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EOG Vocab Crossword PT. 1

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| **Across**  **4.** A type of transformation where a figure/object reflects on a coordinate plane. Aka a flip.  **6.** Pairs of angles when lines that do not intersect are cut by a transversal line on the same side and in the same place on their parallel line.  **8.** A type of transformation in which the size of the figure/object changes but not the shape.  **9.** The location or movement of every point used in a figure/object in a plane.  **10.** When parallel lines have a transversal, the pair of angles are opposite the transversal and are inside the lines.  **11.** A pair of supplementary angles created when parallel lines are cut by a transversal and are outside the parallel lines and on the same side. | **Down**  **1.** When parallel lines have a transversal, the pair of angles are on the opposite side of the transversal and outside the lines.  **2.** A pair of supplementary angles created when parallel lines are cut by a transversal and are inside the parallel lines and on the same side.  **3.** The sum of the measures of the interior angles of a triangle is 180°.  **5.**  A type of transformation in which makes the figure/object slide; Congruent images.  **7.** A type of transformation when a figure or object turns at a fixed point or angle |