



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/Gizmo

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.

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

97.25% of the ocean is Earth water.

2. 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.

3. Click **Clouds**. How do clouds form?

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

4. 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

RM Cervero

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the 'RM Cervero' text.

Gizmo Water Cycle Answers:

New Scientist, 2007 **New Scientist and Science Journal**, 2007 **Fire Engineering**, 1958 **The New York Times Magazine**, 2008 Books in Print Supplement, 2002 What Do You Know About the Water Cycle? Gillian Houghton Gosman, 2013-07-15 The 20 questions in this volume give kids a thorough tour through the water cycle The questions and their answers also explain related topics such as the difference between freshwater and saltwater and the causes and effects of water pollution This is a wonderful resource for reports and for building a vocabulary of scientific terms

Learning about the Water Cycle with Graphic Organizers Isaac Nadeau, 2005 Uses texts and graphs to explain the water cycle on earth and its effects on life **The Water Cycle** Nancy Dickmann, 2015-12-15 Let s figure out Earth and its incredible water cycle through fascinating facts and figures Find out what the water cycle is and how water changes from a liquid to a gas and back into a liquid once more Discover how Earth is constantly recycling its water and why this vital resource is the source of all life on our planet Learn about Earth s amazing water cycle then turn to the Figured Out pages to discover more facts and easy to read statistics that bring our watery world to life The Water Cycle Kristina Lyn Heitkamp, 2017-12-15 Water covers almost 75 percent of Earth s surface People plants and animals all need water to live Through accessible language and engaging images readers will follow the flow of water through the water cycle Using real life examples readers will identify water cycle steps such as evaporation from puddles and condensation found in clouds or fog The text also shares opportunities to observe the powerful movement of water Sidebars offer further information such as questions that invite readers to consider water use in everyday life and the many human related activities that affect the water cycle *The Water Cycle* Frances Purslow, 2017-08-01 The constant movement of Earth s water is called the water cycle A hydrologist is a scientist who studies water on and below Earth s surface as well as in the atmosphere Learn more in *The Water Cycle* a Focus on Water Science book In this series readers are introduced to the science behind Earth s water A combination of vibrant photography and interesting text encourage readers to learn more about water science **Water World** Claire E. Flynn, 2009-01-01 There is a finite amount of water on Earth that is continually filtered by the environment to be used again This fascinating eBook teaches readers how the water cycle works with the help of interesting experiments and helpful diagrams **How Long Is the Water Cycle?** Emily Hudd, 2019-08 Examines the processes of the water cycle

What Do You Know about the Water Cycle? Gillian Gosman, 2013-07-15 The 20 questions in this volume give kids a thorough tour through the water cycle The questions and their answers also explain related topics such as the difference between freshwater and saltwater and the causes and effects of water pollution This is a wonderful resource for reports and for building a vocabulary of scientific terms **Exploring Earth's Water Cycle** Emily Donovan, 2018-07-15 Earth s water has been recycled for more than 4 billion years This is thanks to the water cycle a continuous system in which water moves between bodies of water the atmosphere and land Students will learn about the different states of water and the processes

water undergoes as it moves through the water cycle Colorful photographs and informational diagrams help students visualize the movement of water on Earth Primary sources add depth to the text by providing real life examples of this fascinating topic

Inside the Water Cycle William Rice,2007-09-21 Explore the water cycle in this fascinating book Readers will learn the various steps of the water cycle including evaporation condensation and precipitation Featuring plenty of stunning images colorful charts and graphs accessible glossary and index and easy to read text readers will learn about different forms and types of water such as rain sleet snow freshwater and saltwater Readers will also learn about clouds the different types how they are formed and what role they play in the water cycle An engaging hands on activity allows readers to explore weather and science even further

The Water Cycle Rebecca Harman,2006 These fact filled titles offer detailed information about how our planet has changed through time Various geological hydrological chemical and meteorological processes within each book are explained including the causes behind them and their consequences Specific topics include plate tectonics rocks and how they determine topography and weather on a global scale

The Water Cycle Tyler Gieseke,2022-08-01 This title gives a simple overview of the water cycle from evaporation to condensation and precipitation The three states of water are also discussed Features include a table of contents fun facts Making Connections questions a glossary and an index QR Codes in the books give readers access to book specific resources to further their learning Aligned to Common Core Standards and correlated to state standards DiscoverRoo is an imprint of Pop a division of ABDO

Water Cycle Trudi Strain Trueit,2002-09-01 Explains the unique path a water molecule takes from the ground into the atmosphere via evaporation or other means and back to the ground

The Water Cycle Rebecca Harman,2005 Using an enquiry approach this series explores earth science topics enabling students to learn about the natural processes and cycles that make the earth the way it is today Various geological hydrological chemical and meteorological processes are explained including their causes and the consequences

The Wonderful Water Cycle Hutmacher,2012-08-01 Three Quarters Of Our Earth Is Blanketed By Water How This Water Is Used From Bathing To Irrigating Crops Is Addressed That Water Travels In A Never Ending Pattern Called The Water Cycle Tips On How To Conserve Our Most Important Natural Resource Are Included

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