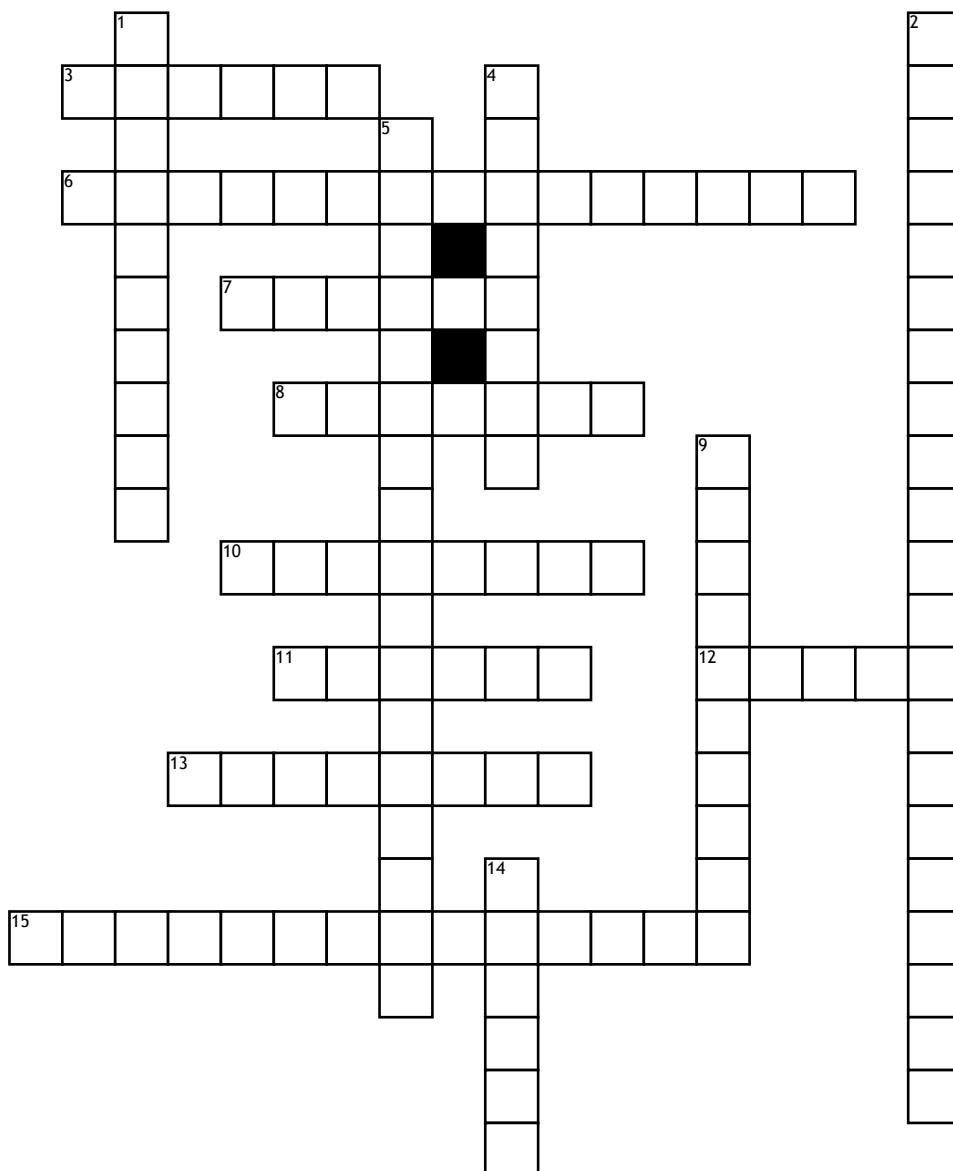


Name: _____

Date: _____

Geometry WA#6



Across

3. A straight line from the center to the circumference of a circle or sphere.

6. Length of the adjacent side divided by the length of the hypotenuse.

7. A round plane figure whose boundary consists of points equidistant from the center.

8. A straight line or plane that touches a curve or curved surface at a point, but if extended does not cross it at that point.

10. The lengths of the perpendicular line from a vertex to the opposite side of the figure.

11. A straight line that cuts a curve in two or more parts.

12. A straight line joining the ends of an arc.

13. An arc less than 180 degrees.

15. The angle formed in the interior of a circle when two secant intersect on the circle.

Down

1. An arc larger than 180 degrees.

2. Circle is inside the polygon, each segment of the polygon is tangent to the circle.

4. A straight line passing from side to side through the center of a circle or sphere.

5. Circles with a common center.

9. Arc equal to 180 degrees.

14. A unit of angle, equal to an angle at the center of a circle whose arc is equal in length to the radius.