

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

# Angle Relationships Vocab Choiceboard

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| 1. A figure formed by two rays with a common endpoint called the vertex  | A. Lines                |
| 2. A pair of opposite congruent angles formed by intersecting lines  | B. Line Segment         |
| 3. Two angles whose measures have a sum of 180   | C. Exterior Angles      |
| 4. Lines in a plane that don't intersect   | D. Supplementary Angles |
| 5. Two angles whose measures add to 90   | E. Vertical Angles      |
| 6. Angles in the same plane that have a common vertex and a common side  | F. Parallel Lines       |
| 7. A part of a line consisting of two endpoints and all points between them  | G. Transversal          |
| 8. A line that intersects two or more lines  | H. Complementary Angles |
| 9. Angles on the inner sides of two lines cut by a transversal   | I. Interior Angles      |
| 10. The angle between a side of a rectilinear figure and an adjacent side extended outward.  | J. Angles               |
| 11. A straight path that has no thickness and extends forever  | K. Vertex               |
| 12. On an angle or polygon, the point where two sides intersect; on a polyhedron, the intersection of three or more faces; on a cone or pyramid, the top point | L. Adjacent Angles      |