

Seasons Explained Review

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Understanding Earth's Rotation and Revolution

Name: _____

Date: _____

Answer the following questions based on the lesson about Earth's seasons.

1. What angle is Earth tilted on its axis?

- A. 23.5 degrees
- B. 15 degrees
- C. 30 degrees

2. Explain how Earth's tilt affects the amount of sunlight different areas receive. How does this relate to seasons?

3. The Northern and Southern Hemispheres experience the same seasons at the same time.

- True False

4. God designed Earth to have seasons such as ____, winter, spring, and summer.

5. Why do you think God designed Earth with this specific tilt? How does it reflect His creation?

6. What does Genesis 8:22 tell us about the cycles of seasons?

- A. They will cease.
- B. They will continue as long as the earth remains.
- C. They are random.

7. Seasonal changes have no impact on plant and animal life.

- True False

8. The opposite seasons in different hemispheres occur because of Earth's ____ and revolution.

9. Which seasons occur in the Northern Hemisphere when it is summer?

- A. Winter in the Southern Hemisphere
- B. Summer in the Southern Hemisphere
- C. Spring in the Southern Hemisphere

10. Describe one way seasonal changes can impact plant and animal life.

Answer Key

1. 23.5 degrees 2. Earth's tilt causes different areas to receive more or less sunlight at different times of the year, resulting in seasonal changes. 3. False 4. autumn 5. God's design allows for a variety of seasons that support life. This shows His creativity and intention in creating a balanced ecosystem. 6. They will continue as long as the earth remains. 7. False 8. tilt 9. Winter in the Southern Hemisphere 10. Seasonal changes can affect when plants bloom and how animals hibernate or migrate, which is crucial for their survival.