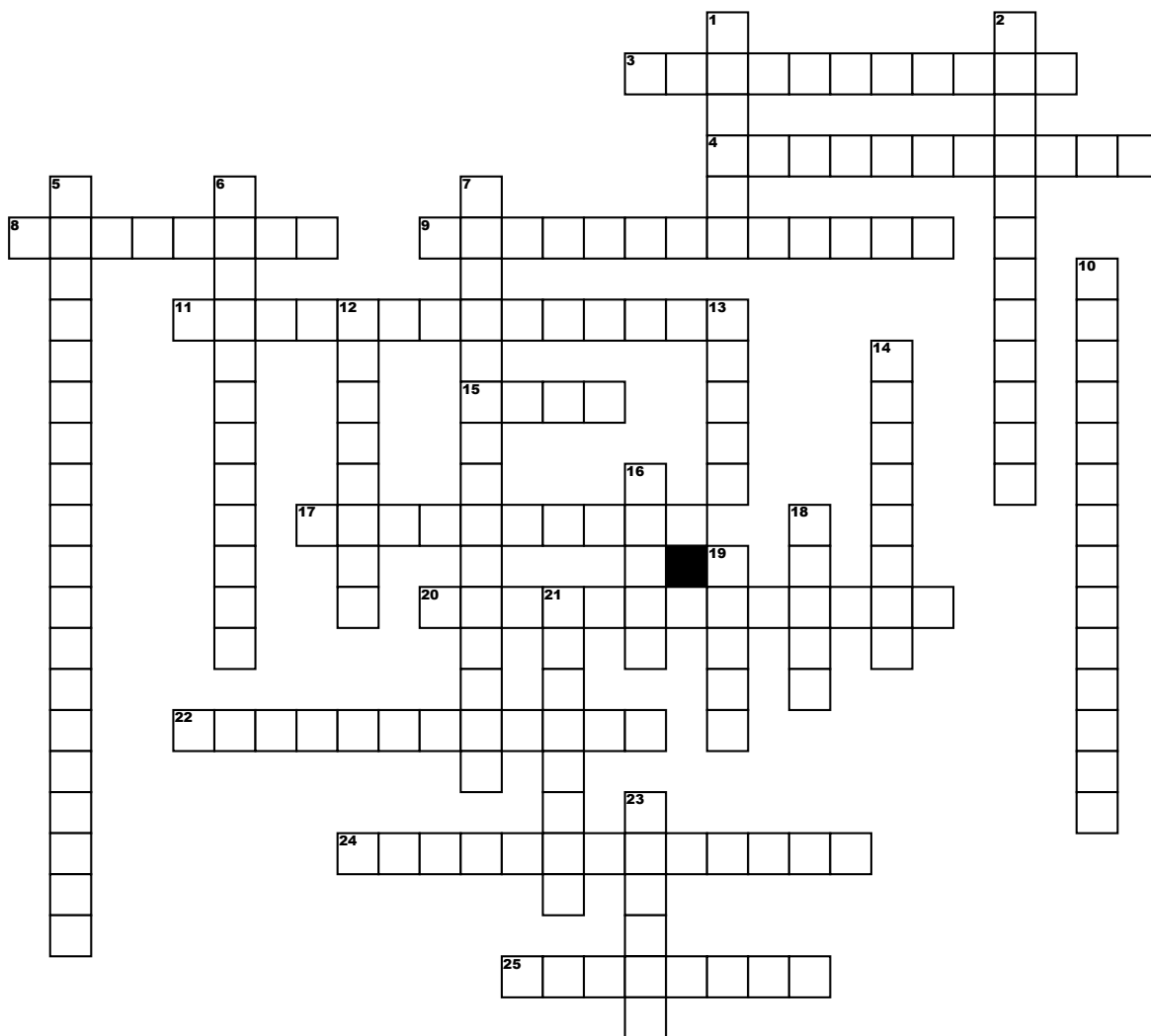


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Geometry Words



## **Across**

**3.** Lines that intersect

**4.** A pair of adjacent angles where non-common sides are opposite rays

**8.** Points that lie on the same place

**9.** A ray that divides an angle into two congruent angles

**11.** Two nonadjacent angles formed by two intersecting lines

**15.** Lines that are in different planes & never meet

**17.** An angle with the degree measure of 90

**20.** Description of line that form right angles

**22.** Makes a straight line & measure of 180 degrees

**24.** Two angles with measures that have a sum of 180

**25.** It is neither on the angle nor in the interior of the angle

## **Down**

**1.** The intersection of two non-collinear rays at a common endpoint

**2.** A geometric term that can be explained using undefined terms and/or other defined terms

**5.** Two angles with measures that have a sum of 90

**6.** A set of points common to two or more geometric figures

**7.** The sum of the measures of the angles of a triangle is 180

**10.** Two angles that lie in the same plane, have common vertex & a common side, but no common interior points

**12.** A point is in the interior of angle if it does not lie on the angle itself & it lies on a segment with endpoints that are on the sides of the angle

**13.** The boundless three dimensional set of all points

**14.** Points that are on the same line

**16.** A flat surface made up of points that extend indefinitely in all directions

**18.** An angle with a degree measure less than 90 degrees

**19.** The rays of an angle

**21.** Lines that are in the same plane & never meet

**23.** The common endpoint of an angle