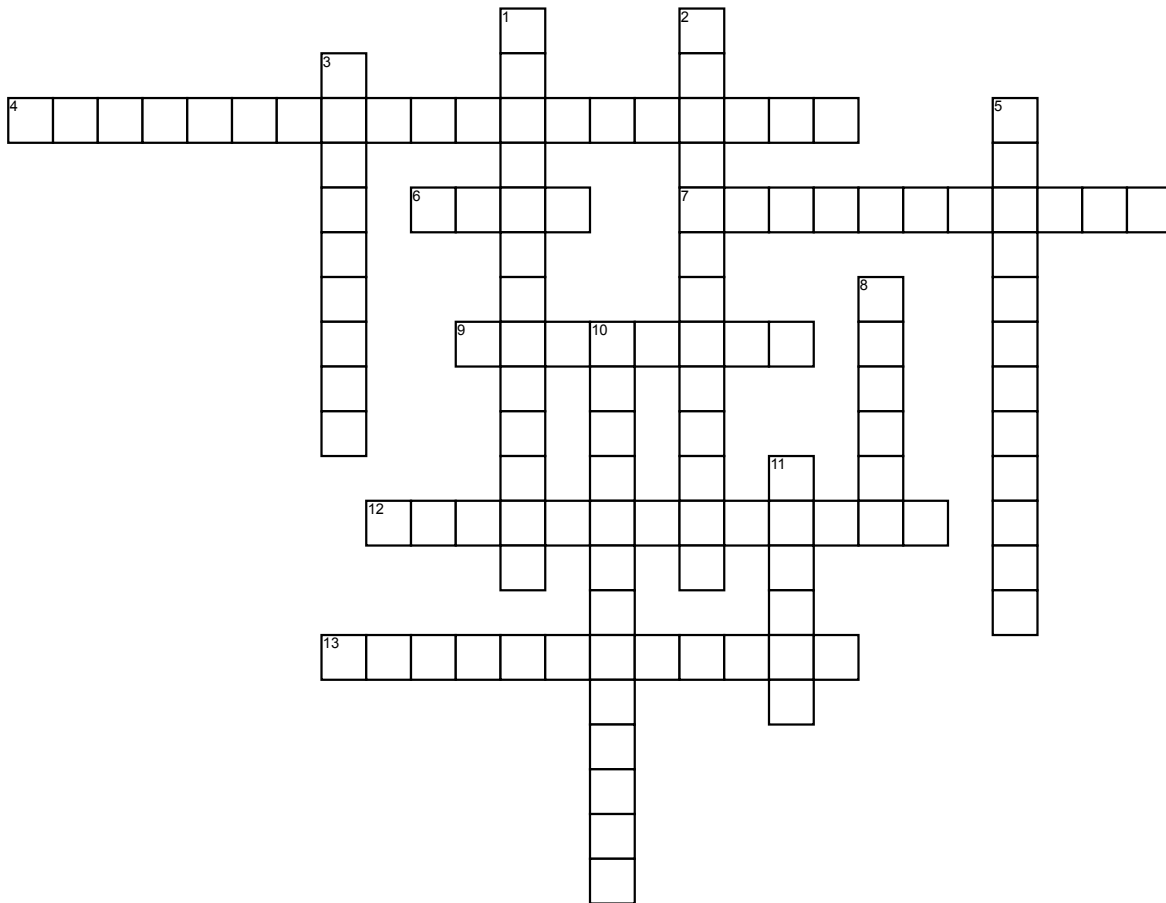


# Geometry



## Across

**4.** the point that divides a segment into two congruent segments

**6.** the number of nonoverlapping unit squares of a given size that will exactly cover the interior of a plane figure

**7.** a line that intersects two lines at two different points

**9.** the point that divides a segment into two congruent segments

**12.** same plane that do not intersect

**13.** an angle whose vertex is the center of a circle

## Down

**1.** intersecting to form 90 degree angles

**2.** a triangle with one right angle

**3.** the sum of the side lengths of a closed plane figure

**5.** the point of concurrency of the three perpendicular bisectors of a triangle

**8.** the number of nonoverlapping unit cubes of a given size that will exactly fill the interior of a three-dimensional figure

**10.** a quadrilateral with two pairs of parallel sides

**11.** a set of points in a plane that are a fixed distance from a given point called the center