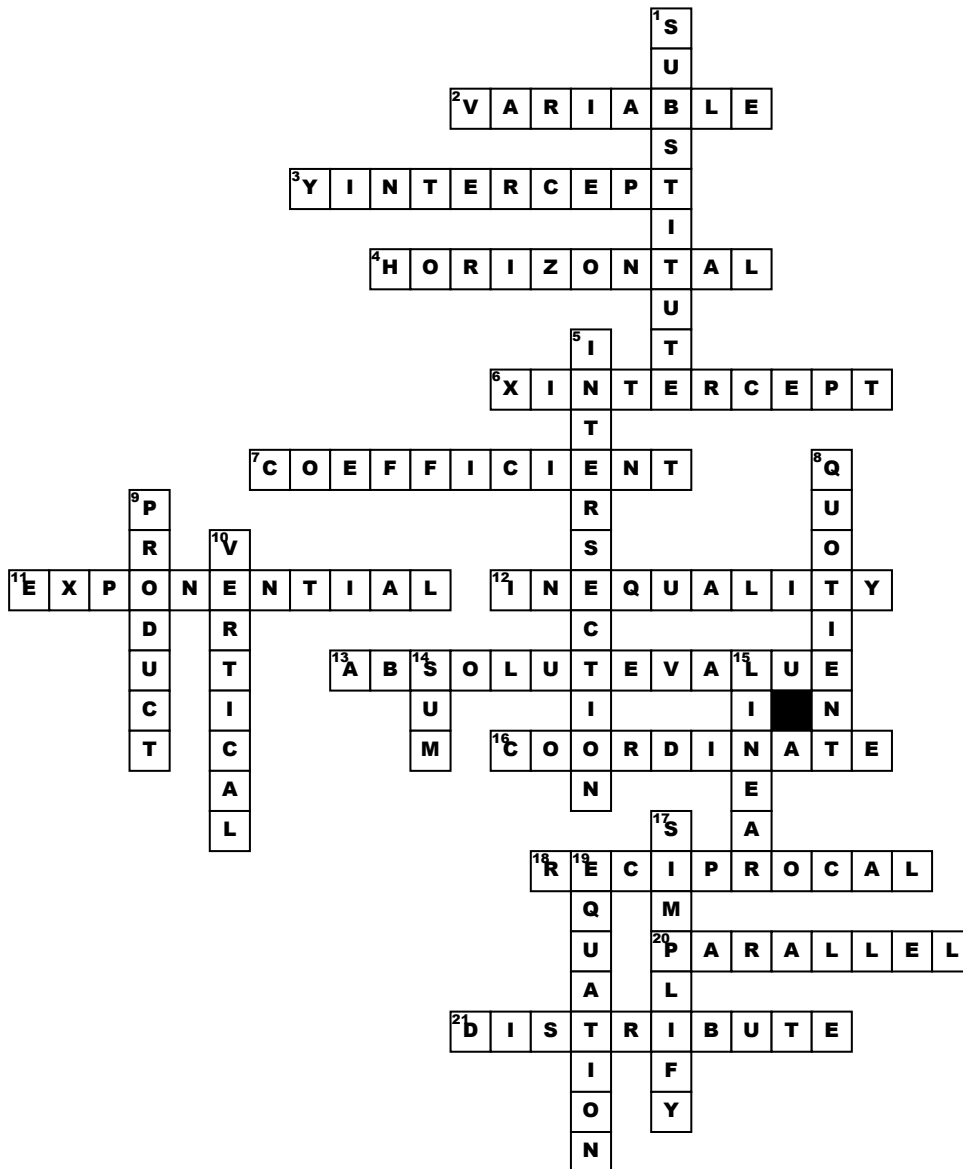


Name: _____

Date: _____

ALGEBRA



Across

2. An unknown number usually represented by a letter.
3. The point where the graph crosses the Y axis
4. the slope is 0
6. The point where the graph crosses the x axis
7. The number in front of a variable
11. A function that creates a "U-shaped" graph
12. less than, greater than, less than or equal to, greater than or equal to

13. A function that creates a V-shaped graph

16. the pair of numbers giving the location of a point

18. When you multiply a number by its multiplicative inverse you get 1.

20. Two lines that have the same slope , they never cross

21. To multiply out the parts of an expression

Down

1. To plug in a number and evaluate

5. The point or points where graphs "touch"

8. The answer when you divide

9. when you multiply 2 numbers you get the ____

10. the line has a undefined slope

14. when you add, you get the ____

15. A straight line that shows a constant rate of change.

17. To put in simplest terms.

19. A math sentence that contains an equal sign