

# ROTATION REVOLUTION GLOBE AND MAPS

Dated : 31/08/20

## QUESTION AND ANSWERS

**Q-1 ) What is rotation ?**

**A-1) The spinning movement of the Earth on its own axis is called rotation. The Earth takes 24 hours to complete one rotation.**

**Q-2) What is revolution ?**

**A-2) The movement of the Earth around the sun in a fixed path or orbit is called revolution. The Earth takes 365 and  $\frac{1}{4}$  days to complete one revolution.**

**Q-3 ) How does the Earth experience day and night ?**

**A-3) The Earth completes one rotation on its axis in twenty four hours. The part of the Earth that faces the sun has day and the part of the Earth that is away from the sun experiences night. The cycle continues so that all places on Earth experiences day and night once in every twenty four hours.**

**Q-4) Write the differences between a globe and a map**

**Write the answer form the book.**