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the importance of Water

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# water

Water is a colorless, transparent, odorless liquid that forms the seas, lakes, rivers, and rain and is the basis of the fluids of living organisms

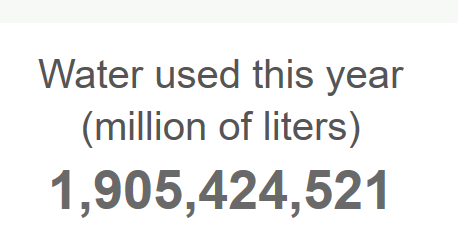
It is life, nothing can live without it.

* 71% of the world is water, the other 29% is land
* Only 3% is drinkable water
* Water is unique in that it is the only natural substance that is found in all three physical states—liquid, solid, and gas—at the temperatures normally found on Earth.
* Water freezes at 00c and boils at 1000c.

## Life Cycle of water

# importance of water

## Why is water so important?



## Why its important for Humans

We would die without it because:

* 60% of our bodies are water
* We need to drink water every day
* Humans can only live three days without water.
* It cleans diseases out of our bodies.
* 85% of the brain is made of water.
* it helps our digestive system

## WHY ITS important for Agriculture

* Water is also used in agriculture to keep livestock clean and healthy, and to grow crops and produce.
* It is also used to apply pesticides and fertilizers
* It is used to cool crops and animals down when the weather gets too hot.



## wHY ITS important at Home

Water is used in the home every day:

* Bathing to keep clean
* Washing our hands to keep germs away
* Flush the toilet
* And used to cook
* Outside its used for watering plants
* Washing the car
* Power hosing
* For fun, examples Water fights and Paddling pool



# Summary



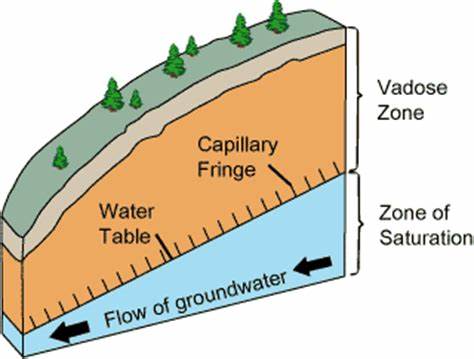
One day we may run out of water

* No water for drinking
* No water for cleaning
* No water for agriculture

Save Our Water!

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# glossary

* 0c is a measurement of temperature in Celsius
* Celsius The Celsius scale, also known as the centigrade scale, is a temperature scale.
* **infiltration** is the diffusion or accumulation of foreign substances or in amounts in excess of the normal.
* **evaporation** the process of turning from liquid into vapor.

