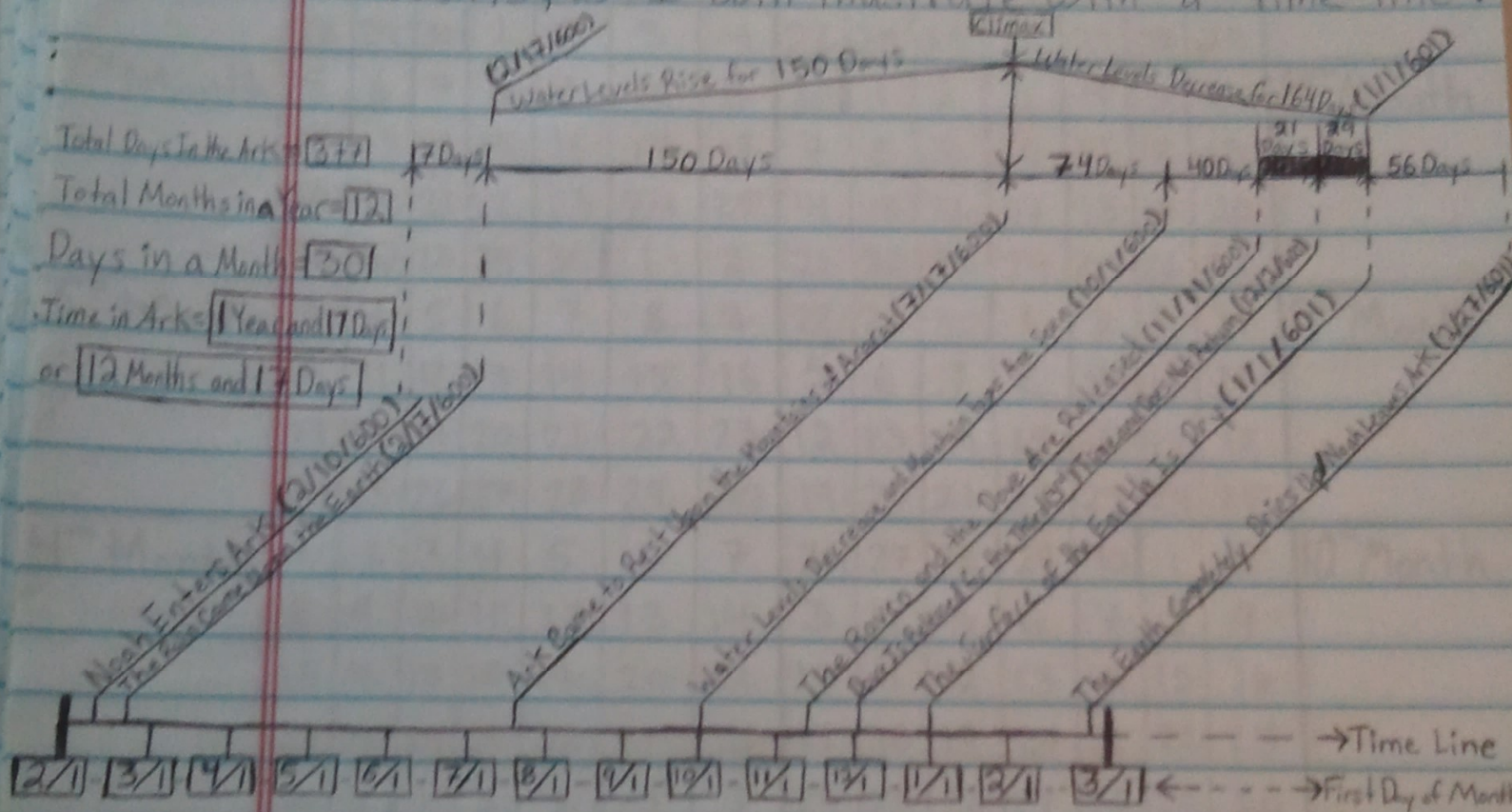


# A BIBLICAL YEAR(S)

What does God say about the length of a year? Genesis 7:11-24, "In the Six Hundredth year of Noah's life, in the <sup>(2<sup>nd</sup>)</sup> second month, the <sup>(17<sup>th</sup>)</sup> 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. And the rain was upon the earth... (24) And the waters prevailed upon the earth an hundred and fifty days. (150 Days include the 40 Days and Nights of rain) Then, it goes on to say in Genesis 8:3-4 (literally 3 verses after it says that the 'waters prevailed upon the earth an hundred and fifty days'), "And the waters returned from off the earth continually: and after the end of the hundred and fifty days the waters were abated. And the ark rested in the <sup>(7<sup>th</sup>)</sup> seventh month, on the <sup>(17<sup>th</sup>)</sup> seventeenth day of the month, upon the mountains of Ararat." Abate means "to lessen; to reduce in amount, force, ect." That means that from the Second month and seventeenth day (2<sup>nd</sup>/17<sup>th</sup>) of Noah's 600<sup>th</sup> year (2<sup>nd</sup>/17<sup>th</sup>/600<sup>th</sup>), to the Seventh month and seventeenth day (7<sup>th</sup>/17<sup>th</sup>/600<sup>th</sup>), the water levels rose, because Genesis 8:5 says, "And the waters decreased continually..." At this point one thing is for certain, 5 months passed between 2/17/600 and 7/17/600, which was a total of 150 Days! That being said, it brings up the question... how many days were in a Biblical Month?



To find this out, you simply divide 150 by 5. ( $150 \div 5 = 30$ ) The answer you end up with is, 30 Days is equivalent (equal to; same as) to one (1) Biblical Month. Now, you can read chapters 7 and 8 of Genesis to chronologically (according to the order of time) acknowledge the order of events, as I will illustrate with a "time-line".



Not only does my "time-line", and the scriptures too for that matter, both imply the use of 12 months as the length for a standard "Biblical Year", but that also indicates that a "cycle" is present after the passing of a specific amount of years (7). In these next few pages, I will demonstrate this by showing you 7 consecutive (back-to-back) "Biblical Years". Remember to take note of what days of the "week" each "year" starts on... Watch!...



