

A Study on Yahuah's "Book of the Covenant" Calendar

Rightly Divide

the WORD
of



TRUTH

Noah:

*Yahuah's
Chosen Captain*

Question:
*Why Did
Yahuah's Ark
NOT need a
Periscope?*



Which Calendar guided Noah's Ark?

- Who was the actual **Captain** of the Ark?
- Was Noah in charge of the Ark itself?
- Or, was Noah only in charge of the animals within the Ark?
- Ultimately, who was in charge of guiding the Ark's paths throughout the raging waters?
- Will this episode of turbulence on the earth expose the true calendar of **El Shaddai** (The Almighty)?

Who was Guiding the Ark?

Yahuah was **Guiding Commander** of the Ark.

Gen 8:1 And **Elohim remembered Noah**, and all the beasts and all the cattle that were with him in the ark. And **Elohim** made a wind to pass over the earth, and the waters subsided.

Do you think it would be wise to consider the timeframes recorded in the Scriptures while searching out the calendar topic?

Let's look at the timeline from start to finish of this watery trial for Noah and his offspring. The highly accurate details were recorded **for our advantage. We need to KNOW them!**

A Solar Oriented Calendar?

Other PPTs have delved into the **lunar based aspect** of examining the flood account. There has been a **solid record of non-alignment** with the Scriptures in these attempts to correlate the flood account with **a lunar based calendar**.

Taking the cue from prophetic time and hundreds of hours of study on the **solar light based Covenant Calendar**, we will be examining the Tequfah based calendar. We will be comparing the lunar based systems after viewing the Scriptural documentation.

The **solar light based Covenant Calendar** uses the **tequfah** (vernal equinox) to start **Yahuah's** year as recorded in the Scriptures. It also incorporates a strict 30 cycle (day) month. Nothing less, nothing more.

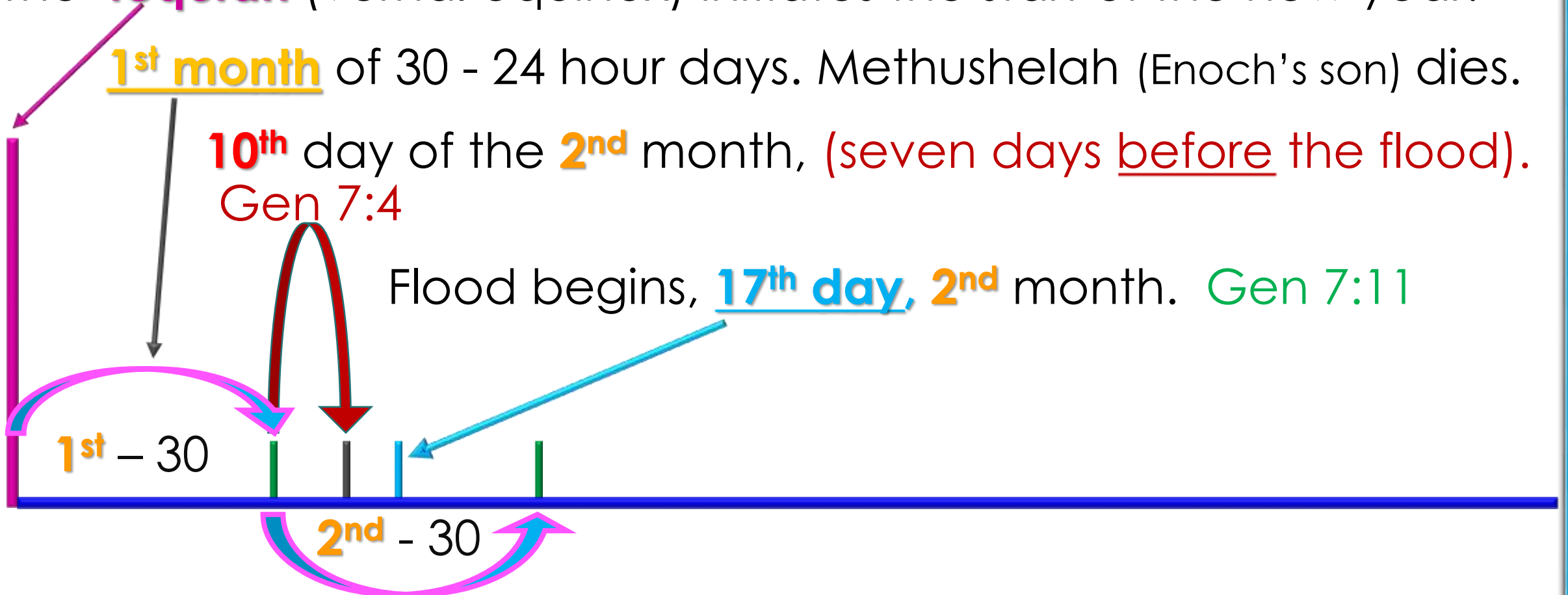
Noah's Solar Oriented Flood Experience – (# 1)

The **tequfah** (vernal equinox) initiates the start of the new year.

1st month of 30 - 24 hour days. Methushelah (Enoch's son) dies.

10th day of the **2nd** month, (**seven days before the flood**).
Gen 7:4

Flood begins, **17th day, 2nd** month. Gen 7:11



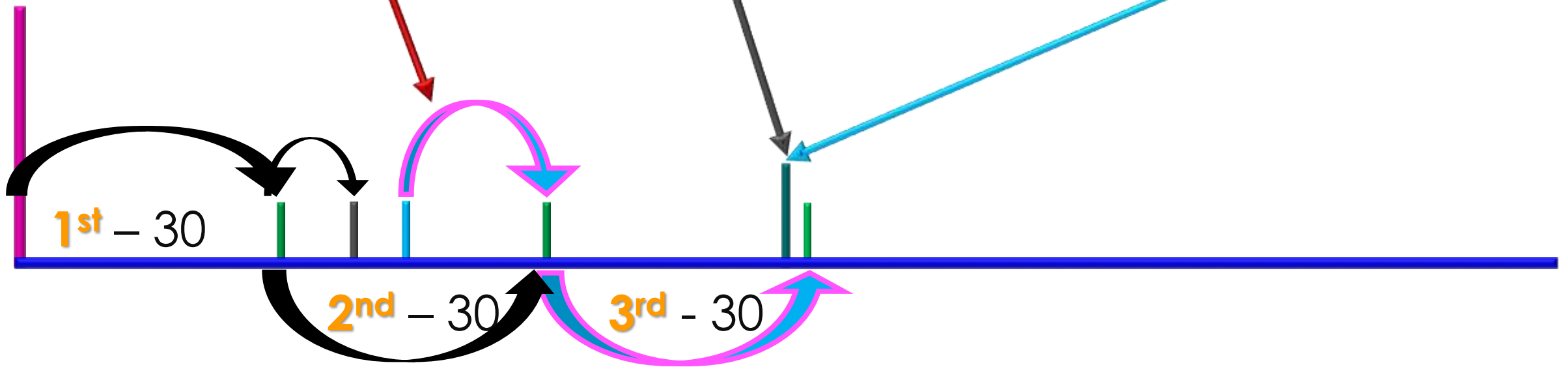
- Up to where the flood begins, we see a total of 47 days in this year.

