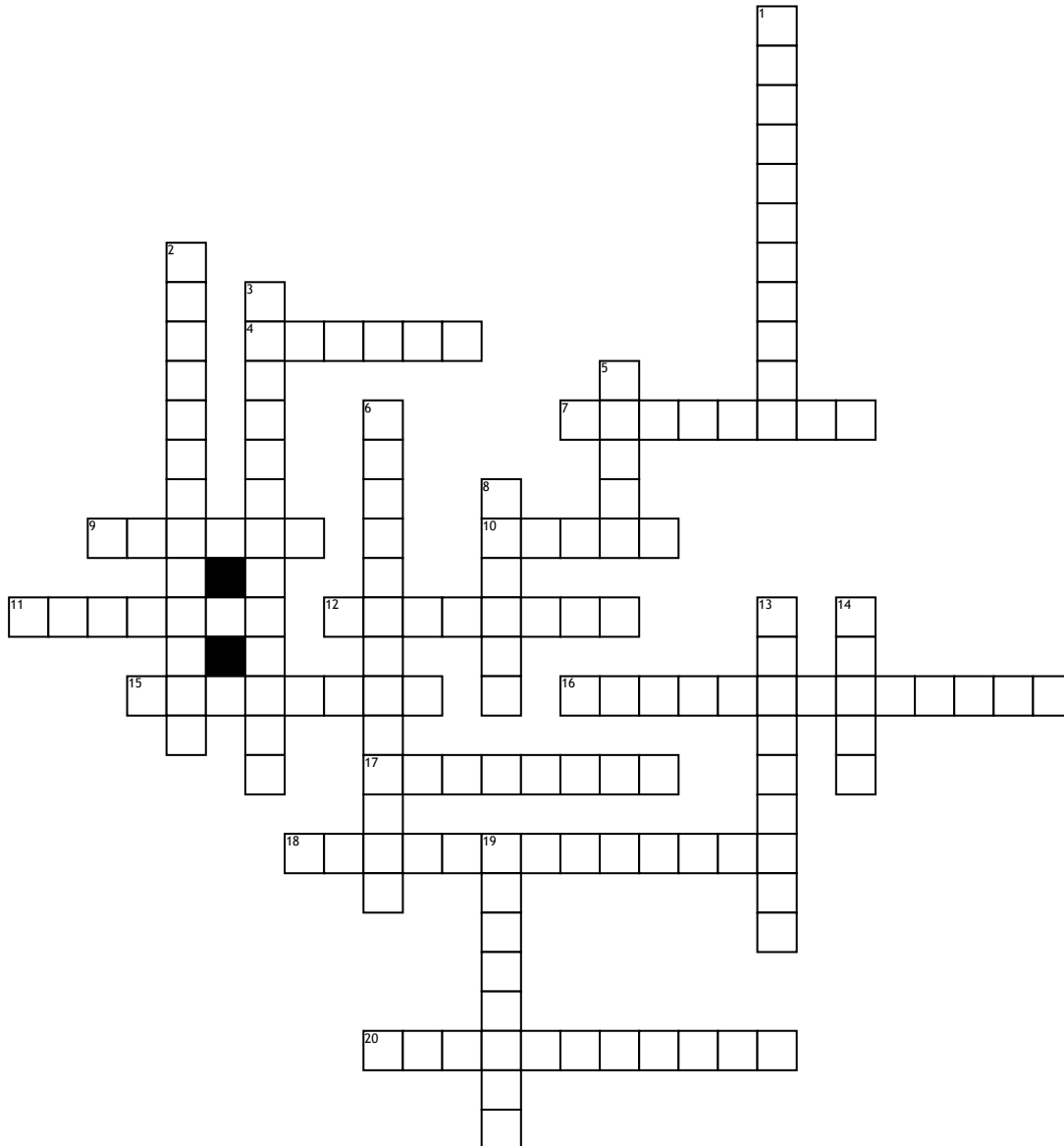


Name: _____

Geometry



Across

4. An angle greater than 90 degrees. Less than 180 degrees
7. Straight line that passes through circle. Twice the length of radius.
9. The amount of space a 3D object takes up. Can be found using a formula.
10. An angle. Measures less than 90 degrees
11. A closed figure. The figure is made up of straight lines.
12. Two straight lines form this type of angle. The opposite angles are congruent.

15. Lines that do not intersect. Lines lay in the same plane.
16. Two lines that intersect. Lines form a 90 degree angle
17. Made up of three angles. All angles equal 180 degrees
18. Distance around a circle. Perimeter of a circle
20. The name of a triangle. All sides are equal in the triangle.

Down

1. Part of a line. Has two endpoints.
2. Shape whose opposite sides are parallel. Opposite sides have same distance.

3. Two angles. Angles add up to 90 degrees
5. The name of an angle between two perpendicular lines. The angle is 90 degrees
6. Two angles. The angles add up to 180 degrees
8. Distance from center of circle to a point in circles circumference. Half the diameter
13. A figure that has the same size. A figure that has the same shape.
14. A place in space. Can not be measured.
19. Point that is in a line. The point cuts the line in half.