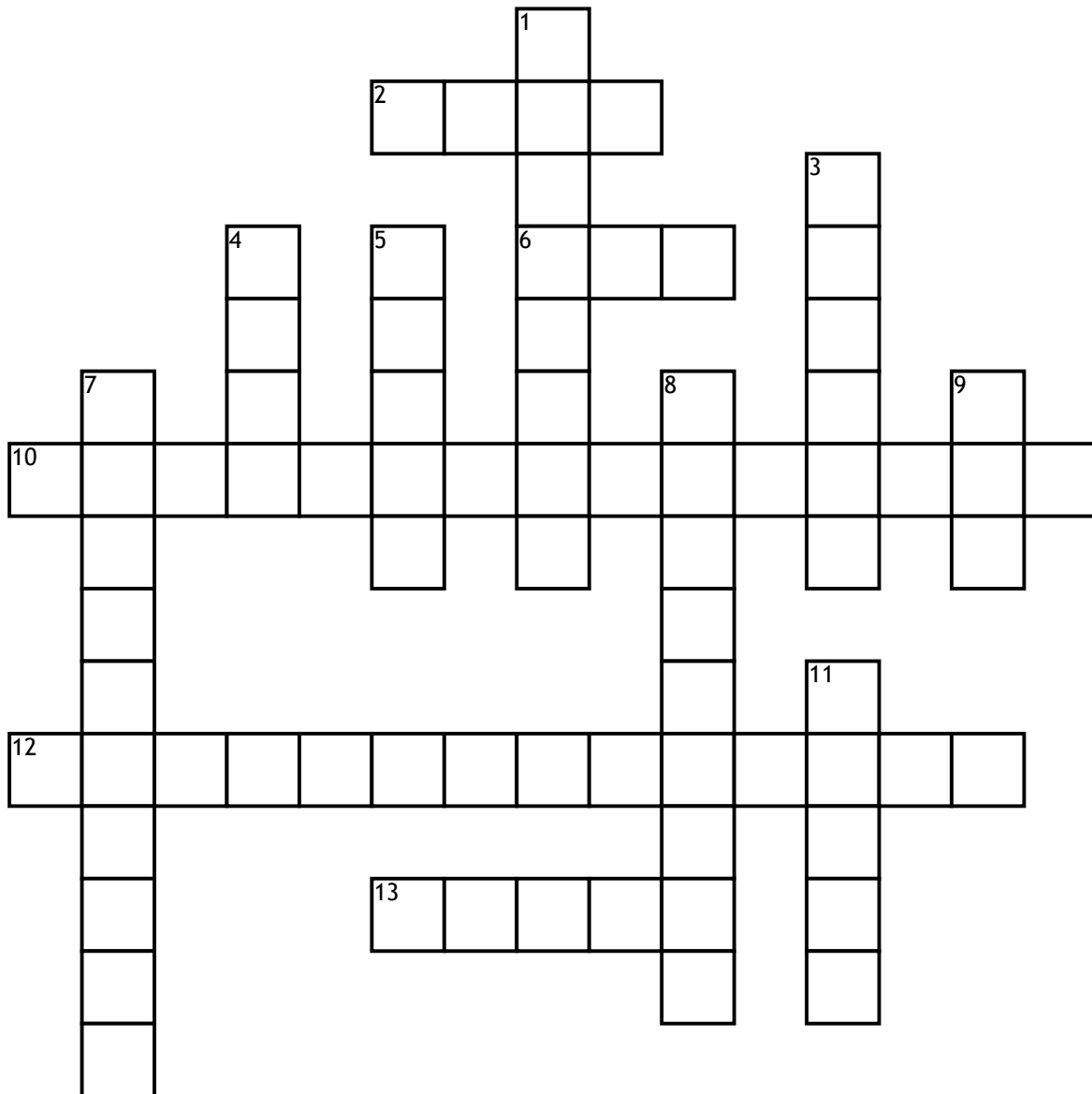


# Graphing, Area and Perimeter



**Across**

2. The measurement of the entire surface of something is \_\_\_\_\_

6. If you were to plot (-4,5), which quadrant would your point be in? Quadrant \_\_\_\_\_

10. When the x axis is perpendicular to the y axis it creates a \_\_\_\_\_

12. What is this called?: (x,y) \_\_\_\_\_

13. If you were to plot (-5,-1), which quadrant would your point be in? Quadrant \_\_\_\_\_

**Down**

1. Which direction does the y axis run? \_\_\_\_\_

3. Point (0,0) is in the \_\_\_\_\_ of a coordinate plane.

4. If you were to plot (4,-7), which quadrant would your point be in? Quadrant \_\_\_\_\_

5. The vertical axis is called the \_\_\_\_\_

7. Which direction does the x axis run? \_\_\_\_\_

8. The distance around a room is called the \_\_\_\_\_

9. If you were to plot (2,3), which quadrant would your point be in? Quadrant \_\_\_\_\_

11. The horizontal axis is called the \_\_\_\_\_