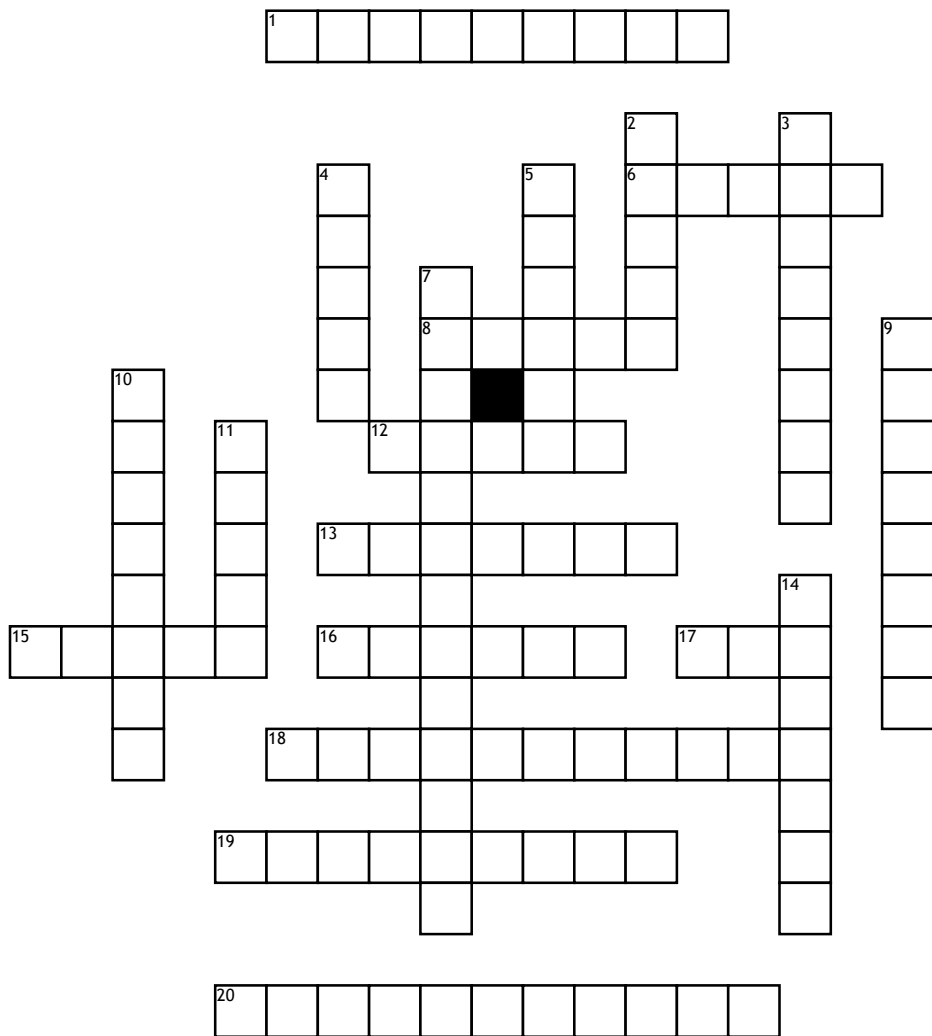


Name: _____

Date: _____

Geometry



Across

1. triangle with at least two sides congruent. An example of this is a coat hanger.
 6. Segment that connects two points on the circle.
 8. angle whose measure is between 0 degrees and 90 degrees. An example of this is a slice of pizza.
 12. Congruent polygons lying in parallel planes
 13. union of 3 or more coplanar segments that meet only at endpoints such that at most two segments meet at one endpoint and each segment meets exactly two other segments.
 15. angle whose measure is 90 degrees. An example of this is the corner of a room

16. Number of cubic units contained in a solid.
 17. Consist of two points and the continuous part of a circle between them.
 18. triangle with all sides congruent. An example of this is the wooden triangle that hold the pool balls
 19. Quadrilateral with exactly one pair of opposite sides parallel.
 20. triangle with all angles congruent. An example of this could be a Doritos chip
Down
 2. Angle measures less than 90 degrees
 3. the figure formed by three segments joining three noncollinear points. An example of this is a yield sign
 4. Comparison of two numbers by division.

5. angle whose measure is greater than 90 degrees but less than 180 degrees. An example of this is a boomerang.
 7. two lines are parallel if they are coplanar and do not intersect. An example of this would be the yellow lines on a road.
 9. Chord that passes through the center of the circle
 10. angle whose measure is 180 degrees. An example of this is the clock hands when it is six o'clock.
 11. has no size; length, width, or height. It is at the end of a pencil.
 14. triangle with no sides congruent. An example of this is the sail on a sailboat.

Word Bank

Trapezoid

Straight

Ratio

Acute

Arc

Point

Obtuse

Acute

Volume

Isosceles

Equilateral

Right

Triangle

Bases

Polygon

Scalene

Diameter

Parallel lines

Equiangular

Chord