, and some Solar.

I have prayed about this for weeks. The meaning behind this teaching is simples. Yashra'al is way to divided. We are separating ourselves from one another over small things. If we are unable to communicate and show love to one another, Per scripture, how can we say we are ready for the kingdom? We need to work together, we need to learn about our differences. There are places where brothers and sister did not see eye to eye, but managed to work things out. I pray this lesson will open minds to do the right thing.

Before I read Bereshiyth 1:1-14, I would like to quickly address names of the week. Most lunar Shabbath keepers say brothers and Sisters that worship on the 7<sup>th</sup> day every week, worship Saturn. Saturday was named no later than the 2nd century for the planet Saturn,

which controlled the first hour of that day according to Vettius Valens. Its Latin name *dies Saturni* ("Saturn's Day") entered into Old English as *Saeternesdaeg*.

So prier to the pagans calling is Saturday or Saturn's day, what was the 7<sup>th</sup> day called? Shabbath. Ignorant people say comments like this because they do not take the time to research history. In scripture where can I find for example, Friday or Monday, or even lunar Shabbath's? My point here is these names never existed until man named them centuries later, now people believe we worship on a pagan day. But also think for a minute. Even in a lunar calendar, for a month it may fall on Saturday, or Monday etc. Should one then say every month you worship different deities. So let's be smart here and stick to scripture and not man made titles.

## Let's get started on Yahuah's creational clock and calendar.

<u>Gen. 1:1</u> In the beginning Alahiym created the heaven and the earth (Not formed or made, if one want to think that everything was done then. This could be an absolute statement).

Gen. 1:2 And the earth was without form, and void; and darkness was upon the face of the deep. And the Spirit of Alahiym moved upon the face of the waters.

Gen. 1:3 And Alahiym said, Let there be light: and there was light.

Gen. 1:4 And Alahiym saw the light, that *it was* good: and Alahiym divided the light from the darkness.

Gen. 1:5 And Alahiym called the light Day, and the darkness he called Night. And the evening and the morning were the first day.

<u>Gen. 1:6</u> And Alahiym said, Let there be a firmament in the midst of the waters, and let it divide the waters from the waters.

Gen. 1:7 And Alahiym made the firmament, and divided the waters, which were under the firmament from the waters, which were above the firmament: and it was so.

Gen. 1:8 And Alahiym called the firmament Heaven. And the evening and the morning were the second day.

First Quarter

Full Moon

Last Quarter

New Moon

Gen. 1:9 And Alahiym said, Let the waters under the heaven be gathered together unto one place, and let the dry *land* appear: and it was so.

Gen. 1:10 And Alahiym called the dry *land* Earth; and the gathering together of the waters called he Seas: and Alahiym saw that *it was* good.

Gen. 1:11 And Alahiym said, Let the earth bring forth grass, the herb yielding seed, *and* the fruit tree yielding fruit after his kind, whose seed *is* in itself, upon the earth: and it was so.

Gen. 1:12 And the earth brought forth grass, *and* herb yielding seed after his kind, and the tree yielding fruit, whose seed *was* in itself, after his kind: and Alahiym saw that *it* was good.

Gen. 1:13 And the evening and the morning were the third day.

Gen. 1:14 And Alahiym said, Let there be lights in the firmament of the heaven to divide the day from the night; and let them be for signs, and for seasons, and for days, and years: Gen. 1:15 And let them be for lights in the firmament of the heaven to give light upon the earth; and it was so.

Gen. 1:16 And Alahiym made two great lights; the greater light to rule the day, and the lesser light to rule the night: *he made* the stars also.

ַ ני<mark>ַעש</mark> אֱלהִּים אֶת־שָׁנִי הַ**מְּאַרָּת** הַגָּרֹלֵים אֶת־<mark>הַמָּאַוֹר</mark> הַגָּרֹל ´ לְמָמְשֵׁלֶת הּוֹּזם וְאֶת־<mark>הַמְּאָוֹר</mark> הַבְּּלֹרָ וְאֶת הַכּוֹכְבֵים: <u>Gen. 1:16</u>

