

FIXED AND MOVEABLE FEASTS, ANNIVERSARIES, &c.

Circumcision	Jan. 1	Princess Helena, b. '46	May 25
Epiphany	— 6	Rest. K. Chas. II.	— 29
Martyrdom K. Charles I. —	30	Pentecost—Whit Sun.	— 30
Septuagesima Sunday.. Feb. 8	Trinity Sunday	June 6	
Sexagesima Sunday.... — 15	Corpus Christi	— 10	
Quing. or Shrove Sun. — 25	Accession Q. Vict. '37	— 20	
Ash Wednesday	— 25	St. John Baptist- }	— 24
1st Sunday in Lent.... — 29	Midsummer day }	— 24	
St. David	March 1	Coronation Q. Victoria	— 28
St. Patrick	— 17	St. Peter & St. Paul..	— 29
Princess Louisa b. '48	— 18	Pr. Alfred b. 1844	Aug. 6
Annunciation B. V. M }	— 25	Prince Albert b. 1819..	— 26
Lady Day	— 25	St. Michael-Michael- }	Sept 29
Palm Sunday April 4	mas day }	— 29	
Good Friday	— 9	All Saint's Day	Nov. 1
EASTER SUNDAY	— 11	Gunpowder Plot	— 5
Low Sunday	— 18	Prince of Wales, b. '41	— 9
St. George	— 23	Princess Royal, b. '40	— 21
Princess Alice, b. 1843	— 25	1st Sunday in Advent	— 28
Pr. Arth. Wm. Patrick }	May 1	St. Andrew	— 30
Albert, b. 1850 .. }	— 1	St. Thomas.....	Dec. 21
Rogation Sunday.....	— 16	CHRISTMAS DAY	— 25
Ascension Day,	— 20	St. Stephen	— 26
Q. Victoria born, 1819,	— 24	St. John, Evang.	— 27

ECLIPSES IN 1852.

There will be **SIX** Eclipses this year—**THREE** of the **SUN**, and **THREE** of the **MOON**.

I. January 6 & 7.—A total Eclipse of the Moon.

	H. M.	
First contact with the Penumbra, 6th,	11 6. A.	} Meantime at Halifax.
First contact with the Shadow, 7th,	0 6. M.	
Middle of the Eclipse - - -	1 56. M.	
Last Contact with the Shadow - - -	3 45. M.	
Last Contact with the Penumbra - - -	4 45. M.	

Magnitude of the Eclipse on the Moon's Northern limb 1,667, the Moon's diameter being 1.

II. January 21.—A partial Eclipse of the Sun, *invisible* in North and South America, but will be visible in the Southern Ocean Lat. 68° 59' South, and Long. 124° 24' East.

III. June 17.—A partial Eclipse of the Sun, *invisible* in North America, but may be seen in the regions about the South Pole.

IV. July 1.—A total Eclipse of the Moon, *invisible* in America, but will be seen in Asia, Africa, and New Holland.

V. December 10 & 11. A total Eclipse of the Sun, beginning Decr. 10th, 9h. 12m. a., and ending Decr. 11th. 1h. 40m. m., *invisible* in the British Provinces, but may be seen in the Eastern part of Asia, and in the North Pacific Ocean.

or Uranus

Ascension.

“

reins

o secrets

arius thi.

ornus kn.

us legs

feet

noon.

ees.

es.

ds.

... 6565

... 5855

... 5612

... 1268

2 18

t 18.

S.

M. }

M. }

M. }

A. }

M. }

M. }

13

47

12

32

44

18 19

20

Mean time at Halifax.