

Water education



Part one - How well do you know water?

Circle the correct answer to complete each statement.

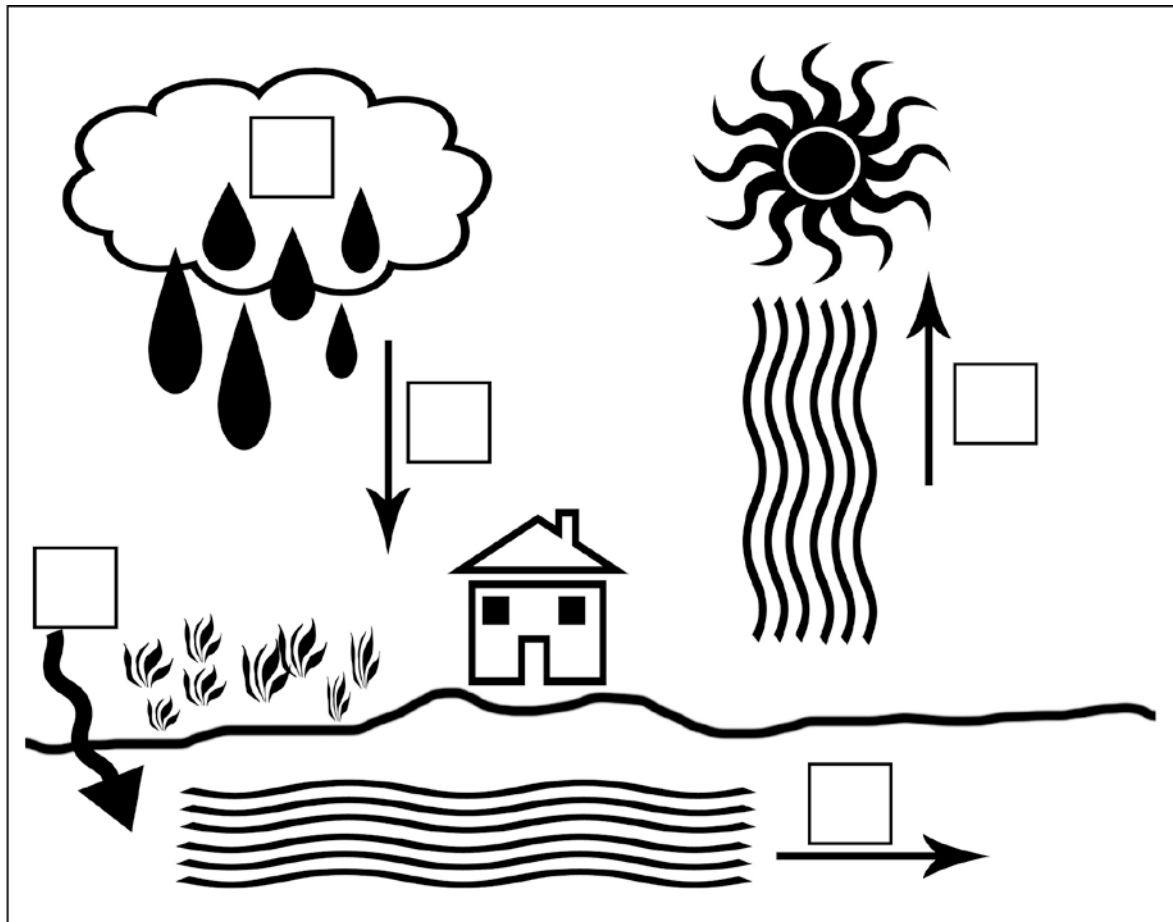
- 1) In Waterloo Region, some of our drinking water comes from the Grand River but most of our water is from:
 - a) Oceans
 - b) Groundwater
 - c) Lakes
- 2) An underground formation made of sand, gravel and limestone that holds water is called a(n):
 - a) Well
 - b) Aquawell
 - c) Aquifer
- 3) The three states of water are:
 - a) Ice, liquid and solid
 - b) Liquid, steam and vapour
 - c) Liquid, solid and gas
- 4) Water towers are important as they:
 - a) Store a lot of water for times when greater amounts are needed
 - b) Use gravity and pressure to send water to our homes without using electricity
 - c) Help to keep water from freezing as the water is always moving
 - d) All of the above
- 5) It is important only rain water enters a storm drain as it travels directly to the:
 - a) River, without being treated.
 - b) Wastewater treatment plant to be cleaned.
 - c) Tap, where you drink it.

Describe one way you can help take care of water.

Complete the water cycle diagram.

For the diagram below, fill in each box with the letter that correctly matches the description for that part of the water cycle.

- A = Precipitation B = Evaporation C = Condensation
D = Groundwater flow E = Infiltration / Recharge



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