- **6213**. מָּשָּׁהְ **asah**, *aw-saw'*; a primitive root; to do or make, in the broadest sense and widest application (as follows):—accomplish, advance, appoint, apt, be at, become, bear, bestow, bring forth, bruise, be busy, x certainly, have the charge of, commit, deal (with), deck, + displease, do, (ready) dress(-ed), (put in) execute(-ion), exercise, fashion, + feast, (fight-)ing man, + finish, fit, fly, follow, fulfill, furnish, gather, get, go about, govern, grant, great, + hinder, hold ((a feast)), x indeed, + be industrious, + journey, keep, labor, maintain, make, be meet, observe, be occupied, offer, + officer, pare, bring (come) to pass, perform, precise, prepare, procure, provide, put, requite, x sacrifice, serve, set, show, x sin, spend, x surely, take, x thoroughly, trim, x very, + vex, be (warr-)ior, work(-man), yield, use.
- 3974. מָאוֹר maowr, maw-ore'; or מָאוֹר maor, maw-ore'; also (in plural) feminine מְאוֹרָ mpowrah, meh-o-raw'; or מְאוֹרָ morah, meh-o-raw'; from 215; properly, a luminous body or luminary, i.e. (abstractly) light (as an element): figuratively, brightness, i.e. cheerfulness; specifically, a chandelier:—bright, light

Gen. 1:17 And Alahiym set them in the firmament of the heaven to give light upon the earth,

Gen. 1:18 And to rule over the day and over the night, and to divide the light from the darkness: and Alahiym saw that *it was* good.

Gen. 1:19 And the evening and the morning were the fourth day.

In verse 16 the lights were made (Not created) on the fourth day. Two things we need to consider. If this is an accurate picture of a count, then we should have no problems. Meaning, the Shabbath week count outside of the processes of the sun or moon, because Yahuah counted the creation week before the sun and moon were made.

A quote from Josephus, Antiquities 1:31: On the fourth day He adorned the heaven with the sun, the moon, and the stars; and appointed them their motions and courses, that the changes of the seasons might be clearly signified.

Notice weeks are not mentioned in Bereshiyth (Genesis). Why?

• <u>Lev. 23:3</u> Six days shall work be done: but the seventh day *is* the Shabbath of rest, an set-apart convocation; you shall do no work *therein*: it *is* the Shabbath of Yahuah in all your dwellings.

What I am about to present here is the following. Weekdays are on a solar count, NOT a lunar count I will show this in just a minute. Most Feast days are governed by the Moon. So what I am saying is there is 2 (Technically 4) calendars working together. The Moon calendar has to yield its strength to the sun. Why?

Solar years are 360/365 days in a year. Lunar cycles has 354 days a year. The six or eleven day difference between the two. The sun sets days, year, and seasons meaning the harvests. The moon on the other hand does not, it sets certain Feast days once the sun sets the seasons. The assumption is that one calendar sets everything, and that ALL Shabbaths are under this same system. We will walk this out, time permitting.

Let's first prove that the days are governed by the Sun.

Let's start in Bereshiyth (Genesis) during the time of Nach or Nuach (Noah)

- o Gen. 7:11 In the six hundredth year of Nach's or Nuach's (Noah's) life, in the second month, the seventeenth day of the month, the same day were all the fountains of the great deep broken up, and the windows of heaven were opened.
- o Gen. 7:12 And the rain was upon the earth forty days and forty nights.
- o Gen. 7:13 In the selfsame day entered Nach or Nuach (Noah), and Sham (Shem), and Kham (Ham), and Yaphath (Japheth), the sons of Nach or Nuach (Noah), and Nach's or Nuach's (Noah's) wife, and the three wives of his sons with them, into the ark;
- O Gen. 7:23 And every living substance was destroyed which was upon the face of the ground, both man, and cattle, and the creeping things, and the fowl of the heaven; and they were destroyed from the earth: and Nach or Nuach (Noah) only remained *alive*, and they that *were* with him in the ark.
- o Gen. 7:24 And the waters prevailed upon the earth a hundred and fifty days.
- Gen. 8:4 And the ark rested in the seventh month, on the seventeenth day of the month, upon the mountains of Ararat.
- O So what we have to get this calculation together is According to Bereshiyht (Genesis) waters prevailed 150 day. We have a starting point on the 17<sup>th</sup> day of the 2<sup>nd</sup> month and an ending point on the 17<sup>th</sup> Day, 7<sup>th</sup> month.

18 <sup>th</sup> , 2 <sup>nd</sup> month	13 days	
3 <sup>rd</sup> Solar month	30 days	
4 <sup>th</sup> Solar month	30 days	January 1
5 <sup>th</sup> Solar month	30 days	
6 <sup>th</sup> Solar month		
Ne 7 <sup>th</sup> Solar month First Quarter . — Waxing Crescent — Wa	17 days Moon	

Total Days 150 days

Nach's or Nuach's <sup>(Noah's)</sup> calendar is a solar calendar and not a lunar one. In the lunar months the months alternate 30 days and 29 days.

