



But ye are a chosen generation, a royal priesthood,
a holy nation, a peculiar, people; that ye should
show forth the praises of him who hath called you
out of darkness into his marvelous light:

1Pe 2:9 (KJV+)

The Seventh Lunar Month

Ethanim 5927±

after the Creation recorded in Genesis
and the 2023rd*** year after the beginning of Yeshua Messiah (Luke 1:26)

[24th of September 2006 – 23rd of October 2006 (after Caesar Tiberius***)]

	7	6	5	4	3	2	1	7
	Day Seven Sabbath	Day Six	Day Five	Day Four	Day Three	Day Two	Day One	
	Saturday	Friday	Thursday	Wednesday	Tuesday	Monday	Sunday	
7	1 17:40	6	5	4	3	2	1	8 The Day of Trumpets
Sep 30	Sabbath	[Sep 29]	[Sep 28]	[Sep 27]	[Sep 26]	[Sep 25]	[Sep 24]	
14	7 17:19	13	12	11	10	9	8	7
[Oct 7]	Sabbath	[Oct 6]	[Oct 5]	[Oct 4]	[Oct 3]	[Oct 2]	[Oct 1]	
21	8 16:59	20	19	18	17	16	15	14 1st Day of The Feast of Tabernacles
[Oct 14]	The Feast of Tabernacles Sabbath	The Feast of Tabernacles	The Feast of Tabernacles	The Feast of Tabernacles	The Feast of Tabernacles	The Feast of Tabernacles	The Feast of Tabernacles	
28	9 16:39	27	26	25	24	23	22	21 Last Great Day (Shemini Atzeret)
[Oct 21]	Sabbath	[Oct 20]	[Oct 19]	[Oct 18]	[Oct 17]	[Oct 16]	[Oct 15]	
						30	29	28
						[Oct 23]	[Oct 22]	

***Years after the beginning of Yeshua Messiah vs. Years after Caesar Tiberius - see ref. #7

Notice: In the Biblical calendar the day/date always begins at sunset the day before.

Astronomy																																						
My sky observations																																						
Sunset time																																						
at Nycthem (E14° 49' N, 59° 30')																																						
Astr. (JT) New moon																																						
Biblical 5927±	X out inapplicable month(s)! Cf. p.1.																																					
	Ethanim																																					
Day of the week	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3
Weekday	Sun	Mon	Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu
Gregorian 2006	Swe	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
USA	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
September																																						
Weekcount	39																																					
Daycount (Gr.)	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	
Jewish 5767	Tishri	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	
Hijri (Islamic) 1427	Variation of dates Cf. p. 1	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	
Chinese 4643	Ramadan																																					
Chinese 4643	Shawwal																																					

Colored Days

Biblical: 7th day of the week - Sabbath; 1st of Ethanim - The Day of Trumpets (Year 5927 begins); 10th Ethanim - The Day of At-One-Ment; 15-21st of Ethanim - The Feast of Tabernacles (Sukkot); 22nd of Ethanim - Last Great Day (Shemini Atzeret)
 Gregorian (Swe): Every Sunday - Sondag
 Gregorian (USA): 9th of October - Columbus day; 12th of October - National Children's day
 Jewish: 7th day of the week - Sabbath; Tishri: 1-2nd - Rosh Hashana (The Jewish New Year (The day of trumpets)); 3rd - Tzom Gedaliah; 8th - Shabbat Shuva; 9th - Erev Yom Kippur; 10th - Yom Kippur (Day of Atonement); 14th - Erev Sukkot; 15-21st - Sukkot (Feast of Tabernacles); 22nd - Shmini Atzeret; 23rd (only for diaspora) - Simchat Torah; 29th - Shabbat Mechar Chodesh; 30th of Tishri and 1st of Heshvan - Rosh Chodesh Cheshvan
 Hijri: 30th of Shaaban to 29th of Ramadan - Ramadan (The Month of fasting); 1-3rd Shawwal - Eid-ul-Fitr (Feast of fast-breaking)
 Chinese: 1-2nd October - National Day; 8/15 - Mid-Autumn Festival (Moon Festival)

Notice: In the Biblical, Jewish and Hijri calendars the day/date always begins at sunset the day before.