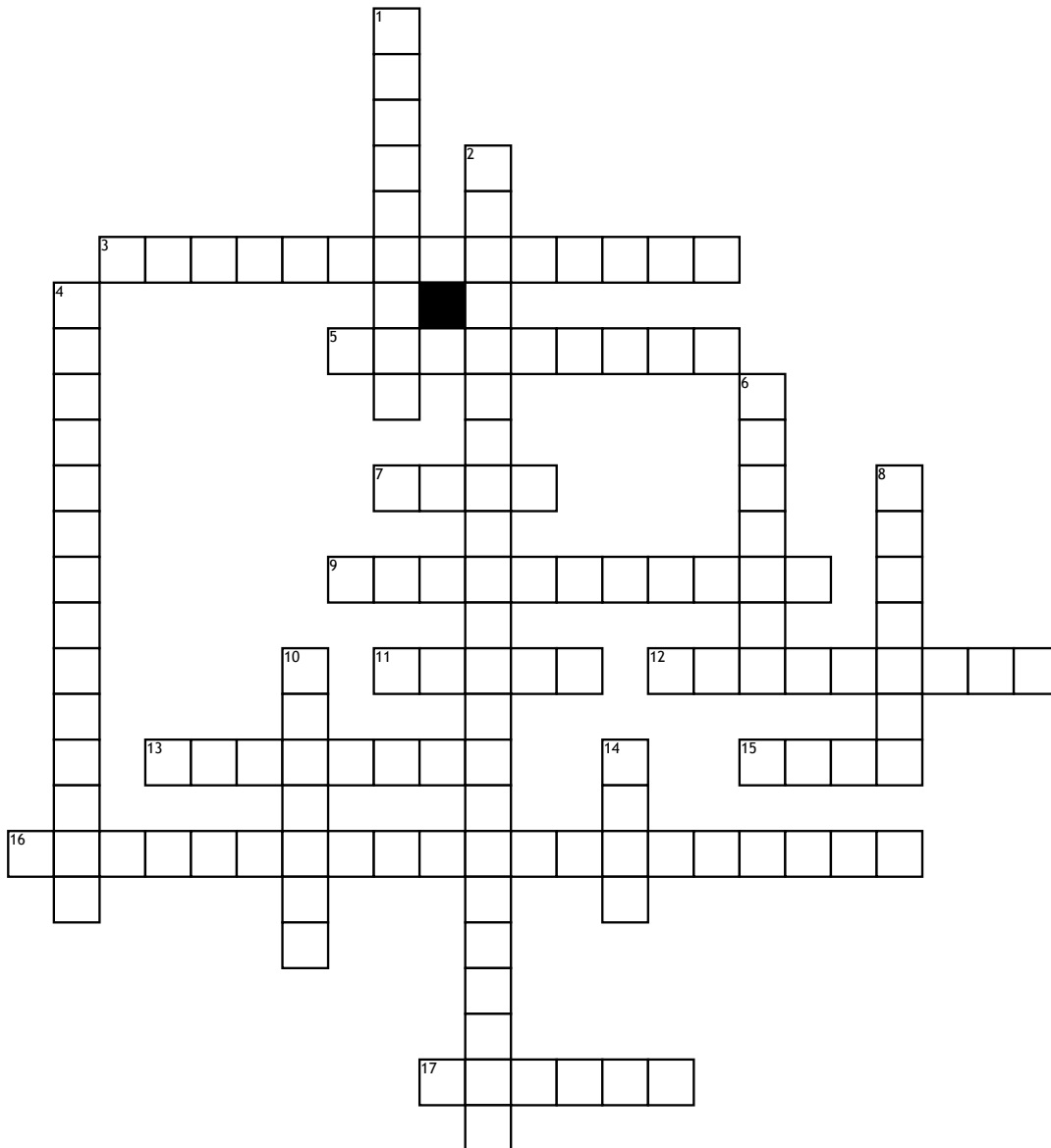


Name: _____

Date: _____

Science Homework



Across

3. solution that holds more solute than it normally holds at that temperature
 5. having the tendency to erode or eat away
 7. A compound that produces hydrogen ions in solutions
 9. solution in which it is possible for more solute to be dissolved
 11. A hydroxide ion
 12. unable to dissolve any more solute

13. A homegenous mixture that forms when one substance dissolves another

15. A compound that produces hydrogen ions in solutions

16. a solution containing a large amount of solute

17. Substance Being Dissolved

Down

1. A compound that changes color in the presence of an acid or a base

2. an acid and a base to form a neutral solution of water and salt

4. a mixture that has only a little solute dissolved in it

6. Substance that does the dissolving

8. Measurement scale used to indicate acids and bases

10. able to burn or eat away by chemical action

14. A hydrogen ion