

Explanation of Calendar Pages

The Publisher of this Almanac, with a view to increase its circulation and usefulness, have adapted its calculations for the whole country. The Moon's changes are given for four different places, viz: Montreal, Kingston, Toronto, and London. The rising and setting of the Sun are given for Montreal and Toronto. The Sun's declination North or South is given as usual. The rising and setting of the Moon are given with sufficient exactness for all practical purposes. The weather prognostications are calculated according to the celebrated Dr. Herschel.

Chronological Cycles.

Dominical Letter.....B.	Julian Period.....6572
Golden Number.....15	Jewish year commencing Jan. 14th, 1858.....5620
Jewish Lunar Cycle.....14	Age of the World (Septuagint) .7367
Epact or Moon's Age, Jan. 1...27	Mahomedan year, Oct. 15th...1274
Solar Cycle.....20	

DURATION OF THE SEASONS, &c.

Sun in Winter signs...89 1 19	Sun in Spring signs...92 20 27	Sun in Summer signs...89 17 47	Sun in Autumn signs...89 17 47
Moveable Festivals.			

Septuagesima Sunday....Feb. 20	Low Sunday.....May 1
Quinquagesima Sunday..March. 6	Rogation Sunday.....May 29
Ash Wednesday.....March. 9	Ascension Day.....June 2
First Sunday in Lent....March. 13	Whitsunday.....June 12
Palm Sunday.....April 17	Trinity Sunday.....June 19
Good Friday.....April 22	Corpus Christi.....June 23
Easter Sunday.....April 24	Advent Sunday.....Nov. 27

APPEARANCE OF PLANETS, 1859.

Holidays observed at Public Offices.

Circumcision.....January 1	Corpus Christi.....June 23
Epiphany....." 6	St. Peter and St. Paul....." 29
Annunciation.....March 25	All Saints Day.....Nov. 1
Good Friday.....April 22	Conception of the Blessed Virgin Mary.....Dec. 8
Ascension Day.....June 2	Christmas Day....." 25
Queen Victoria's Birthday..May 24	

During the part of the year in the month of March, the Sun will be visible in the morning and in the evening. The duration of the day will be longer than that of the night. The Sun will be visible in the morning and in the evening. The duration of the day will be longer than that of the night. The Sun will be visible in the morning and in the evening. The duration of the day will be longer than that of the night.