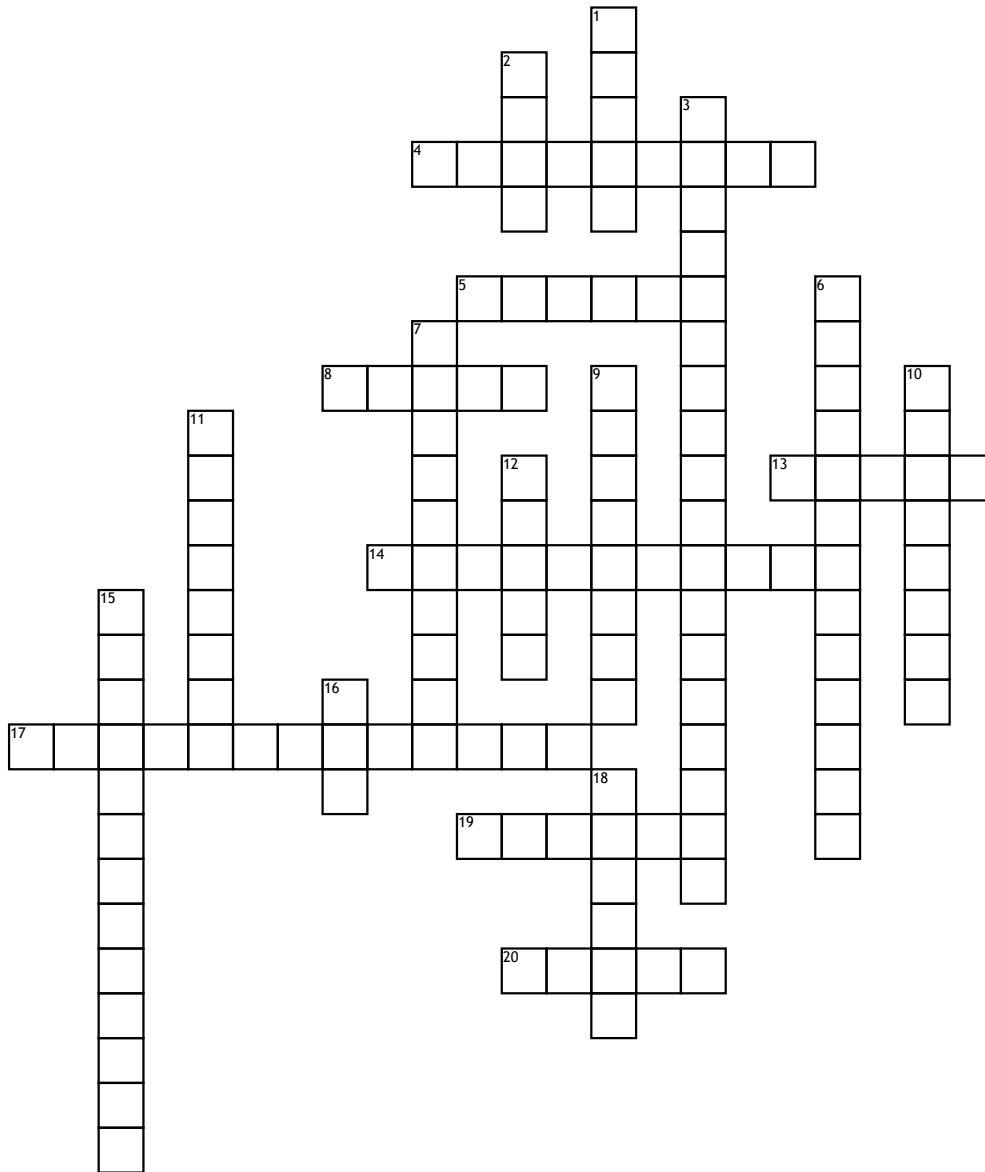


Name: _____

Date: _____

Geometric Terms



Across

4. Means equal
 5. An angle that is greater than 90 degrees
 8. A location in space
 13. A set of lines that go in four directions infinitely
 14. line that intersects a circle at one point
 17. A polygon with four sides
 19. A quadrilateral that all the sides have the same length and the interior angles are all right angles

20. An angle that is less than 90 degrees

Down

1. A line segment with the endpoint on the circle
 2. A set of points in both directions infinitely with no width or length
 3. Lines that form right angles where then intersect
 6. A quadrilateral with two sets of parallel side, opposite angles are congruent, diagonals bisect each other

7. An angle that is exactly 90 degrees

9. A polygon of three sides
 10. A polygon with five sides
 11. A chord that goes through the center of the circle
 12. Formed by two rays from a common point
 15. Two lines that never intersect
 16. A line in a direction infinitely from a specific point
 18. A line segment from the radius to a point on the circle