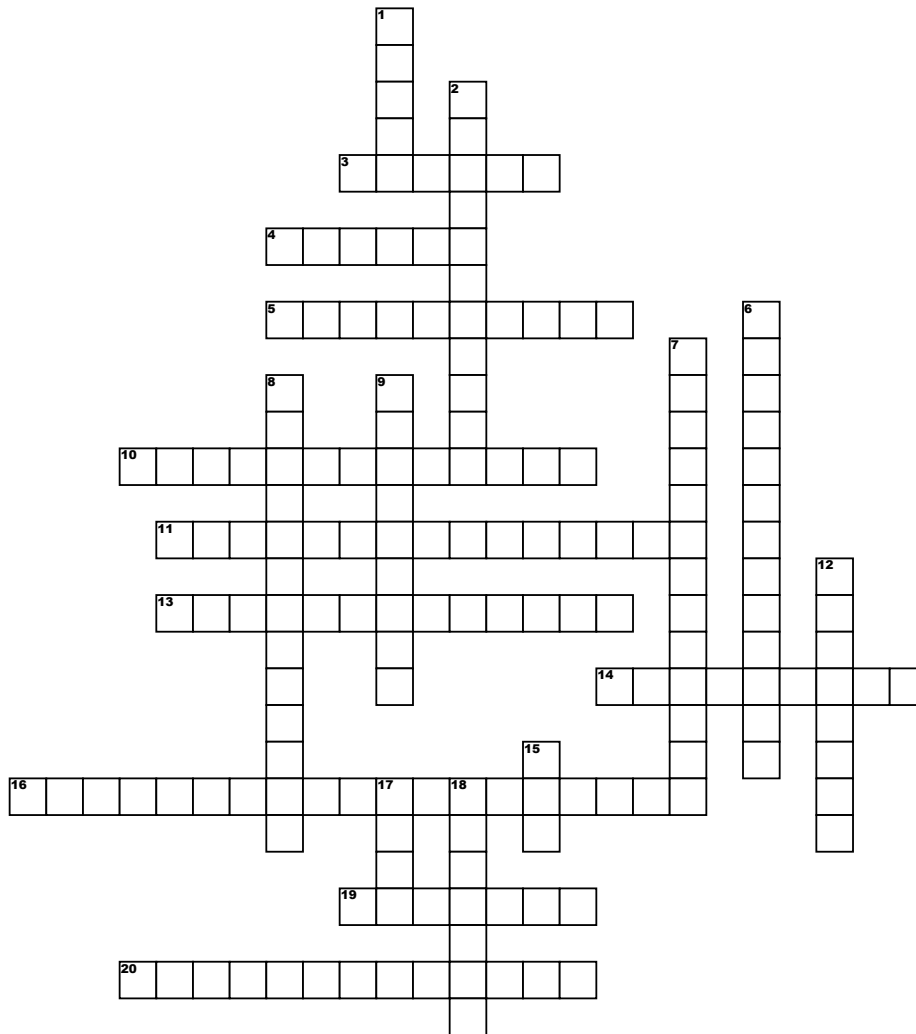


Name: _____

Geometry Crossword



Across

3. each angular point of a polygon, polyhedron, or other figure is a _____

4. a straight line from the center to the circumference of a circle or sphere is a _____

5. an angle of 90° , as in a corner of a square or at the intersection of two perpendicular straight lines is a _____

10. a four-sided figure is a _____

11. is a triangle that has three unequal sides, such as those illustrated above.

13. the angle between adjacent sides of a rectilinear figure is a _____

14. In agreement or harmony.

16. A triangle with all three sides of equal length is a _____

19. a part of a figure cut off by a line or plane intersecting it is a _____

20. at an angle of 90° to a given line, plane, or surface.

Down

1. is an angle smaller than a right angle is a _____ angle

2. is an angle of greater than 90° and less than 180° is a _____

6. a four-sided plane rectilinear figure with opposite sides parallel is a _____

7. are two angles that have a common vertex and a common side is an _____

8. What are two lines that are always the same distance apart and never touch is a _____ lines

9. a quadrilateral with only one pair of parallel sides.

12. the angle between a side of a rectilinear figure and an adjacent side extended outward is a _____ angle

15. any of a set of straight lines passing through one point is an _____

17. a long, narrow mark or band is an _____

18. a parallelogram with opposite equal acute angles, opposite equal obtuse angles, and four equal sides is a _____

Word Bank

acute
ray
congruent
vertex
segment

parallelogram
RADIUS
adjacent angle
interior angle
scalene triangle

right angle
quadrilateral
trapezoid
exterior
parallel lines

obtuse angle
line
perpendicular
equilateral triangle
rhombus