Legend/Key ★ 1<sup>st</sup> Year

1-6 = Work Days

S = Sabbath

	Days of "Week"														
	S	1	2	3	4	5	6	S	1	2	3	4	5	6	
Last Day of the month (1 <sup>st</sup> ) Year →	30	1	2	3	4	5	6	25	26	27	28	29	30	1	7 <sup>th</sup> Month
1 <sup>st</sup> Month	7	8	9	10	11	12	13	2	3	4	5	6	7	8	
	14	15	16	17	18	19	20	9	10	11	12	13	14	15	
	21	22	23	24	25	26	27	16	17	18	19	20	21	22	
	28	29	30	1	2	3	4	23	24	25	26	27	28	29	
2 <sup>nd</sup> Month	5	6	7	8	9	10	11	30	1	2	3	4	5	6	8 <sup>th</sup> Month
	12	13	14	15	16	17	18	7	8	9	10	11	12	13	
	19	20	21	22	23	24	25	14	15	16	17	18	19	20	
	26	27	28	29	30	1	2	21	22	23	24	25	26	27	
3 <sup>rd</sup> Month	3	4	5	6	7	8	9	28	29	30	1	2	3	4	9 <sup>th</sup> Month
	10	11	12	13	14	15	16	5	6	7	8	9	10	11	
	17	18	19	20	21	22	23	12	13	14	15	16	17	18	
	24	25	26	27	28	29	30	19	20	21	22	23	24	25	
4 <sup>th</sup> Month	1	2	3	4	5	6	7	26	27	28	29	30	1	2	10 <sup>th</sup> Month
	8	9	10	11	12	13	14	3	4	5	6	7	8	9	
	15	16	17	18	19	20	21	10	11	12	13	14	15	16	
	22	23	24	25	26	27	28	17	18	19	20	21	22	23	
	29	30	1	2	3	4	5	24	25	26	27	28	29	30	
5 <sup>th</sup> Month	6	7	8	9	10	11	12	1	2	3	4	5	6	7	11 <sup>th</sup> Month
	13	14	15	16	17	18	19	8	9	10	11	12	13	14	
	20	21	22	23	24	25	26	15	16	17	18	19	20	21	
	27	28	29	30	1	2	3	22	23	24	25	26	27	28	
6 <sup>th</sup> Month	4	5	6	7	8	9	10	29	30	1	2	3	4	5	12 <sup>th</sup> Month
	11	12	13	14	15	16	17	6	7	8	9	10	11	12	
	18	19	20	21	22	23	24	13	14	15	16	17	18	19	
	25	26	27	28	29	30	1	20	21	22	23	24	25	26	
7 <sup>th</sup> Month	2	3	4	5	6	7	8	27	28	29	30	1	2	3	1 <sup>st</sup> Month of 2 <sup>nd</sup> Year
	9	10	11	12	13	14	15	4	5	6	7	8	9	10	



Legend/Key



2<sup>nd</sup> Year

1-6 = Work Days

S = Sabbath

Day of the Week

	S	1	2	3	4	5	6	S	1	2	3	4	5	6	
Last 4 (Four) Days of the 1 <sup>st</sup> (First) Year →	27	28	29	30	1	2	3	29	30	1	2	3	4	5	7 <sup>th</sup> Month
1 <sup>st</sup> Month	4	5	6	7	8	9	10	6	7	8	9	10	11	12	
	11	12	13	14	15	16	17	13	14	15	16	17	18	19	
	18	19	20	21	22	23	24	20	21	22	23	24	25	26	
	25	26	27	28	29	30	1	27	28	29	30	1	2	3	8 <sup>th</sup> Month
2 <sup>nd</sup> Month	2	3	4	5	6	7	8	4	5	6	7	8	9	10	
	9	10	11	12	13	14	15	11	12	13	14	15	16	17	
	16	17	18	19	20	21	22	18	19	20	21	22	23	24	
	23	24	25	26	27	28	29	25	26	27	28	29	30	1	9 <sup>th</sup> Month
	30	1	2	3	4	5	6	2	3	4	5	6	7	8	
3 <sup>rd</sup> Month	7	8	9	10	11	12	13	9	10	11	12	13	14	15	
	14	15	16	17	18	19	20	16	17	18	19	20	21	22	
	21	22	23	24	25	26	27	23	24	25	26	27	28	29	
	28	29	30	1	2	3	4	30	1	2	3	4	5	6	10 <sup>th</sup> Month
4 <sup>th</sup> Month	5	6	7	8	9	10	11	7	8	9	10	11	12	13	
	12	13	14	15	16	17	18	14	15	16	17	18	19	20	
	19	20	21	22	23	24	25	21	22	23	24	25	26	27	
	26	27	28	29	30	1	2	28	29	30	1	2	3	4	11 <sup>th</sup> Month
5 <sup>th</sup> Month	3	4	5	6	7	8	9	5	6	7	8	9	10	11	
	10	11	12	13	14	15	16	12	13	14	15	16	17	18	
	17	18	19	20	21	22	23	19	20	21	22	23	24	25	
	24	25	26	27	28	29	30	26	27	28	29	30	1	2	12 <sup>th</sup> Month
6 <sup>th</sup> Month	1	2	3	4	5	6	7	3	4	5	6	7	8	9	
	8	9	10	11	12	13	14	10	11	12	13	14	15	16	
	15	16	17	18	19	20	21	17	18	19	20	21	22	23	
	22	23	24	25	26	27	28	24	25	26	27	28	29	30	
	29	30	1	2	3	4	5	1	2	3	4	5	6	7	1 <sup>st</sup> Month
7 <sup>th</sup> Month	6	7	8	9	10	11	12	8	9	10	11	12	13	14	3 <sup>rd</sup> of year



Legend/Key

1-6 = Work Days



# 3<sup>rd</sup> Year

S = Sabbath

Days of "Weeks"

