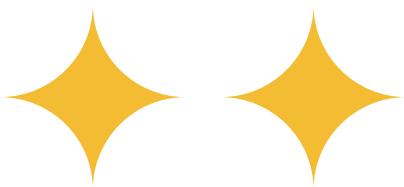
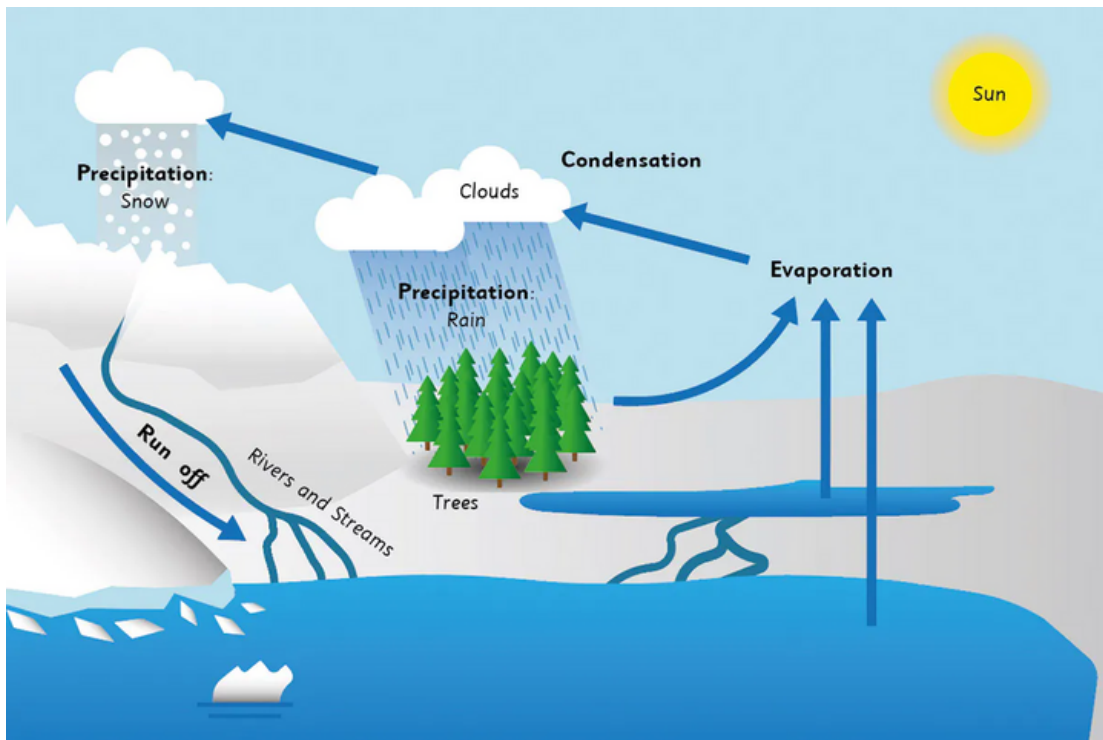




Revision Guides

Water Cycle



Ecosystem and

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Matter Cycle

Water Cycle

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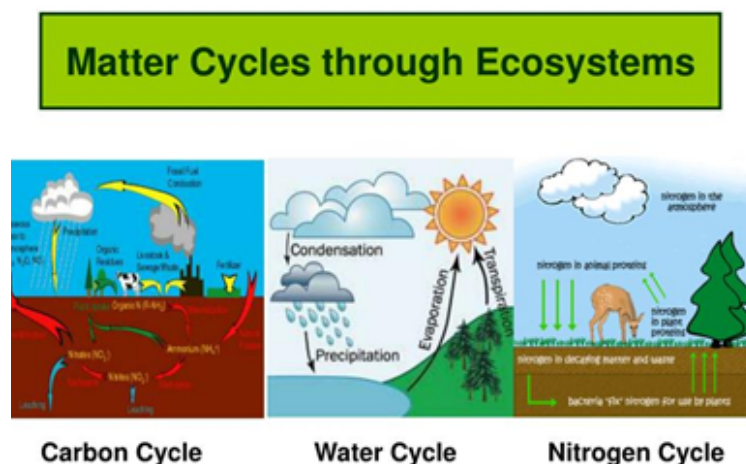
Fun Facts

