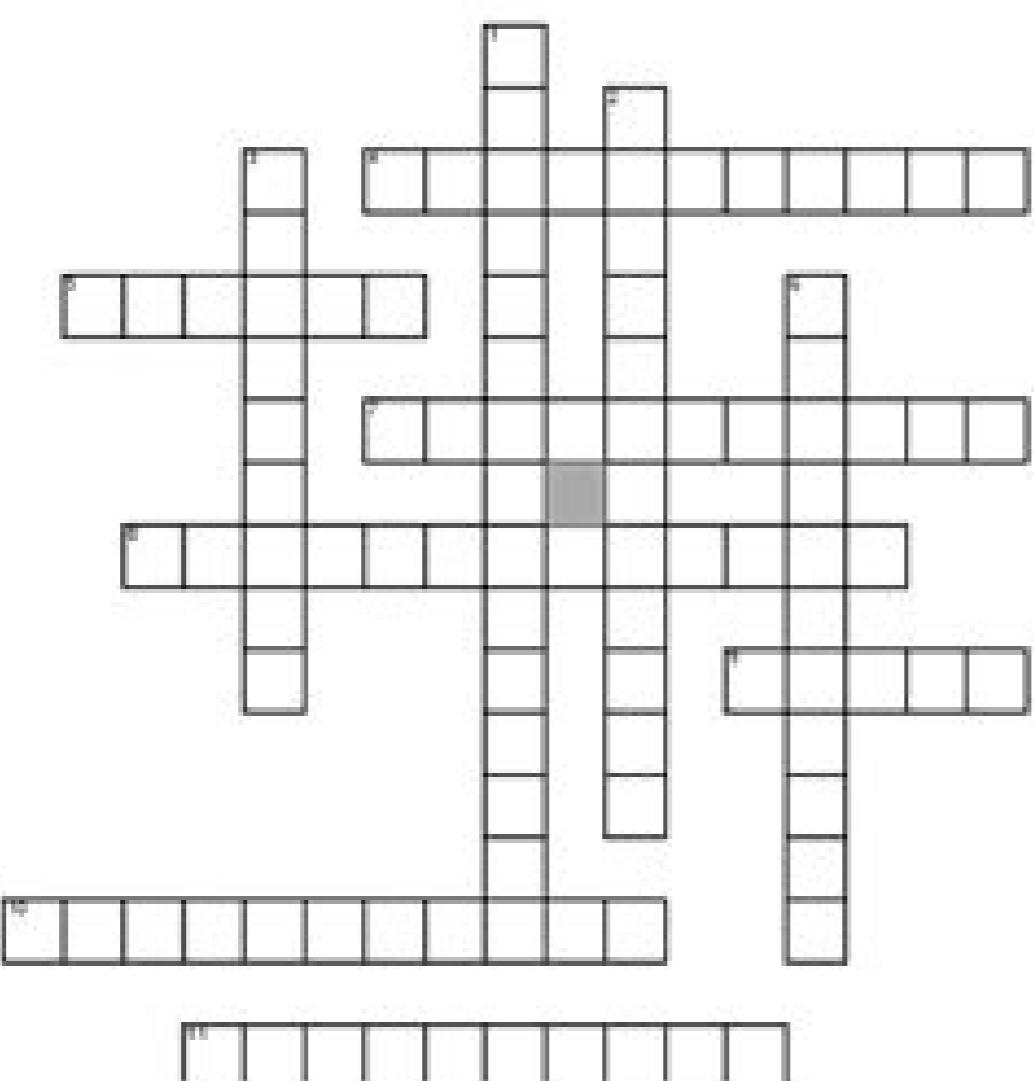
**Continue**

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Name: _____

Date: _____

The Hydrologic Cycle



Across

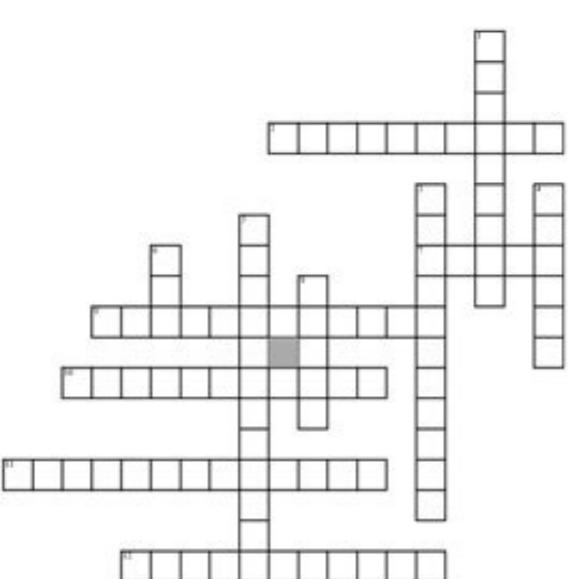
- 4. the water on or surrounding the surface of the globe including the water of the oceans and the water in the atmosphere
- 5. water that flows over the ground surface rather than soaking into the ground
- 7. water that fills the cracks and spaces in underground soil and rock layers
- 8. any form of water that falls from the clouds and reaches earth's surface
- 9. water in gas form
- 10. the solid portion of the earth, also called the geosphere
- 11. completely absorbed into the earth, also called infiltration

Down

- 1. the cycling of water through the hydrosphere
