

ECLIPSES IN 1894.

In the year 1894 there will be two eclipses of the sun and two of the moon.

I. A PARTIAL ECLIPSE OF THE MOON, MARCH 21ST.—Visible in the early morning in the Central and Western portions of America.

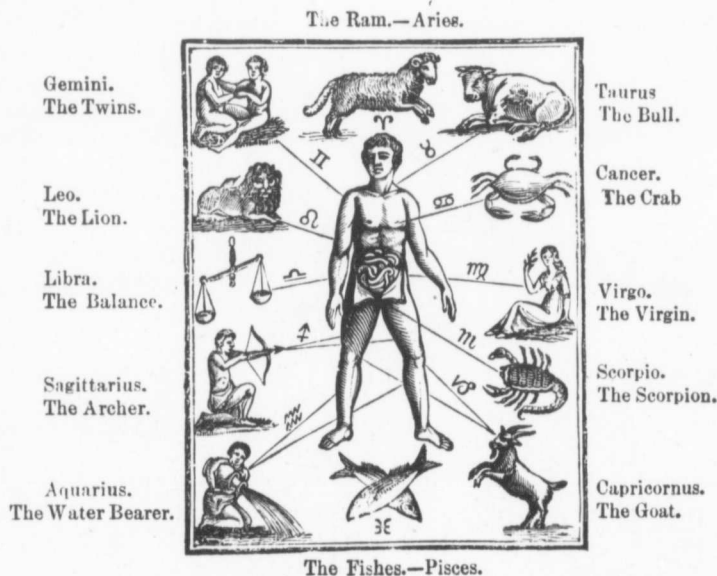
II. AN ANNULAR ECLIPSE OF THE SUN, APRIL 5TH.—Visible throughout Asia.

III. A PARTIAL ECLIPSE OF THE MOON, SEPTEMBER 14TH.—Visible in America and Western Europe.

IV. A TOTAL ECLIPSE OF THE SUN, SEPTEMBER 28TH.—Visible in the Central and Eastern portions of Africa and throughout the Indian Ocean.

TRANSIT OF MERCURY.

The planet Mercury will cross the sun's disc on November 10th, making the external contact at 10h. 55m. 40s. a.m., Eastern Standard time; central at 1h. 34m. 23s. p.m., and last or external contact at 4h. 13m. 9s.



NOTE.—The times given in the Almanac for Sun rise and Sun set, Moon rise and Moon set, are in *local mean time*. To obtain the standard (Eastern) time of these events, subtract 5 minutes for Montreal and add 18 minutes for Toronto. For other points in Eastern and Central Canada, correct the Montreal and Toronto times respectively, by adding or subtracting the difference between standard and mean local time.

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