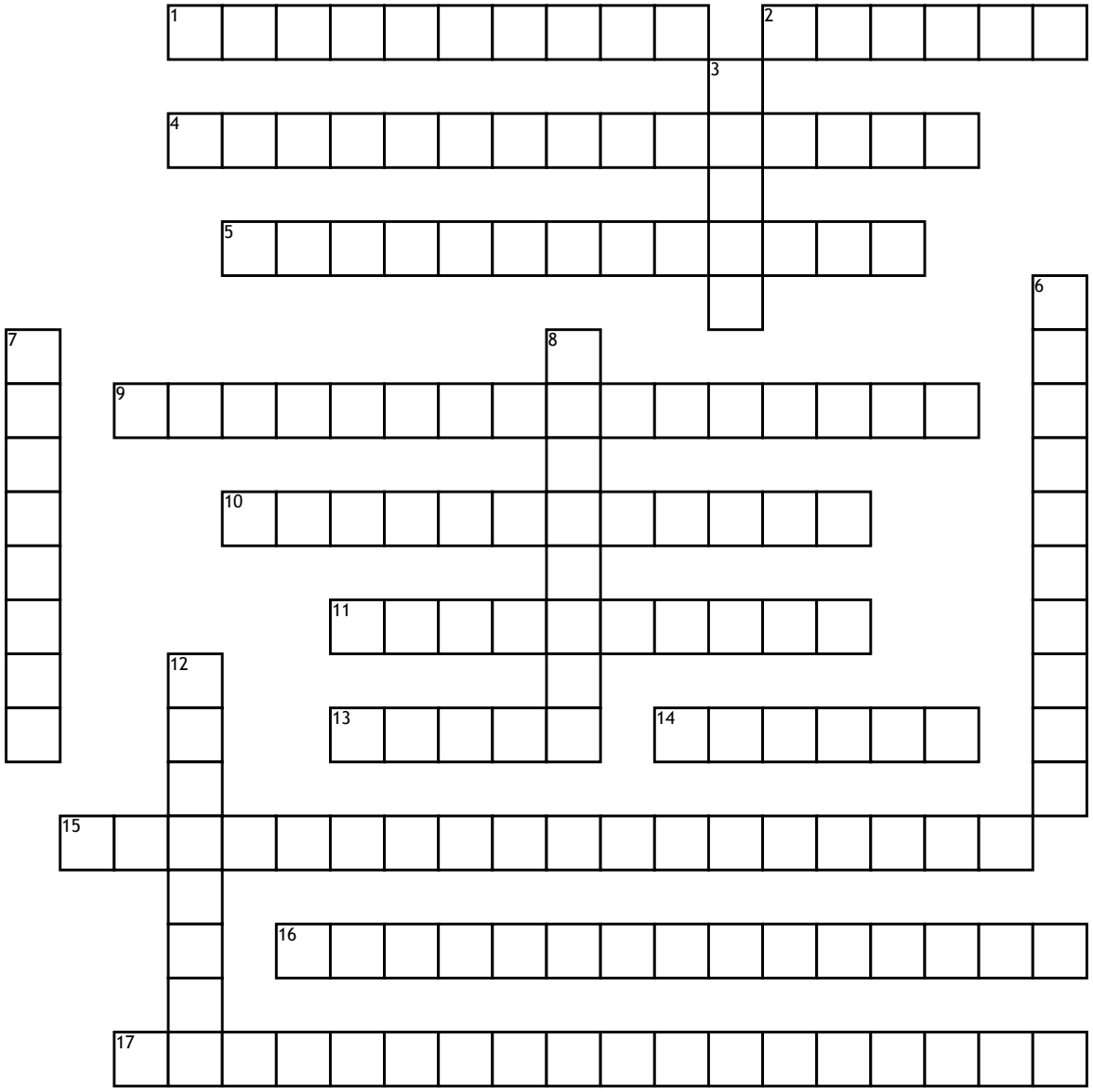
Name: _____ Date: _____

Math Vocabulary Crossword Puzzle



Across

1. When the graph is a single unbroken curve

2. What the function results in

4. When the function changes direction from decreasing to increasing

5. When the function is not continuous at a point

9. When the entire interval is straight horizontal

10. dividing the change in a function of a variable by the change in the variable velocity

11. Horizontal line on a graph

13. All output values for a function

14. All possible inputs for a function

15. When the domain of a function gets smaller

16. When the function changes direction from increasing to decreasing

17. When the domain of a function gets bigger

Down

3. Function variables

6. Vertical line on a graph

7. To find the numerical value of the expression

8. Unconnected values

12. relation from a set of inputs to a set of possible outputs

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