5

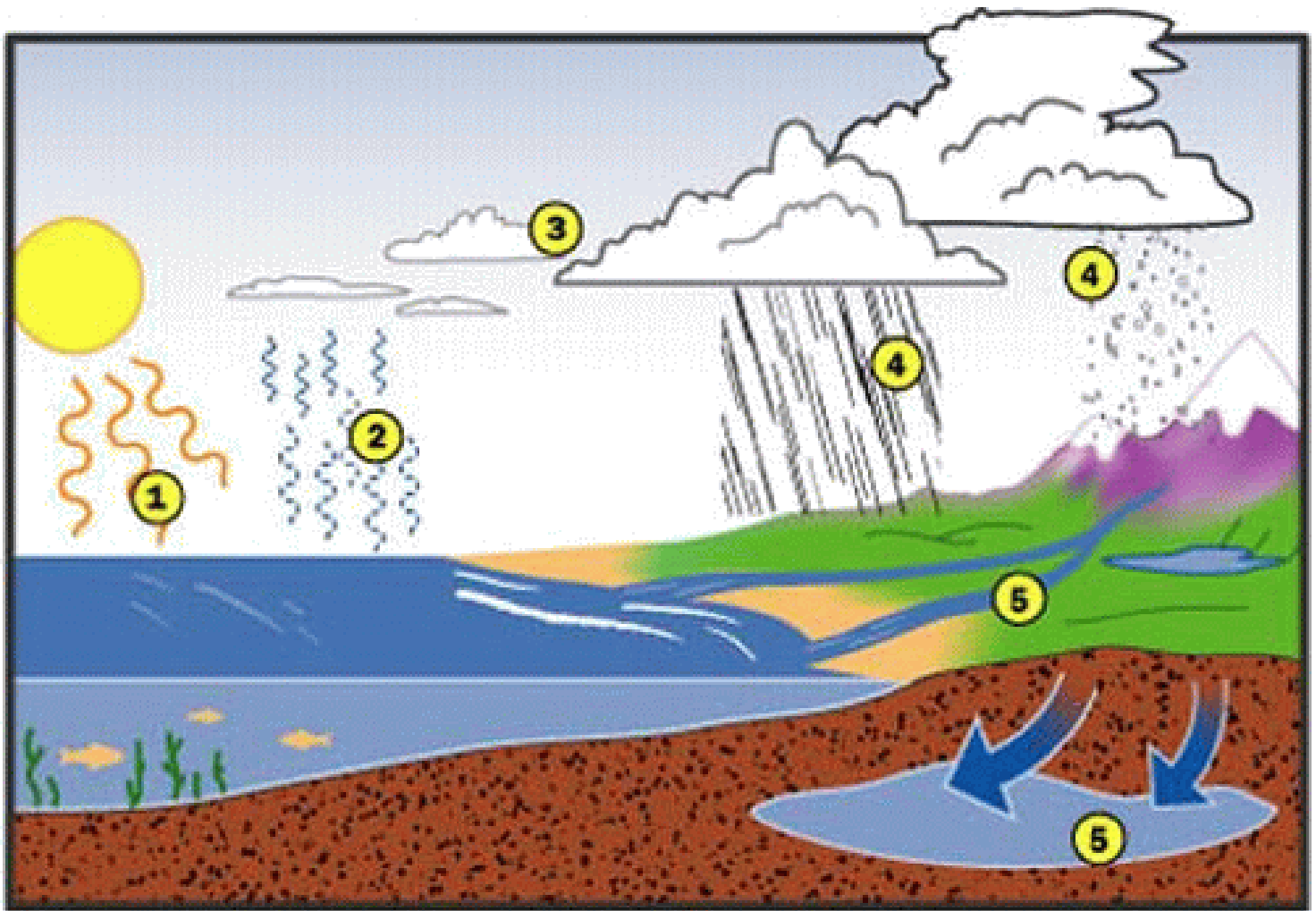
Ecosystem and Matter Cycle...

The movement of matter through the living and nonliving parts of an ecosystem is a continuous process, a cycle. This is a series of events that happens repeatedly.

Matter in an ecosystem may change form, but it never leaves the ecosystem, so the matter is said to cycle through the ecosystem.



Water Cycle...



- 1** The sun heats the ocean.
- 2** Ocean water evaporates and rises into the air.
- 3** The water vapor cools and condenses to become droplets, which form clouds.
- 4** If enough water condenses, the drops become heavy enough to fall to the ground as rain and snow.
- 5** Some rain collects in groundwells. The rest flows through rivers back into the ocean.

Fun Facts....

Hot water tends to evaporate faster than cold water. Water trapped in ice caps and glaciers is the purest form of water available on the Earth.

About 97% of Earth's water is salt water. So, 3% of the water on Earth is freshwater out of which 2% exists in the form of icecaps and glaciers. Thus only 1% of the Earth's water is available for the living beings.



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The Literacy Center is a 501(c)(3) non-profit organization dedicated to improving adult literacy and education, thereby strengthening our community.