

# Earth's Rotation and Revolution Review

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## Understanding Earth's Journey Around the Sun

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on what you've learned about Earth's revolution around the Sun.

1. How long does it take Earth to go around the Sun?

- A. 365 days
- B. 365.25 days
- C. 366 days

2. A leap year occurs every \_\_\_\_ years to maintain calendar accuracy.

3. Earth's revolution causes changes in our calendar and seasonal patterns.

- True       False

4. Why do we need leap years?

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5. What significant event happens every four years?

- A. Earth's rotation
- B. Leap year
- C. Daylight saving time

6. For everything there is a season, and a time for every purpose under \_\_\_\_.

7. A year is the same length as a day.

- True       False

8. Explain the concept of Earth's revolution and its significance.

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9. What does the term 'revolution' refer to in this lesson?

- A. The spinning of Earth on its axis
- B. The orbit of Earth around the Sun
- C. The changing of seasons

10. Earth's revolution is responsible for our changing \_\_\_\_ throughout the year.

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### Answer Key

1. 365.25 days   2. 4   3. True   4. Leap years help keep our calendar in sync with the Earth's revolution around the Sun, as it takes slightly longer than 365 days to complete one orbit.   5. Leap year   6. heaven   7. False   8. Earth's revolution is the movement around the Sun that takes 365.25 days. It is significant because it creates the seasons and helps us understand time in a structured way.   9. The orbit of Earth around the Sun   10. seasons