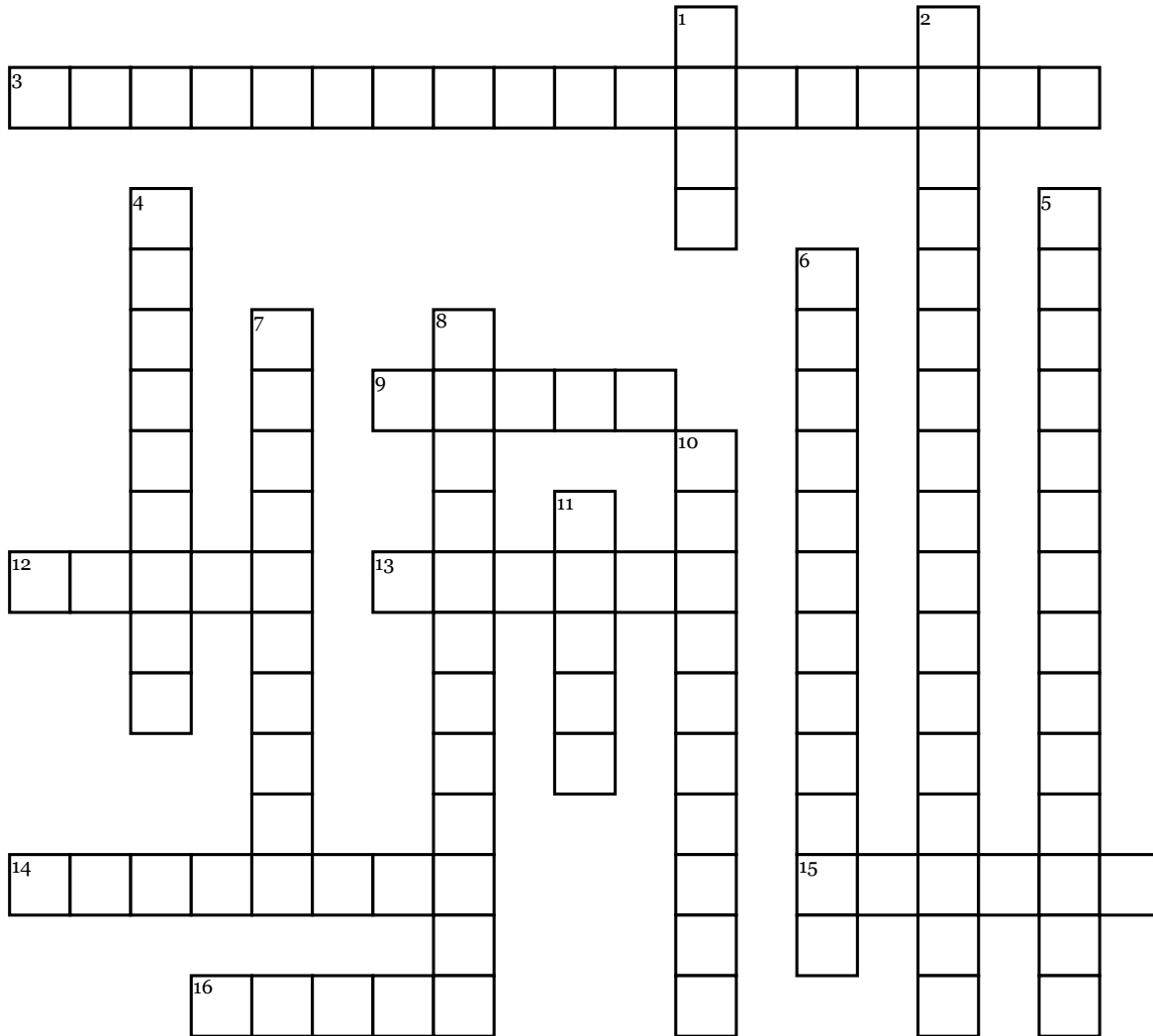


Functions & Slope



Across

3. An equation that tells us the slope and y-intercept of a line

9. The vertical axis on a graph

12. another word for output values

13. Another word for input values

14. A relation where each input (x) has exactly one output (y).

15. If there is no y-intercept in an equation, the line passes through what?

16. the steepness of a line on a graph

Down

1. A line with a horizontal slope

2. An equation that does not produce a straight line on a graph and has exponents other than 0 or 1

4. A line with a vertical slope

5. An equation that produces a straight line on a graph

6. A relation where the input values are assigned to multiple output values

7. The x-coordinate of the point where the graph of a line crosses the x-axis

8. Another term for slope

10. the y-coordinate of the point where the graph of a line crosses the y-axis

11. The horizontal axis on a graph