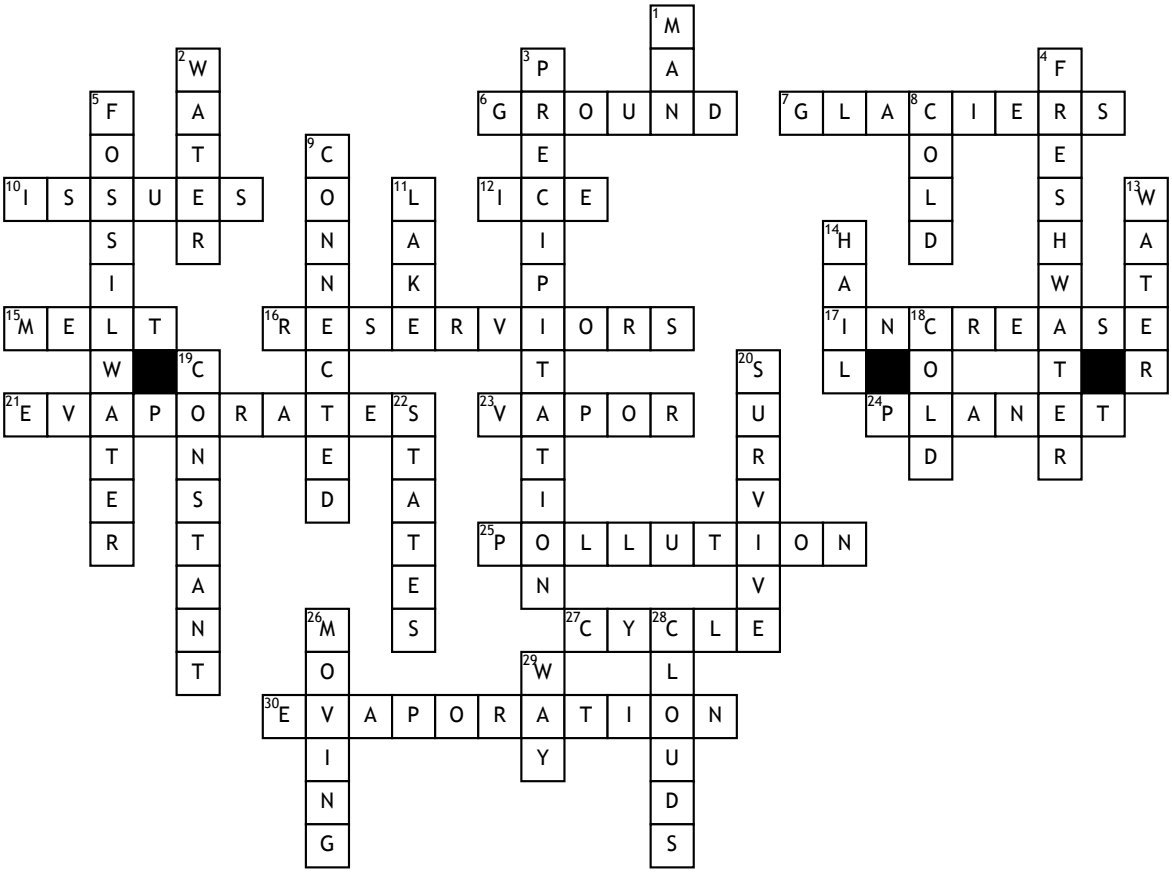
Name: _____ Date: _____ Period: _____

Water cycle



Across

6. Some of the water soaks deep into the

7. Water is stored underground and also in icecaps , snow ,and

10. The phenomena of acid rain is caused by those

12. It can exist as a liquid, and also be classified as a vapor and as

15. When the earth goes through warmer climatic periods the ice caps

16. Aquifers are underground water

17. The area of high rainfall, precipitation will

21. Transpiration is the process by which water

23. The sun turns water on the earth into a

24. Without the water cycle it would create problems at the core of the

25. Rains down on humans like gas from trucks or cars

27. The sun is the driving force of the water

30. Water is constantly moving from one place to another through the process of

Down

1. Water is a resource that can not be created by

2. About 70% of the earths surface is covered with

3. When the clouds get too heavy from collecting water, they relase it through a process called

4. Only 3% of the water on earth is

5. Really old groundwater is called

8. As vapor ries it gets

9. The water cycle shows that everything is

11. After water falls during precipitation, it either becomes an part of a body of water like an ocean or

13. The pollution also goes to the ground

14. Precipitation can occur in the form of failing rain,sleet,snow or

18. The reason why the water cycle is important is because without the water cycle earth can become to warm or to

19. The Water cycle means that the amount of water on earth is

20. Every living thing on earth needs water to

22. Water has three

26. Groundwater or water stored in the earths surface can remain there for thousands of years before

28. When water evaporates into theatnosphere it cools and condenses to form

29. Earth needs to maintain its temperature the correct