Name:	Date:
-------	-------

Lesson 6: Splish, Splash, I was Takin' a Bath – Water Pollution Quiz

Instructions

Complete questions 1-4 below and finish with a drawing of the water cycle. Discuss answers as a class. Students may work individually or in groups of 2.

Questions

- 1. How much of the water on Earth is available as fresh water for drinking? (Circle the correct answer)
 - a. 100%
 - b. 50%
 - c. 25%
 - d. 1%
- 2. The top of an underground area where the soil and rock particles are saturated with water is called the ______. (Circle the correct answer)
 - a. leachate
 - b. water table
 - c. runoff
 - d. algal bloom
- 3. List 3 ways that water becomes polluted.
 - a.
 - b.
 - c.

	Date:
What do you think are affective ways to clean up pell	utad water? Evplain your answers
. What do you think are effective ways to clean up poll	uted water: Explain your answers.
Arousin a	
Prawing	
Draw a picture representing the World's Water Supply in	the space provided below. Students
nay use a pie chart or other visual for their drawing.	