Lunar-Solar Calendar 2007

Numbers in top and bottom rows in yellow shaded color, go with the months on the left & right sides of Calendar. Numbers at the top of each square box are days of the months, numbers at the bottom of each square box are days of the Week of this Lunar-Solar Calendar.

	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	31	
Jan	12 Mon 4	13 Tue 5	14 Wed 6	15 Thu Sab	16 Fri 1	17 Sat 2	18 Sun 3	19 Mon 4	20 Tue 5	21 Wed 6	22 Thu Sab	23 Fri 1	24 Sat 2	25 Sun 3	26 Mon 4	27 Tue 5	28 Wed 6	29 Thu Sab	30 Fri	1 Sat NM	2 Sun 1	3 Mon 2	4 Tue 3	5 Wed 4	6 Thu 5	7 Fri 6	8 Sat Sab	9 Sun 1	10 Mon 2	11 Tue 3	12 Wed 4	Jan
Feb	13 Thu 5	14 Fri 6	15 Sat Sab	16 Sun 1	17 Mon 2	18 Tue 3	19 Wed 4	20 Thu 5	21 Fri 6	22 Sat Sab	23 Sun 1	24 Mon 2	25 Tue 3	26 Wed 4	27 Thu 5	28 Fri 6	29 Sat Sab	1 Sun NM	2 Mon 1	3 Tue 2	4 Wed 3	5 Thu 4	6 Fri 5	7 Sat 6	8 Sun Sab	9 Mon 1	10 Tue 2	11 Wed 3				Feb
Mar	12 Thu 4	13 Fri 5	14 Sat 6	15 Sun Sab	16 Mon 1	17 Tue 2	18 Wed 3	19 Thu 4	20 Fri 5	21 Sat 6	22 Sun Sab	23 Mon 1	24 Tue 2	25 Wed 3	26 Thu 4	27 Fri 5	28 Sat 6	29 Sun Sab	30 Mon	1 Tue Abib	2 Wed 1	3 Thu 2	4 Fri 3	5 Sat 4	6 Sun 5	7 Mon 6	8 Tue Sab	9 Wed 1	10 Thu 2	11 Fri 3	12 Sat 4	Mar
Apr	13 Sun 5	14 Mon Pass	15 Tue UB	16 Wed 1	17 Thu 2	18 Fri 3	19 Sat 4	20 Sun 5	21 Mon UB	22 Tue Sab	23 Wed 1	24 Thu 2	25 Fri 3	26 Sat 4	27 Sun 5	28 Mon 6	29 Tue Sab	1 Wed NM	2 Thu 1	3 Fri 2	4 Sat 3	5 Sun 4	6 Mon 5	7 Tue 6	8 Wed Sab	9 Thu 1	10 Fri 2	11 Sat 3	12 Sun 4	13 Mon 5		Apr
May	14 Tue 6	15 Wed SAB	16 Thu 1	17 Fri 2	18 Sat 3	19 Sun 4	20 Mon 5	21 Tue 6	22 Wed SAB	23 Thu 1	24 Fri 2	25 Sat 3	26 Sun 4	27 Mon 5	28 Tue 6	29 Wed SAB	1 Thu NM	2 Fri 1	3 Sat 2	4 Sun 3	5 Mon 4	6 Tue 5	7 Wed FOW	8 Thu SAB	9 Fri 1	10 Sat 2	11 Sun 3	12 Mon 4	13 Tue 5	14 Wed 6	15 Thu SAB	May
Jun	16 Fri 1	17 Sat 2	18 Sun 3	19 Mon 4	20 Tue 5	21 Wed 6	22 Thu Sab	23 Fri 1	24 Sat 2	25 Sun 3	26 Mon 4	27 Tue 5	28 Wed 6	29 Thu Sab	30 Fri	1 Sat NM	2 Sun 1	3 Mon 2	4 Tue 3	5 Wed 4	6 Thu 5	7 Fri 6	8 Sat Sab	9 Sun 1	10 Mon 2	11 Tue 3	12 Wed 4	13 Thu 5	14 Fri 6	15 Sat Sab		Jun
Jul	16 Sun 1	17 Mon 2	18 Tue 3	19 Wed 4	20 Thu 5	21 Fri 6	22 Sat Sab	23 Sun 1	24 Mon 2	25 Tue 3	26 Wed 4	27 Thu 5	28 Fri 6	29 Sat Sab	1 Sun NM	2 Mon 1	3 Tue 2	4 Wed 3	5 Thu 4	6 Fri 5	7 Sat 6	8 Sun Sab	9 Mon 1	10 Tue 2	11 Wed 3	12 Thu 4	13 Fri 5	14 Sat 6	15 Sun Sab	16 Mon 1	17 Tue 2	Jul
Aug	18 Wed 3	19 Thu 4	20 Fri 5	21 Sat 6	22 Sun Sab	23 Mon 1	24 Tue 2	25 Wed 3	26 Thu 4	27 Fri 5	28 Sat 6	29 Sun Sab	1 Mon NM	2 Tue 1	3 Wed 2	4 Thu 3	5 Fri 4	6 Sat 5	7 Sun 6	8 Mon SAB	9 Tue 1	10 Wed 2	11 THU 3	12 Fri 4	13 Sat 5	14 Sun 6	15 Mon Sab	16 Tue 1	17 Wed 2	18 Thu 3	19 Fri 4	Aug
Sept	20 Sat 5	21 Sun 6	22 Mon SAB	23 Tue 1	24 Wed 2	25 Thu 3	26 Fri 4	27 Sat 5	28 Sun 6	29 Mon SAB	30 Tue	1 Wed NM	2 Thu 1	3 Fri 2	4 Sat 3	5 Sun 4	6 Mon 5	7 Tue 6	8 Wed Sab	9 Thu 1	10 Fri 2	11 Sat 3	12 Sun 4	13 Mon 5	14 Tue 6	15 Wed FOT	16 Thu 1	17 Fri 2	18 Sat 3	19 Sun 4		Sept
Oct	20 Mon 5	21 Tue LDT	22 Wed SAB	23 Thu 1	24 Fri 2	25 Sat 3	26 Sun 4	27 Mon 5	28 Tue 6	29 Wed SAB	30 Thu	1 Fri NM	2 Sat 1	3 Sun 2	4 Mon 3	5 Tue 4	6 Wed 5	7 Thu 6	8 Fri Sab	9 Sat 1	10 Sun 2	11 Mon 3	12 Tue 4	13 Wed 5	14 Thu 6	15 Fri Sab	16 Sat 1	17 Sun 2	18 Mon 3	19 Tue 4	20 Wed 5	Oct
Nov	21 Thu 6	22 Fri Sab	23 Sat 1	24 Sun 2	25 Mon 3	26 Tue 4	27 Wed 5	28 Thu 6	29 Fri Sab	1 Sat Nm	2 Sun 1	3 Mon 2	4 Tue 3	5 Wed 4	6 Thu 5	7 Fri 6	8 Sat Sab	9 Sun 1	10 Mon 2	11 Tue 3	12 Wed 4	13 Thu 5	14 Fri 6	15 Sat Sab	16 Sun 1	17 Mon 2	18 Tue 3	19 Wed 4	20 Thu 5	21 Fri 6		Nov
Dec	22 Sat Sab	23 Sun 1	24 Mon 2	25 Tue 3	26 Wed 4	27 Thu 5	28 Fri 6	29 Sat Sab	30 Sun	1 Mon NM	2 Tue 1	3 Wed 2	4 Thu 3	5 Fri 4	6 Sat 5	7 Sun 6	8 Mon Sab	9 Tue 1	10 Wed 2	11 Thu 3	12 Fri 4	13 Sat 5	14 Sun 6	15 Mon Sab	16 Tue 1	17 Wed 2	18 Thu 3	19 Fri 4	20 Sat 5	21 Sun 6	22 Mon Sab	Dec
	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	31	

