

SYNCHRONISM OF THE YEAR OF OUR LORD 1867.

- The year 7375-76 of the Byzantine Era, or of the Septuagint, in use at Constantinople.
 The year 5627-28 of the Jewish Era.
 The year 1284 of the Turks or Mahomedans.
 The year 2179 of the Grecian Era, or the Era of the Seleucides.
 The year 2620 since the Foundation of Rome, according to Varro.
 The year 875 of the Discovery of America by Christopher Columbus.
 The year 91 of the Republic of the United States of America.

CHRONOLOGICAL CYCLES OF 1867.

Solar Cycle.....	28	Dominical Letter.....	F
Lunar Cycle, or Golden Number.....	6	Roman Indiction.....	10
Epact.....	25	Julian Period.....	6580

MOVEABLE FEASTS AND FASTS.

Septuagesima Sunday.....	February 17	Low Sunday.....	April 28
Shrove Tuesday.....	March 5	Rogations.....	May 27
Ash Wednesday.....	March 6	Ascension.....	May 30
First Sunday in Lent.....	March 19	Whit Sunday.....	June 9
Passion Sunday.....	April 7	Trinity Sunday.....	June 16
Palm Sunday.....	April 14	Corpus Christi.....	June 20
Good Friday.....	April 19	Number of Sundays after Trinity.....	23
Easter Sunday.....	April 21	Advent Sunday.....	December 1

ECLIPSES FOR THE YEAR 1867.

In the year 1867 there will be four Eclipses; two of the Sun, and two of the Moon.

1. An annular Eclipse of the Sun, March 6, 1867; invisible in America; visible in Europe towards 5 o'clock 4 minutes, A.M., of Washington.
2. A partial Eclipse of the Moon, the most being visible at Washington on the 20th, at 3 o'clock 40 minutes, A.M.
3. A total Eclipse of the Sun, August 29th; invisible at Washington, and only visible in South America, when it is 8 o'clock 23 minutes, A.M., at Washington.
4. A partial Eclipse of the Moon, September 13th, partially visible at Washington, the middle occurring at 7 o'clock 18 minutes, P.M.

MORNING AND EVENING STARS AT THEIR MERIDIANS.

1. MERCURY will be Evening Star till February 6th; then Morning Star, March 15th; then Evening Star, June 21; then Morning Star, July 25th; then Evening Star, September 16th; then Morning Star, November 12th.
2. VENUS will be Morning Star till October 5th; then Evening Star the rest of the year.
3. MARS will be Morning Star from the 1st of January to the 12th; then Evening Star to the end of the year.
4. JUPITER will be Evening Star to February 8th; then Morning Star to August 26th.
5. SATURN will be Morning Star till May 10th; then Morning Star to November 15th; then Evening Star.
6. URANUS will be Evening Star till June 51st; then Morning Star.
7. NEPTUNE will be Evening Star till the 4th of April; Morning Star till October 5th; then Evening Star.

SYMBOLS AND ABBREVIATIONS.

- ☉ The Sun. ☾ The Moon. ☿ Mercury. ♀ Venus. ⊕ or ♁ The Earth. ♂ Mars. ♃ Jupiter.
 ♄ Saturn. ♅ Uranus. ♆ Neptune.
Spring. ♈ Aries, ♉ Taurus, ♊ Gemini. *Summer.* ♋ Cancer, ♌ Leo, ♍ Virgo. *Autumn.* ♎ Libra, ♏ Scorpio, ♐ Sagittarius. *Winter.* ♑ Capricornus, ♒ Aquarius, ♓ Pisces.
 ☊ Conjunction, ☋ Quadrature, differing 90°; ☌ Opposition, differing 180°.
 ♏ Ascending Node, ♐ Descending Node.

NOTICE TO FARMERS AND OBSERVERS OF CELESTIAL PHENOMENA.

The Calendar contains, among other subjects, an agricultural part calculated for the Middle States. In the Northern States sowing begins about one month later, and in the Southern States about one month sooner than in the Middle States. And an astronomical part, where the phenomena are indicated at the precise hour, for the lovers of sidereal contemplation.