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 Stannage.

ECLIPSES OF THE SUN AND MOON.

In the year 1837, there will be three THREE Eclipses of the
 SUN, and Two of the MOON.

I. The *first* will be of SUN, at the time of New Moon in April,
 a very small eclipse, and visible only in a small part of the
 Southern Ocean.

II. The *second* will be of the MOON, at the time of the full in
 April, a total eclipse, but invisible in the Provinces, as the
 Moon will be below the horizon—Visible throughout the Eastern
 Continent.

III. The *third* will be of the SUN, at the time of New Moon
 in May, invisible; the penumbra passing by to the North. The
 greatest eclipse (about 7 digits,) will be in the Russian Posses-
 sions, near the North West Coast of North America, a little
 north and east of Mount St. Elias, in the Country of the Kolins-
 ches Indians: the penumbra coming from the Pacific Ocean on
 the south west will pass over the northern part of North Ame-
 rica into the Atlantic Ocean to the Shetland Islands, where it
 will leave the earth at the going down of the Sun.

IV. The *fourth* will be of the MOON, on Friday October the
 13th visible and total. The Earth's penumbra coming on, may
 be perceived at the Moon's rising.

First contact of
 Moon Rises...
 Eclipse begins
 Total darkness
 Middle of the E
 Total Darkness
 End of the Eclip
 Last contact of
 Digits eclipsed
 shadow.

V. The *fifth* a
 Moon in October
 the civilized worl
 Oceans, and at t
 Cape Horn, Ten

ORIENT

The planet Ve
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 of the year she w

JUPITER will be
 be in opposition t
 when he will be i
 be *Morning Star*

MARS will be A
 in opposition to t
 the end of the year

SATURN will be
 opposition to the
 with the Sun, No

EXPLANAT

First column co
 the week—*third,*
 Sun—*fifth,* Setting
 and minutes—*seve*
 Moon's Southings—
 time of high water

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 quadratures with t

To find the leng
 Sun's setting, and

The Sun's Declin
 cal Almanack. It
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