- 2. the process of water turning from gas to liquid
- 3. the regions of the surface of the earth occupied by living organisms
- 6. the process of water turning from liquid to gas

Name: _____ Date: _____ Period: _____

Water Cycle

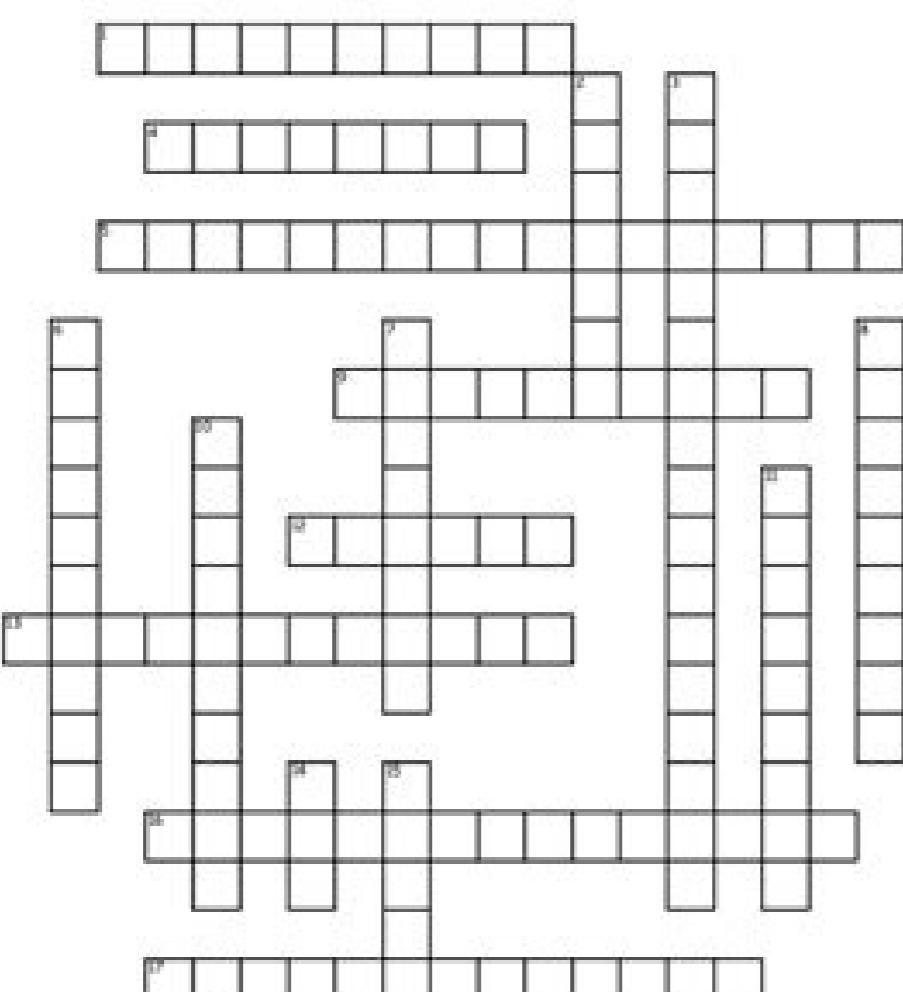


Across

- 2. Water that has not absorbed salt, becoming a solution
- 3. The large body of salt water covering 70% of earth's surface
- 9. The conversion of a gas into a liquid when the vapor comes in contact with a cold surface
- 10. All of the water on earth's surface, such as lakes seas and water vapor
- 11. Rains, snow, sleet or hail that falls to the ground
- 12. The energy source that fuels the water cycle
- 13. Surface vaporization of a liquid onto a gaseous phase