"The evening and morning was the first day." The day starts at sun set. Gen. 1:5, Lev. 23:32 (Lunar- Solar- Days *"1 New Moon Day -8-15-22-29"* are the Sabbath days each Month). Abib 1st (*Mar. 20th*) is the beginning of the year. The red box is the day of Passover, it is on the 14th of Abib (*April 2nd*). First day of Unleavened Bread is Abib 15th (*April 3rd*). Last day of Unleavened Bread is Abib 21st (*April 9th*) (Wave sheaf is Abib 16th (*April 4th*) Feast of Weeks or (Pentecost) is (*May 23rd*). Annual Holy Days for 7th month are: Blowing of Trumpets, (*Sept. 12th*) a New Moon day, Atonement the 10th day (*Sept. 21st*), Feast of Tabernacles, 15th day (*Sept. 26th*), Last Great Day the 22nd (*Oct. 3rd*). The blue boxes are Weekly Sabbaths. The gray boxes are the day between Sabbath and New Moon day because of when the conjunction occurs. The yellow boxes are the first day of each month, New Moon days. All green boxes are Feast Days. This year three annual Sabbaths occur on Weekly Sabbaths: *1st day Unleavened Bread, , 1st day of Feast of Tabernacles, Last Great Day.* There are three Feast days that are not on a Weekly Sabbaths: *Last Day of Unleavened Bread, Feast of Weeks and Atonement. Feast of Trumpets occurs on a New Moon day.* The way to know when a new month starts is **to see the last crescent** in the morning of the 29th of the month. If the crescent is seen on the 29th day, conjunction will take place some time during the next day (24 hrs sunset to sunset.) This is what the gray boxes represent the 24 hr. period or a 30 day month. If we do not see **the last crescent in the morning of the 29th we know the last crescent occurred on the 28th**, therefore we know that conjunction is occurring or has just occurred, the **new moon** (month) will start that day at sunset. 1st Samuel 20:1-42. When Yahushua returns the Torah (Law) will go forth out of Zion. Isaiah (2:3) (Micah 4:2)

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