

Math vocabulary

1. angles in the same plane that have a common vertex and a common side
 2. a figure formed by two rays with a common endpoint called the vertex
 3. two angles whose measures add to 90 degrees
 4. an angle formed by one side of a polygon and the extension of an adjacent side
 5. angles on inner sides of two lines cut by a transversal
 6. a straight path that has no thickness and extends forever
 7. a part of a line consisting of two endpoints all points between them
 8. lines on a plane that do not intersect
 9. two measures that have a sum that measures 180 degrees
 10. a line that intersects two or more lines
 11. on an angle or a polygon, the point where two sides intersect; on a polyhedron, the intersection of the three or more faces; on a cone or pyramid, the top point
 12. a pair of opposite congruent angles formed by intersecting lines
- A. supplementary angles
 - B. lines
 - C. adjacent angles
 - D. angle
 - E. transversal
 - F. exterior angles
 - G. vertical angles
 - H. complementary angles
 - I. vertex
 - J. interior angles
 - K. parallel lines
 - L. line segments