Noah's Solar Flood Experience — (# 2)

The flood has begun on the **17th** day of the **2nd** month. Gen 7:11

There are 14 Days of rain (including the **17th**) to the end of the **2nd** month.

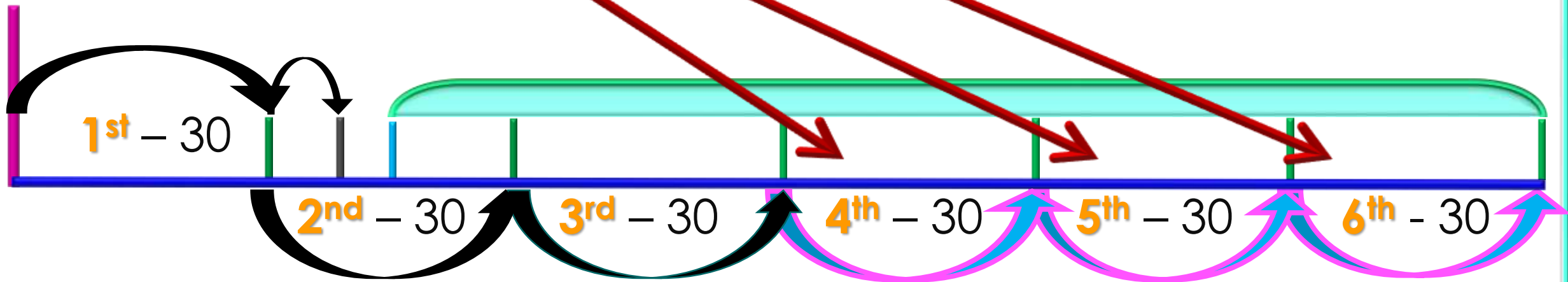
The rain **ends** after 40 days & 40 nights, (Gen 7:12), on the **26th** day of the **3rd** month.



Noah's Solar Flood Experience – (# 3)

We begin to look at the timeline of **150 days** that the water was on the earth.

Month #s **4,5** and **6** occur. (30 days each)

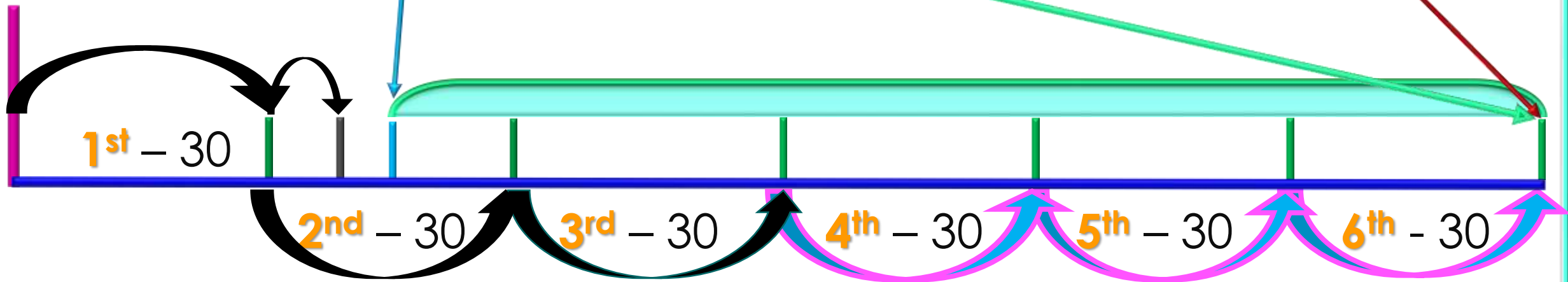


Noah's Solar Flood Experience – (# 3)

We begin to look at the timeline of **150 days** that the water was on the earth.

Month #s **4,5** and **6** occur. (30 days each)

There has now accumulated **134 days** since the waters began on the earth = the **17th** of the 2nd month, to the **end of the 6th month.**

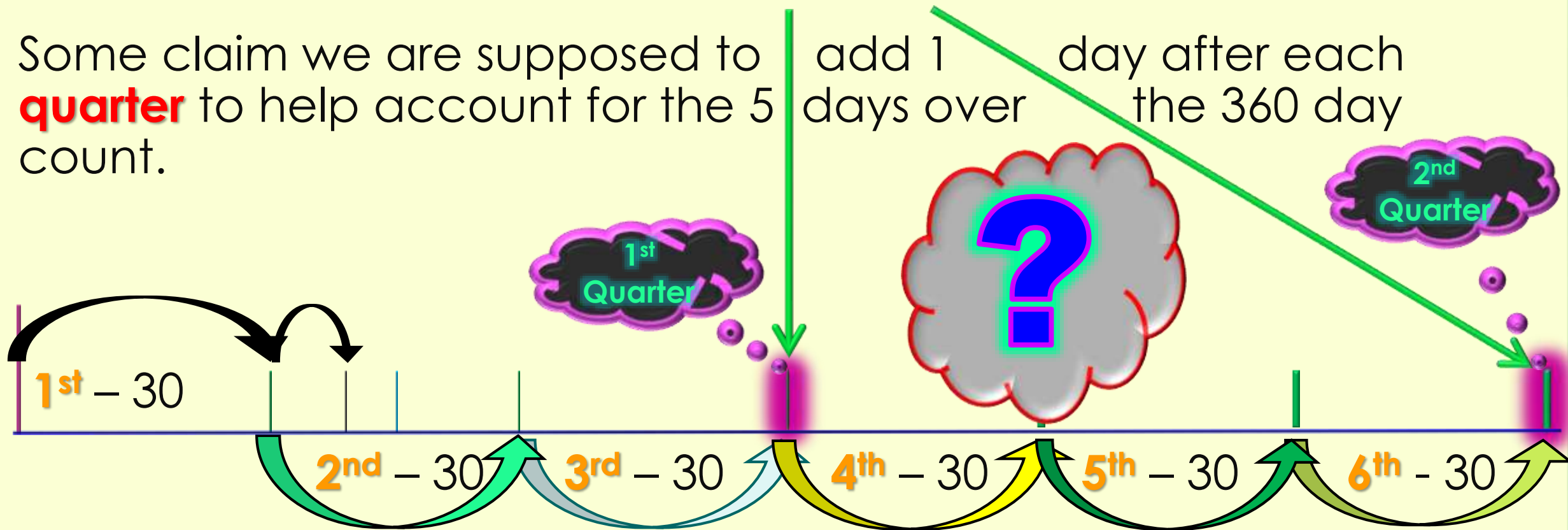


Noah's Solar Oriented Flood Experience – (# 4)

PLEASE NOTE ULTRA CAREFULLY –

The acclaimed first two quarterly markers of the year.