	S	1	2	3	4	5	6	S	1	2	3	4	5	6	
1 <sup>st</sup> Month	1	2	3	4	5	6	7	26	27	28	29	30	1	2	7 <sup>th</sup> Month
	8	9	10	11	12	13	14	3	4	5	6	7	8	9	
	15	16	17	18	19	20	21	10	11	12	13	14	15	16	
	22	23	24	25	26	27	28	17	18	19	20	21	22	23	
	29	30	1	2	3	4	5	24	25	26	27	28	29	30	
2 <sup>nd</sup> Month	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8 <sup>th</sup> Month
	13	14	15	16	17	18	19	8	9	10	11	12	13	14	
	20	21	22	23	24	25	26	15	16	17	18	19	20	21	
	27	28	29	30	1	2	3	22	23	24	25	26	27	28	
3 <sup>rd</sup> Month	4	5	6	7	8	9	10	29	30	1	2	3	4	5	9 <sup>th</sup> Month
	11	12	13	14	15	16	17	6	7	8	9	10	11	12	
	18	19	20	21	22	23	24	13	14	15	16	17	18	19	
	25	26	27	28	29	30	1	20	21	22	23	24	25	26	
4 <sup>th</sup> Month	2	3	4	5	6	7	8	27	28	29	30	1	2	3	10 <sup>th</sup> Month
	9	10	11	12	13	14	15	4	5	6	7	8	9	10	
	16	17	18	19	20	21	22	11	12	13	14	15	16	17	
	23	24	25	26	27	28	29	18	19	20	21	22	23	24	
	30	1	2	3	4	5	6	25	26	27	28	29	30	1	11 <sup>th</sup> Month
5 <sup>th</sup> Month	7	8	9	10	11	12	13	2	3	4	5	6	7	8	
	14	15	16	17	18	19	20	9	10	11	12	13	14	15	
	21	22	23	24	25	26	27	16	17	18	19	20	21	22	
	28	29	30	1	2	3	4	23	24	25	26	27	28	29	
6 <sup>th</sup> Month	5	6	7	8	9	10	11	30	1	2	3	4	5	6	12 <sup>th</sup> Month
	12	13	14	15	16	17	18	7	8	9	10	11	12	13	
	19	20	21	22	23	24	25	14	15	16	17	18	19	20	
	26	27	28	29	30	1	2	21	22	23	24	25	26	27	
7 <sup>th</sup> Month	3	4	5	6	7	8	9	28	29	30	1	2	3	4	1 <sup>st</sup> Month of 4 <sup>th</sup> Year
	10	11	12	13	14	15	16	5	6	7	8	9	10	11	



Legend: S= Sabbath  
 1-6 = Work Days

# 4<sup>th</sup> Year

Month	1	2	3	4	5	6	S	1	2	3	4	5	6	Month	
7 <sup>th</sup> Month	28	29	30	1	2	3	4	30	1	2	3	4	5	6	7 <sup>th</sup> Month
1 <sup>st</sup> Month	5	6	7	8	9	10	11	7	8	9	10	11	12	13	
	12	13	14	15	16	17	18	14	15	16	17	18	19	20	
	19	20	21	22	23	24	25	21	22	23	24	25	26	27	
	28	29	30	1	2	3	4	28	29	30	1	2	3	4	8 <sup>th</sup> Month
2 <sup>nd</sup> Month	3	4	5	6	7	8	9	5	6	7	8	9	10	11	
	10	11	12	13	14	15	16	12	13	14	15	16	17	18	
	17	18	19	20	21	22	23	19	20	21	22	23	24	25	
	24	25	26	27	28	29	30	26	27	28	29	30	1	2	9 <sup>th</sup> Month
3 <sup>rd</sup> Month	1	2	3	4	5	6	7	3	4	5	6	7	8	9	
	8	9	10	11	12	13	14	10	11	12	13	14	15	16	
	15	16	17	18	19	20	21	17	18	19	20	21	22	23	
	22	23	24	25	26	27	28	24	25	26	27	28	29	30	
	29	30	1	2	3	4	5	1	2	3	4	5	6	7	10 <sup>th</sup> Month
4 <sup>th</sup> Month	6	7	8	9	10	11	12	8	9	10	11	12	13	14	
	13	14	15	16	17	18	19	15	16	17	18	19	20	21	
	20	21	22	23	24	25	26	22	23	24	25	26	27	28	
	27	28	29	30	1	2	3	29	30	1	2	3	4	5	11 <sup>th</sup> Month
5 <sup>th</sup> Month	4	5	6	7	8	9	10	6	7	8	9	10	11	12	
	11	12	13	14	15	16	17	13	14	15	16	17	18	19	
	18	19	20	21	22	23	24	20	21	22	23	24	25	26	
	25	26	27	28	29	30	1	27	28	29	30	1	2	3	12 <sup>th</sup> Month
6 <sup>th</sup> Month	2	3	4	5	6	7	8	4	5	6	7	8	9	10	
	9	10	11	12	13	14	15	11	12	13	14	15	16	17	
	16	17	18	19	20	21	22	18	19	20	21	22	23	24	
	23	24	25	26	27	28	29	25	26	27	28	29	30	1	1 <sup>st</sup> Month of
	30	1	2	3	4	5	6	2	3	4	5	6	7	8	5 <sup>th</sup> Year
7 <sup>th</sup> Month	7	8	9	10	11	12	13	9	10	11	12	13	14	15	



