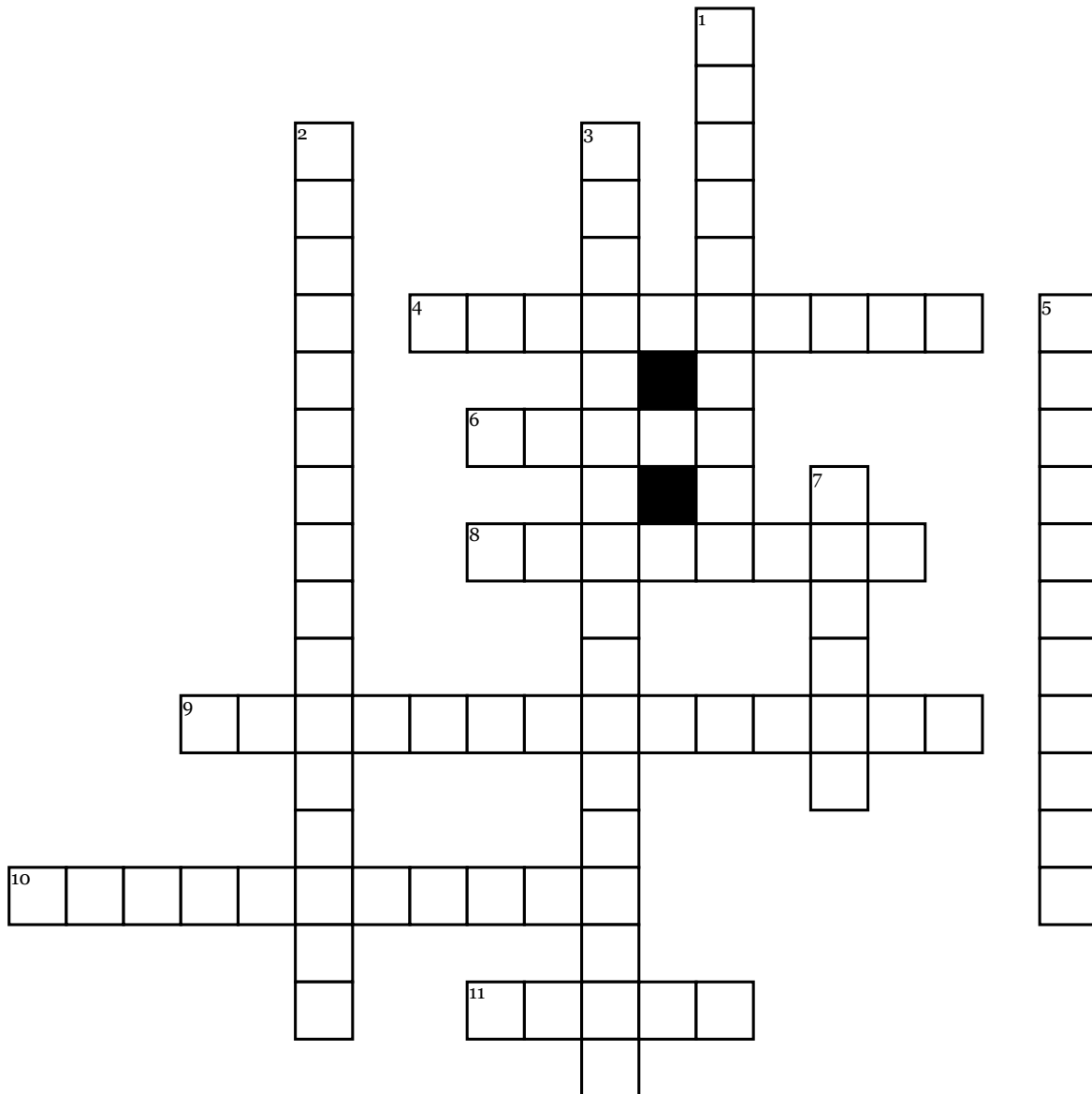


# Graphs of Linear Equations



**Across**

- 4.** the x-coordinate of a point where a graph crosses the x-axis
- 6.** the set of second numbers of the ordered pairs in a relation
- 8.** a mathematical sentence that contains an equals sign
- 9.** a function with ordered pairs that satisfy a linear equation
- 10.** the number factor of a term
- 11.** the ratio of the change y-coordinates to the corresponding change in the x-coordinates as you move from one point to another along a line. (rise over run)

**Down**

- 1.** the second number in a ordered pair
- 2.** a function of points that are nit connected
- 3.** a function that can be graphed with a line or smooth curve
- 5.** a set of numbers of coordinates used to locate any point on a coordinate plane written in the form
- 7.** the set of first numbers of all ordered pairs in a relation