

ECLIPSES FOR THE YEAR 1809

FIRST, of the Sun, April 14th in the afternoon; the conjunction in $80^{\circ} 24' 46''$ at 3h. 13' 25"; Moon's lat. $47^{\circ} 48''$ north, descending. The eclipse will begin to be visible at Halifax, at 4h. 46m.

Middle at 5 31
End at 6 23

Digits eclipsed on the upper limb, 4 1-3.

SECOND, a visible Eclipse of the Moon, April 29,

Beginning at 7h. 52'
Middle at 8 22
Ecliptic $\oslash$ 8 29
End 9 52

} evening.

Digits eclipsed, 10 1-2 on the south side.

THIRD, of the Sun, October 9th, the $\oslash$ will be 3h. 29m. in the evening, invisible; D 's lat. $46' 50''$ south.

FOURTH, will be a visible eclipse of the Moon, October 23d in the morning:

Beginning at 3h. 28m.

Middle at 5 5

Ecliptic $\oslash$ 5 11

End 6 42

} morning.

PLANETS.

$\odot$ Sun. D Moon. $\oslash$ Mercury. ♀ Venus. $\oplus$ Earth.
 ♂ Mars. ♃ Jupiter. ♄ Saturn. ♁ Georg. Star or Herschl.
 $\oslash$ Moon's, or Star's ascending node.
 $\oslash$ Moon's or Star's descending node.
Inf. Sup. Inferior and Superior.

SIGNS.

♈ Aries ♋ Cancer ♎ Libra ♏ Capricornus
 ♉ Taurus ♌ Leo ♍ Scorpio ♊ Acquarius
 ♊ Gemini ♍ Virgo ♐ Sagittarius ♑ Pisces

VULGAR NOTES FOR 1809.

Dominical Letter	A	Good Friday,	March 31
Cycle of the Moon	5	Easter Day,	April 2
Epaet	14	Ascension Day,	May 11
Cycle of the Sun	26	Whitsunday,	May 21
Roman Indiction	12	Trinity Sunday,	May 28
Ash Wednesday Feb.	15		