Legend/Key

1-6 = Work Days

S = Sabbath



# 6<sup>th</sup> Year

	S	1	2	3	4	5	6	S	1	2	3	4	5	6	
1 <sup>st</sup> Month	29	30	1	2	3	4	5	1	2	3	4	5	6	7	7 <sup>th</sup> Month
	6	7	8	9	10	11	12	8	9	10	11	12	13	14	
	13	14	15	16	17	18	19	15	16	17	18	19	20	21	
	20	21	22	23	24	25	26	22	23	24	25	26	27	28	
	27	28	29	30	1	2	3	29	30	1	2	3	4	5	8 <sup>th</sup> Month
2 <sup>nd</sup> Month	4	5	6	7	8	9	10	6	7	8	9	10	11	12	
	11	12	13	14	15	16	17	13	14	15	16	17	18	19	
	18	19	20	21	22	23	24	20	21	22	23	24	25	26	
	25	26	27	28	29	30	1	27	28	29	30	1	2	3	9 <sup>th</sup> Month
3 <sup>rd</sup> Month	2	3	4	5	6	7	8	4	5	6	7	8	9	10	
	9	10	11	12	13	14	15	11	12	13	14	15	16	17	
	16	17	18	19	20	21	22	18	19	20	21	22	23	24	
	23	24	25	26	27	28	29	25	26	27	28	29	30	1	10 <sup>th</sup> Month
	30	1	2	3	4	5	6	2	3	4	5	6	7	8	
4 <sup>th</sup> Month	7	8	9	10	11	12	13	9	10	11	12	13	14	15	
	14	15	16	17	18	19	20	16	17	18	19	20	21	22	
	21	22	23	24	25	26	27	23	24	25	26	27	28	29	
	28	29	30	1	2	3	4	30	1	2	3	4	5	6	11 <sup>th</sup> Month
5 <sup>th</sup> Month	5	6	7	8	9	10	11	7	8	9	10	11	12	13	
	12	13	14	15	16	17	18	14	15	16	17	18	19	20	
	19	20	21	22	23	24	25	21	22	23	24	25	26	27	
	26	27	28	29	30	1	2	28	29	30	1	2	3	4	12 <sup>th</sup> Month
6 <sup>th</sup> Month	3	4	5	6	7	8	9	5	6	7	8	9	10	11	
	10	11	12	13	14	15	16	12	13	14	15	16	17	18	
	17	18	19	20	21	22	23	19	20	21	22	23	24	25	
	24	25	26	27	28	29	30	26	27	28	29	30	1	2	1 <sup>st</sup> Month of 7 <sup>th</sup> Year
7 <sup>th</sup> Month	1	2	3	4	5	6	7	3	4	5	6	7	8	9	
	8	9	10	11	12	13	14	10	11	12	13	14	15	16	



# The Sabbath

Exodus 20:8-11, "Remember the sabbath day, to keep it holy. (9) Six days shalt thou labor and do all thy work; (10) But the seventh day is the sabbath of the LORD (YHWH [Jehovah]) thy God (El, Eloh, or Elohim); in it thou shalt not do any work, thou, nor thy son, nor thy daughter, thy manservant, nor thy maidservant, nor thy cattle, nor thy stranger that is within thy gates; (11) For in six days the LORD (YHWH [Jehovah]) made heaven and earth, the sea, and all that in them is, and rested the seventh day; wherefore, the LORD (YHWH [Jehovah]) blessed the sabbath day, and hallowed it."

Genesis 2:3 and Exodus 20:8-11 state that the sabbath has been given to us by the LORD since the completion of creation. Therefore, if we live on a week to week basis (seven days [7] to seven days), (then) the sabbath must happen once every seven (7) days, which comes to be the same day of the week every week since God created the universe (post-creation).

1 Thessalonians 5:21, "Prove all things; hold fast that which is good."

Now, I will proceed to derive (to arrive at by reasoning) the day of... the Sabbath!!!



# Where to Start?

Deducing (to reach a conclusion by reasoning) an answer isn't as simple as one might think. There has to be some detective work done in order to pin-point just a simple day of the week (being Sunday through Saturday; a 1 (one) in (seven) 7 odds of just guessing the right answer).

Some clues can be found by the investigation of the events surrounding the crucifixion of Jesus Christ.

Matthew 26:1-5, "AND it came to pass that, when Jesus had finished all these sayings, he said unto his disciples, (2) Ye know that after two days is the feast of the passover, and the Son of man is betrayed to be crucified. (3) Then assembled together the chief priests, and the elders of the people, unto the palace of the high priest, who was called Caiaphas, (4) And consulted that they might take Jesus by subtlety, and kill him. (5) But they said, Not on the feast day, lest there be an uproar among the people."

uproar → (noun) a state of confusion, disturbance, excitement, ect.

Jesus predicted what would happen on the following Passover...

