

I Multiple Choice Questions (2 X 1)

1. One complete revolution of the Earth around the Sun takes:
- (a) 24 hours (b) 30 days (c) $365\frac{1}{4}$ days (d) 12 hours
2. The part of the Earth facing the Sun experiences:
- (a) Night (b) Day (c) Winter (d) Moonlight

II Fill in the Blanks (3 X 1)

3. The Earth completes one rotation in _____ hours.
4. The imaginary line around which the Earth rotates is called the _____.
5. The movement of the Earth around the Sun is called _____.

III. Picture-Based Questions (1 X 1)

6. Identify which part of the Earth is having day and which part is having night. Why?



IV. Answer the following. (2 X 2)

7. How do you think seasons occur on Earth?
8. What are the four seasons in England?

Q.7 Answer: **Seasons happen on Earth because our planet is slightly tilted.** As the Earth moves around the Sun, different parts of the Earth get more or less sunlight. This causes changes in the weather and temperature, which is why we have different seasons.

Q. 8 Answer: The four seasons in England are:

- **Spring**
- **Summer**
- **Autumn** (also called Fall)
- **Winter**