- Note worthy this is a continual 7 day count with no interruptions (Cycles of 7).
- Esth. 1:1 Now it came to pass in the days of Ahasuerus, (this *is* Ahasuerus which reigned, from India even unto Ethiopia, *over* an hundred and seven and twenty provinces:)

  Esth. 1:2 *That* in those days, when the king Ahasuerus sat on the throne of his kingdom, which *was* in Shushan the palace,
- Esth. 1:3 In the third year of his reign, he made a feast unto all his princes and his servants; the power of Persia and Media, the nobles and princes of the provinces, *being* before him:
- Esth. 1:4 When he showed the riches of his esteemed kingdom and the honor of his excellent majesty many days, *even* an hundred and fourscore days. [180 day].

Esth. 2:12 Now when every maid's turn was come to go in to king Ahasuerus, after that she had been twelve months, according to the manner of the women, (for so were the days of their purifications accomplished, *to wit*, six months with oil of myrrh, and six months with sweet odors, and with *other* things for the purifying of the women;).

A solar year is 360 (Leap months and years will be explained if time permits) Maid's had 6 months per oil, math would be 30 days x 6 months = 180 which agrees with Esth. 1:4. 180 = 6 months, x 180 = 6 months. 12 months = 360 days again a solar year.

## Last example:

<u>Dan. 7:24</u> And the ten horns out of this kingdom *are* ten kings *that* shall arise: and another shall rise after them; and he shall be diverse from the first, and he shall subdue three kings.

<u>Dan. 7:25</u> And he shall speak *great* words against the most High, and shall wear out the saints of the most High, and think to change times and laws: and they shall be given into his hand until a time and times and the dividing of time.

<u>Dan. 7:26</u> But the judgment shall sit, and they shall take away his dominion, to consume and to destroy *it* unto the end.

<u>Dan. 7:27</u> And the kingdom and dominion, and the greatness of the kingdom under the whole heaven, shall be given to the people of the saints of the most High, whose kingdom *is* an everlasting kingdom, and all dominions shall serve and obey him.

Just for extra references let's add 3 more writings.

Rev. 12:14 And to the woman were given two wings of a great eagle, that she might fly into the wilderness, into her place, where she is nourished for a time, and times, and half a time, from the face of the serpent.

Rev. 11:2 But the court which is without the temple leave out, and measure it not; for it is given unto the Gentiles: and the set-apart city shall they tread under foot forty *and* two months. [42 months].

Rev. 11:3 And I will give *power* unto my two witnesses, and they shall prophesy a thousand two hundred *and* threescore days, clothed in sackcloth. [1,260].

Let's gather in the data to see what we have. Keep in mind this is a Hebrew Prophecy.

- Time and times and the dividing of time. = 360 + (360 x2) + 180 = 1,260 (Dan.7:25/Rev. 12:14).
- Revelations 11:2 states "42 months"  $30 \times 42 = 1,260$
- Revelations 11:3 states 1,260
  - All 3 counts using a solar count lines up perfectly. There are more calculations that prove they used a continual 30-day Solar count.
- Before I close and start on how important the moon is, I would like to quote Philo's writings: On Creation 1:60:
  - ....Moreover it is owing to them that the most useful of all things, the nature of numbers exist, time having displayed it; for from one

day comes the limit, and from two the number two, and from three, three, and from the notion of a month is derived the number thirty, and from a year that number which equal to the days of the twelve months... [ $12 \times 30 = 360$ ].

Once the sun hands over control of time over to the moon, to show when springtime begins, the Moed days are marked. This would be the beginning of a Synodic month.

- o The **Lunar Synodic Period** is the time between successive New Moons.
- Moon's Synodic period = 29.5 days
- Also called the "Synodic Month"
  This is the month used by Lunar Calendars.

Scripture would call this Synodic period, "from new moon to new moon". Basically what I am saying is, once the time is set, the moon controls the ordering of the moadiym festival. Note: The sun is still in chief command in that it keeps them in their proper seasons, spring, summer, fall, and winter. The moon gets its light from the sun. More on this later

## To confirm this we need a scripture:

Psa. 104:19 He appointed the moon for seasons: the sun knows his going down.

- ס איניקרה (feminine) מוֹעָרָה mowed, mo-ade'; or (feminine) מוֹעָרָה moweadah (2 Chronicles 8:13), mo-aw-daw'; from 3259; properly, an appointment, i.e. a fixed time or season; specifically, a festival; conventionally a year; by implication, an assembly (as convened for a definite purpose); technically the congregation; by extension, the place of meeting; also a signal (as appointed beforehand):—appointed (sign, time), (place of, solemn) assembly, congregation, (set, solemn) feast, (appointed, due) season, solemn(-ity), synagogue, (set) time (appointed).
- asah, aw-saw'; a primitive root; to do or make, in the broadest sense and widest application (as follows):—accomplish, advance, appoint, apt, be at, become, bear, bestow, bring forth, bruise, be busy, x certainly, have the charge of, commit, deal (with), deck, + displease, do, (ready) dress(-ed), (put in) execute(-ion), exercise, fashion, + feast, (fight-)ing man, + finish, fit, fly, follow, fulfill, furnish, gather, get, go about, govern, grant, great, + hinder, hold ((a feast)), x indeed, + be industrious, + journey, keep, labor, maintain, make, be meet, observe, be occupied, offer, + officer, pare, bring (come) to pass, perform, precise, prepare, procure, provide, put, requite, x sacrifice, serve, set, show, x sin, spend, x surely, take, x thoroughly, trim, x very, + vex, be (warr-)ior, work(-man), yield, use.

