

The Water Cycle: Earth's Natural Recycler

How Water Moves Around Our Planet

• [Your Name] • December 15, 2025

The Water Cycle

The water cycle describes the continuous journey of water as it moves between Earth's surface, the atmosphere, and back again.

It ensures we constantly have fresh water to drink and use.

It is powered primarily by the Sun.

There are three main stages: Evaporation, Condensation, and Precipitation.



Stages 1 & 2: Up and away

Evaporation (Up)

- The sun heats up the water in oceans, lakes, and rivers

Condensation (Away)

- As the water vapor rises, it cools down

Stages 3 & 4: Precipitation and Collection

- Key point number one highlights the most important aspect.
- Secondary point provides supporting details or context.
- Third item adds further explanation or examples.
- Final point summarizes or concludes the list.

Thank you for listening!



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