



## 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?



# Answer Key To Water Cycle Gizmo

**Elizabeth George**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name Elizabeth George.

## Answer Key To Water Cycle Gizmo:

**The Edge of the Water** Elizabeth George, 2014-04-10 On Whidbey Island secrets never stay buried A mysterious girl who won't speak a coal black seal named Nera that returns to the same place every year a bitter feud of unknown origin strange things are happening on Whidbey Island and Becca King is drawn into the maelstrom of events But Becca first met in The Edge of Nowhere has her own secrets to hide Still on the run from her criminal stepfather Becca is living in a secret location Even Derric the Ugandan orphan with whom Becca shares a close romantic relationship can't be allowed to know her whereabouts As secrets of past and present are revealed Becca becomes aware of her growing paranormal powers and events build to a shocking climax anticipated by no one Acclaimed author Elizabeth George brings her extraordinary talents to this intriguing story that blends mystery and myth

**Possession Point** Elizabeth George, 2024-09-10 The Whidbey Island saga confirms Elizabeth George's place as a top notch writer of suspense novels Overdrive A mysterious girl who won't speak a coal black seal named Nera that returns to the same place very year a bitter feud of unknown origin strange things are happening on Whidbey Island and Becca King is drawn into the maelstrom of events But Becca first met in Saratoga Woods has her own secrets to hide Still on the run from her criminal stepfather Becca is living in a secret location Even Derric the Ugandan orphan with whom Becca shares a close romantic relationship can't be allowed to know her whereabouts As secrets of past and present are revealed Becca becomes aware of her growing paranormal powers and events build to a shocking climax anticipated by no one Elizabeth George bestselling author of the Inspector Lynley crime novels brings her elegant style intricate plotting incisive characterization and top notch storytelling to her first book for teens The Inspector Lynley series will be coming to Britbox in 2025

**Readings in Qualitative Reasoning About Physical Systems** Daniel S. Weld, Johan De Kleer, 2013-09-17 Readings in Qualitative Reasoning about Physical Systems describes the automated reasoning about the physical world using qualitative representations This text is divided into nine chapters each focusing on some aspect of qualitative physics The first chapter deal with qualitative physics which is concerned with representing and reasoning about the physical world The goal of qualitative physics is to capture both the commonsense knowledge of the person on the street and the tacit knowledge underlying the quantitative knowledge used by engineers and scientists The succeeding chapter discusses the qualitative calculus and its role in constructing an envisionment that includes behavior over both mythical time and elapsed time These topics are followed by reviews of the mathematical aspects of qualitative reasoning history based simulation and temporal reasoning as well as the intelligence in scientific computing The final chapters are devoted to automated modeling for qualitative reasoning and causal explanations of behavior These chapters also examine the qualitative kinematics of reasoning about shape and space This book will prove useful to psychologists and psychiatrists

**Home Power**, 1993 **Business Week**, 1994 **Fire Engineering**, 1959 **The New Yorker**, 1984

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      **Water Cycle** James,2006-08-01 Explains The Earth s Water Cycle Including Evaporation Condensation And Precipitation      **Water Cycle** Tyler Gieseke,2023 Introduces the basic water cycle from evaporation to condensation and precipitation The three states of water are also discussed      *The Water Cycle* Nicole Brown,2012-01-01      **The Water Cycle** ,2010      **Water Cycle** Caroline Hutchinson,2009-01-01 Do you know where the water goes when a puddle dries up Read this book to find the answer      **Water Cycle Geo Facts** ,      **The Water Cycle** Frances Purslow,2006 Describes the science of what makes up the water cycle      *The Water Cycle* Maria Koran,2019-08-01 Did you know that the water on Earth now is all that we will ever have The water we use comes from places such as oceans lakes and rivers Discover these and other interesting facts in The Water Cycle The Water Cycle is part of the new EYEDISCOVER collection of AV2 books      [The Great Water Cycle](#) ,2000      **Weather And The Water Cycle** ,2009      **Learning about the Water Cycle with Graphic Organizers** ,      [The Water Cycle](#) Nancy Moore,1999-09-01 The activities in this packet explain elementary concepts in the study of weather including the water cycle relative humidity and measuring rain General background information suggested activities questions for discussion and answers are included

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