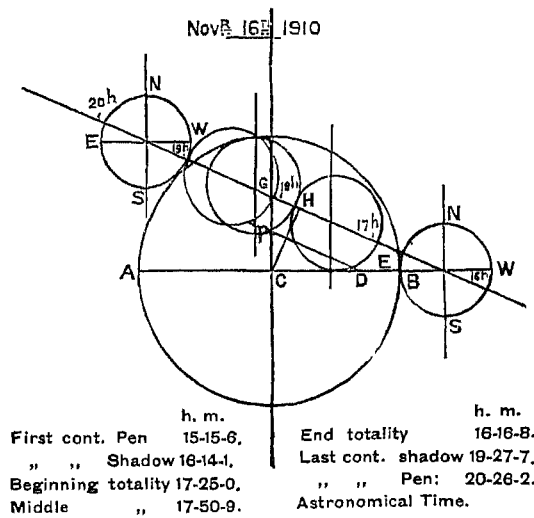


## Note on the Total Eclipse of the Moon, November 16th, 1910.

The following diagram is a graphical presentation of the Eclipse of the Moon which is to take place on the 16th November 1910. It is drawn on the plan given in Loomis' Astronomy, the large circle representing the shadow of the earth, and the smaller circles the moon in its progress along its path through the shadow. The hours from 16 to 20 are marked along the path so as to indicate the position of the moon's centre at those times.



As the moon will set at about 18 hours, the last part of the eclipse will not be visible in India.

I may perhaps remind members that the 16th November, at 16 hours Astronomical time, corresponds to 4 o'clock in the morning of the 17th November.