

BANK HOLIDAYS IN ONTARIO.

Every Sunday, Christmas Day, New Year's Day, Ash Wednesday, Good Friday, Easter Monday, The Queen's Birthday, Dominion Day, and each day appointed by Royal Proclamation as a general Fast or Thanksgiving Day.

ZODIACAL SIGNS.

Aries, the Ram, Head and Face.

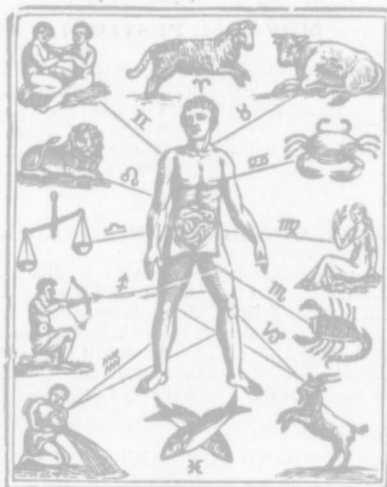
Gemini,
Arms.

Leo,
Heart.

Libra,
Reins.

Sagittarius,
Thighs.

Aquarius,
Legs.



Taureau,
Neck.

Cancer,
Breast.

Virgo,
Bowels.

Scorpio,
Secrets.

Capricornus,
Knees.

Pisces, Feet.

ECLIPSES DURING THE YEAR 1883.

There will be four Eclipses during the year 1883, two of the Sun and two of the Moon.

I. On the 21-22 April, a partial eclipse of the Moon occurs, not visible in these parts of Canada. It will be visible on the Pacific Coast, the Pacific Ocean and Asia. The times of phases, taking Greenwich mean time, will be as follows: Moon enters penumbra April 21, 21h 5.4m. Moon enters shadow April 21 23h. 1.3m. Middle of the eclipse, April 21, 23h 38.5m. Moon leaves shadow April 22, 0h 15. 1m. Moon leaves penumbra April 22, 2h 11 9m.

II. There will be total Eclipse of the Sun on the 6th of May, but, it will not be visible in this country.

III. On the 15th of October there occurs a partial Eclipse of the Moon. This will be visible in Canada. Times of phases, Greenwich mean time: Moon enters penumbra 16h. 40.3m. Moon enters shadow 17h. 58.4m. Middle of the Eclipse 18h. 54.2m. Moon leaves shadow 19h. 50.0m. Moon leaves penumbra 21h. 8.4m.

IV. On 30th of October there will be an Annular Eclipse of the Sun, not visible in these parts. It begins about 9 o'clock, in longitude $141^{\circ} 11' 4''$ E. and in latitude $31^{\circ} 5' 2''$ N. This Eclipse ends in longitude $137^{\circ} 29' 2''$ W. and in latitude $5^{\circ} 15' 7''$ N.

The 1st day of January of the year 1883, is the 2,408,812th day since the commencement of the Julian Period.

COMMENCEMENT OF THE SEASONS.

Spring	begins	March	20th,	1883,	6h 20ev.,	lasting	92d 20h 9m.
Summer	"	June	21st,	"	2h 35 ev.,	"	83d 13h 34m.
Autumn	"	Sept.	23rd,	"	5h 9 mo.,	"	89d 18h 9m.
Winter	"	December	21st	"	11 18 ev. trop.	year	365 5h 45m.