

Golden Number	11	Dominical Letters	G. F.
Epoct	20	Roman Indiction.....	15
Solar Cycle	5	Julian Period.	6585

FIXED AND MOVEABLE FESTIVALS, ANNIVERSARIES, &C.

New Year's Day*.....	Jan.	1
Epiphany.....	"	6
Septuagesima Sunday.....	"	28
Quinquagesima—Shrove Sunday.....	Feb.	11
Ash Wednesday.....	"	14
Quadragesima—1st Sun. in Lent..	"	18
St. David.....	March	1
St. Patrick.....	"	17
Palm Sunday.....	"	24
Annunciation—Lady Day*.....	"	25
Good Friday.....	"	29
Easter Sunday.....	"	31
Low Sunday.....	April	7
St. George.....	"	23
Rogation Sunday.....	May	5
Ascension Day—Holy Thursday*.....	"	9
Pentecost—Whit Sunday.....	"	19
Birth of Queen Victoria.....	"	24
Trinity Sunday.....	"	26
Corpus Christi*.....	"	30
Accession of Queen Victoria.....	June	20
Proclamation.....	"	21
St. John Bapt.—Midsummer Day.....	"	24
St. Peter and St. Paul*.....	"	29
Dominion Day.....	July	1
St. Michael—Michaelmas Day.....	Sept.	29
Birth of Prince of Wales.....	Nov.	9
St. Andrew.....	"	30
1st Sunday in Advent.....	Dec.	1
Conception of the Virgin Mary*.....	"	8
St. Thomas.....	"	21
Christmas Day.....	"	25
St. John the Evangelist.....	"	27

The feasts and anniversaries marked with an asterisk (*), as well as thanksgiving or fast days fixed by proclamation, are legal holidays in the Province of Quebec.

The only legal holidays in the Province of Ontario are New Year's Day, Christmas Day, Good Friday, Easter Monday, the Queen's Birthday, and any day set apart by proclamation.

The year 5633 of the Jewish Era commences on October 3, 1872.

The year 1289 of the Mohammedan Era commences on March 11, 1872.

The 36th year of Queen Victoria's reign commences on June 20, 1872.

The 6th year of the Dominion of Canada commences July 1, 1872.

The 97th year of the Independence of the United States commences July 4, 1872.

On p.p. 5, 6, 7, of the Calendar are given the local civil times at which the upper limb of the sun appears to rise and set at a central station in lat. 45° N., and long. 4h. 46m. W., allowance for refraction having been applied to the true times of rising and setting.

The times of sunset in any latitude from lat. 42° to lat. 50° may be found with sufficient accuracy, by applying with their proper signs, the corrections given in the following table.

The same corrections, *with their signs changed*, are applicable for finding the times of sunrise.

LATITUDE.		42°	43°	44°	45°	46°	47°	48°	49°	50°
		m.	m.	m.	m.	m.	m.	m.	m.	m.
January	1—15.....	+10	+7	+3	0	-4	-7	-11	-15	-20
"	16—31.....	8	6	3	0	3	6	9	13	17
February	1—14.....	6	4	2	0	2	5	7	10	12
"	15—28.....	4	3	1	0	1	3	5	6	8
March	1—15.....	2	1	1	0	1	1	2	3	4
"	16—23.....	0	0	0	0	0	0	0	0	0
"	24—31.....	-1	-1	-0	0	+0	+1	+1	+2	+2
April	1—15.....	3	2	1	0	1	2	3	4	5
"	16—30.....	5	4	2	0	2	4	6	8	10
May	1—15.....	7	5	3	0	3	5	8	11	14
"	16—31.....	9	6	3	0	3	7	10	14	18
June	1—30.....	11	7	4	0	4	8	12	16	21
July	1—15.....	10	7	4	0	4	8	12	16	20
"	16—31.....	9	6	3	0	3	7	10	14	17
August	1—15.....	7	5	2	0	2	5	8	10	13
"	16—31.....	5	3	2	0	2	3	5	7	9
September	1—18.....	2	1	1	0	1	1	2	3	4
"	19—27.....	0	0	0	0	0	0	0	0	0
"	28—October 15.....	+2	+1	+1	0	-1	-1	-2	-3	-4
October	16—31.....	5	3	2	0	2	3	5	7	9
November	1—15.....	7	5	3	0	3	5	8	11	14
"	16—30.....	9	6	3	0	3	7	10	14	17
December	1—31.....	11	7	4	0	4	8	12	16	21
LATITUDE		42°	43°	44°	45°	46°	47°	48°	49°	50°

The corrections to the times of setting due to the change in the sun's declination during the interval between the times of setting in different longitudes, are very small, and may be disregarded.

THE MOON.

The times at which the moon rises and sets, are both given for every day in the year. They are computed for the moon's centre, and those on pp. 5, 6, 7, for a station in lat.

45° N., and long. 4h. 46m. W. The corrections for *latitude* to be applied to the times of *setting* given in pp. 5, 6, 7, of the calendar, in order to find the times at which the moon sets at other stations, may be found approximately from lat. 42° to lat. 48° by multiplying the numbers in the adjoining column, by the number of degrees by which the latitude exceeds 45°. If the latitude be less than 45°, the signs of the corrections must be changed. The corrections for latitudes 49° and 50° will