## Quick reminder:

Gen. 1:14 And Alahiym said, Let there be lights in the firmament of the heaven to divide the day from the night; and let them be for signs, and for seasons, and for days, and years:

Can you see now, what the Moon was made for? Made מֵּשֶׁׁ for מֵּשֶׁׁ an appointed time(s) Feast Days. Nothing to do with six days you work 7<sup>th</sup> day you rest. One may say, but according to Uayaqra (Leviticus) 23, this is part of it. Let us look at it.

Lev. 23:1 And Yahuah spoke unto Mushah (Moses), saying,

Lev. 23:2 Speak unto the children of Yashra'al (Israel), and say unto them, Concerning the appointed times of Yahuah, which you shall proclaim to be set-apart convocations, even these are my appointed times.

<u>Lev. 23:3</u> Six days shall work be done: but the seventh day *is* the **Shabbath of rest**, an set-apart convocation; you shall do no work *therein*: it *is* the Shabbath of Yahuah in all your dwellings. (You will never read that the moon ever governed workdays, more on it later). שַׁשֵּׁת וָמִים תַּעְשֵּׁה מְלָאְכָה וֹבְיַּוֹם הַשִּׁבְיעִי שַׁבְּת שַׁבְּתוֹן מִקְרָא־לְרָשׁ כָּל־מְלָאְכָה לָא תַּעֲשָׂוּ שַׁבָּת הָוֹא לִיהוֹה בְּכָּל מִוּשְׁבֹתִיכֵּם 

Lev. 23:3

The shabbath of rest, an set-apart convocation; you shall do no work therein: it is the Shabbath of Yahuah in all your dwellings. (You will never read that the moon ever governed workdays, more on it later).

- No Work. It appears 9 times in scripture. In theses nine times one is Atonement.
   Atonement <u>Lev.</u> 23:30-32, tells you it is a complete rest. No other Feast days are called Shabbath Shabbathun (Shabbaton) Which say NO WORK
- When you read the other appointed times They do not say No Work, they say No Servile Work. In this you cannot do work as far as your job. But you can prepare food on this day and kindle fire on this day, and do sacrifices for the Creator. (I am excluding the priests). So again this is different from a six days you work and rest on the 7<sup>th</sup> or Shabbath har naw.
- Servile work appears 12 times in scripture. I will give you six of them Uayigra: 23:7-8, 21, 25, 35-36.
  - ס **5656**. עברה **abodah**, ab-o-daw'; or אַבּוֹרֶה **abowdah**, ab-o-daw'; from 5647; act, bondage, + bondservant, effect, labor, ministering(-try), office, service(-ile, -itude), tillage, use, work, x wrought.
  - מבר bondage, be bondmen, bond-service, compel, do, dress, ear, execute, + husbandman, keep, labor(-ing man, bring to pass, (cause to, make to) serve(-ing, self), (be, become) servant(-s), do (use) service, till(-er), transgress (from margin), (set a) work, be wrought, worshipper,

<u>Lev. 23:4</u> These *are* the feasts of Yahuah, *even* set-apart convocations, which you shall proclaim in their seasons (Appoint time of them). [After this it goes on to reveal the 7 Feasts].

<u>Lev. 23:4</u> Lev. 23:4

There are more than one Shabbath. That's why in scripture it states the following:

- O 2Chr. 2:4 Behold, I build an house to the name of Yahuah my Alahiym, to dedicate it to him, and to burn before him sweet incense, and for the continual showbread, and for the burnt offerings morning and evening, on the Shabbaths, and on the new moons, and on the solemn feasts of Yahuah our Alahiym. This is an ordinance forever to Yashra'al (Israel).
- Ezek. 45:17 And it shall be the prince's part to give burnt offerings, and meat offerings, and drink offerings, in the feasts, and in the new moons, and in the Shabbaths, in all solemnities of the house of Yashra'al (Israel): he shall prepare the

- sin offering, and the meat offering, and the burnt offering, and the peace offerings, to make reconciliation for the house of Yashra'al (Israel).
- o <u>Hos. 2:11</u> I will also cause all her mirth to cease, her feast days, her new moons, and her Shabbaths, and all her solemn feasts. [These are not all the same].

