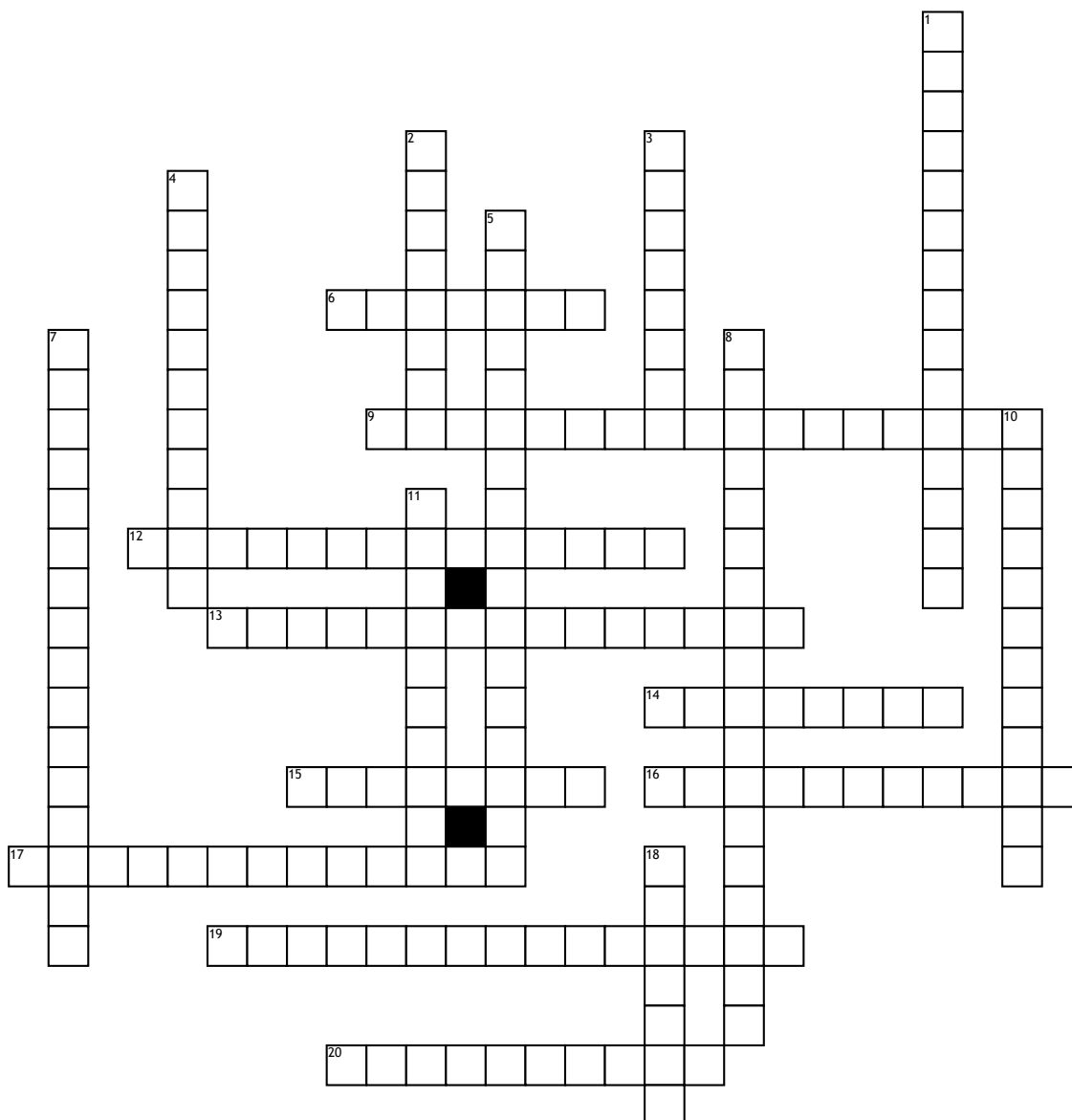


Name: \_\_\_\_\_

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

# Algebra Terms



## Across

6. Any negative number  
 9. Solution when there is one line  
 12.  $y - y_1 = m(x - x_1)$   
 13. Distributive property  
 14. Slopes are the same, y-intercepts are different  
 15. Can be written as a fraction and decimals that terminate or repeat

16. Solution when two lines intersect

17. Everything equals zero

19. Plug in 0 for x to find y intercept and vice versa.

20. Can not be written as a fraction and decimals do not terminate or repeat

## Down

1. Add Exponents

2. Relation where each input has exactly one output

3. Both slope and y-intercepts are the same

4. Rewrite for y, plug in values for x, find y values

5. Opposite reciprocals

7. Subtract exponents

8.  $y = mx + b$

10.  $Ax + By = C$

11. Solution when there is two parallel lines

18. Counting numbers that are whole