

EXPLANATION.

In the following Calender, the times of the Sun's rising and setting are the times shown by a correct time piece when the sun is in the horizon. The column marked Sun South, are the times shown by a correct time piece when the centre of the Sun is on the Meridian, or in other words, when it is noon by a correct noon mark or dial. For example, when it is noon by the Sun on the first day of January, it would be four minutes after 12 o'clock by a correct time piece. To know where the Sign is, compare the character opposite the day of the month in the column of Moon's Places with the explanation of the Signs of the Zodiac, below.—The other matters are so plain as to need no explanation.

EXPLANATION OF ASTRONOMICAL SYMBOLS AND BREVIATIONS.

*☉	The Sun.	d. Days.	} of Time.
☾	The Moon.	h. Hours.	
☿	Mercury.	m. Minutes.	
♀	Venus.	s. Seconds.	} of Time.
♂	Mars.	♈ Aries, <i>head</i> .	
☼	The Earth.	♉ Taurus, <i>neck</i> .	
♃	Jupiter.	♊ Gemini, <i>arms</i> .	} of Time.
♄	Saturn.	♋ Cancer, <i>breast</i> .	
♅	Hershel.	♌ Leo, <i>heart</i> .	
♆	In Conjunction.	♍ Virgo, <i>belly</i> .	} of Time.
♇	In Quadrature.	♎ Libra, <i>reins</i> .	
♈	In Opposition.	♏ Scorpio, <i>secrets</i> .	
♐	Ascending Node.	♐ Sagittarius, <i>thighs</i> .	} of Arc
♑	Descending Node.	♑ Capricornus, <i>knees</i> .	
°	Degrees.	♒ Aquarius, <i>legs</i> .	
'	Minutes.	♓ Pisces, <i>feet</i> .	} of Arc
"	Seconds.		

CHRONOLOGICAL CYCLES AND EPOCHS.

Domical Letter,	C	Solar Cycle,	8
Golden Number,	5	Roman Indiction,	5
Epact.	14	Julian Period,	6560.

The year 5608 of the Jewish Era commences on September 11th, 1847.

The year 1264 of the Mahammedan Era commences on December 9th, 1847.

MOVEABLE FESTIVALS.

Septuagesima Sunday, Jan. 31.	Low Sunday,	April 11.
Quinquagesima Sun., Feb. 14.	Rogation Sunday,	May 9.
Ash Wednesday, " 17.	Ascension Day,	" 13.
1st. Sunday in Lent, " 21.	Pentecost; Whit Sunday,	" 23.
Palm Sunday, March 28.	Trinity Sunday,	" 30.
Good Friday, April 2.	Corpus Christi,	June 3.
Easter Sunday, " 4.	Advent Sunday,	November 28.