

COMMENCEMENT OF THE SEASONS.

SPRING, Sun enters ♡, March 20.

SUMMER, Sun enters ♢, June 21.

AUTUMN, Sun enters ♣ September 23.

WINTER, Sun enters ♠ Decem. 21.

ECLIPSES.

MOON Eclipsed and visible, February 5th:

Beginning of the Eclipse 11h. 13m. asternnoon ; Ecliptic ♀,
Oh. 18 m. morn. 6th ; Middle, Oh. 22 m. ; End of the Eclipse,
1h. 32m. ; Whole duration, 2h. 19m. ; Digits eclipsed 4 1-2 from
the North side of the ☉'s shadow, or on the ☽'s Southern
Limb.

SUN Eclipsed and visible, February 21:

Beginning of the Eclipse. 2h. 50m. afternoon ; greatest obscu-
ration, 3h. 58m. ; End of the Eclipse, 4h. 48m. ; Whole dura-
tion, 1h. 58m. ; Digits Eclipsed 5 1-10 on the ☽'s Northern Limb.

MOON Eclipsed and visible, August 2d.

Beginning of Eclipse 5h. 54m. afternoon ; Ecliptic ♀, 7h.
5m. ; Middle, 7h. 10m. ; End of the Eclipse, 8h. 39m. ; Whole
duration, 1h. 55m. ; Digits Eclipsed ☽, from the South side of
the ☉'s Shadow, or the ☽'s Northern Limb.

N. B. The first part of this Eclipse cannot be visible here, as
it will happen before the ☽ sets. The ☽ will set at 10m. past
7, and 7m. after (at 7h. 17m.) the ☽ will rise 9 Digits eclipsed.

August 16th, Sun eclipsed, at 5m. past 6 o'clock afternoon, to
us invisible, the ☽ having great South Latitude.

The Planet *Venus*, will be evening star until the 9th of March,
then morning star, until the 23d of December, thence evening
star to the end of the year.

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