

Water Cycle: Spheres in Action

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Understanding Earth's Interactions

Name: _____

Date: _____

Answer the following questions based on the lesson about the water cycle and how Earth's spheres interact.

1. What is the hydrosphere?

- A. All living things on Earth
- B. All water on Earth
- C. All land on Earth

2. Describe one way the atmosphere contributes to the water cycle.

3. The ____ includes surfaces where water moves, like land and rocks.

4. The biosphere is not affected by the water cycle.

- True False

5. Which of the following is a stage of the water cycle?

- A. Photosynthesis
- B. Evaporation
- C. Respiration

6. How does the water cycle demonstrate God's design according to the lesson?

7. God draws up water and distills it as rain from the ____ according to Job 36:27-28.

8. The geosphere affects how water moves on Earth.

- True False

9. What is one way you have seen the water cycle in action?

- A. Rain falling from the sky
- B. Drying clothes
- C. Snow melting

10. Why is water movement important for living things?

Answer Key

1. All water on Earth 2. The atmosphere helps water move by allowing evaporation to occur, turning liquid water into vapor. 3. geosphere 4. False 5. Evaporation 6. The water cycle shows God's intricate design in how different spheres work together to provide water for all living things. 7. vapor 8. True 9. Rain falling from the sky 10. Water movement is important because it provides essential hydration and supports plant growth, which is vital for the food chain.