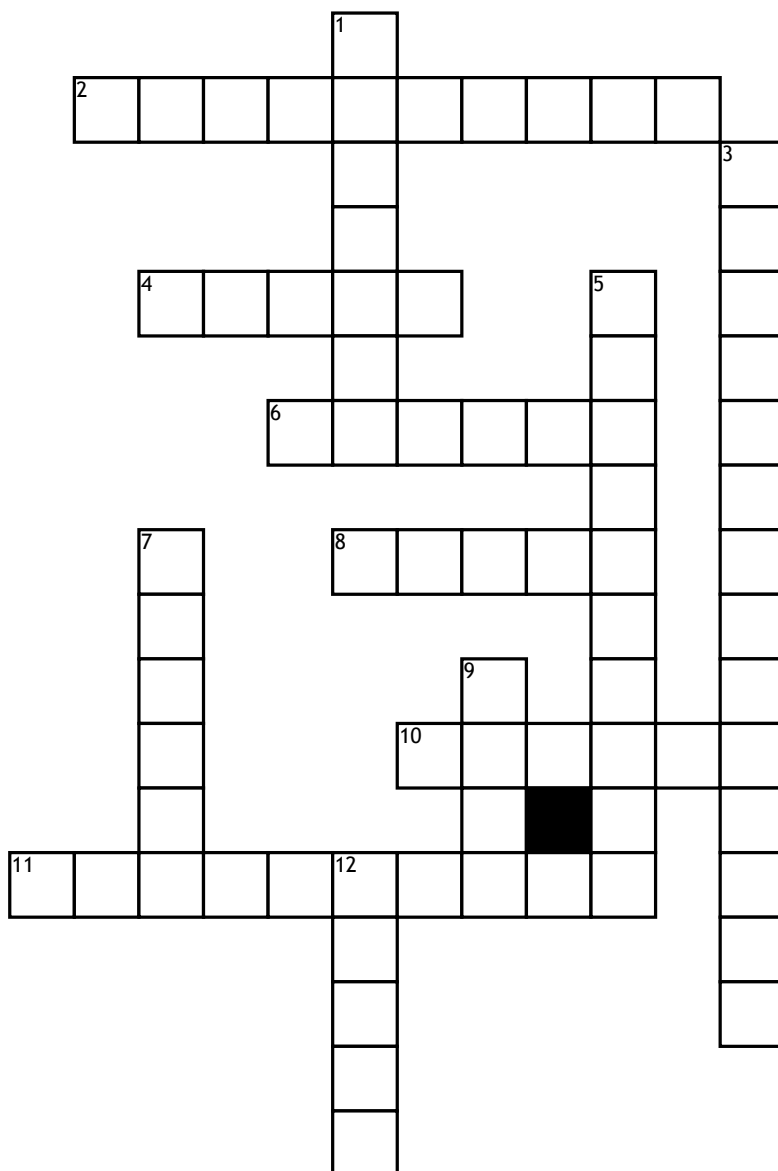


# Linear Vocabulary



## Across

2. Form of an equation where we know the slope and a point on the line

4. Rate of change

6. When the x- and y-intercepts are both zero, the graph passes through this point

8. We can determine slope from a set of points, a graph, and \_\_\_\_\_

10. If an equation has a constant rate of change, we say the equation is this

11. This is what we call the point at  $x=0$

## Down

1. If one slope of A is bigger than the slope of B then graph of A is this

3. Form of equation where we know the slope and the y-intercept

5. This is what we call the point at  $y=0$

7. The set of all x values

9. When we determine a slope from a graph we often use \_\_\_\_\_ over run

12. The set of all y values