

## Grade 4 Science Worksheet 4: Water Cycle (Difficulty Level: Intermediate)

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

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

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**Question 1: Why does water in the oceans evaporate even though it is not boiling?**

- a) The wind cools the water
  - b) The sun heats the surface of the water, causing it to evaporate
  - c) The water molecules stop moving
  - d) The salt in the water causes evaporation
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**Question 2: How does rainwater return to the oceans?**

- a) Through evaporation
  - b) Through rivers and streams
  - c) By turning into ice
  - d) By staying underground
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**Question 3: Why is rainwater important for animals and humans?**

- a) It helps create oxygen in the air
  - b) It provides fresh water for drinking and farming
  - c) It keeps the air cooler
  - d) It cleans the ocean water
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**Question 4: Which of these is a key role of clouds in the water cycle?**

- a) They block sunlight
- b) They store water vapor until it turns into precipitation

- c) They make the air warmer
  - d) They stop water from evaporating
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**Question 5: Why does the water cycle never run out of water?**

- a) The water cycle keeps recycling the same water
  - b) New water is created every day
  - c) The oceans always make more water
  - d) The sun adds water to the Earth
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**Bonus Question:**

**What is runoff in the water cycle?**

- a) Water flowing into rivers and oceans after rain
  - b) Water turning into vapor in the atmosphere
  - c) Water freezing into ice
  - d) Water being absorbed by the soil
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