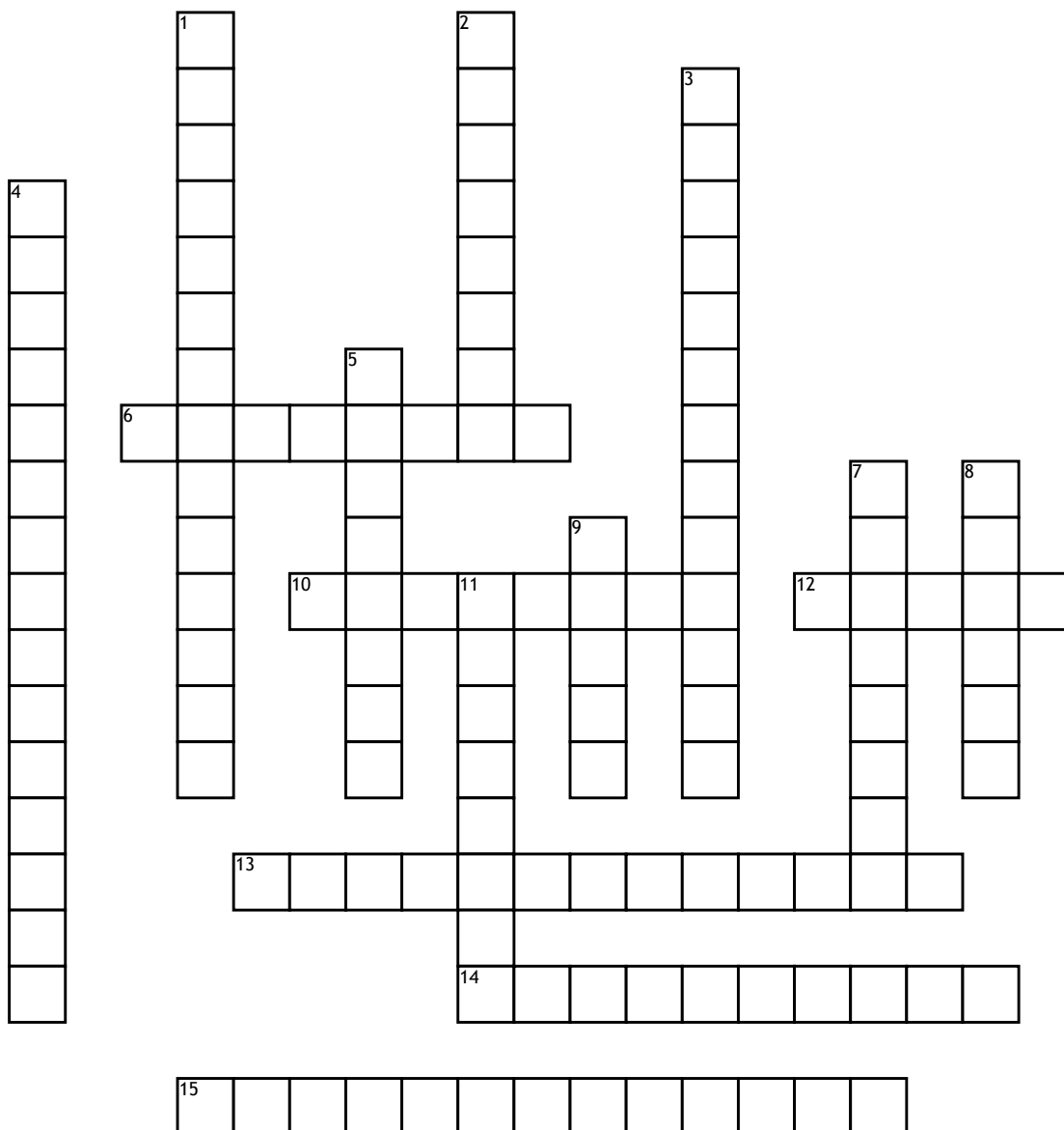


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Geometry Vocabulary



## Across

**6.** Segment drawn from vertex of triangle perpendicular to the opposite side

**10.** A point dividing a segment into 2 congruent pieces

**12.** Angles with a measure of less than 90

**13.** 2 angles whose sum of their measure is 180

**14.** Point, line, ray, or segment/Divides a segment or an angle into 2 congruent pieces

**15.** Lines or segments that intersect at 90

## Down

**1.** Non-adjacent angles/Created by 2 intersecting lines or segments

**2.** Always inside the triangle/Center of gravity

**3.** 2 angles whose sum of their measure is 90

**4.** 2 or more angles with the same measure

**5.** A single angle whose measure is 180

**7.** Always inside the triangle/Equidistant to each side

**8.** Angle whose measure is greater than 90

**9.** Single angle whose measure is 90

**11.** Segments, lines or planes that never intersect