

The Water Cycle

Did you know that a glass of water you drink could be the same water that dinosaurs drank? Earth's water never goes away. It is constantly recycled through the Earth's atmosphere. This is why it is called a water cycle. It never ends!



Water falls to Earth as precipitation. Precipitation is rain, snow, or sleet. The water collects on land or in water on Earth. Eventually, this water evaporates. Evaporation happens when the sun heats up water and turns it into gas. The gas is called water vapor. Water vapor goes up into the air. Next, the water vapor gets cold. When it gets cold, it

changes back into a liquid, which is called condensation. This is how clouds are made. When clouds have a lot of water, the clouds get heavy. Water falls back to Earth as precipitation.

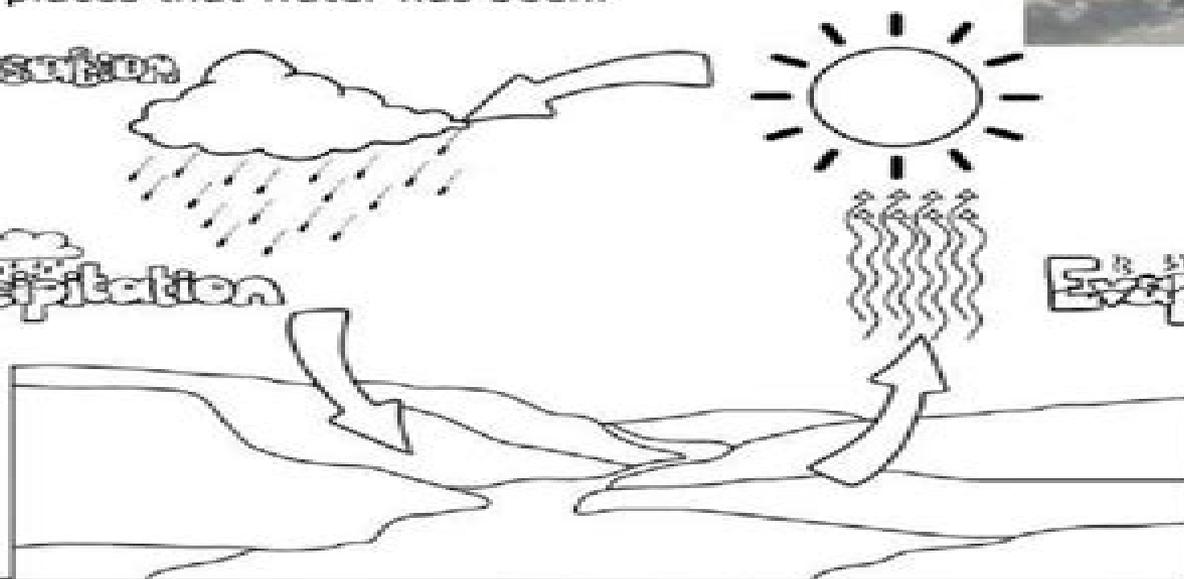
The water cycle never ends. Earth's water has continued through this process for billions of years. Next time you drink a glass of water, imagine all of the places that water has been.



Condensation

Precipitation

Evaporation



The Water Cycle Reading Essentials In Science

Patrick Vollmar



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