Name: $\qquad$ Date: $\qquad$ Period: $\qquad$

## Geometry Word Search



## Across

1. An angle that is 90 degrees (It makes a square in the corner)
2. A straight path that goes without end in two directions
3. A quadrilateral ( 4 sides $\& 4$ angles) with one pair of parallel sides
4. The amount of space occupied by a 3D object, measured in cubic units.
5. 90 degree angle
6. A quadrilateral ( 4 sides $\& 4$ angles) where opposites sides are parallel. (ie: Rectangle, square, rhombus, \& diamond are parallograms)

## Down

2. 180 degrees
3. two rays with the same end
4. Part of a line with two end points
5. A polygon made with a continuous line which is always the same distance from the center.
6. a parallelogram with four equal sides and equal opposite angles
7. line segments of a polygon
8. A quadrilateral with 4 equal sides and 4 right angles.
Opposite sides are parallel

Word Bank

Square
Parallelogram
Trapezoid
supplementary
Line Segment
Volume

Angle
Rhombus
circle
complementary Line
side

Right angle

