



The Water Cycle

Name: _____

Date: _____

Grade: Kindergarten

Part A: Fill in the Blank

Write the missing word on the line.

1. The sun provides _____ to drive the water cycle.
2. Water evaporates most quickly on _____ days.
3. Water vapor that rises cools and _____ into tiny droplets.
4. Clouds are made of millions of tiny water _____.
5. When precipitation falls on mountains, it can become a _____ or river.
6. Water that plants release into the air is called _____.
7. The water we drink has been through the water cycle _____ times.
8. Fog forms when water vapor condenses close to the _____.
9. Ice and snow on mountains _____ and flow into rivers.

Part B: Match the Locations

Draw a line from each location to the type of water found there.

1.

in the sky as clouds	→ _____	groundwater
falling from the sky	→ _____	liquid saltwater
collected in an ocean	→ _____	precipitation (rain/snow)
underground	→ _____	water vapor / water droplets

Answer Key • The Water Cycle • Grade: Kindergarten

Part A: Fill in the Blank

Write the missing word on the line.

1. The sun provides energy to drive the water cycle.
2. Water evaporates most quickly on hot days.
3. Water vapor that rises cools and condenses into tiny droplets.
4. Clouds are made of millions of tiny water droplets.
5. When precipitation falls on mountains, it can become a stream or river.
6. Water that plants release into the air is called transpiration.
7. The water we drink has been through the water cycle many times.
8. Fog forms when water vapor condenses close to the ground.
9. Ice and snow on mountains melt and flow into rivers.

Part B: Match the Locations

Draw a line from each location to the type of water found there.

1.

in the sky as clouds	→ <u>water vapor / water droplets</u>	groundwater
falling from the sky	→ <u>precipitation (rain/snow)</u>	liquid saltwater
collected in an ocean	→ <u>liquid saltwater</u>	precipitation (rain/snow)
underground	→ <u>groundwater</u>	water vapor / water droplets