

Earth's Revolution and Seasons Review

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Understanding Our Place in Space

Name: _____

Date: _____

Answer the following questions about Earth's movement and seasons.

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

- A. 365 days
- B. 24 hours
- C. 30 days

2. What causes our seasons?

3. Earth is tilted at an angle of ____ degrees on its axis.

4. Why do some places have more daylight in summer?

- A. Earth's distance from the sun
- B. Earth's tilt
- C. The rotation of Earth

5. Draw a line from each season to its characteristic.

Summer

More daylight

Winter

Less daylight

6. How does Earth's movement show God's amazing design?

7. God made two great lights: the greater light to rule the day, and the lesser light to rule the ____.

8. What do the heavens declare according to Psalm 19:1?

- A. The power of man
- B. The glory of God
- C. The beauty of nature

9. How might seasons be different near the equator?

10. Earth takes ____ days to complete one orbit around the sun.

Answer Key

1. 365 days 2. The tilt of Earth and how sunlight hits different parts of it. 3. 23.5 4. Earth's tilt 5. More daylight 6. The way Earth moves around the sun shows God's creativity and power. 7. night 8. The glory of God 9. Near the equator, seasons are less extreme and temperatures stay warm year-round. 10. 365.25