

Where Months Divide Evenly Into Years

In this first 365.25-days per year chart, it doesn't happen.

<i>Years</i>	<i>Number of Days (365.25-Day Years)</i>	<i>Number of Months (30-Day Months)</i>	<i>Number of Months (29-Day Months)</i>	<i>Number of Months (28-Day Months)</i>
1	365.25	12.17	12.59	13.04
2	730.50	24.35	25.19	26.09
3	1095.75	36.52	37.78	39.13
4	1461	48.70	50.38	52.18
5	1825.25	60.84	62.94	65.19
6	2191.50	73.05	75.57	78.27
7	2556.75	85.23	88.16	91.31

In this 360-day/year chart, it happens every year for 30 day months because 30 divides into 360 evenly right from the start. But in 7 years, a 28-day month comes out perfectly as well! Seven 360-day years is exactly 90 months of 28-day months! 28 days is also exactly four 7-day weeks.

<i>Years</i>	<i>Number of Days (360-Day Years)</i>	<i>Number of Months (30-Day Months)</i>	<i>Number of Months (29-Day Months)</i>	<i>Number of Months (28-Day Months)</i>
1	360	12.00	12.41	12.85
2	720	24.00	24.83	25.71
3	1080	36.00	34.24	38.57
4	1440	48.00	49.66	51.42
5	1800	60.00	62.06	64.29
6	2160	72.00	74.48	77.14
7*	2520	84.00	86.89	90.00*

Here is evidence to suggest that originally, from creation until the flood year, there was a perfect 360-day solar year with a perfect 28-day/four-week lunar month. This creates a natural 7-year cycle of 90 lunar months. This also suggests that the moon was originally set to appoint the Sabbaths... both the 7-day week, and the 7th year Sabbath.