

Sun enters Aries—Spring begins..... March 20th, 10 a. m.)  
Sun enters Cancer—Summer begins..... June 21st, 6 p. m.)  
Sun enters Libra—Autumn begins..... Sept. 22nd, 8 p. m.)  
Sun enters Capricorn—Winter begins..... Dec. 21st, 3 p. m.)

Standard Time.

Head and Face, ♈ ARIES, the Ram.

Arm.  
♊ GEMINI,  
The Twins.

Heart.  
♌ LEO,  
The Lion.

Reins.  
♎ LIBRA,  
The Balance.

Thighs.  
♐ SAGITTARIUS,  
The Bowman.

Legs.  
♑ AQUARIUS,  
The Waterman.



Neck.  
♉ TAURUS,  
The Bull.

Breast.  
♋ CANCER,  
The Crab.

Bowels.  
♍ VIRGO,  
The Virgin.

Secrets.  
♏ SCORPIO,  
The Scorpion.

Knees.  
♑ CAPRICORN,  
The Goat.

Feet, ♓ PISCES, the Fishes.

CHARACTERS—☉ The Sun; ☿ Mercury; ♀ Venus; ⊕ The Earth; ☾ The Moon;  
♃ Mars; ♃ Jupiter; ♄ Saturn; ♅ Uranus; ♆ Neptune; ♁ Conjunction; □ Quad-  
rature, 90° from ☉; ☊ Opposition, 180° from ☉; ♀ Apogee, farthest from the ☉;  
Perigee, nearest the ☉; ♀ Ascending Node; ☋ Descending Node.

CHRONOLOGICAL CYCLES AND EPOCHS.

Dominical Letter.....	G	Solar Cycle.....	27
Epact.....	23	Roman Indiction.....	7
Lunar Cycle, or Golden Number.....	14	Julian Period.....	6607

The Year 5654-5 of the Jewish Era commences at sunset on September 30th.  
The Year 1312 of the Mohammedan Era, or Era of the Hegira, begins on the 5th day of July, 1894.

The 58th year of Queen Victoria's reign begins June 20th, 1894.

The 119th year of the Independence of the United States begins July 4th, 1894.

The first day of January, 1894, is the 2,412,830th day since the commencement of the Julian Period.

FIXED AND MOVABLE FESTIVALS AND ANNIVERSARIES.

New Year's Day.....	Jan. 1	Easter Sunday.....	Mar. 25	St. George.....	April 23
Ash Wednesday.....	Feb. 7	Dominion Day.....	July 1	Holy Thursday.....	May 3
St. David.....	Mar. 1	Michaelmas Day.....	Sept. 29	Birth of Queen Victoria.....	May 24
St. Patrick.....	Mar. 17	Birth of Pr. of Wales.....	Nov. 9	Whitsunday.....	May 13
Good Friday.....	Mar. 23	St. Andrew.....	Nov. 30	Midsummer Day.....	June 24
Lady Day.....	Mar. 23	Christmas Day.....	Dec. 25	St. Thomas.....	Dec. 21

ECLIPSES.

In the year 1894 there will be four eclipses, two of the Sun and two of the Moon.

I. A partial eclipse of the Moon, invisible, 20th-21st March.

II. An annular eclipse of the Sun, invisible in America, April 5th.

III. A partial eclipse of the Moon, September 14th, visible in N. America.

		d.	h.	m.		d.	h.	m.
Moon enters shadow.....	Toronto,	14	10	18 p.m.	Quebec,	14	10	51 p.m.
Middle of eclipses.....		14	11	14 p.m.		14	11	47 p.m.
Moon leaves shadow.....		15	0	10 a.m.		15	0	42 a.m.

IV. A total eclipse of the Sun, September 28th, invisible.

A Transit of Mercury over the Sun's Disc, visible, November 10th.

MORNING AND EVENING STARS.

VENUS is an evening star to February 15th, a morning star to November 30th, and an evening star to end of year. MARS is a morning star to 27th October, then evening star. JUPITER is an evening star to June 4th, a morning star to December 22nd, afterwards an evening star. SATURN is a morning star to April 11th, an evening star to October 20th, afterwards a morning star.

VENUS brightest, January 11th and March 21st.