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ACHER GUIDE

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- Enter item CC5773 Conservation: Fresh Water Resources
- Enter pass code CC5773D for Activity Pages







Conservation: Fresh Water Resources CCP5773-1





W Reading Passage What Is Fresh Water?

NAME:

Condensation

hen we say water is fresh, it just means it is not salty, like water in the ocean. When used to describe water, the word fresh has a different meaning than when it is used to describe vegetables. Fresh vegetables are not rotten, but fresh water is not salty. So water could be fresh but still not fit to drink.

Water is all around you. It is on Earth's surface, deep in the Earth, in the air, and inside you. Like most living things, you are mostly water.

People have some very important needs that can only be satisfied by fresh water. We must have fresh water to drink because our bodies need it to carry out all the reactions and processes in every one of our cells. Only fresh water can be used to water crops and other plants. Many fish and other forms of life can only live in fresh water.

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scribe two things that fresh water is used for. Be ure only fresh water and not salt water or other iquids could be used for these purposes.

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NAME:

C)

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After You Read 🥐

Evaporation

Collection

What Is Fresh Water? 3. Answer the questions in complete sentences. Fresh water is present on Earth in

each of the three states of matter. Name each of the three states in which fresh water can exist. After the name of each state, describe one place on, under, or above Earth's surface where fresh water exists in that state.

a) _____ b) ____

Extensions & Applications

- b) Fresh water is water that does not contain:
 - O A ice 0 В salt O **c** mud O **D** pollution
- c) During which part of the water cycle does water change from gas to liquid?
 - O A condensat O B evapor Ο С Dre ОD
- 2. The water cycle does not have a beginning or an end; it just repeats again and again. That is why it is called a cycle. Begin with the part of the water cycle called "runoff" and show three other steps in the cycle in the order they occur.

1. runoff



An unlabeled diagram of the water cycle is shown be



Show the processes in the water cycle by completing the diagram.

- a) Draw the arrows that show the movement of water in the water cycle.
- b) For each arrow, write the name of the process indicated by the arrow.

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3. Answer the questions in complete sentences. Fresh water is present on Earth in each of the three states of matter. Name each of the three states in which fresh water can exist. After the name of each state, describe one place on, under, or above Earth's surface where fresh water exists in that state.



Extensions & Applications

An unlabeled diagram of the water cycle is shown below.



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- (Answers will vary.) Solid water is found a) in ice caps. Liquid water is found in the ocean. b)
- C) Water as a gas is found in the atmosphere.







Evaporation, and condensation (and perhaps runoff) happened in the jar. Evaporation happened when the jar was heated,: and condensation (and perhaps runoff) happened when the jar was cooled. The weight did not

change because the water was recycled and did not leave the jar (answers will vary).

The beads of condensed water did not taste salty.

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The temperature was higher inside the jar. Light came in, heated the inside, and heat was trapped.



conf fight over.

(Answers will vary.) The Jordan, the Nile, the Colorado etc.

(Answers will vary.)

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KEY

