



# The Water Cycle

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

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

Grade: Kindergarten

## Part A: Multiple Choice

Circle the correct answer for each question.

1. What happens to water vapor when it rises high into the cold sky?

- A) It evaporates more
- B) It condenses into tiny water droplets
- C) It turns into soil
- D) It disappears

2. Which best describes the water cycle?

- A) Water moves in a one-way path to the ocean
- B) Water moves in a never-ending loop
- C) Water only moves when it rains
- D) Water stays in one place

3. What causes water to evaporate from the ocean?

- A) Cold temperatures
- B) High waves
- C) Heat from the sun
- D) Strong winds

4. Where does water GO after precipitation falls on land?

- A) Only into the ocean
- B) It disappears
- C) Into rivers, lakes, ground, or plants
- D) Into outer space

## Part B: Fill in the Blank

Write the missing word on the line.

1. During the water cycle, the same water is \_\_\_\_\_ over and over.
2. Precipitation that soaks into the ground becomes \_\_\_\_\_.
3. The water cycle helps provide fresh \_\_\_\_\_ for plants and animals.
4. Water vapor is invisible; it becomes visible when it \_\_\_\_\_.
5. The step in the water cycle where water returns to Earth's surface is \_\_\_\_\_.

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**Part B: Fill in the Blank**

*Write the missing word on the line.*

1. During the water cycle, the same water is reused over and over.
2. Precipitation that soaks into the ground becomes groundwater.
3. The water cycle helps provide fresh water for plants and animals.
4. Water vapor is invisible; it becomes visible when it condenses.
5. The step in the water cycle where water returns to Earth's surface is precipitation.