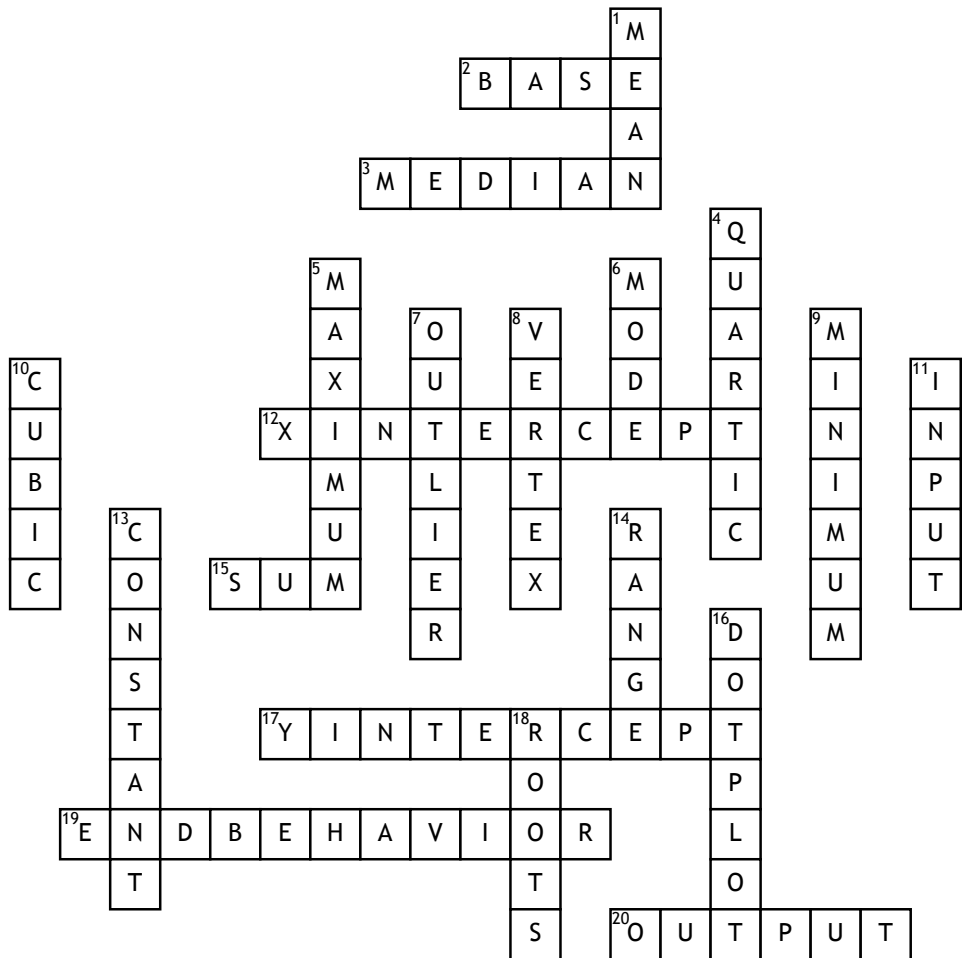Name: _____ Date: _____

Algebra Crossword Puzzle

Across

2. The number that is being raised to a power.

3. The middle number in a number sequence.

12. The place where a function meets the X - axis.

15. The total amount resulting from the addition of two or more numbers.

17. The place where a function meets the Y - axis.

19. The behavior of a function as it approaches infinity.

20. What you get out of an equation.

Down

1. The average of the numbers in a number sequence.

4. Anything relating to the 4th degree.

5. The maximum value in a number sequence.

6. The number that appears the most in a number sequence.

7. A data point that is distinctly separate from the rest of the data.

8. The point where both lines meet on a quadratic function.

9. The minimum value in a number sequence.

10. Anything relating to the 3rd degree.

11. What you put into an equation.

13. A fixed value.

14. The difference between the highest and lowest values in a function.

16. A type of graphic display used to compare frequency counts represented by dots.

18. Where a quadratic function meets with the X - axis.

Crossword grid answers:

Across:
2. BASE
3. MEDIAN
12. XINTERCEPT
15. SUM
17. YINTERCEPT
19. ENDBEHAVIOR
20. OUTPUT

Down:
1. MEAN
4. QUADRATIC
5. MAXIMUM
6. MODE
7. OUTLIER
8. VERTEX
9. MINIMUM
10. CUBIC
11. INPUT
13. CONSTANT
14. RANGE
16. DOTPLOT
18. ROOTS