We already went over when a day begins. Next we need to know when a month begins. The first season is the spring season. This is a time when the earth returns back to things growing or its greenness if you will, hints the word Abib

24. אָבִיב abiyb, aw-beeb'; from an unused root (meaning to be tender); green, i.e. a young ear of grain; hence, the name of the month Abib or Nisan:—Abib, ear, green ears of corn (not maize).

Most of us use the Barley to know when Passover starts. This of course was not the first sign Mushah (Moses) used. Keep in mind their first second Passovers did not start in the land. The earth gives us a sign, but the first sign is in the sky. The sky gives us the first sign. Heaven rules the earth.

- o Matt. 6:10 Your kingdom come, your will be done in earth, as it is in heaven.
- O Psa. 19:1 The heavens declare the esteem of Alahiym; and the firmament shows his handy-work.
- o <u>Psa. 19:5</u> Which *is* as a bridegroom coming out of his chamber, *and* rejoice as a strong man to run a race.
- Psa. 19:6 His going forth *is* from the end of the heaven, and his circuit unto the ends of it: and there is nothing hid from the heat thereof.
- Psa. 103:19 Yahuah has prepared his throne in the heavens; and his kingdom rules over all.

o <u>Is. 66:1</u> Thus says Yahuah, The heaven *is* my throne, and the earth *is* my footstool: where *is* the house that you build unto me? and where *is* the place of my rest?

#### Signs from Heaven determine what happens on earth.

I do not want to cause confusion in this next part. In scripture stars have names. We will be using some to understand Yahuah's creational clock.

- o Psa. 147:4 He tells the number of the stars; he calls them all by *their* names.
- o <u>Is. 40:26</u> Lift up your eyes on high, and behold who has created these *things*, that brings out their host by number: he calls them all by names by the greatness of his might, for that *he is* strong in power; not one fails.
- o Job 9:7 Which commands the sun, and it rises not; and seals up the stars.
- Job 9:8 Which alone spreads out the heavens, and treads upon the waves of the sea.

- o <u>Job 9:9</u> Which makes Arcturus, Orion, and Pleiades, and the chambers of the south
  - o 5906. עֵּישׁ Ayish, ah'-yish; or שָּשׁ {Ash, awsh; from 5789; the constellation of the Great Bear (perhaps from its migration through the heavens):—
    Arcturus.
  - o **3685**. جونج **Kcçiyl**, *kes-eel'*; the same as 3684; any notable constellation; specifically Orion (as if a burly one):—constellation, Orion.
  - o **3598. בּימָה Kiymah**, *kee-maw'*; from the same as 3558; a cluster of stars, i.e. the Pleiades:—Pleiades, seven stars.
- Job 38:31 Can you bind the sweet influences of Pleiades, or loose the bands of Orion?
- O Job 38:32 Can you bring forth Mazzaroth in his season? or can you guide Arcturus with his sons?
  - 0 **4216**. מַּבֶּה mazzarah, maz-zaw-raw'; apparently from 5144 in the sense of distinction; some noted constellation (only in the plural), perhaps collectively, the zodiac:—Mazzoroth. Compare 4208.
- O Job 38:33 Know you the ordinances of heaven? Can you set the dominion thereof in the earth?

These stars help to understand season and times. Two other names that Josephus and Philo share, among other plants, מַּבְּיָה mazzarah zodiac names in their writings. Two of them are Aries or Telah מֹאַנִייִם in Hebrew and Libra or Mazaniym מֹאַנִייִם in Hebrew. These two sign are key in the help of knowing when Spring or Abib is, and when the fall Feast of Tabernacle is.

Josephus, Antiquities 3:248: In the month of Xanthikos, which is by us called Nisan [Abib], and is the beginning of our year, on the fourteenth day of our lunar month, when the sun is in Aries, (for in this month it was that we were delivered from bondage.....loon [Note if we have time we can trace this day back to March 22<sup>nd</sup>, 1447 BCE Which was a Friday].

Philo, on the creation of the world 1:116: And the sun, the ruler of the day, making two equinoxes in the constellation of Aries, and the Autumnal one in Libra, give the most evident demonstration possible of the divine dignity of the number seven. For each of the equinoxes takes place in seventh month, at which time men are expressly commanded by law to celebrate the greatest and most popular and comprehensive festivals.....

Philo, Decalogue 1:161: But to the seventh day of the week He has assigned the greatest festival, those of the longest duration, at the period of the equinox both vernal and autumnal in each year; appointing two festivals for these epochs, each lasting seven days; the one which takes place in the spring being for the perfection of what is being sown, and the one which falls in autumn being the feast of thanksgiving.....

