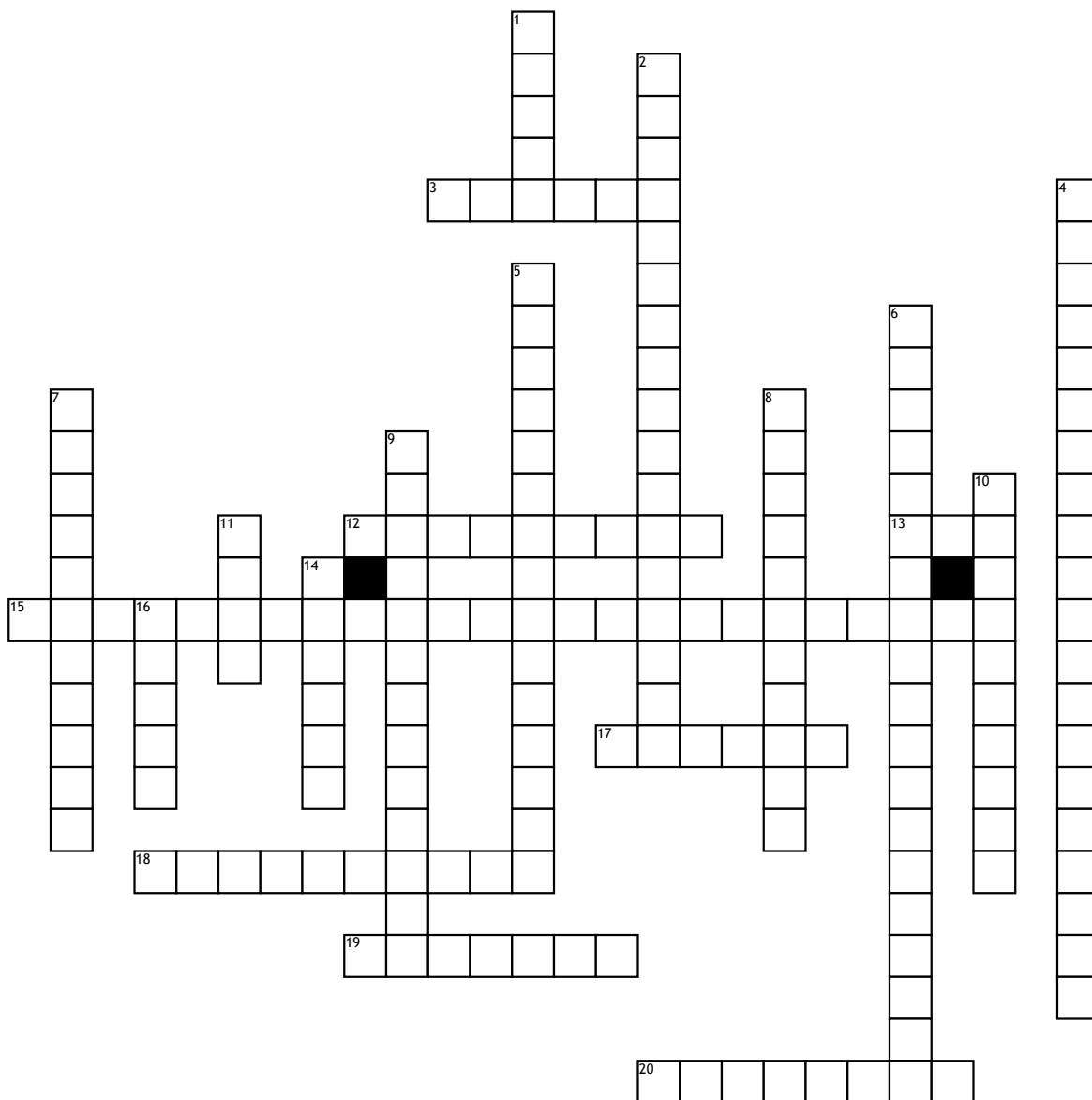


Name: _____

Date: _____

Geometry Crossword



Across

3. Distance (line segment) from center of a circle to any point on that circle's circumference.

12. a quadrilateral plane figure having two parallel and two nonparallel sides

13. Part of a curve

15. Line Segments that intersect (cross) at an angle of 90°

17. Point at which two line segments intersect (forming an angle)

18. An angle that measures 90°

19. a polygon having six sides and six angles

20. A line segment (or length) joining two points on a circle's circumference and passes through the circle's center (twice the length of the radius)

Down

1. A line segment joining two points on a curve.

2. A triangle with two equal length sides (and two equal internal angles)

4. Line segments that never intersect (they are always the same distance apart)

5. A triangle with all three sides with different lengths

6. A triangle with all three sides of equal length (each internal angle = 60°)

7. An angle that measures more than 90°

8. Part of a line between two points

9. Distance around a circle (the perimeter)

10. An angle that measures less than 90°

11. Connects two points via the shortest path and continues indefinitely (forever) in both directions

14. a closed plane curve consisting of all points at a given distance from a point within it called the center

16. A location in space - a dot on a piece of paper