SOME WATER SAVING TIPS TO REMEMBER



- 1. Turn off the water while brushing your teeth.
- 2. Take shorter showers.
- 3. Turn the tap off properly after use.
- 4. Help your parents check the pipes in your home for leaks.
- 5. Use a watering can instead of a hose to help your parents water the plants.
- 6. When helping wash the dishes by hand, don't let the water run while rinsing.
 - Try to do one thing each day that will result in saving water. Every drop counts!





HOW MUCH DO YOU KNOW ABOUT H_2O ?



Water Conservation Booklet

THE WATER CYCLE

The amount of water in the world today is the same water that existed hundreds of years ago. In fact, the water keeps going around and around and around in what is known as the "Water Cycle." These are the main parts of the Water Cycle:

- Evaporation
- Condensation
- Precipitation
- Collection

How does the earth naturally recycle water?

Evaporation: The heat and energy from the sun warms the water from rivers and oceans causing it to evaporate or turn into water vapour. The water vapour then leaves the rivers and oceans and travels into the air.

Condensation: The water vapour that goes into the air then gets cold and changes back to liquid, forming clouds. This is known as condensation.

Precipitation: Precipitation takes place when the more and more water vapour cools in the clouds and water droplets begin to form. The water droplets become so large that the clouds get heavy and can no longer hold them and the drops fall from the sky in the form of rain.

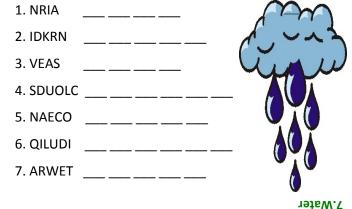
Collection: When

the water from precipitation falls from the sky to the earth it falls back into rivers, oceans and may end up on land. This water is then heated by the sun which starts the Water Cycle again.



Water Word Scramble

Unscramble the water words below:



Answers to Water Word Scramble: 1. Rain 2. Drink 3. Save 4. Clouds 5. Ocean 6. Liquid

Water Word Search

Find all these easy ways to save water:

