

3. The polar ice caps are also a big source of freshwater but it is frozen water.

4. Snow covered mountains also provide freshwater but only when the snow melts and goes into the rivers etc.

② Read the article and choose the correct answer (1-4)

Tips to save water:

Respuesta

Numero 3 more/less water is used for cooking, drinking than for showering and washing clothes.

③ Read about the water cycle again and think about cause and effect as you read

① water in the oceans and rivers is heated by the sun

1/1 evaporation

② water vapor begins to cool as it rises into the air.

1/1 evaporation

- ③ Particles of water in a cloud gather to form drops heavy enough to fall to earth

Q/A: C precipitation

- ④ The water cycle is always in motion on the earth.

Q/A: A

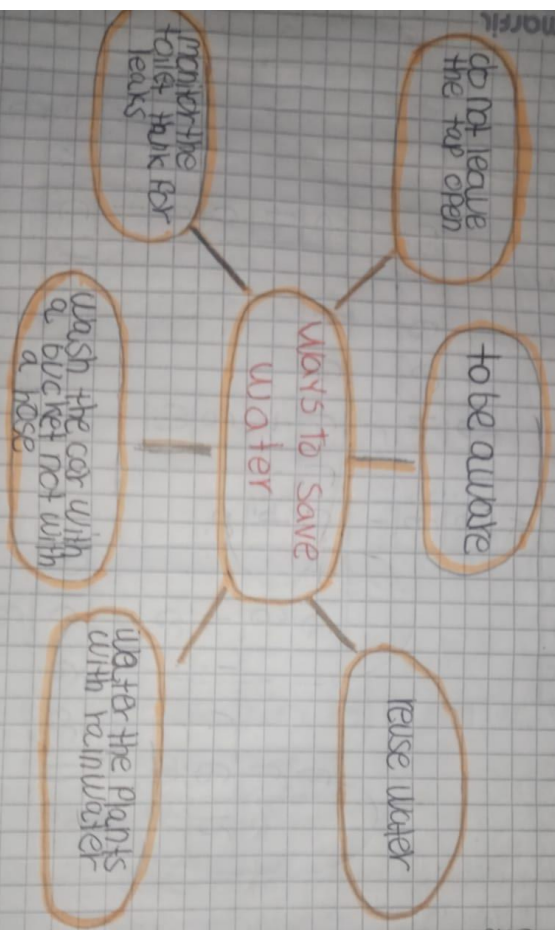
- ⑤ Here is a cause heat is added to water. what is the effect?

Q/A: It cause the hydrogen bridges to break completely and allows the water molecules to escape into the air as a gas.

- ⑥ Here is a cause heat is taken away from ice. what is the effect?

Q/A: Ice melts into water

4. Complete this exercise.
graphic to do your



b) write a short paragraph about the topic.

turn off the taps whenever you don't use them, while soaping your hair, brushing your teeth. Scrubbing kitchen utensils, while you shave. Shower instead of bathing.

We can all make changes in our lifestyle to reduce water consumption.

evaluation

I liked the subject because it is science, what was to make the video because of the pronunciation, but by practicing I know I can achieve it.