Some claim we are supposed to add 1 day after each **quarter** to help account for the 5 days over the 360 day count.



Noah's Solar Oriented Flood Experience – (# 5)

Questions:

Did Mosheh add a single day onto, or after, each quarter?

Have the Scriptures revealed this as Yahuah's instruction?

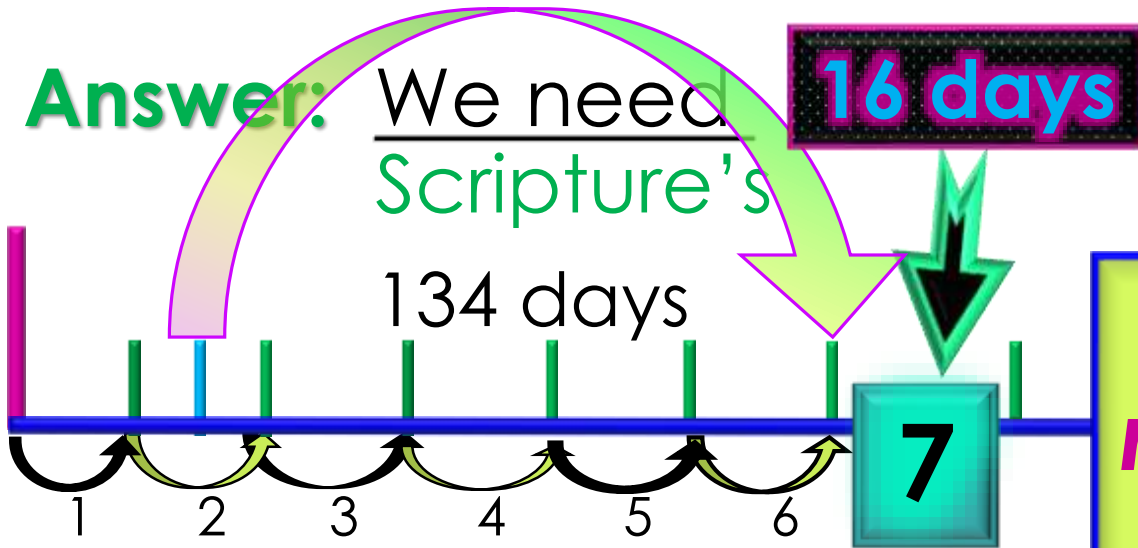
Noah's Solar Oriented Flood Experience – (# 6)

Genesis 8:3 indicates to us that the waters were on the earth for **150** days.

From the **17th** day of the **2nd month** up until the **last day** of the **6th month** we have seen **134 days** of water on the earth.

Question: How many more days of the **7th** month are needed to achieve the full **150** days of water on the earth?

Answer: We need **16 days** in the **7th** month to achieve the **150 days** of water on the earth.



Does this mean the ark **rested** on the **16th** cycle of the **7th** month?



Exactly **what event** is it that the Scriptures record as occurring on the 16th cycle of the seventh month?

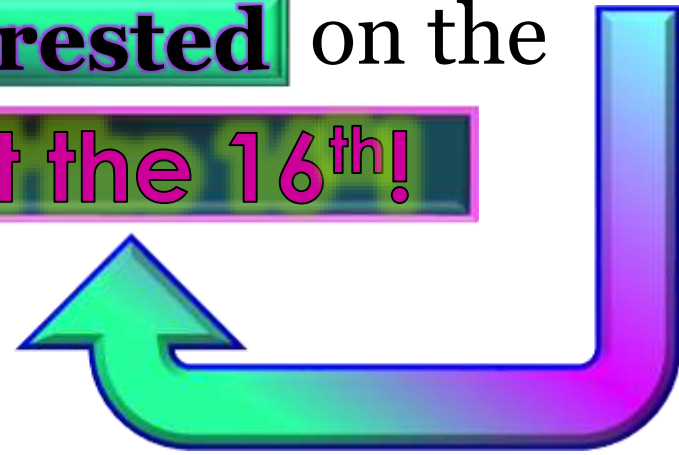
The 16th! Really?

... I thought the ark landed on the 17th of the month!

Genesis says –

Gen 8:4 And in the seventh month, **the seventeenth day of the month, the ark rested** on the mountains of Ararat.

Not the 16th!



Please pay attention here. This next portion will point out very explicitly to the **HIGH CALIBER** of **Yahuah's** accuracy within His Covenant Calendar.



What is so
important
about the 16th
of the seventh
month?

What intricate
details make
the 16th cycle
so important?

Yahuah - the Ultimate Choreographer #1

This is Scriptural description of circumstances **nearing** the **150th** day on the **7th** month – 

Gen 8:3 (A) And the waters receded^{H7725} **steadily** from the earth,

^{H7725} - **shuwb**. Without going into the many sources and definitions, the waters on the earth were **gradually** and consistently decreasing from the surface of the earth.

Shuwb describes the physical condition **over many weeks.**

Let's look now at Genesis 8:3 (B) and see if you are able to detect **a direct and intentional change** in Yahuah's action designed to “ground” the ark.

Yahuah - the Ultimate Choreographer #2

Gen 8:3 And the waters receded steadily from the earth, **and at the END of the hundred and fifty days the waters Diminished**^{H2637}.


Note: The Scriptures declare in writing that at the **END** of the 150 days.... Not before or during the 150 days, but at the **END**, the waters

 **diminished.**

H2637 – **chacer**. The definitions show **Yahuah's concerted effort with an intentional purpose** to withdraw the waters **rapidly**.

That **intentional purpose** was to allow the ark to touch stable ground.

Yahuah very specifically made provision for the day **AFTER** the 150 days of water on the earth, to allow the ark to rest on hard ground.



**Before we go further,
there are some
extremely pertinent
questions to ask.
Please pay attention
to the very specific
wording of each one.**

Questions:

A. Was it possible for the ark to touch down upon any other day **prior to** the **15¹_{st}** day of the **7th** month?


Yes, I am being **very specific** in asking this question, and for very good reason!