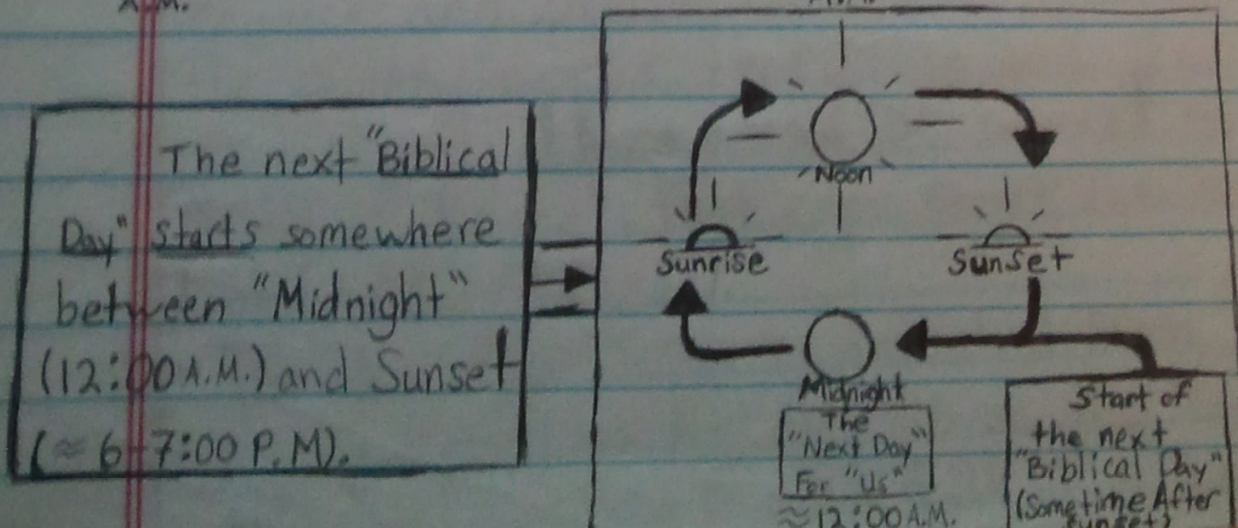
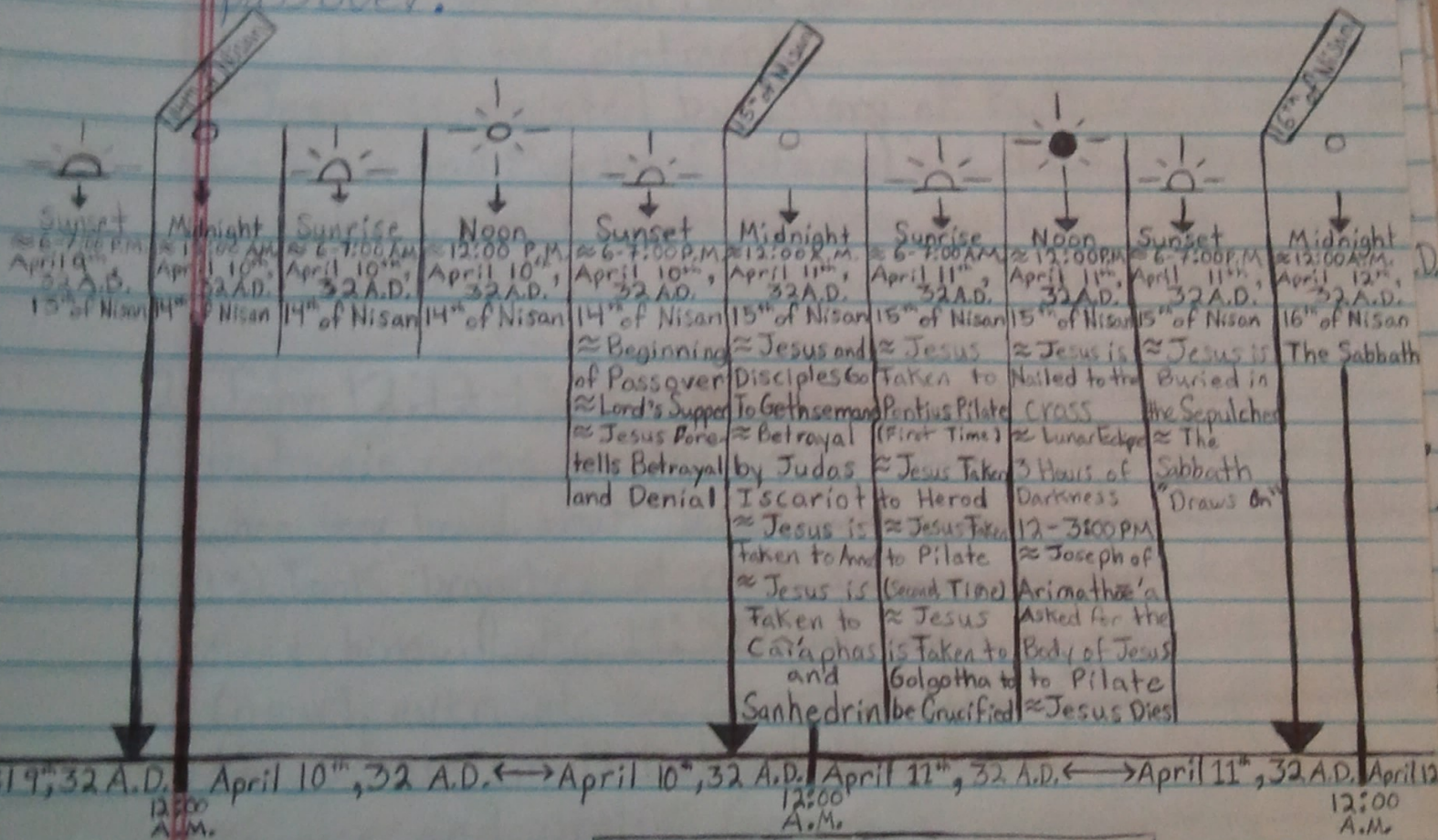


# The Order of Events Surrounding the Passover

... What Jesus prophesied in Matthew 26:1-2 came true! This becomes evident (clear, apparent, obvious) after reading the first (1<sup>st</sup>) four (4) books of the New Testament; Matthew, Mark, Luke, John. I will now list the order of events that occurred (happened) in the month of Nisan; the first (1<sup>st</sup>) Jewish calendar month, that starts anywhere from the latter (late) part of March to April. It is the month (Nisan) in which the passover occurs... keep in mind, the passover is always on the fifteenth (15<sup>th</sup>) of Nisan (1/15). It really begins on the evening of the fourteenth (14<sup>th</sup>) day, and ends on the evening of the twentifirst (21<sup>st</sup>) day; as it is said in Leviticus 23 and in Exodus 12:18 specifically! You see, the reason why the first day of passover is on the fifteenth is because the Jews believe the days end at sunset, and start right after dusk. That is why their calendars are lunar (moon) based. One example of this would be the tradition of blowing the Shofar (ram's horn) to announce Rosh Ha'shanah; the ancient New Year's day for Israel as well as most middle eastern cultures, which is celebrated on the first day of Tishri (the (Seventh) 7<sup>th</sup> Jewish month = 7/1). As soon as the



New moon was sighted in eastern Israel, the watchers would trumpet the signal from hill to hill until the signal finally reached the temple, where the High Priest would blow the Shofar / rams horn to announce the beginning of the New Year (on the first [1<sup>st</sup>] of Tishri = 7/1), which is known as the **Feast of Trumpets** (Leviticus 23:23-24). Let me draw a time-line and a diagram to illustrate the events surrounding the passover.





