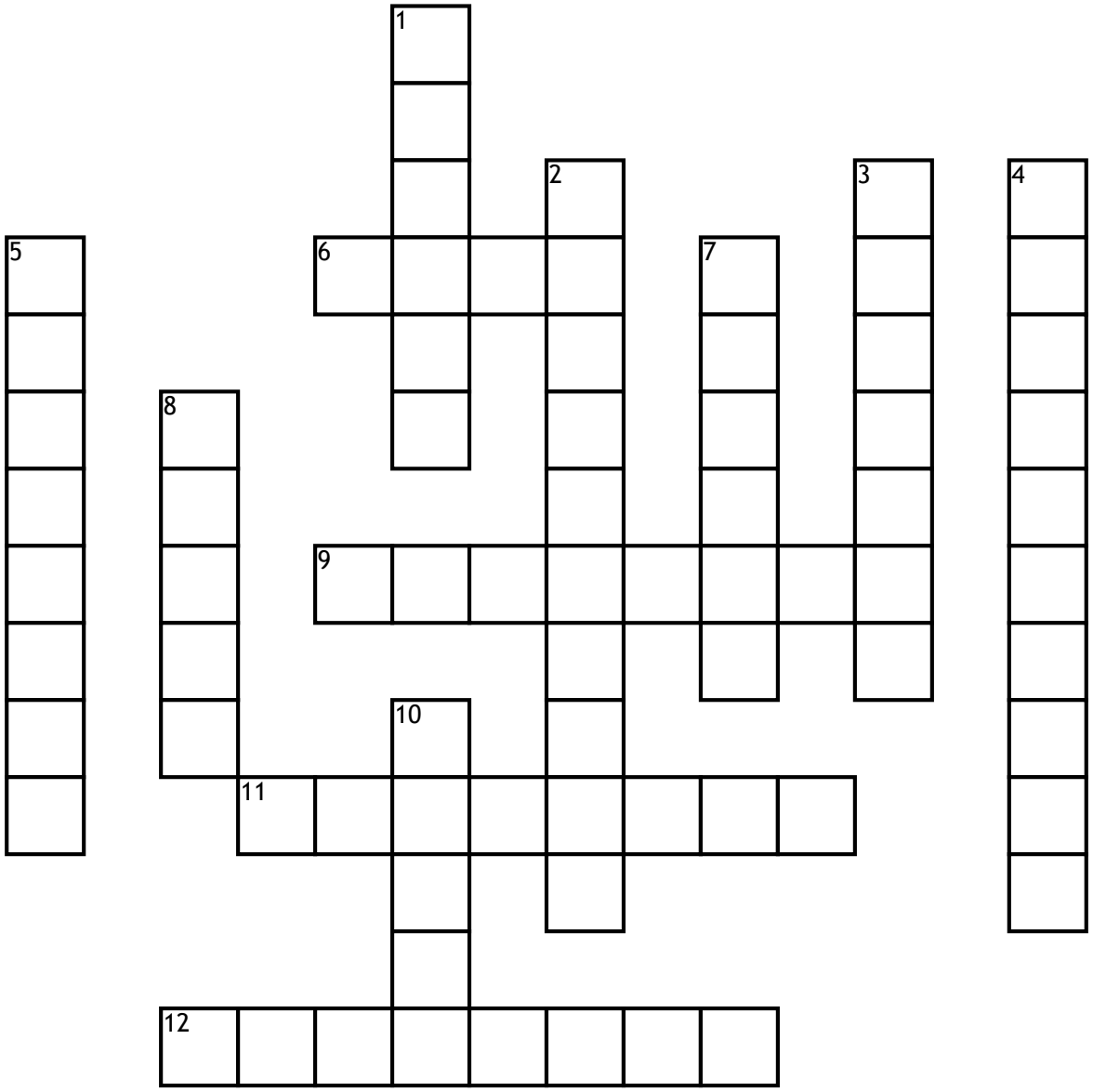
Name: _____ Date: _____

Functions



Across

6. we use a greater/less than sign when the circle is

9. If the domain has a repeating value

11. If the relation has no domain values repeating

12. To see if a graph is a function, we draw this kind of line

Down

1. The y-values are also called

2. The notation we use to list the domain and range of graphs

3. A diagram with 2 ovals representing a relation

4. Type of graph that is a constant curve

5. Type of graph with random points

7. All of the x-values make up this

8. All of the y-values make up this

10. The x-values are also called