

## Water and Your World

## **Pre/Post Test**

Directions: Circle the one best answer for each question.

1. Which of the following is NOT part of the water cycle?

1.	which of the following is NOT part of the water cycle:	
	a) evaporation	c) respiration
	b) condensation	d) percolation
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2.	Aquifers are	
	a) rivers	c) man-made lakes
	b) surfaces that don't absorb water	d) layers of soil and rock saturated with water
	o) surraces that don't desert water	a) layers of soil and fook saturated with water
3	Without water shortages will spread.	
٠.	a) glaciers	c) pollutants
	b) water conservation	d) watersheds
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4.	At a water treatment plant are added to water to remove impurities.	
	a) chemicals	c) gases
	b) particles	d) pesticides
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5.	Filtration is a process in which water gets cleaned by passing through	
	a) sand	c) gravel
	b) charcoal	d) all of the above
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6.	Water moves through watersheds in different ways, depending on the	
	a) reservoir	c) location
	b) groundwater	d) vapor
	s) grama water	a) vapor
7.	After falling to the ground as precipitation, runoff flows along and can collect	
	a) drought	c) percolation
	b) pollutants	d) dead zones
	o) pondunts	u) dedd Zones
R	Which of the following is NOT a good way to help keep our water clean?	
0.		c) limit use of pesticides and fertilizers
	b) keep garbage out of storm/sewer drains	
	b) keep garbage out of storm/sewer drams	d) put chemicals down drains
9.	Which of the following is a good way to conserve water?	
۶.	a) take 5-minute showers	c) hose off driveways and sidewalks
	,	
	b) wash small loads of clothes	d) run the water when brushing your teeth
10	Ways to help save or protect our water supply include	
	a) collecting rainwater in rain barrels	c) growing plants on rooftops
	b) leaving swimming pools uncovered	d) a and c
	o) icaving swimming pools uncovered	uj a anu c

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## **Pre/Post Test Answer Key**

Information that relates to each question can be found on the pages listed below.

- 1. c) respiration. Page 3
- 2. d) layers of soil and rock filled with water. Page 4
- 3. b) water conservation. Page 5
- 4. a) chemicals. Page 6
- 5. d) all of the above. Page 6
- 6. c) location. Page 8
- 7. b) pollutants. Page 10
- 8. d) put chemicals down drains. Page 11
- 9. a) take 5-minute showers. Page 13
- 10. d) a and c. Page 15