

# Water Cycle

## Terms to Know

- \_\_\_\_\_ The continuous movement of water on, in, and above Earth.
- \_\_\_\_\_ Water that falls to the ground as a liquid or a solid.
- \_\_\_\_\_ When water is heated and changed to a gas (water vapor).
- \_\_\_\_\_ When water vapor cools and changes back to a liquid or into a solid.

## The Water Cycle



Label the water cycle model.

The water cycle is a chain of events that repeats. It does not have a specific beginning or end point.

## Importance

How does the water cycle support life on Earth?

The energy that drives the water cycle comes from the sun.

## Major Waterways

A large, flowing body of water that moves from higher ground to lower ground.



A large body of water surrounded by land.



A small body of water that is shallow and surrounded by land.



Water that is found underground, filling spaces in soil and rocks.

Man-made into the ground.

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A study guide for student completion is also provided. It includes a partially completed study guide for students to finish and 2 pages of review questions.

## Water Cycle Review

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1. Draw and label a model of the water cycle. Be sure to include the processes of evaporation, precipitation, and condensation in your model.

2. Define and give an example of each of the following.

Evaporation	Condensation	Precipitation

3. Sarah is playing outside on a hot day. She notices a puddle on the ground in the morning. Later in the day, the puddle is much smaller. Why did the puddle shrink throughout the day?
4. Drie says that the majority of water on Earth is not safe to drink. Is he correct? Explain your reasoning.

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Study Guide: Version #2

# Mechanical Concepts Water Study Guide

**M Mark**



## **Mechanical Concepts Water Study Guide:**

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George M. Reeves,Ian Sims,J. C. Cripps,2006 Concluding the trilogy on geological materials in construction this authoritative volume reviews many uses of clays ranging from simple fills to sophisticated products Comprehensive and international coverage is achieved by an expert team including geologists engineers and architects Packed with information prepared for a wide readership this unique handbook is also copiously illustrated The volume is dedicated to the memory of Professor Sir Alec Skempton Various definitions of clay are explored Clay mineralogy is described plus the geological formation of clay deposits and their fundamental materials properties World and British clay deposits are reviewed and explained New compositional data are provided for clay formations throughout the stratigraphic column Investigative techniques and interpretation are considered ranging from site exploration to laboratory assessment of composition and engineering performance Major civil engineering applications are addressed including earthworks earthmoving and specialized roles utilizing clays Traditional earthen building is included and shown to dominate construction in places Clay based construction materials are detailed including bricks ceramics and cements The volume also includes a comprehensive glossary

**Resources in Education ,1984      Year-book of the Council of Supervisors of the Manual Arts Council of Supervisors of the Manual Arts,1907      Study Guide to Accompany the 6th Edition of Anatomy of Orofacial Structures** Richard W. Brand,Donald E. Isselhard,1998      *Munson, Young and Okiishi's Fundamentals of Fluid Mechanics* Philip M. Gerhart,Andrew L. Gerhart,John I. Hochstein,2016-01-11 Fundamentals of Fluid Mechanics offers comprehensive topical coverage with varied examples and problems application of visual component of fluid mechanics and strong focus on effective learning The text enables the gradual development of confidence in problem solving Each important concept is introduced in easy to understand terms before more complicated examples are discussed      **Mechanical Engineering** American Society of Mechanical Engineers,1921 History of the American society of mechanical engineers Preliminary report of the committee on Society history issued from time to time beginning with v 30 Feb 1908      *Machinery* ,1900      **The School News and Practical Educator** ,1913      *Encyclopaedia of Religion and Ethics* James Hastings,John Alexander Selbie,Louis Herbert Gray,1916      Engineering Review ,1906      *Educational Times* ,1886      General Electric Review General Electric Company,1909      **The Pastoral Review** ,1925      Railway Review ,1906      The Jewelers' Circular and Horological Review ,1898      *A History of Mechanics* David Heydorn Ray,1911      **Periodic Inspection** Louis E. Noble,Joseph A. Roenigk,1929      **Water and Gas Review** ,1912      The Plumbers Trade Journal ,1920

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