Slope

Across

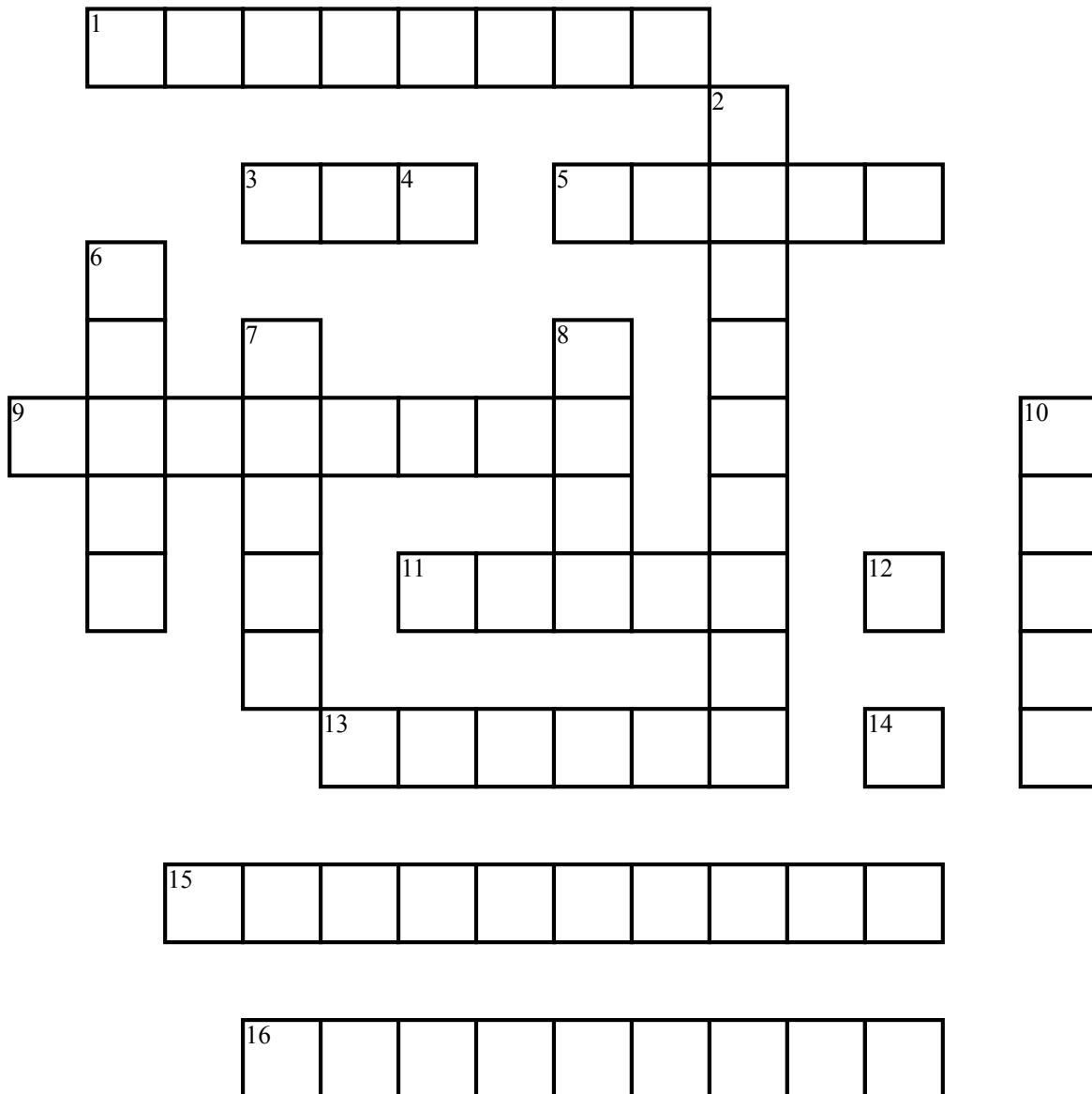**1.** What is the slope of a line rising upwards?

3. Find the slope (2,8) and (-2, -4)

5. What is the rate of change between any 2 points on a line.

9. What is the slope of a line going downwards like a hill?

11. What is m in y= mx + b?

12. Find the y-int. in : y = -4x

13. A relationship where the graph is a straight line.

15. the letter "b" represents what in y=mx + b?

16. What is the slope of a vertical line?

Down

2. A relationship where the line is not a straight line.

4. What is the y-intercept in y = -2x + 3

6. Slope measures/tells how _____ a line is.

7. run corresponds to which axis

8. What is the slope of a horizontal line?

10. Rise corresponds to which axis?

14. What is the slope in the equation y= -7x -3