# Sequence of Events

1. John 12:1-3, "THEN Jesus, six days before the passover, came to Bethany, where Lazarus... (2) ...sat at the table with him. (3) Then took Mary a pound of ointment of spikenard (Song of Solomon 1:12), very costly, and anointed the feet of Jesus, and wiped his feet with her hair; and the house was filled with the odor of the ointment.  
- Jesus is anointed by Mary of Bethany (sister of Lazarus and Martha of Bethany) "six days before the passover", which would be the ninth (9<sup>th</sup>) day of the first (1<sup>st</sup>) Jewish month (Nisan), on April 5<sup>th</sup>, 32 A.D.
2. John 12:12-13, "On the next day many (much) people that were come to the feast (passover at Jerusalem), when they heard that Jesus was coming to Jerusalem, (13) Took branches of palm trees, and went forth to meet him... (Luke 19:37) And when he was come nigh (near), even at the descent of the Mount of Olives, the whole multitude of the disciples began to rejoice and praise God with a loud voice for all the mighty works that they had seen... (John 12:13) and cried, **Hosanna** (Oh, save!) Blessed is the King of Israel, that cometh in the name of the **Lord** (Adon/Adonai).  
- The day after Jesus is anointed (read John 12), he presents himself as the Messiah on the Mount of Olives, on "Palm Sunday", April 6<sup>th</sup>, 32 A.D.; 10<sup>th</sup> of Nisan (1/10).



6. John 18:2-3, "And Judas also, who betrayed him, knew the place (Esidron); for Jesus often resorted there with his disciples. (3) Judas (Iscaiot) then, having received a band of men and officers from the chief priests and Pharisees, cometh there with lanterns and torches and weapons."

- This was Judas Iscaiot's Betrayal that took place on April 11<sup>th</sup>, 32 A.D.; the 15<sup>th</sup> of Nisan (Before Sunrise).

7. John 18:13, "And led him away (Jesus) to Annas first; for he was the father-in-law of Caiaphas, who was the high priest that same year."

- Jesus was arrested and taken to Annas for a preliminary Jewish trial hearing on April 11<sup>th</sup>, 32 A.D.; the 15<sup>th</sup> of Nisan (Before Sunrise).

8. John 18:24, "Now Annas had sent him (Jesus) bound unto Caiaphas, the high priest."

- This describes Jesus being sent to undergo his "informal" Jewish trial under the high priest (Caiaphas) before dawn (Sunrise) on the 15<sup>th</sup> of Nisan; Friday morning on April 11<sup>th</sup>, 32 A.D.

9. Matthew 26:74-75, "Then began he (Peter) to curse and to swear, saying, I know not the man. And immediately the cock crew (crowed). (75) And Peter remembered the word of Jesus..."

- Peter's Denial fulfilled right before Sunrise (at dawn) on Friday April 11<sup>th</sup>, 32 A.D.; the 15<sup>th</sup> of Nisan.



10. Matthew 27:1-2, "WHEN the morning was come... (2)... they led him (Jesus) away, and delivered him to Pontius Pilate, the governor."  
- Start of Jesus' Gentile trial on April 11<sup>th</sup>, 32 A.D.; the 15<sup>th</sup> of Nisan (right after Sunrise!)
11. Luke 23:7, "And as soon as he knew (Pilate) that he (Jesus) belonged unto Herod's jurisdiction, he (Pilate) sent him (Jesus) to Herod, who himself also was at Jerusalem at that time."  
- Jesus was sent to Herod to undergo his Gentile trial the morning of April 11<sup>th</sup>; the 15<sup>th</sup> of Nisan.
12. Luke 23:11, "And Herod... sent him again to Pilate."  
- Jesus was sent back again to Pilate that same morning on Friday, April 11<sup>th</sup>, 32 A.D.; the 15<sup>th</sup> of Nisan.
13. Luke 23:20-21, "Pilate, therefore, willing to release Jesus, spoke again to them (the people). (21) But they cried, saying, Crucify him! Crucify him!"  
- This was the uproar mentioned in Matthew 26:5, and this is when Jesus is sentenced to be crucified, thereafter taken to Golgotha (Matthew 27:33) where he was crucified, on April 11<sup>th</sup>, 32 A.D.; the 15<sup>th</sup> of Nisan.
14. Matthew 27:45, "Now from the sixth hour there was darkness over all the land unto the ninth hour."  
- This is the time period in which Jesus died and gave up "the spirit" (the darkness refers to a Lunar Eclipse, from Noon [12:00 PM] to Three [3:00 PM]), on Friday April 11<sup>th</sup>, 32 A.D.; the 15<sup>th</sup> of Nisan (1/15).



15. Mark 15:42 "And now when the even (evening) was come, because it was the preparation, that is, the day before the Sabbath, (43) Joseph of Arimathea, an honorable counselor... went in boldly unto Pilate, and asked for (craved) the body of Jesus... (44) And he (Joseph of Arimathea) bought fine linen, and took him down, and wrapped him in the linen, and laid him in a sepulcher..."

→ Jesus was buried Friday April 11<sup>th</sup>, 32 A.D. & the 15<sup>th</sup> of Nisan (before sunset) (1/15) (the day before the Sabbath → 16<sup>th</sup> of Nisan)...


...This means that the "Sabbath" started that Friday after Sunset and ended Saturday after Sunset! Since "Biblical Days" start before Midnight and after Sunset that puts the "Sabbath" on Saturday (which starts on Friday after sunset; lasts most of Saturday, until after the sunsets)

I know that despite what I just showed you... you might still be skeptical and want more proof. Life isn't like Burger King, "You can have it your way", ~~fortunately~~ fortunately for you; this time you can have it your way. From this point on, I really hope you're mathematically ~~inclined~~ <sup>inclined because</sup> if your not... you might as well believe what I just told you!

**The Sabbath is on Saturday!!!**

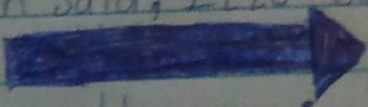
Let me prove it again...



... So, according to the calculations, the start of the next "Biblical Year" will be the night of (4/20) April 20<sup>th</sup> of 2016, because the 21<sup>st</sup> of April really starts on the night before (looking at the days biblically of course). Basically, on the night of 4/20/2016, if you were to "time travel" 2013 Biblical Years back in time (with your Pelorean, obviously); you'd end up on the 1<sup>st</sup> of Nisan in 32 A.D. (the year of Jesus Christ's crucifixion) (Nisan = 1<sup>st</sup> Jewish Month [calendar]). One interesting fact to know is, if you did "time travel" (like I described) there would be a  moon (new) over Israel because the Jewish calendar is lunar-based and also, 15 Days later Christ would be crucified and you would see the Lunar Eclipse if you were in Jerusalem, on the 15<sup>th</sup> of Nisan.

