



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?



Explore Learning Gizmo Answer Key Water Cycle

Theresa Emminizer

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

Explore Learning Gizmo Answer Key Water Cycle:

The Water Cycle Nicole Brown,2012-01-01 The Water Cycle for Kids Samuel John,2023-07-14 The Water Cycle for Kids Learn what its stages are and what they consist of Is your little one curious about everyday things and you want them to understand them beyond the basics to stretch their understanding and give them a headstart in life on different topics and are considering getting them a book to explore the water cycle so they have an in depth understanding of water Do you want your child to learn more about water where it comes from why it is so important why we need to conserve water and more for educative reasons and are looking for a child friendly book to help you drive this very important lesson If you ve answered YES The Water Cycle For Kids is exactly what you need Help your child learn just how important water is in life with this fun and educative children s book Water is a source of life and without it no living thing would exist in the world Water goes through an exciting cycle and for kids this concept can be a bit tricky to grasp and this is why this book for children exists to break down the water cycle in a fun and colorful way which drives the point home without leaving anything out So maybe you are wondering What age group is this book meant for This book is perfect for elementary and kindergarten kids or any other kid that loves nature What makes this book different This children s book explains the concept in a brief but comprehensive way that is child friendly and there are accompanying images for every concept explained The book also covers important facts about water that are bound to turn your little one into the number one water conserver In this book your child will learn The different states that water exists in Important facts about the water cycle Why it is important to preserve water The water cycle from evaporation to infiltration and everything in between The concepts are explained in a simple and easy to understand language accompanied by clear images to enhance understanding And much more Even if you ve thought that the concept of the water cycle seems a bit too advanced for your little one this book will amaze you in how it breaks the seemingly complex process of the water cycle in a language that little children can understand Prepare to do all manner of small experiments at home to bring the water cycle to life in your home *Inside the Water Cycle Guided Reading 6-Pack* ,2017-11-01 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 This 6 Pack includes six copies of this Level U title and a lesson plan that specifically supports Guided Reading instruction *Learning about the Water Cycle with Graphic Organizers* , The Water Cycle TYLER. GIESEKE,2022-08 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 Learning about the Water Cycle with Graphic Organizers Isaac Nadeau,2006 Uses texts and graphs to explain the water cycle on earth and its effects on life **Water Cycle!** Anita Yasuda,2020-01-15 The Water Cycle With 25 Science Projects for Kids invites kids ages 7 to 11 to take a deep look at the world of water Combining hands on activities with history and science The Water Cycle invites kids to have fun learning about the water cycle water resources drinking water and sanitation water pollution and conservation water use water folklore and festivals and the latest in water technology The Water Cycle ,2006 **The Water Cycle** Theresa Emminizer,2023-07-30 What exactly is the water cycle How does it work The water cycle model helps us understand how water changes form from liquid to solid to gas and how water continually moves on Earth This informative and thorough text is designed to educate students about this key scientific concept Using helpful graphic organizers and fact boxes to highlight key information this book aims to bring all learners up to speed on the basics of the water cycle from precipitation to evaporation Diagrams and full color photographs complement the low level text and simply stated science information

Water Cycle Jenny Karpelenia,Perfection Learning Corporation,2004-09-01 Water is constantly changing form and moving around the environment in the water cycle Water exists in three forms it changes from one form to another as it moves from the ground To The air and back To The ground again Reading Essentials in Science

Unveiling the Power of Verbal Beauty: An Psychological Sojourn through **Explore Learning Gizmo Answer Key Water Cycle**

In a world inundated with monitors and the cacophony of fast connection, the profound power and psychological resonance of verbal art frequently disappear in to obscurity, eclipsed by the constant barrage of sound and distractions. Yet, located within the musical pages of **Explore Learning Gizmo Answer Key Water Cycle**, a fascinating perform of literary beauty that pulses with natural thoughts, lies an remarkable journey waiting to be embarked upon. Penned by a virtuoso wordsmith, that mesmerizing opus courses readers on a psychological odyssey, softly revealing the latent possible and profound impact embedded within the delicate web of language. Within the heart-wrenching expanse of the evocative evaluation, we can embark upon an introspective exploration of the book is main styles, dissect its charming publishing type, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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