

Grade 4 Science Worksheet 2: Water Cycle (Difficulty Level: Easy)

Name: _____

Date: _____

Question 1: What role does the sun play in the water cycle?

- a) It cools down the water
 - b) It heats the water and causes evaporation
 - c) It creates clouds
 - d) It freezes the water
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Question 2: What happens to the water vapor after evaporation?

- a) It stays on the ground
 - b) It rises into the air
 - c) It freezes into ice
 - d) It flows into rivers
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Question 3: What forms when water vapor condenses high in the sky?

- a) Ice
 - b) Clouds
 - c) Waterfalls
 - d) Rivers
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Question 4: Why is evaporation important in the water cycle?

- a) It turns water into rain
 - b) It helps form clouds by changing water into vapor
 - c) It cools down the Earth
 - d) It keeps water in lakes
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Question 5: What can speed up evaporation?

- a) Adding cold air
 - b) Adding heat or sunlight
 - c) Freezing the water
 - d) Covering the water
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Bonus Question:

What happens to water droplets when they collect in the clouds and become heavy?

- a) They turn into steam
 - b) They freeze and form ice
 - c) They fall as rain
 - d) They stay in the sky forever
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