

Wanda wonders about our part in the water cycle.

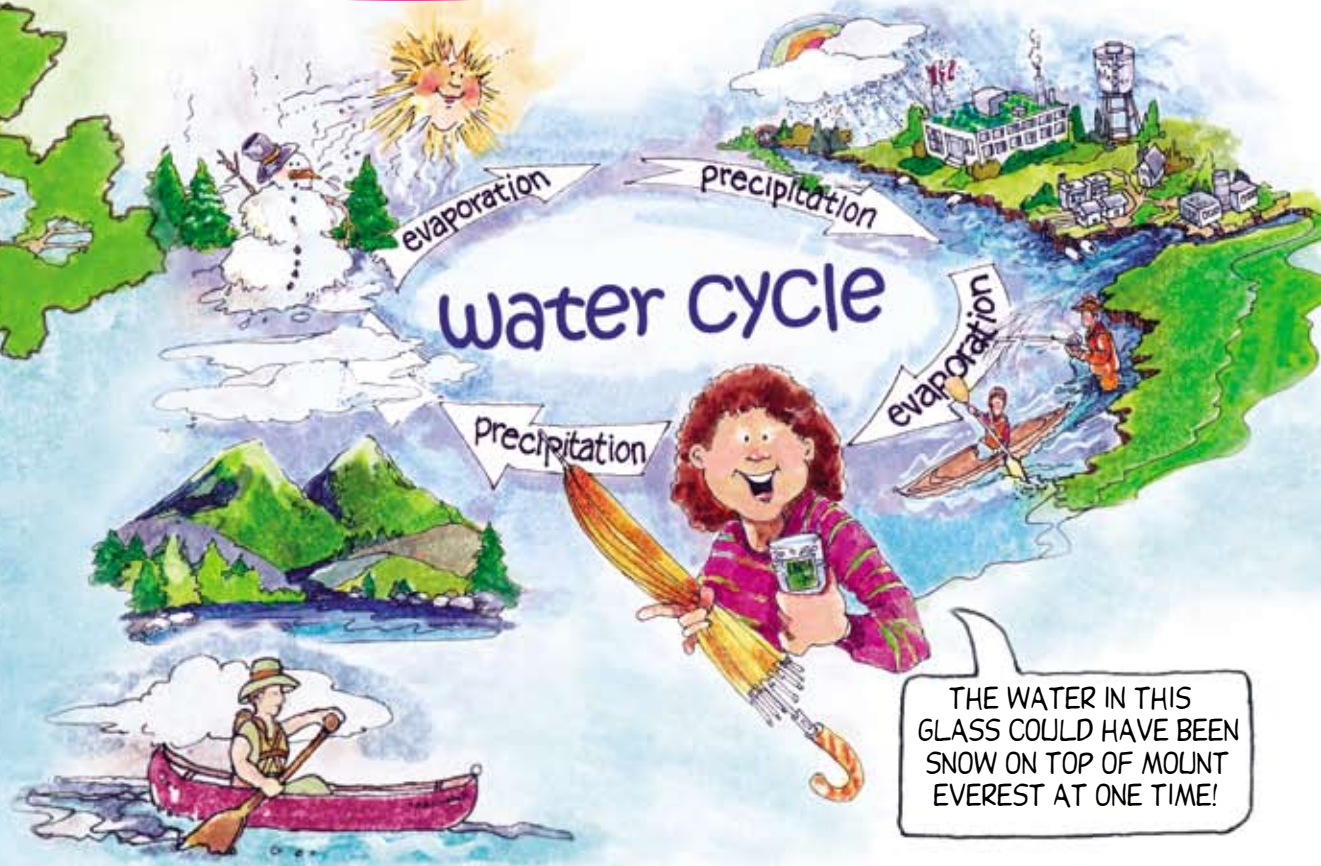


# Acknowledge Our Part Environmental Messenger



## Water Cycle

DID YOU KNOW THAT LESS THAN 3% OF THE WORLD'S WATER IS FRESH WATER – THAT WE CAN DRINK?



THE WATER IN THIS GLASS COULD HAVE BEEN SNOW ON TOP OF MOUNT EVEREST AT ONE TIME!

Nature has a way of recirculating and cleaning the water that we do have. It is known as the water cycle.

Our bodies are made up mostly of water.

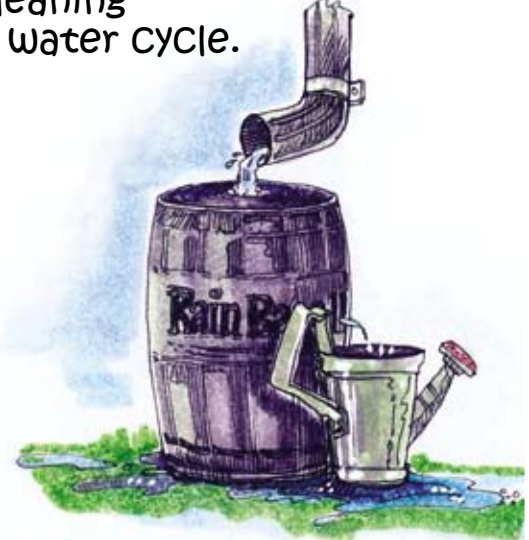
Business is also part of the water cycle.

Industry uses water to wash, to control emissions, to cool, to separate, to react, to transport things.

Water is very important to produce the food that we eat, the products that we use and it is important in the homes we live in.

Imagine a society where we...

- use only the water we need not wasting a drop
- re-use and recycle the water we do use
- only release water that supports the health of the earth and its creatures
- borrow and give back, wasting nothing



### Questions

- How do you use water at work?
- What do you release into water?
- What do you do to control releases into water?
- What do you do to improve the quality and conserve the quantity of water?
- How can you make what you release into the water support the environment?

Acknowledge Our Part



You must be the change you wish to see in the world.

Mahatma Gandhi



commit ■ create ■ Participate

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