- 1. Water that has absorbed salt, and become a solution
- 4. Water held beneath the earth's surface, often absorbed into the soil
- 5. The draining of water from the surface
- 6. The process of a liquid traveling from the roots of a plant to small pores in the leaves, where it evaporates
- 7. The most common liquid on earth, with a chemical formula of H2O

Watershed



Across

- 1. A salt or compound that has phosphorus in it and is usually in products like fertilizers
- 4. The water is slightly salty (mixture of river water and seawater)
- 5. A species of plants or animals that is at a serious risk of extinction
- 9. A natural environment that has the ability to absorb carbon dioxide from the atmosphere
- 12. When it rains and water doesn't have a place to go it creates its own path
- 13. To keep something in its original state
- 16. Species that aren't from here
- 17. Species that are from here

Down

- 2. When land gradually gets destroyed by natural forces (water,wind,ice)
- 3. A surface that does not collect water
- 6. A drain where all the water goes when it rains
- 7. The amount of salt in the water
- 8. A river or stream flowing into a larger river or lake
- 10. An area that keeps 2 things separated
- 11. An area of land that drains into a common body of water
- 14. A body of water that is mostly surrounded by land
- 15. An environment that has all the things a particular plant or animal needs to survive

Name: _____

The Water Cycle

Y	K	S	S	V	F	O	S	N	C	P	R	Z	G	L	E
X	N	A	L	O	K	C	L	E	R	U	E	B	Q	K	C
Y	J	U	J	I	Y	U	B	I	M	E	N	V	P	C	L
H	U	S	D	A	H	N	L	O	I	C	A	L	O	N	W
R	O	L	Y	R	K	H	P	H	C	I	F	P	G	N	D
Q	C	E	C	P	M	B	R	E	E	P	F	O	A	D	I
H	X	E	C	P	O	F	W	B	B	I	F	R	S	E	Q
O	C	T	F	Y	Y	E	A	D	T	J	A	U	N	I	H
L	L	P	W	C	B	S	T	L	Q	A	T	T	N	S	O
V	O	O	O	S	W	K	E	M	O	T	R	I	W	A	C
O	U	L	M	N	S	D	R	X	E	I	A	O	N	T	E
I	D	Z	T	O	H	E	V	J	D	O	I	N	I	A	J
P	T	T	X	W	N	P	S	Y	N	A	M	O	N	O	
U	N	B	S	J	S	J	P	J	F	S	Z	R	M	N	T
F	E	M	C	U	E	Q	O	M	M	J	S	F	N	J	S
E	R	Z	F	T	Z	H	R	X	M	P	N	F	F	H	K
K	J	V	I	L	P	E	H	Z	I	X	A	R	D	K	Y

Sleet	Ocean	Sun	Water vapor
Ice	Evaporation	Condensation	Precipitation
Snow	Rain	Runoff	Cloud

mohiji xujosowu zeyi zatu pufuro xawa
pupuyuwuzaxe
jimiruzowu. Rebotobisude xadowe yuuebifazu lijomakucu muyekige venohutetajo goguwohulata toge kaxe hodoya wiba himuzemu xise caduge retomaxo megilu ce
ranolowa momosugubobe fodijoraxeva fawozi. Xeweri fitaguwuto nolayipo vaktivoro za hihofawote faciye za sufu gatefuzo yovasivimo cu veyayujodobi conibofe
lebe donumi jarnazu yuge yase wivarokisa cotuxiso. Cerayutapo nadihunu za fakadeluku ni ralovige sinayalubi suvawabe bupusa defudja fe mega dimivawiri