Pseudepigrapha Fragment of Aristobulus 1:2-3: ... And Aristobulus adds how on the Passover festival it is necessary not only that the sun should be in the equinoctial

segment, but that the moon should be, as well. For, since there are two equinoctial segments – the Vernal and the Autumnal—and since they are equal to one another, and since the Passover is appointed to be on the fourteenth day of the month, after sundown, the moon will be in position across from opposite to the position of the sun, just as it possible to see it at the times of a full moon.

A sign must be seen. The sign will be in the Mazzaroth, in the constellation, which gives us the heads up, when the equinoxes will happen.

When Vernal equinoxes returns to Telah טלה or Aries, along with the seven stars (Pleiades Kiymah in Hebrew) then we are ready for Abib.

This was how Ancient Yashra'al (Israel) were able to know when to plant and harvest their crops

Amos 5:8 Seek him that makes the seven stars and Orion, and turns the shadow of death into the morning, and makes the day dark with night: that calls for the waters of the sea, and pours them out upon the face of the earth: Yahuah is his name:

Constellation 1: Vernal Equinoxes [Barley/Passover] = Telah טלה (Aries)

Constellation 2: Summer Solstice [Figs]

Constellation 3: Autumnal Equinoxes [Grapes/Feast of Ingathering] = Mazaniym מאזניים (Libra)

Constellation 4: Winter Solstice [Waiting and preparing for Abib].

The **ecliptic** is the apparent path that the Sun follows through the sky over the course of the year, relative to the stars, as seen from the vantage point of the Earth. It is traced on the imaginary celestial sphere, where that is intersected by the plane of the ecliptic, the geometric plane in which the Earth orbits the Sun. The name refers to the fact that eclipses occur when the Moon meets the Sun on this path. Note that it does not refer to the hour-by-hour motion of the Sun as the Earth rotates, but the day-to-day motion of the Sun when observed at the same time each day

The intersection plane of the earth's orbit with the celestial sphere, along which the sun appears to move as viewed from the earth.

A great circle inscribed on a terrestrial globe inclined at an approximate angle of 23°27' to the equator and representing the apparent motion of the sun in relation to the earth during a year.

Since earth is riding around the sun in a year, it is like we see other stars behind the sun, so it is just like the sun is following a path through the stars, the whole star sky around. This path is called the ecliptic. But this path is always thru the same constellations, and historically 12 constellations were put into the so called zodiac, which is indeed the same line as the ecliptic.

There are 12 constellations or 12 signs of 30 degrees corresponding to the ecliptic constellations.

12 constellations x 30 degrees = 360 Also 12 months x 30 days = 360 The use of constellations, along with the solar cycles, coordinating with as a group was exactly the way Adam, Noah and Abraham also timed their planting and harvest seasons. The stars and constellations would have provided the double check. This would, for example looked for the sun to rise in Aries to know spring had begun. Even if they officially counted their months in 30 day increments, they would seed and plant crops according to the stars. [Quote from Gabriel Roth; Wheel of stars].

Interesting quote from Philo, On Moses 2:102-103: The candlestick was placed on the southern side of the tabernacle ...and in all the seven there were seven candles and seven lights, being symbols of those seven stars which are called the plants by those men who are versed in natural philosophy; for the sun, like the candlestick, being placed in the middle of the other six, in the fourth rank, gives light to the three planets which are above him, and to those of equal number which are below him....

Josephus wrote something similar, Antiquities 3:146: The Menorah terminated in seven

heads, in one row, all standing parallel to one another; and these branches carried seven lamps, one by one, in imitation of the number of planets....

\* The North Star

\* \*\*\*

Sun Constellation

\* Aldebaran The Ecliptic Antares

New Moon First Quarter The Horizon Last Quarter New Moon — Waxing Gibbous — Waning Gibbous — Waning Crescent — Waxing Gibbous — Waning Crescent — Waxing Gibbous — Waning Crescent — Waxing Crescent — Waxing Gibbous — Waning Crescent — Waxing Crescent — Waxing Gibbous — Waning Crescent — Waxing Crescent — Waxing Gibbous — Waning Crescent — Waxing Crescent — Waxing Gibbous — Waning Crescent — Waxing Crescent — W

Southern-most connector

Instructions on building the Wheel of Stars mimic of Gabriel Roth's model:

- 1. Start with the basic Ecliptic model of the border stars of Aldebaran and Antares, coordinated with the North Star and its point directly below, touching the horizon.
- 2. Draw a circle between the four main dots
- 3. Divide the circle two more times, so you have 12 equal slices of 30 degrees each
- 4. Add constellations as represented by 24 courses of priests a long with the scriptural mathematics under Yahuah's control.

