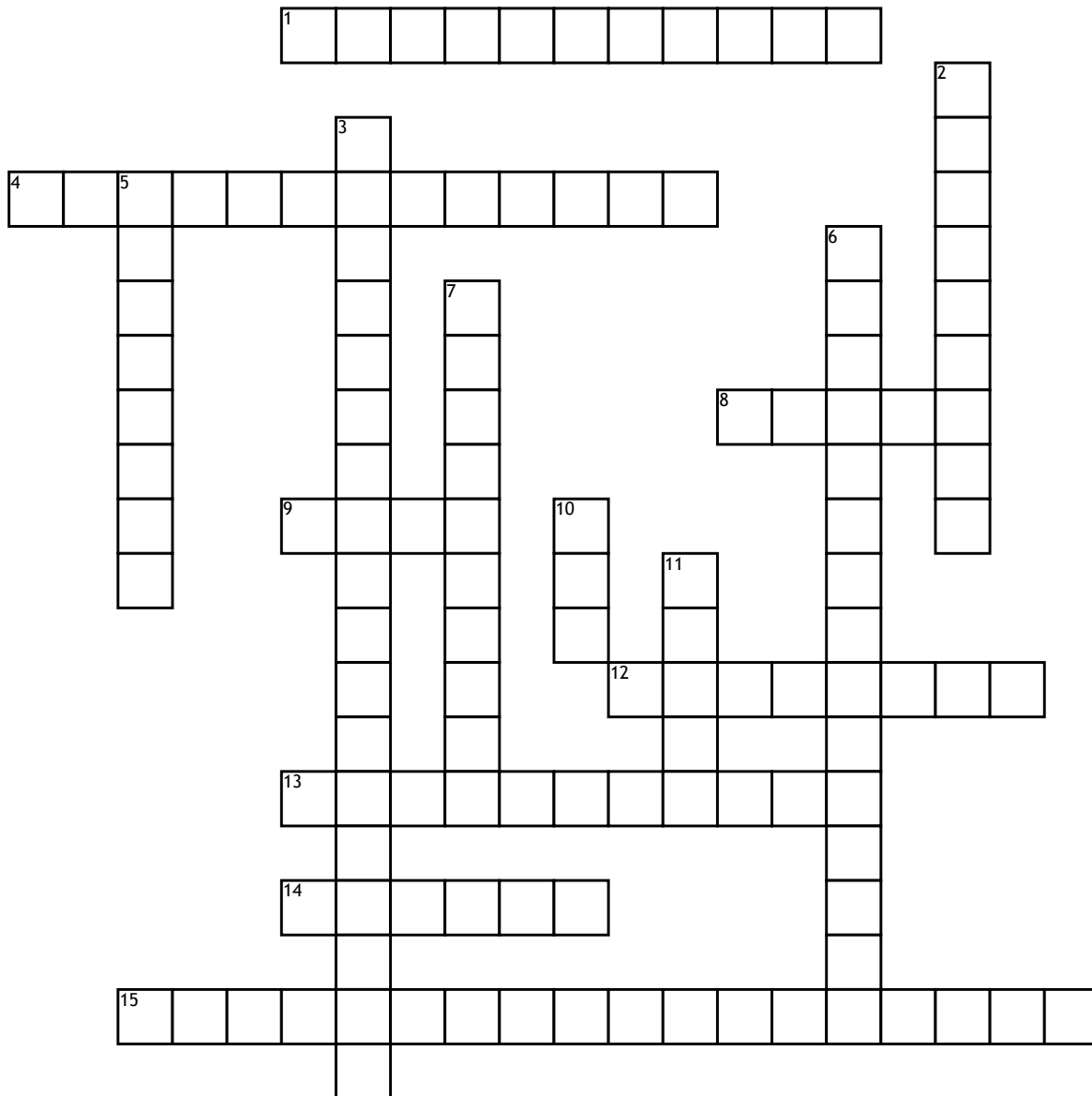


Name: _____

Date: _____

Unit 1



Across

1. A part of a line between two points
4. two lines that do not intersect or touch each other at any point
8. Figure created by two distinct rays that share a common endpoint
9. Infite set of points with no thickness and its length continues in two opposite directions indefintely
12. This reduces or enlarges the figure to a similar figure

13. Moves the figure to a new location with no change to the looks of the figure

14. the set of all points equidistant from a point in a plane , called center

15. sides that have the same relative position in geometric figures

Down

2. Having the same size , shape and measure

3. two lines that intersect to form right angles

5. This turns the figure clockwise or counter-clockwise but doesnt change the figure

6. Angles that have the same relative positions in geometric figure

7. these are mirror like images as seen across a line or a point

10. A part of a line that begins at a point and continues forever in one direction

11. A dot is used to symbolize it and it is thought of as having no length , width, or thickness