2nd Question:

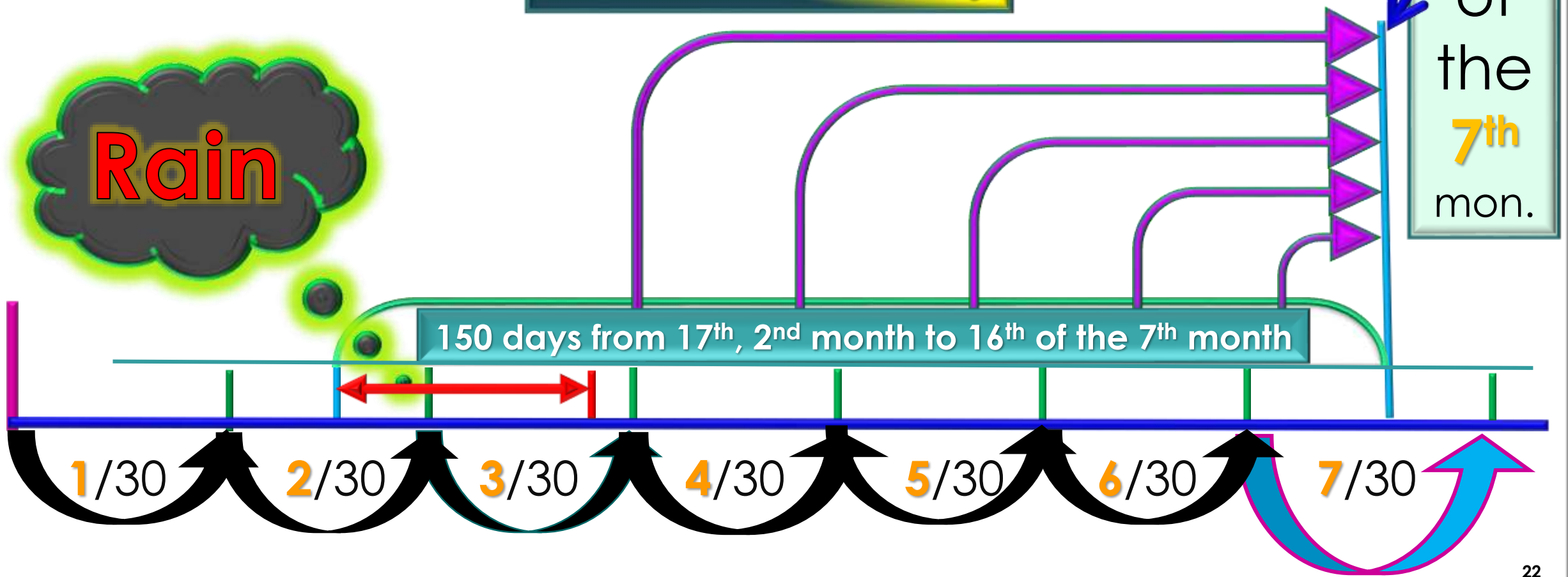
B. If we as humans, claim that the ark touched down on hard ground **AFTER THE 151st DAY** on the **7th** month, are we then denying the Word of **Yahuah** and blaspheming our Creator?

- 
- Yes, sadly there are extremely specific reasons for asking each of those questions. You may want to read them again.
 - We will be addressing each question.
 - **What calendar do you follow?**
 - Let's continue to discover what calendar Noah was on! 😊

Noah's Solar Flood Experience – (# 7)

40 Days and 40 Nights of rain.

Gen 8:3 And the waters **receded steadily** from the earth,



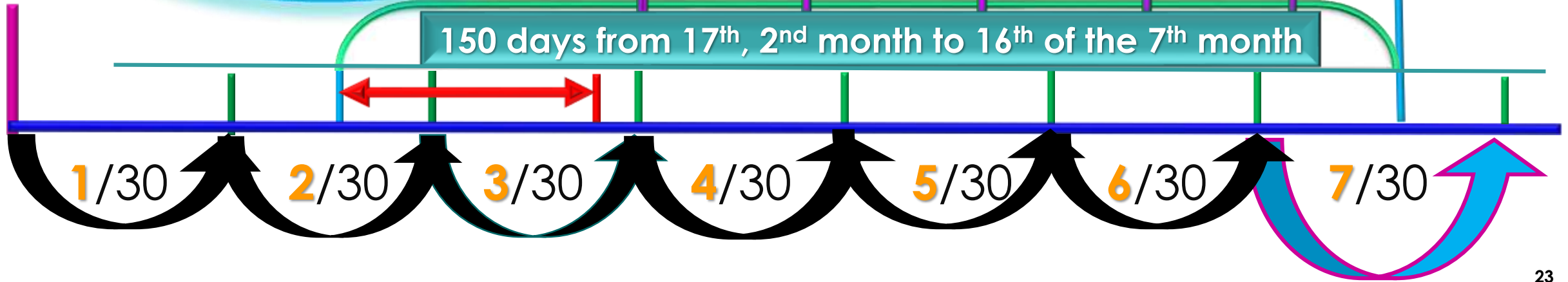
The Many Weeks of Shuwb!

Gen 8:3 And the waters **receded steadily** from the earth,

H7725 -
Shuwb.
Receded!

16th
of
the
7th
mon.

150 days from 17th, 2nd month to 16th of the 7th month



Yahuah's Precision Examined

Gen 8:3 And the waters **receded steadily** from the earth, **and**
at the END of the hundred and fifty days
the waters

DIMINISHED.

Gesenius – H2637 **Chacer** - to diminish, to cut short, to be
devoid of anything, to lack, to be without.



Yahuah's Concerted Effort – *When?*

- The **End** of the 150 days!
- **Not nearing** the END. **Not close to** the END, but –
 - **AT THE END!**
- The waters fulfilled the complete 150 days on the earth!

- Do we understand the serious difference in these words for their importance?
- H7725 Shuwb – Strong's – generally to retreat – shows a lengthy process over many weeks.

- H2637 Chacer – to be devoid - reveals **Yahuah's** direct intense action effort at the **end** of the final 150th cycle!

Let's remember the difference as we continue.

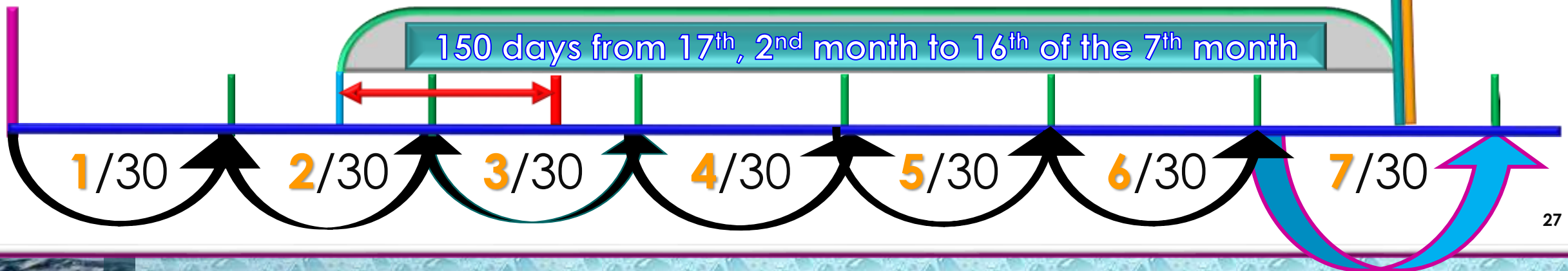
Noah's Flood Experience – (# 8)

Gen 8:3 And the waters receded steadily from the earth, and at **the end** of the **hundred and fifty days** the waters **DIMINISHED**.

