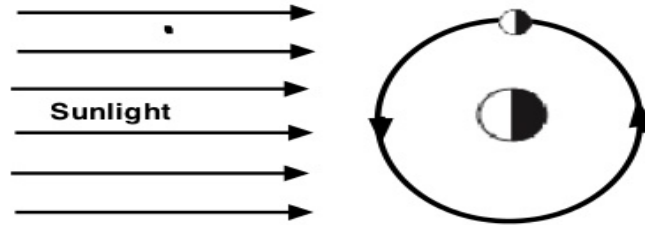


Tuesday

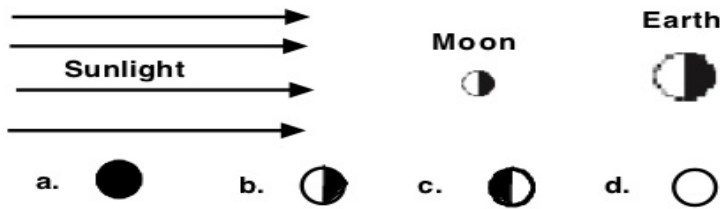
The diagram below shows the Moon revolving or orbiting around Earth as viewed from space.



- The moon orbiting the Earth causes
 - day and night
 - a change in the day of the week
 - moon phases
 - seasons
- How long does it take for the moon to orbit the Earth one time?
 - 29 days
 - one day
 - about one month
 - 24 hours
 - one year
 - 365 days
 - both a and c
 - both d and e
 - both b and d
 - both e and f

Wednesday

- Which phase of the moon would a person on Earth see when the Moon and Earth are in the locations shown below?



- Which phase of the moon would a person on Earth see when the Moon and Earth are in the locations shown below?

