

# Slope - Intercept Form

**Across**

2. the variable  $m$  represent the \_\_\_\_\_

5. When a graph is decreasing from left to right it has a \_\_\_\_\_ slope.

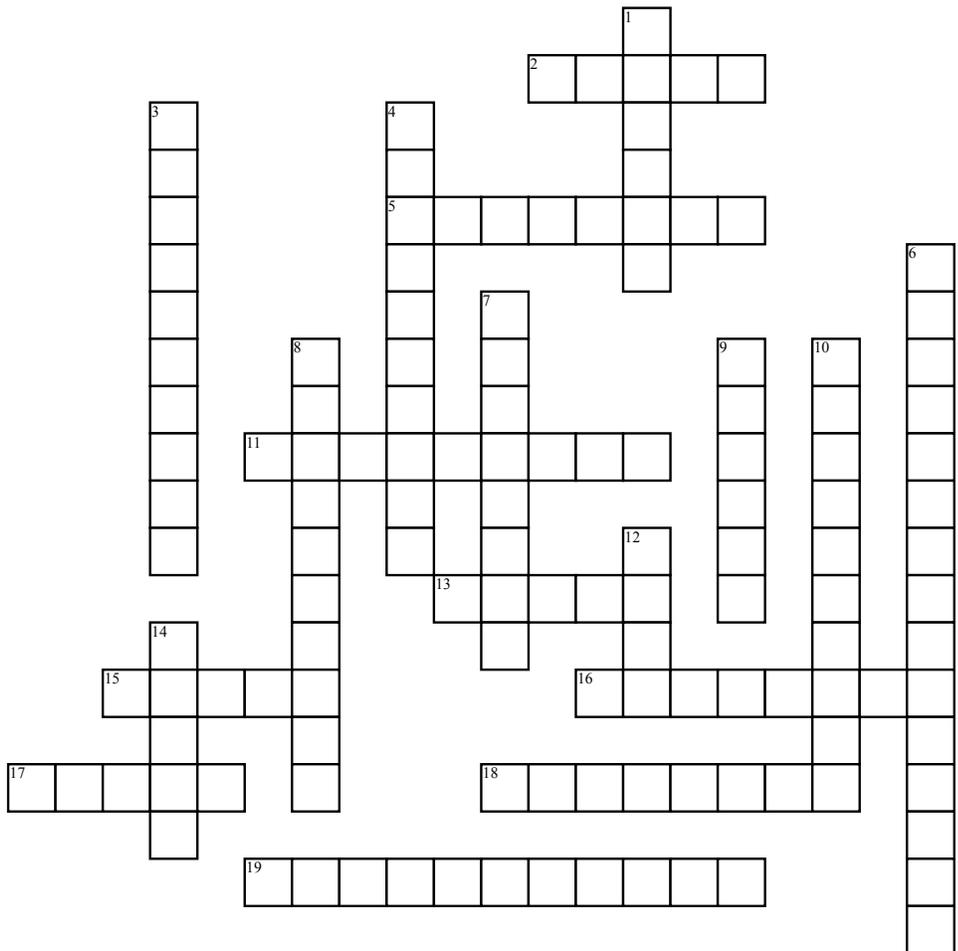
11. A graph that is a vertical line has a \_\_\_\_\_ slope

13. \_\_\_\_\_ is a word to describe Rate of Change.

15. Another name for the  $y$ -values on a graph

16. What a graph is increasing from left to right it has a \_\_\_\_\_ slope

17. horizontal axis of the coordinate plane



18. Slope  
19. an  $x$ -value and  $y$ -value together on the coordinate plane create a \_\_\_\_\_

**Down**

1. another name for the  $x$ -values on a graph  
3. The  $x$ -value of the point in which the linear function crosses the  $x$ -axis.  
4. the variable  $b$  represent the \_\_\_\_\_

6. What we use to plot linear functions.

7. A letter representing an unknown value  
8. The  $y$ -value of the point in which the linear function crosses the  $y$ -axis.

9. Slope-Intercept Form  
10. When the ordered pair does not satisfy the equation or the equation produces a false response.

12. A graph that is a horizontal line has a \_\_\_\_\_ slope.

14. Vertical axis of the coordinate plane