The **17th** day of the **7th** month, the **151st** day after the rain began is when the ark rested on hard ground.

The **17th** day of the **7th** month is when **Yahuah** executed a **concerted effort** to have the ark rest.

The **END** of the 150 days is the **16th** of the 7th month.



Water Levels on the Earth

Last of the 150 days, the 16th day of the 7th month

Gen 8:3 (A) And the waters **receded** steadily from the earth, ...

H7725 -
Shuwb
Receded!

150 days from 17th, 2nd month to 16th of the 7th month

1/30

2/30

3/30

4/30

5/30

6/30

7/30

Yahuah actively withdraws the Water

AT THE END {AFTER} the 150 days, the 17th day of the 7th month

Gen 8:3 (B) ... and **at the end of the hundred and fifty days the waters DIMINISHED.**

H2637- **chacer**
concerted effort
for an intentional
purpose

150 days from 17th, 2nd month to 16th of the 7th month

1/30

2/30

3/30

4/30

5/30

6/30

7/30

The Equation

For those that require a simple equation, here it is.

$$\underbrace{14}_{\text{2nd month,}} + \underbrace{30 + 30 + 30 + 30}_{\text{3rd, 4th 5th \& 6th months}} + \underbrace{16}_{\text{7th month}} \text{ (days)} = 150 \text{ days}$$



Please remember that the **150th day** – **MUST** land on the **16th** day of the **7th** month, to allow for the precise effort of the **water rapidly diminishing permitting the ark to rest** – exactly on the **17th** of the **7th** month.

Now it begins to get **ULTRA INTERESTING!**



??????



We will now
view the
acclaimed
“Hebrew
Calendar.”

The Lunar Based Hebrew Calendar

1. Nisan – 30 days
 2. Iyyar – 29 days
 3. Sivan – 30 days
 4. Tammuz – 29 days
 5. Av – 30 days
 6. Elul – 29 days
- 

Note these 3 months with 29 days.

7. Tishri – 30 days
8. Heshvan – 29/30 days
9. Kislev – 29/30 days
10. Tevet – 29 days
11. Shevat – 30 days
12. Adar 1 – 30 days
intercalary month
13. Adar 2 – 29 days

The Ark - Lunar Drifting? #1

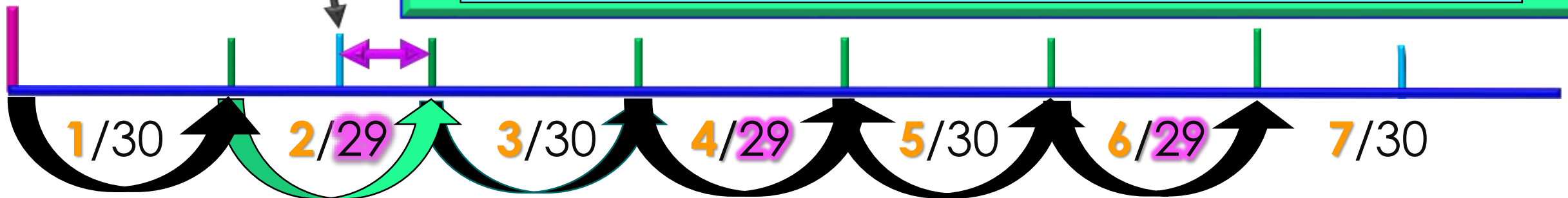
We have just viewed the *“Hebrew Calendar.”* This is a **lunar based** calendar promoted as “the Scriptural Calendar.” **Let’s see how it rates!**

We will begin by plugging in the number of days seen in each month. The first month does not count, but the second month begins the count with 29 days! **Let’s add them up -**

Can we agree that when the rain is recorded as starting on the **17th**, we then need to count it as the first cycle of rain?

Then - What about Creation’s 1st day ...?

Rain begins **17th**.



Lunar Drifting RESTART! #2

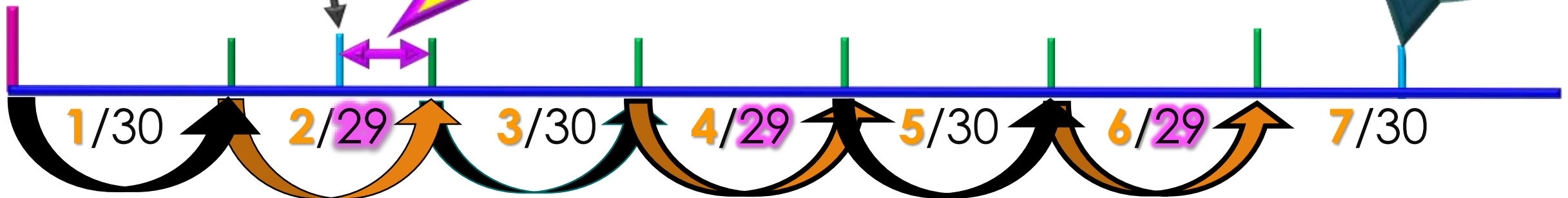
We will restart
month. The
begins the

Rain begins on the 17th day &
continues to the 29th of the 2nd
month. 17 - 29 is 13 days of rain.

13

Rain begins 17th.

16th/7th
month

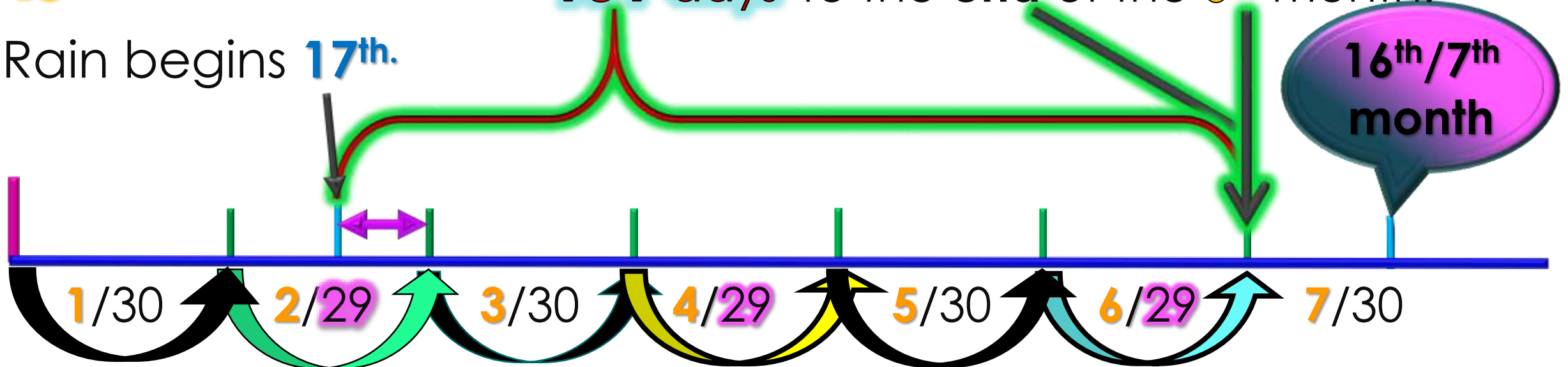


Lunar Drifting Continued #3

Let's keep adding up the remaining months!

