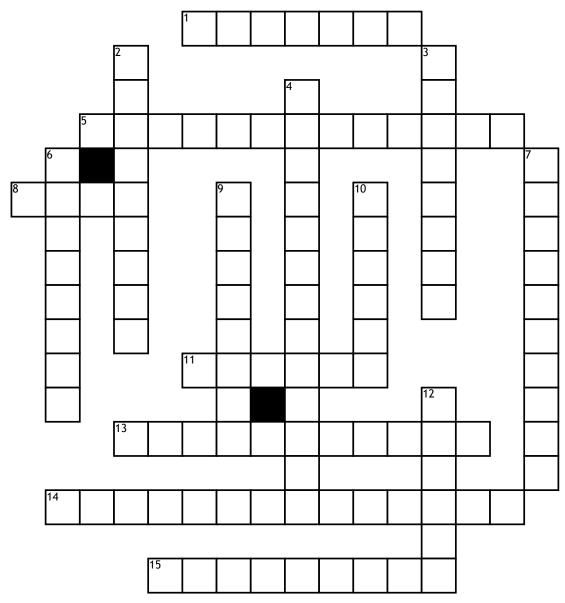
Name:	Date:	Period:

EOC Review



Across

- 1. parallelogram with four congruent sides and the diagonals are perpendicular bisectors
- **5.** quadrilateral with two pairs of parallel sides and diagonals that bisect each other
- **8.** the opposite side divided by the hypotenuse
- **11.** an infinite number of points a fixed distance from a center point on a coordinate plane

- **13.** sliding an image on a coordinate plane
- **14.** changing an image on a coordinate plane by reflecting it, rotating it, dilating it, or sliding it
- **15.** parallelogram with four ninety-degree angles and congruent diagonals

Down

- **2.** quadrilateral with one pair of parallel sides
- **3.** two lines with the same slope that never intersect are

- **4.** two lines with opposite reciprocal slopes and intersect at ninety-degree angles are
- **6.** results in a similar shape of a proportionate size
- **7.** flipping a shape about an axis
- 9. turning a shape about a given point on a coordinate grid10. parallelogram with four congruent sides and four right angles
- **12.** the adjacent side divided by the hypotenuse