

Gizmo Link: Student Exploration: Water Cycle

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Water Cycle

Mount View Middle School (G/T Earth Science Class)

Water Cycle Overview/Giomo-

Prior Knowledge Question (Do this BEFORE using the Gizmo.)

The water that comes out of your faucet at home used to be in the ocean. How did water get from the ocean to your water faucet?

Use Complete Sentences!

It first evaporates, then condensates, and then it becomes participation. Once that cycle happens, it should rain some time and when it does it probably enters your ocean your in and then you get your faucet water

Gizmo Warm-up

Water on Earth is always in motion. These motions form a repeating circuit called the water cycle. The Water Cycle Gizmo allows you to explore the different paths water takes as it moves from Earth's surface to the atmosphere and back.

 Click Oceans. What percentage of Earth's water is found in the oceans?

97.25% of the ocean is Earth water.

Click Atmosphere. How does the Sun cause water to move from the oceans to the atmosphere?

When liquid water is heated by the sun, it evaporates into the atmosphere.

Click Clouds. How do clouds form?

When saturated air in the atmosphere cools, water vapor condenses into tiny droplets to form clouds.

 Click Precip (rain). ("Precip" is short for precipitation, or water falling to Earth's surface.) What causes it to rain?

When water droplets in clouds grow large enough, they fall as rain.

5. Click Oceans again, and then choose the PATH tab. Because it has the same beginning and end, the path is a complete cycle. How many steps does this cycle have?



Gizmo Water Cycle Answers

AN Whitehead

Gizmo Water Cycle Answers:

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