13 + 30 + 29 + 30 + 29 = **131** days to the **end** of the 6th month.

Rain begins **17th**.



Lunar Drifting? #4

The Scriptures tell us the ark landed on the 17th of the 7th month. Genesis 8:4.

We now have 131 lunar based days at the end of the 6th month.

From the 7th month,
Scriptures will now require 19 more days



to fulfill the 150 days of water on the earth.
(Genesis 8:3)

Lunar Drifting – 7th Month Alignment Problem!

Gen 8:3 – ... **AT THE END** of the **hundred and fifty** days the waters diminished.”

Gen 8:4 - And in the seventh month, the **seventeenth day** of the month, the ark rested on the mountains of Ararat.

To **complete** the full **150 lunar based** days, the **19th** day of the 7th month – **Tishri** - **must be achieved!**

Months
2 – 6,
131
days

Tishri - the 7th Month

The “*Lunar*” Ark – Was It A Submarine?



Yahuah did not withdraw the waters in a substantial way until the end of the **150** days; that being the **19th** (?) of Tishri?

The Scriptures declare the end of the 150 days, here on the 16th!

Months
2 – 6,
131
days

19 days of Tishri

17TH



Tishri - the 7th Month

The “Lunar” Ark – With a Periscope?

The waters were intentionally withdrawn at the end of the “150 lunar days”; on the 19th of the 7th month?

Scriptures document that the Ark rested on Mt Ararat on the 17th day of the 7th month!

Water Level **ABOVE** Mt Ararat!

19 days of Tishri

150 Lunar based days achieved on the 19th of Tishri!

Tishri - the 7th Month

Months
2 – 6,
131
days

The “Lunar” Ark – A “Failure”?

The **Lunar based 150** days ends on the **19th** of Tishri.

Scriptures claim Noah's Ark settled on Mt Ararat on Tishri **17!**

“Lunar” Water Level **Over** Mt Ararat!

Months
2 – 6,
131
days

The waters **receded** SLOWLY
UP TO AND ON THE **16TH** OF THE
7TH MONTH!

Yahuah's purposeful
CONCERTED EFFORT
to **RAPIDLY DIMINISH**
the waters at the
END of the 150
Covenant Calendar
days!

Tishri - the 7th Month

The Lunar Water “Diminishing”!

The **Lunar based 150** days ends on the 19th of Tishri and according to the Scriptures, the waters did **not**
DIMINISH UNTIL THE END OF THE 150!

Water Level **Over** Mt Ararat!



Yahuah declares ...

The Lunar Calendar's 19th cycle

Water Level **Over** Mt Ararat!

Noah's Ark
rested
upon Mt
Ararat on
the 17th of
the 7th
month!

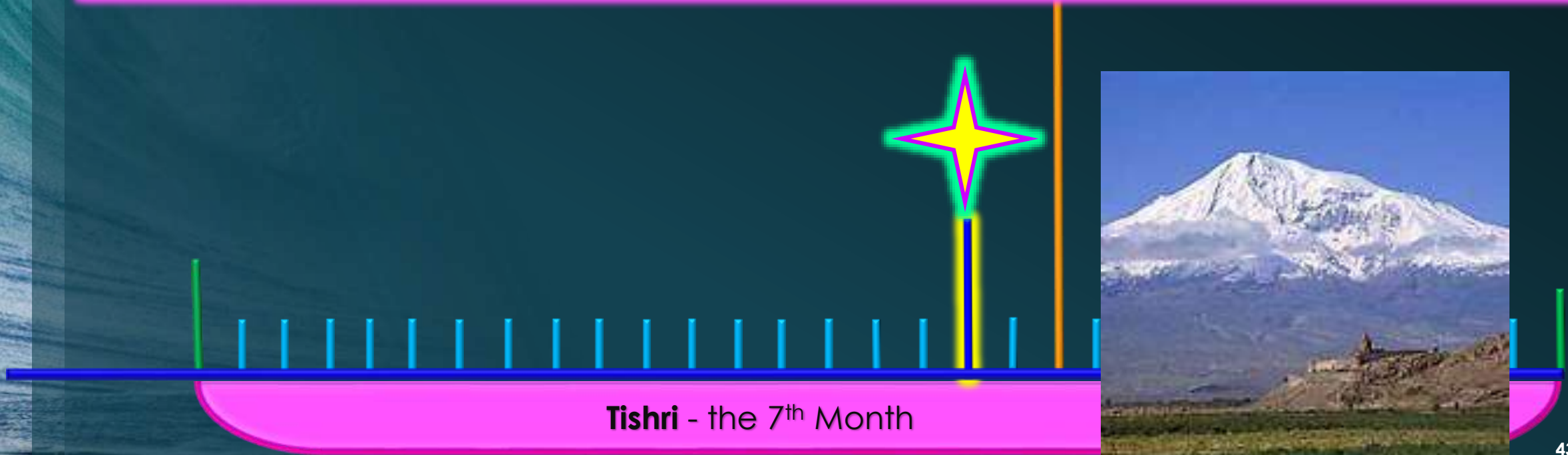
17TH

Tishri - the 7th Month

On *Yahuah's* 17th of the 7th month...

NOAH NEEDED AN ARK WITH A PERISCOPE!

Lunar 19th Water Level **Over** Mt Ararat!

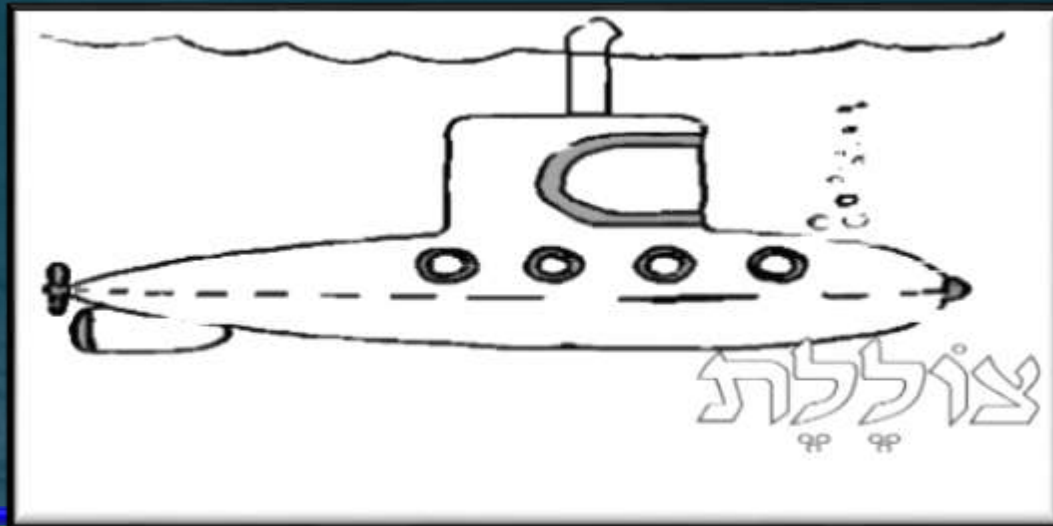


The Lunar - Ark-Marine !!