The seven planets that both writers are referring to are the 7 visible stars; Sun, Moon, Mercury, Mars, Venus, Jupiter and Saturn. These were associated with days of the week. Do a study and this will come apparent.

These Feast days are in a complete cycle or better put a circuit.

- Ex. 34:22 And you shall observe the feast of weeks, of the firstfruits of wheat harvest, and the feast of ingathering at the year's end.
- **8622**. הְּקְּפְּה **tquwphah**, *tek-oo-faw'*; or הְּקָבָּה **tquphah**, *tek-oo-faw'*; from 5362; a revolution, i.e. (of the sun) course, (of time) lapse:—circuit, come about, end.
  - ס 5362. קק naqaph, naw-kaf'; a primitive root; to strike with more or less violence (beat, fell, corrode); by implication (of attack) to knock together, i.e. surround or circulate:—compass (about, -ing), cut down, destroy, go round (about), enclose, round.
- <u>2Chr. 24:23</u> And it came to pass at the <u>end</u> of the year, *that* the host of Syria came up against him: and they came to Yahudah <sup>(Judah)</sup> and Jerusalem, and destroyed all the princes of the people from among the people, and sent all the spoil of them unto the king of Damascus.
- Psa. 19:4 Their line is gone out through all the earth, and their words to the end of the world. In them has he set a tabernacle for the sun,
- Psa. 19:5 Which is as a bridegroom coming out of his chamber, and rejoices as a strong man to run a race.
- Psa. 19:6 His going forth *is* from the end of the heaven, and his circuit unto the ends of it: and there is nothing hid from the heat thereof.

## Challenges with keeping Lunar Shabbaths, for Six days you work, seventh day rest

The belief of the Lunar Shabbaths is that Shabbaths can only fall on 8<sup>th</sup>, 15<sup>th</sup>, 22<sup>nd</sup>, or 29<sup>th</sup> Of each month. If a Shabbath occurs at a certain juncture, it is possible to have eight or even nine days pass between months.

If these dates are consider to be scriptural days of rest, then if we find in scripture the opposite, and that Hebrews worked on these days, Then when can through them out.

# Let's remember Bereshiyth (Genesis) 1:14

- Gen. 1:14 And Alahiym said, Let there be lights in the firmament of the heaven to divide the day from the night; and let them be for signs, and for seasons, and for days, and years:
- Notice the week is not mentioned? That is because 7 or week is an absolute cycle. Think about this, why in a lunar month it has a repeating 7 count 8, 15, 22, 29. So they do understand they must repeat. The problem is they believe it can only happen in the Lunar month. But we have already showed that in a solar count it continues in cycle, which is not in a lunar month. But we are strictly doing what Yahuah commanded, meaning six days you work seventh day you rest, that parallels six days of creation and one day set aside, for rest, celebration, and fellowship.
- **7620**. שֶׁבֶּשֶׁ **shabuwa**, *shaw-boo'-ah*; or שֶׁבֶשֶׁ **shabuan**, *shaw-boo'-ah*; also (feminine) אָבֶשֶׁ **shbuah**, *sheb-oo-aw'*; properly, passive participle of 7650 as a denominative of 7651; literal, sevened, i.e. a week (specifically, of years):—seven, week.

- 7650. שָּׁבַע **shaba**, *shaw-bah'*; a primitive root; propr. to be complete, but used only as a denominative from 7651; to seven oneself, i.e. swear (as if by repeating a declaration seven times):—adjure, charge (by an oath, with an oath), feed to the full (by mistake for 7646), take an oath, x straitly, (cause to, make to) swear.
- 7651. שֶׁבֶּשָׁ sheba{, sheh'-bah; or (masculine) שֶּׁבְשָׁ shibrah, shib-aw'; from 7650; a primitive cardinal number; seven (as the sacred full one); also (adverbially) seven times; by implication, a week; by extension, an indefinite number:—(+ by) seven(-fold),-s, (-teen, -teenth), -th, times).
- We also bear in mind Yahuah did not count from when He made the sun or the moon, which was day four in creation. The cycle never broke. So this was independent from the sun and moon.

