

<p><b>Adjacent Angles</b></p> <p>Two angles at a point that share a common ray and a common vertex and lie on opposite sides of the common ray.</p>	<p><b>Co-interior Angles</b></p> <p>Angles which are formed at the intersection of a pair of lines with the transversal, within the two lines, and on the same side of the transversal</p>	<p><b>Perpendicular Lines</b></p> <p>Two lines that intersect at a <math>90^\circ</math> angle</p>
<p><b>Alternate Exterior Angles</b></p> <p>Angles which are formed at the intersection of a pair of lines with the transversal, outside the two lines, and on opposite sides of the transversal</p>	<p><b>Complementary Angles</b></p> <p>Two adjacent angles that form a right angle</p>	<p><b>Supplementary Angles</b></p> <p>Two adjacent angles that form a straight angle</p>
<p><b>Alternate Interior Angles</b></p> <p>Angles which are formed at the intersection of a pair of lines with the transversal, within the two lines, and on opposite sides of the transversal</p>	<p><b>Corresponding Angles</b></p> <p>Angles which are adjacent to a transversal intersecting a pair of lines., on the same side of the transversal and both above or both below the line the transversal intersects.</p>	<p><b>Transversal</b></p> <p>A line that intersects two other lines obliquely.</p>
<p><b>Angle</b></p> <p>The figure formed by two rays sharing a common endpoint</p>	<p><b>Parallel</b></p> <p>Two lines that have no points of intersection in the plane, and the same gradient (slope) in the coordinate plane</p>	<p><b>Vertically Opposite Angles</b></p> <p>Two angles across from each other at the vertex created when two lines intersect</p>