

	County:
1. Try to encourage your f	friends and family to conserve water. What does the word "conserve" mean?
(b) use	(d) waste
from aquifers. What is a	st everywhere beneath the earth's surface. Most of Florida's drinking water com an aquifer? the earth's surface where water flows
	ea of spongelike rock that holds water
(c) a lake, river or stream (d) a sinkhole	1
3. Which of these is a way (a) watering our yards e	very day (c) turning off the water while brushing teeth
(b) taking short showers	✓ (d) both b and c
	amount of water now as it did millions of years ago. How is this possible? In lakes, rivers and streams trees give off moisture
(c) because water keep	os moving throughout our environment
(d) because it rains a lot	in our area
5. What is a watershed? (a) a building that holds	water
	at water flows across as it moves toward a common body of water
(c) moisture released fro (d) none of the above	om clouds in the form of rain, snow, hail, etc.
6. List three ways that peo	ple can help protect their watershed.
(a) Answer will vary.	
(b) Answer will varv.	

(c) Answer will vary.

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT Splash! School Grant Program Sample Pre-/Posttest Grades 3-5 Name: School: County: ____ 1. Try to encourage your friends and family to conserve water. What does the word "conserve" mean? (a) buy (c) save (b) use (d) waste 2. Groundwater lies almost everywhere beneath the earth's surface. Most of Florida's drinking water comes from aquifers. What is an aquifer? (a) a natural opening in the earth's surface where water flows (b) an underground area of spongelike rock that holds water (c) a lake, river or stream (d) a sinkhole 3. Which of these is a way to conserve water? (a) watering our yards every day (c) turning off the water while brushing teeth (b) taking short showers (d) both b and c 4. The earth has the same amount of water now as it did millions of years ago. How is this possible? (a) because we have many lakes, rivers and streams (b) because plants and trees give off moisture (c) because water keeps moving throughout our environment (d) because it rains a lot in our area

5. What is a watershed?

- (a) a building that holds water
- (b) and area of land that water flows across as it moves toward a common body of water
- (c) moisture released from clouds in the form of rain, snow, hail, etc.
- (d) none of the above

6. LIS	st tnree	e ways tn	at peopie	e can neip pi	rotect tneir	watersned.
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(a)			
(b)			
(c)			