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• Reading Comprehension

1. What Is Fresh Water?	
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4. How The Amount Of Fresh Water Could Change	
5. How The Purity Of Fresh Water Could Change	
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6 BONUS Activity Pages! Additional worksheets for your students

- Go to our website: www.classroomcompletepress.com/bonus
- Enter item CC5773 Conservation: Fresh Water Resources
- Enter pass code CC5773D for Activity Pages







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b) Why is water in deep aquifers called "fossil water

TRUE FALSE

c) Precipitation is about equal to evaporatio

b) Most of Earth's fresh water is in the atmosphere



2. The list below shows six places on Earth where fresh water is found. Show how the amounts of water in these places compare with each other by writing a number 1 in the place with the most water, a 2 in the place with the second-most water, and so forth, until you write a 6 in the place with the least water.





See Page 41 for Final Version Worksheet.

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- 3. Describe one problem that can result when irrigation water for crops runs into a river.
- 4. Why does a drip irrigation system use less water than a sprinkler system?
- 5. How is the increasing number of people on Earth related to fresh water shortage?



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SUBTOTAL: /15

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