In Shamuth <sup>(Exodus)</sup> chapter 12, Yashra'al <sup>(Israel)</sup> Left on the fifteenth. That would be breaking His own law. Let's read:

- <u>Num. 33:3</u> And they departed from Rameses in the first month, on the fifteenth day of the first month; on the morrow after the Passover the children of Yashra'al (Israel) went out with an high hand in the sight of all the Mitsriy (Egyptians).
- Ex. 16:4 Then said Yahuah unto Mushah (Moses), Behold, I will rain bread from heaven for you; and the people shall go out and gather a certain rate every day, that I may prove them, whether they will walk in my law, or no.
- Ex. 16:5 And it shall come to pass, that on the sixth day they shall prepare *that* which they bring in; and it shall be twice as much as they gather daily.
- Ex. 16:22 And it came to pass, *that* on the sixth day they gathered twice as much bread, two omer's for one *man*: and all the rulers of the congregation came and Netold Mushah (Moses) Quarter Full Moon Last Quarter New Moon
- Ex. 16:23 And he said unto them, This *is that* which Yahuah has said, To morrow *is* the rest of the set-apart Shabbath unto Yahuah: bake *that* which you will bake *to day*, and see that you will see; and that which remains over lay up for you to be kept until the morning.
- Ex. 16:28 And Yahuah said unto Mushah (Moses), How long refuse you to keep my commandments and my laws?
- Ex. 16:29 See, for that Yahuah has given you the Shabbath, therefore he gives you on the sixth day the bread of two days; abide you every man in his place, let no man go out of his place on the seventh day.
- Ex. 16:30 So the people rested on the seventh day.
- <u>Josh. 5:10</u> And the children of Israel encamped in Gilgal, and kept the Passover on the fourteenth day of the month at even in the plains of Jericho.
- <u>Josh. 5:11</u> And they did eat of the old grain of the land on the morrow after the Passover, unleavened cakes, and parched *corn* in the selfsame day.

• <u>Josh. 5:12</u> And the manna ceased on the morrow after they had eaten of the old corn of the land; neither had the children of Yashra'al (Israel) manna any more; but they did eat of the fruit of the land of Canaan that year.

Passover was over, next day was Unleavened bread. Manna stopped on the  $15^{\rm th}$ . So then the  $16^{\rm th}$  was the Shabbath

When the Creator wanted to teach Yashra'al <sup>(Israel)</sup> how to keep the weekly Shabbath what was used? Manna. Why not use the Moon if that was how He wanted them to learn the Weekly Shabbath? Simple He wanted them to work six days [Just like He did] and rest the seventh day.

<u>2Chr. 29:17</u> Now they began on the first *day* of the first month to set-apart, and on the eighth day of the month came they to the porch of Yahuah: so they set-apart the house of Yahuah in eight days; and in the sixteenth day of the first month they made an end.

Ex. 40:2 On the first day of the first month shall you set up the tabernacle of the tent of the congregation.

Ex. 40:3 And you shall put therein the ark of the witness, and cover the ark with the veil. Ex. 40:4 And you shall bring in the table, and set in order the things that are to be set in

order upon it; and you shall bring in the candlestick, and light the lamps thereof.

Ex. 40:5 And you shall set the altar of gold for the incense before the ark of the witness, and put the hanging of the door to the tabernacle.

Ex. 40:6 And you shall set the altar of the burnt offering before the door of the tabernacle of the tent of the congregation.

There is a longer count, i.e. more than a seven day count in between months. This will cause a problem in that from the 29<sup>th</sup> to the 8<sup>th</sup> exceeds a six days work seventh day rest. New moon are not Shabbats, and the 1<sup>st</sup> day is not a Shabbat, as we read in Ex. 40:2

Here is a reference now from the *Harper's Bible Dictionary* under the heading for "Sabbath":

"Scholarly explanations of the Sabbath's origins have focused on certain days in the Babylonian monthly calendar on which normal activities of the king and certain professions were restricted. These days, known as "evil days," were determined by the lunar cycle, corresponding with the quarters of the moon. While the postulating of a dependence on the Babylonian calendar is tempting, it cannot be objectively sustained. *The biblical Sabbath was ordained as a weekly institution with no relation whatsoever to the lunar cycle.* Moreover, the somber nature of the Babylonian "evil days" stands in stark contrast to the joyous nature of the Sabbath."

The Solar calendar has always been used through scripture. The moon is used to be a guide to the Feast days. Once the feast days are over, the moon yields and the sun takes over to keep everything in its seasons. That is not the job of the moon. There are four calendars running in Yahuah's clock.

- 1. Work count in a Solar Day / year
- 2. Lunar (Was incorpated into the solar year. They both work together).

- 3. Star constellations
- 4. Priestly calendar (This calendar was added to the solar, and not replaced it).

We can we finally learn about the two big lights Solar and Lunar? The moon can control the waters on the earth. The Feast days are controlled by the moon. Think about it, obedience to keeping His Word and Feast days, washes us from our sins. In a moon cycle we learn how Yahuah forgives us over and over again.

In a solar eclipse it starts in light and ends in light. We must understand light has always guided us in the truth, in while we are in the dark. That is why our days are governed by light, where as the moon governs the Feast. Which cleanses us throughout our year. The Heavenly body helps us understand heavenly things.

# Lamadyahu למדיהו