"What about the sabbath," you say? Back to that... By now you should know that 7 (seven) "Back-to-Back" "Biblical" "years" creates a "cycle" like I demonstrated! The Bible refers to this "cycle" as a week (of 7-seven years), not of days, but of years!

7-Biblical Years = 1 Biblical Week = 1 "Cycle"

Genesis 29:18, "And Jacob loved Rachel; and said, I will serve thee seven years for Rachel, thy younger daughter. (19) And Laban said, It is better that I should give her to  thee, than that I should give her to another man: abide with me. (20)



Genesis 29 → (20) And Jacob served seven years for Rachel; and they (the years) seemed unto him but a few days, for the love he had for her. (21) And Jacob said unto Laban, Give me my wife, for my days are fulfilled (the 7-seven years he worked for Laban = 1 week), that I may go in unto her. (22) And Laban gathered together all the men of the place, and made a feast. (23) And it came to pass in the evening, that he (Laban) took Leah, his daughter, and brought her to him; and he went in unto her. (24) And Laban gave unto his daughter Leah, Zilpah, his maid, for an handmaid. (25) And it came to pass that, in the morning, behold, it was Leah; and he said to Laban (Jacob), What is this thou hast done unto me? Did not I serve thee for Rachel? Wherefore then hast thou beguiled me? (26) And Laban said, It must not be so done in our country, to give the younger before the first-born. (27) Fulfill her week (work another 7-seven years for Rachel), and we will give thee this (Rachel) also for the service which thou shalt serve with me yet another seven other years. (28) And Jacob did so, and fulfilled her (Rachel's) week (7-Years); and he (Laban) gave him Rachel, his daughter, as his wife also.

Right away, in the first (1<sup>st</sup>) book of the Bible (Genesis) one can decide not only the length of a year (Noah's Ark Events) but also the length of a week (7-Biblical Years)! Ok, So I proved the "cycle" of 7-Seven "Biblical Years", what good can that help knowing in finding the Sabbath???



... Well, it helps because if I have a reliable point of origin, I can trace (follow the path of something [the sabbath] by using evidence that indicates what they are doing or have done) the sabbath to a current date! Since I've already used Bible verses to show that the sabbath has always been on the same day (Sunday through Saturday) of the week, it goes without saying that my calendars, that illustrate this phenomenon, can be used to "back-track" the "sabbath day".

What is known from the scriptures is that the first (1<sup>st</sup>) day of passover is the 15<sup>th</sup> of Nisan, which was when Jesus was crucified; the day before the sabbath. If you look back on the "Biblical 'Week' Calendar" I made to year 5-Five on the "week/cycle", it is the only year in which the 1<sup>st</sup> (First) Month and 15<sup>th</sup> (Fifteenth) Day is the day before the sabbath; meaning that the 15<sup>th</sup> day of the 1<sup>st</sup> Month lies on the 6<sup>th</sup> (sixth) "work day".

That being said, it comes to reason that this means that the 1<sup>st</sup> Day of the 1<sup>st</sup> Month of the 5<sup>th</sup> (Fifth) Year = March 28<sup>th</sup>, 32 A.D.

In the "cycle/week" 1<sup>st</sup> of Nisan of 32 A.D.

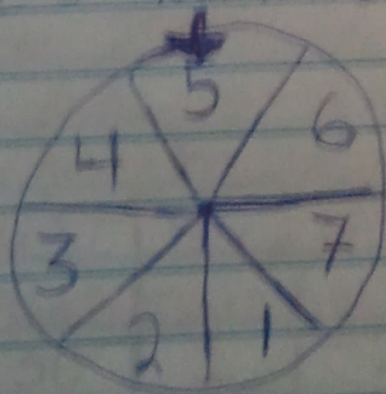
Knowing this ↑, we can trace the year of the "week/cycle" that we are currently in or will be!



We know that it is 2013 Biblical Years from March 28<sup>th</sup>, 32 AD, to April 21<sup>st</sup>, 2016 A.D. The next step is to find how many "weeks of years" there are in 2013 Biblical Years. So, you simply divide  $\rightarrow 2013 \div 7 \dots$

Years in a Week $\rightarrow 7$	2013 - Biblical Years	0 287 complete Weeks with 4 Remaining Years
	2013	
	- 140	
	61	
	- 56	
	53	
	- 49	
	4	

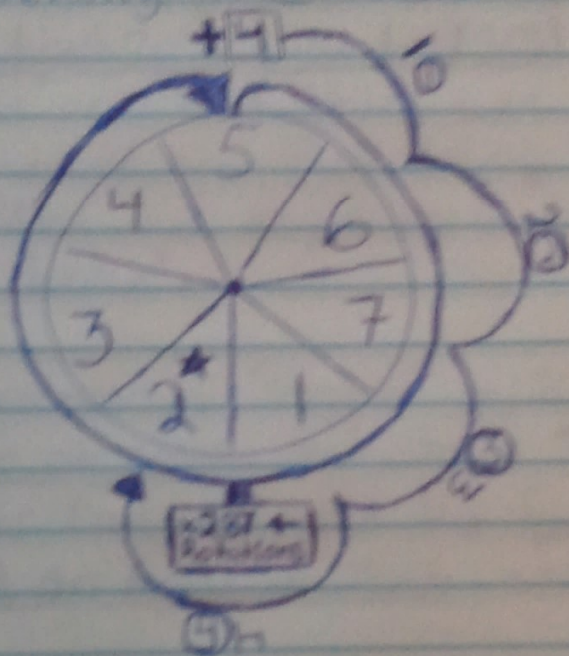
The best way to picture what is going on here is to think of a **roulette wheel** that you see at casinos or "game shows". 1 full rotation or "spin" of the wheel is equal to 1 week. So, let's say somebody (God) spins the wheel and He makes it land on the 5<sup>th</sup> Year (Five)  $\rightarrow \dots$



...this is beginning to sound like a "Math Problem" huh?...