Tishri 17 -

For the Ark to rest on the Mount, the Ark needed a **PERISCOPE!**

The 19th Lunar Water Level Over Mt Ararat!



17TH

Tishri - the 7th Month





Seems that the
Lunar Calendar
has a serious

Periscope Problem!

Noah did not receive instruction to build
a **Periscope!**

Neither did Mosheh follow a
Lunar Calendar!

7th Month **Lunar** Drifting

Another **Lunar Based** Problem;

If indeed the Ark rested on the 17th day of Tishri (the 7th month), then the 150 days of water on the earth (Gen 8:3) was not fulfilled according to documentation.

Question:

If indeed Noah was sailing according to a **lunar based guide**, was he then -

- **DRIFTING OFF YAHUAH'S COURSE**
- **BOTH PHYSICALLY AND SPIRITUALLY?**

Answer!

*Yahuah's Ark did not
need a Periscope
because Noah was on
the Blood Ratified
Covenant Calendar!*





Does the
Enoch
Calendar
have a
better
solution?

Let's consider Enoch's
Solar Calendar.

What about the “Quarterly Drifters”

Do you recall on slides #8 & 9 your attention was brought to the concept of adding one “marker” day after each quarter? {Enoch’s “Seasonal Markers”!}

Noah was permitted to be the captain inside the ark.
Yahuah was the The Captain for **outside the ark.**

By discerning the **Ultimate Captain's** course, we will understand **His Covenant Calendar.**

Did Yahuah add quarterly markers after each quarter in the year?

Where do we find this instruction in the Scriptures?

“More Per Quarter”???

Secular history documentation supports the concept that the yearly days were changed from 360 days, to 365+ days.

There is some controversy if the secular history records of 30 credible civilizations are not considered.

People who choose to elevate the book of Enoch (above the Scriptures), tell us that Enoch wrote this factor of adding quarterly marker days in his book.

As with everything else, we must go back to the Torah for our original instruction. Isaiah told us this fact - 7 times!

Questions: Will Noah's flood account uphold the book of Enoch? Or will Noah show that the book of Enoch came **long after** the Torah?

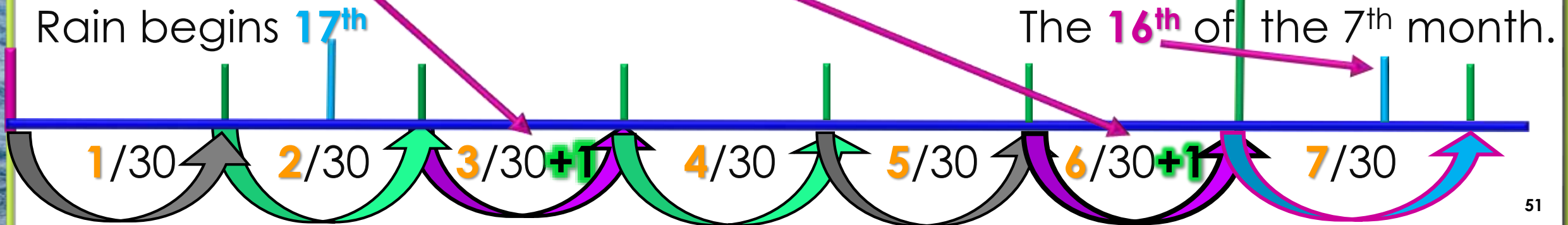
“More Per Quarter”???

Notice the **14** in the equation below, it is the **14** days of rain in the last half of the **2nd** month. Same as the solar based calendar previously seen in the beginning of this PPT.

In this flood account, there are two quarterly points within the flood itself – the end of the **3rd** and **6th** months.

Two months might have the equivalent of **31 days in Noah's flood story!**

14 + **31** + 30 + 30 + **31** = **136** days at the end of the **6th** month.



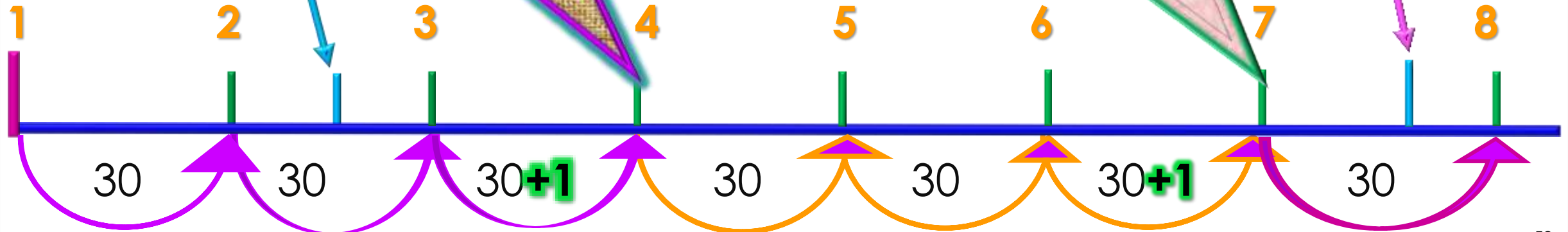
“More Per Quarter”???

The first quarter accomplished;
- **add one day.**
(Book of Enoch)

The second quarter accomplished;
- **add one day.**
- (Book of Enoch)

End of the
150 days
as written
in the
Scriptures
- the 7th
month,
the **16th**
day.

Rain begins **17th**



Testing Enoch's "More Per Quarter" Theory

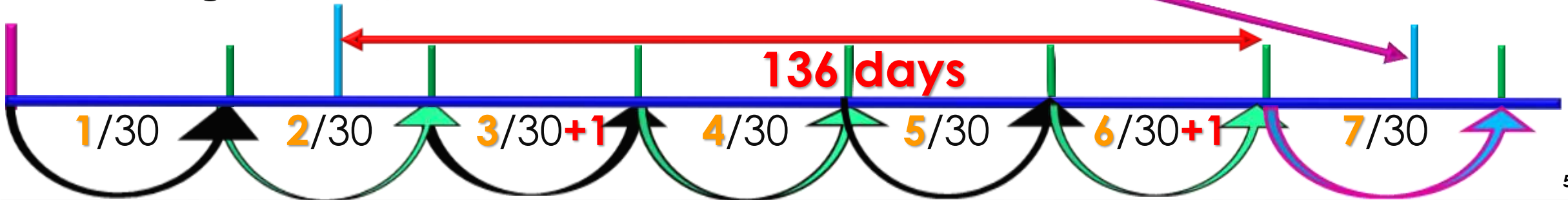
The two quarters – at the end of the 3rd and 6th month have had their one day each added to their number.

