

BANK HOLIDAYS IN ONTARIO.

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

BANK HOLIDAYS IN QUEBEC.

New Year's Day, Epiphany, Ash Wednesday, Good Friday, Easter Monday, Ascension Day, Queen's Birthday, Dominion Day, Labor Day, All Saints, Conception Day, Thanksgiving Day, Christmas.

CHRONOLOGICAL CYCLES.

Dominical or Sunday letter.....	G	Roman Indiction.....	13
Golden Number	1	Julian Period.....	6613
Epact or Moon's Age	29	Diocletian Era.....	1616
Solar Cycle.....	5	Dominion Day, 34th year begins July 1	

MOVABLE FESTIVALS.

Septuagesima Sunday.....	Feb. 11	Low Sunday	April 22
Quinquagesima Sunday.....	" 25	Rogation Sunday.....	May 20
Ash Wednesday	" 28	Ascension Day	" 24
Quadragesima Sunday.....	March 4	Whit Sunday	June 3
Palm Sunday.....	April 8	Trinity Sunday	" 10
Good Friday.....	" 13	Corpus Christi.....	" 14
Easter Sunday.....	" 15	Advent Sunday.....	Dec. 2

HOLIDAYS OBSERVED IN PUBLIC OFFICES.

Circumcision.....	Jan. 1	Her Majesty's Birthday.....	May 24
Epiphany.....	" 6	Dominion Day.....	July 1
Ash Wednesday.....	Feb. 28	Labor Day.....	Sept. 3
Good Friday.....	April 13	All Saints' Day.....	Nov. 1
Easter Monday.....	" 16	Immaculate Conception... ..	Dec. 8
Ascension Day.....	May 24	Christmas Day	" 25

ECLIPSES FOR THE YEAR 1900.

During this year there will be three eclipses, two of the Sun and one of the Moon.

I.—A total eclipse of the Sun May 28th. This eclipse is generally visible in Western Europe, in Northern Africa, the North Atlantic and Arctic Oceans, Greenland, North America and the extreme northern part of South America. The path of total eclipse begins in Egypt, and, passing over the Mediterranean Sea, crosses Spain and Portugal; thence across the Atlantic it enters North America at Norfolk, Va., and bearing to the southwest, reaches the Gulf coast near New Orleans; continuing its course across the Gulf of Mexico and Mexico, it encounters the Pacific Ocean at a point near Cape Corrientes; visible elsewhere in regions mentioned as a partial eclipse. Begins in local mean time at Montreal at 8h. 16m. a.m. Ends at 10h. 49m. a.m.

II.—A partial eclipse of the Moon June 12th; visible here, but quite small and unimportant.

III.—An annular eclipse of the Sun November 21st; not visible here. Visible to Sumatra, Borneo and some other East India Islands, Australia, Southern Africa and portions of the South Atlantic and Indian Oceans.