

## Grade 4 Science Worksheet 1: Water Cycle (Difficulty Level: Intermediate)

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

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

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### Question 1: What is the main function of the water cycle?

- a) To move water through evaporation, condensation, and precipitation
  - b) To keep water stored in oceans forever
  - c) To create ice in the sky
  - d) To stop rivers from flooding
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### Question 2: What is precipitation?

- a) Water vapor turning into gas
  - b) Rain, snow, or hail falling from clouds to the ground
  - c) Water changing into vapor in the air
  - d) Water flowing into rivers
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### Question 3: How does the water cycle help plants?

- a) It provides sunlight
  - b) It brings water to plants through rain
  - c) It makes the air cooler
  - d) It removes carbon dioxide from the air
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### Question 4: What happens to rainwater after it falls to the ground?

- a) It becomes water vapor instantly
- b) It freezes into ice

- c) It flows into rivers, lakes, or soaks into the ground
  - d) It stays on the surface forever
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**Question 5: Why are oceans important in the water cycle?**

- a) They store most of Earth's water
  - b) They stop evaporation
  - c) They keep all the water as ice
  - d) They create rain directly
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**Bonus Question:**

**What would happen if the water cycle stopped?**

- a) The Earth would become too cold
  - b) There would be no movement of water, and life would be affected
  - c) Rainfall would increase rapidly
  - d) Oceans would grow larger
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**--BE THE CHAMPION!--**