With **136** days from the 17th of the 2nd month, to the 31st of the 6th month, we now have accumulated a total of **136** days from the start of the rain.

This number **136** leaves us needing only **14** days to accomplish the **150** days of rain by the 16th of the 7th month.
 $14 + 31 + 30 + 30 + 31 = 136$ days at the end of the 6th month.

Rain begins 17th, 2nd month.

The 16th of the 7th month.



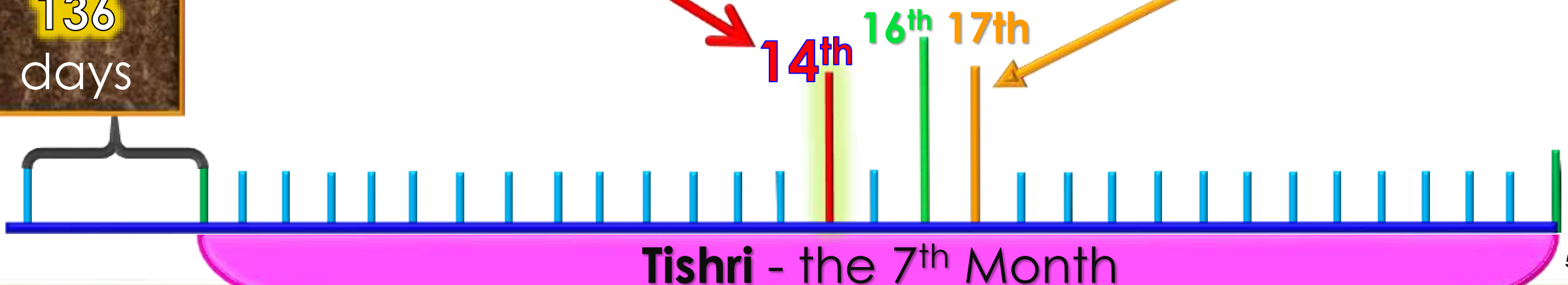
Enoch's "More Per Quarter" - Crash!

By default, the book of Enoch claims that the 150 days ended on the **14th** of Tishri!

The Scriptures claim by extreme accuracy throughout, that the **150** days of water on the earth, ended on the **16th** of the month. After the **16th**, the waters diminished rapidly allowing the ark to rest.

Months
2 – 6,
136
days

This allows the ark to rest on Mt Ararat on the **17th** day of the 7th month – **Gen 8:3**.



Quarterly Choices

Let's add up the days now.

$$14 + 30 + 1 + 30 + 30 + 30 + 1 + 14 \text{ (7th month)} = 150$$

Apparently Enoch needed only 14 days of the 7th month, to achieve the 150 days of water on the earth! Shall we simply assume that **Yahuah fully intended a 2 day space of low water to be absolutely certain that the ark would touch hard ground on the 17th of the 7th month?**

Was it possible that **Yahuah** had to go searching for a lump of hard ground to set the ark on during those two "low water" days?

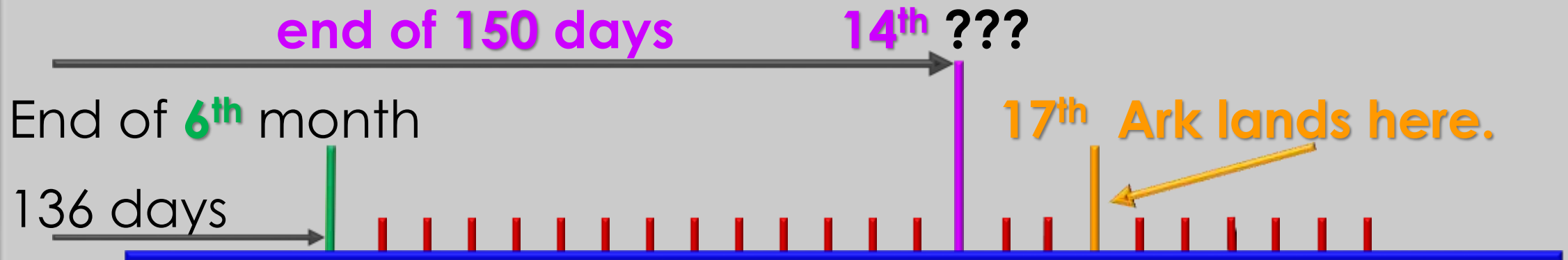
Could we liken this to a "**plan B**" system in case of a miscalculation and consequently a failure?

Is it possible that Mosheh had his numbers wrong when he wrote the Torah?

Questions For You

Enoch counts out **14** days, arriving at the **14th** of the **7th** month.

This leaves **2** full days of a lower water level for **Yahuah** to search for a lump of hard ground for the ark to rest upon.



Questions: Does this inaccuracy sound like the **Creator** who simply spoke the earth into existence? The One who split the Red Sea in a matter of minutes?

From whom does this confusion of the Scriptures derive?

The Underachiever!

Did it occur to you that the same problem occurred in both the **lunar** based system and the **quarterly addition** system **proposed by the Book of Enoch**?

They both had serious underachievement problems. Accounting accurately is just not within the scope of the deviser of these two systems.

Who is the UNDERACHIEVER? Who creates carnage with **Yahuah's Word** by convoluting, twisting and warping the message?

One last question -

Which Enoch is the likely father of such confusion?

Is it:

1. Enoch the man who walked with **Yahuah?**
(Gen 5:24)

Or –

2. Enoch the son of Cain? (Gen 4:17)

Appeal

My friend, you the reader:


Set before you are 3 choices.

Two have serious Scriptural alignment problems that cannot be overcome and still stay within the Torah guidelines.

Two choices can be discarded permanently.

**Only one system aligns perfectly with
the Scriptural documentation.**

While I will not tell you what to decide, I will definitely tell you my personal decision.



For myself, I choose the **Covenant Calendar** that aligns with the Scriptures starting with Genesis 1, through Noah, Abraham, Isaac, Jacob, Joseph, Mosheh, Joshua, Samuel, Ezra, Nehemiah, and the list goes on.

This Covenant Calendar exposes with brilliant clarity the details of **Yahusha living out the Torah**, word for word, no detail left untouched.

May Yahuah bless you always, giving you wisdom overflowing.

If you need assistance with this information, please send your questions to Timothy Astleford:



tim@studythecalendar.com



www.studythecalendar.com/resources