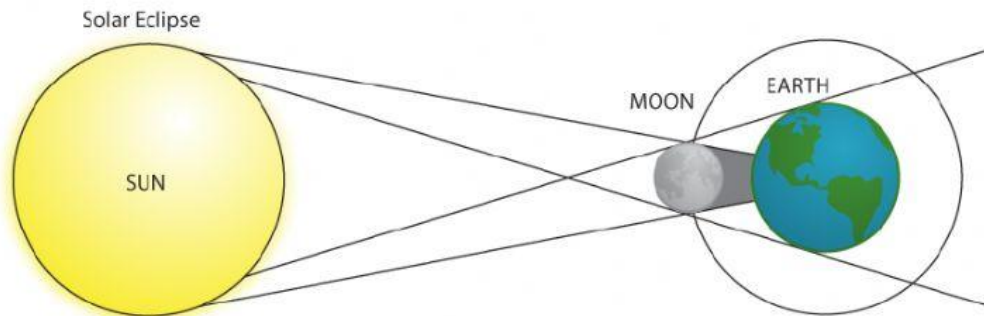


✓ **Eclipses:** is the movement of one solar system object into the shadow of another.

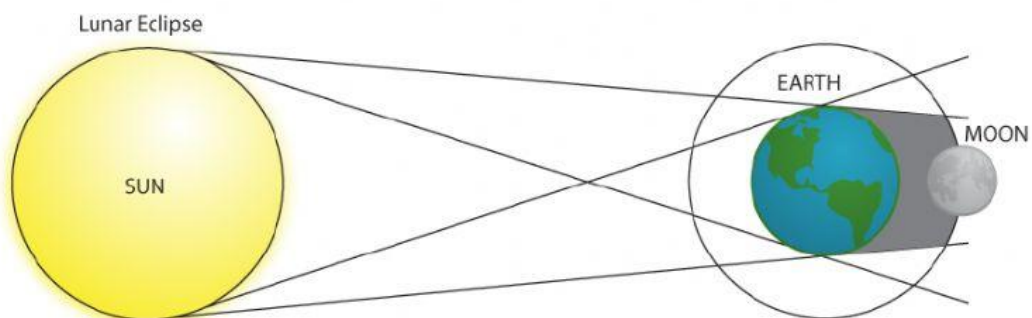
➤ **Solar eclipse:** \_\_\_\_\_ blocks the light from the \_\_\_\_\_ and small part of \_\_\_\_\_ is in moon's shadow.

- Total **solar eclipse** can only occur during \_\_\_\_\_ moon



➤ **Lunar eclipse:** Earth's shadow completely or partially covers the \_\_\_\_\_.

- Total **lunar eclipse** can only occur during \_\_\_\_\_ moon



- The moon is visible during a **total lunar eclipse** and it looks \_\_\_\_\_.