... Remember, the (#) numbers on the wheel represent years! Then, God comes to spin the wheel again, and this time he spins the wheel 287 complete rotations, exactly; plus 4 "spots" ahead of where the wheel "started" (on the 5<sup>th</sup> Year (Five)). Where did it land this time? Now let me walk you through this math problem... the answer might look something like this...



... So, according to the calculations, April 21<sup>st</sup>, 2016 (really → April 20<sup>th</sup>, 2016 in the night/after sundown) would be the start of the 2<sup>nd</sup> (second) Year in the Week/Cycle! (The 1<sup>st</sup> (First) Day of the 1<sup>st</sup> (First) Month of the 2<sup>nd</sup> (second) Year in the cycle/week)

Look



The Sabbath is on Saturday like I said

Year 1 of Week/Cycle	Year 2 of Week/Cycle	Note: Biblical
Sabbath	Sabbath	Days begin the night before!
27	1	For example, the day of "Saturday"
28	2	really begins the night of Friday
29	3	after the sun goes down!
30	4	
1	5	
2	6	
3	7	
4	8	
5	9	
6	10	
7		



... Still need more proof about the accuracy of my date?! OK! If this next "coincidence" doesn't appeal to you, then by all means, correct me!

By now you should know that Israel's calendar (Being more specific, the "Jewish Calendar") is Lunar (moon) based. Lets see if the moon phases can "shed some light" (pun intended) on my "date" of the night of April 20<sup>th</sup>, 2016 (4/20)! The date Christ was crucified there was a Lunar Eclipse that was caused by a Full Moon. So lets see if the "Full Moon" has anything to do with my "date" by "chance".

In my possession, I "happen" to have (by "chance") a calendar of 2012 that shows Israel's moon phases. Lets find out what the Full Moon is doing at Israel on April in 2016, shall we?

As of recently, I was given a 1967 "The New Scofield Reference Bible: Holy Bible; Authorized King James Version", printed by the New York, Oxford University Press that states that a Lunar cycle is composed (made up of) of  $29\frac{1}{2}$  Days (= 1 Lunar Month); which will "back up" (be apparent) (by) the diagram "flow-chart" I will institute to locate the date of the Full Moon in April of 2016.

**Rule of Thumb:** The "Lunar Month/cycle" containing the "Summer Solstice" will always be  $29\frac{1}{2}$  Days long, and the "Lunar Month/cycle" containing the "Winter Solstice" will always be 30 Days long.



Solstice - either of two times a year when the sun is farthest from the equator, June 21<sup>st</sup> and December 21<sup>st</sup>.

I will take the liberty of [Boxing] the "Lunar Months/years" that the solar (KEG) will take place in...

2012

January 9<sup>th</sup> → February 7<sup>th</sup> → March 8<sup>th</sup> → April 16<sup>th</sup> → May 6<sup>th</sup> → June 4<sup>th</sup>

July 3<sup>rd</sup> → August 2<sup>nd</sup> → August 31<sup>st</sup> → September 30<sup>th</sup>

October 29<sup>th</sup> → November 28<sup>th</sup> → December 28<sup>th</sup>

2013

December 28<sup>th</sup> → January 26<sup>th</sup> → February 25<sup>th</sup> → March 26<sup>th</sup> → April 25<sup>th</sup>

May 24<sup>th</sup> → June 27<sup>th</sup> → July 27<sup>th</sup> → August 20<sup>th</sup>

September 19<sup>th</sup> → October 18<sup>th</sup> → November 17<sup>th</sup> → December 16<sup>th</sup>

2014

December 16<sup>th</sup> → January 15<sup>th</sup> → February 13<sup>th</sup> → March 15<sup>th</sup> → April 15<sup>th</sup> → May 15<sup>th</sup>

June 11<sup>th</sup> → July 10<sup>th</sup> → August 9<sup>th</sup> → September 7<sup>th</sup> → October 7<sup>th</sup> → November 5<sup>th</sup>

2015

December 5<sup>th</sup> → January 4<sup>th</sup> → February 2<sup>nd</sup> → March 4<sup>th</sup> → April 2<sup>nd</sup>

May 2<sup>nd</sup> → June 29<sup>th</sup> → July 29<sup>th</sup> → August 27<sup>th</sup> → September 25<sup>th</sup>

2016

September 23<sup>rd</sup> → October 23<sup>rd</sup> → November 21<sup>st</sup> → December 21<sup>st</sup> → January 20<sup>th</sup>

2017

January 22<sup>nd</sup> → February 21<sup>st</sup> → March 21<sup>st</sup> → April 20<sup>th</sup> → May 19<sup>th</sup>

★ THESE ARE ALL DATES OF FULL MOONS AT ISRAEL



The final three combined odds it would look something like this:

$$\frac{1}{20} \times \frac{1}{10} \times \frac{1}{100} \times \frac{1}{100} \times \frac{1}{100} \times \frac{1}{14} =$$

You would multiply all the odds together to find the "total" odds. What's the answer you ask? Well...

it's a 1 in 28,000,000,000 chance!

And that was me being conservative with the numbers. It's at least a one (1) in two-hundred and eighty billion chance, undoubtedly more! The realistic odds are astronomical!!! At the end of the day, this is what people will label as, "a theory". I encourage all to challenge my theory!

1 Thessalonians 5:20-21, "Despise not prophesyings. (21) Prove all things; hold fast that which is good."

For whatever reason, God has had his will with me, and made me write all this. None know his divine purpose, but Him. Whoever shall come across this, it is by His will that one might come across such phenomena as I have unravelled throughout these pages. By glimpse or by gaze of this writing one has, it is by his will and none else; I shall leave others to their interpretation of my works He willed me to do. It is to say the least that  $\rightarrow$  His manipulation of me was to resurface the ideas of old, and of what else? I do not know... only that He does.