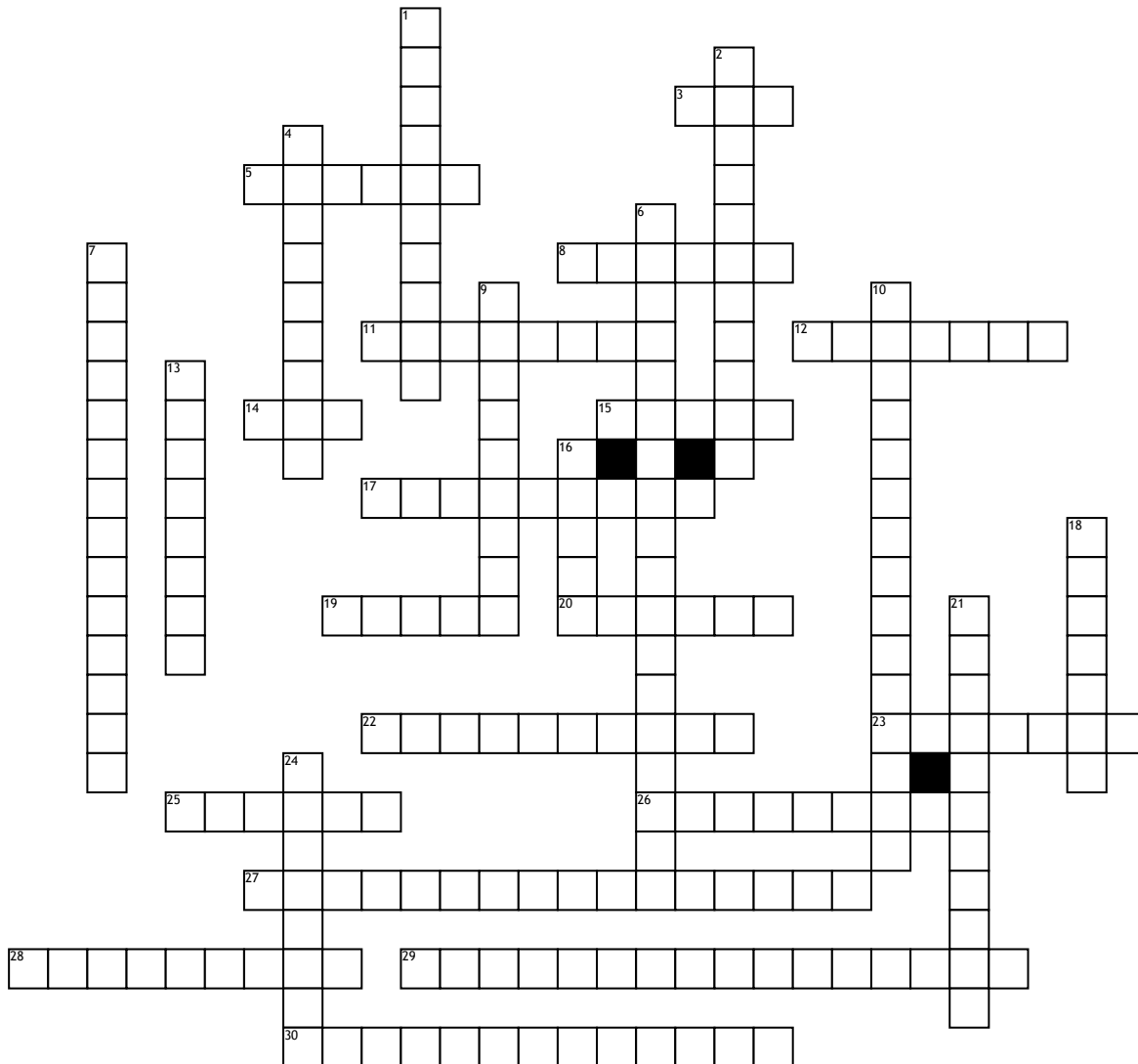


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Science Vocab



## Across

3. A structure built across a river to regulate flow  
 5. A large underground chamber formed when the cracks in rocks are dissolved by ground water  
 8. A hot spring that periodically erupts  
 11. A slow moving, flat river.  
 12. The path that a stream follows  
 14. The part of a streams channel below the water level  
 15. A structure built to prevent a river from overflowing  
 17. Water that doesn't contain dissolved minerals  
 19. A narrow ditch cut in the ground by runoff  
 20. A small stream of water flowing naturally from the Earth

22. The surface features of a place or region  
 23. A mass of rock that can hold a large amount of ground water and through which water can flow  
 25. Water - Usually from precipitation - that flows over land  
 26. An area of land that drains into a particular river system  
 27. An area of rock and soil whose spaces are completely filled with ground water  
 28. A natural or artificial lake used to store and reserve water  
 29. A river whose stream slope and eroding power increased  
 30. A fast-flowing river with a steep, V-shaped channel

## Down

1. The upper boundary of a zone of saturation

2. Meandering river at a low elevation  
 4. water that contains dissolved minerals such as calcium and magnesium  
 6. Electricity produced by moving water  
 7. An area of rock and soil whose spaces contain both air and water  
 9. a stream or river that flows into a larger stream or river  
 10. Land areas that have experienced large amounts of chemical weathering br ground water are said to have a?  
 13. A circular depression in the ground  
 16. The part of a streams channel above the water level  
 18. Ridges and other elevated regions that separate watersheds  
 21. Water in the ground  
 24. The amount of water a aquifer can hold depends on its?