

**Right Angle:** An angle formed at the intersection of two perpendicular lines. A right angle measures of 90 degrees.

**Acute Angle:** An angle that measures from 0 degrees to less than 90 degrees.

**Complimentary Angle:** Are two angles that when added together form a 90° angle (right angle).

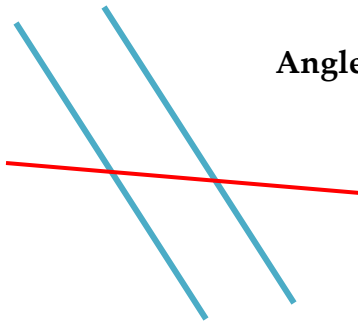
**Corresponding Angles:** When a transversal line intersects two parallel lines there are angles formed that are equal. These are called *Corresponding Angles*.

**Obtuse Angle:** An angle that measures greater than 90 degrees and less than 180 degrees.

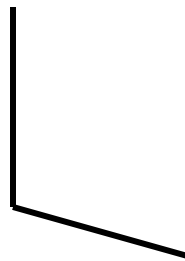
**Reflex Angles:** Are angles that measure more than 180° and less than 360°.

**Supplementary Angle:** Are two angles when added together for a 180° angle (straight line).

Name each angle



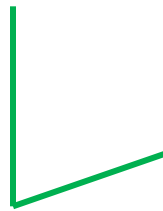
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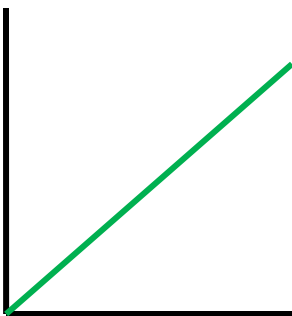
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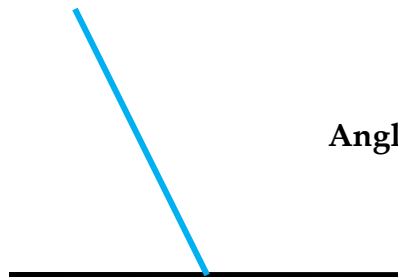
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