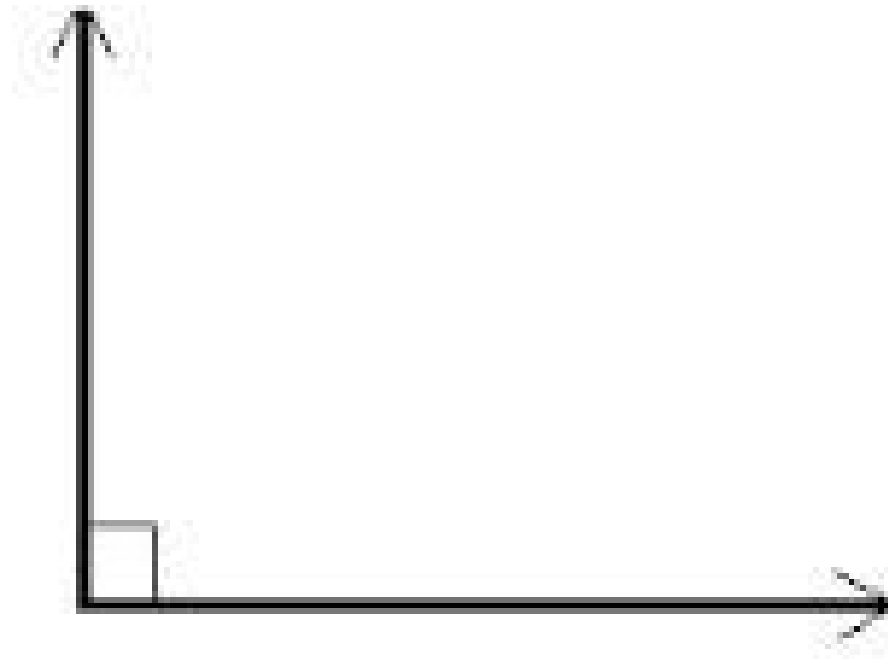# Straight Angle

- Angle that measures <u>exactly 180°</u>
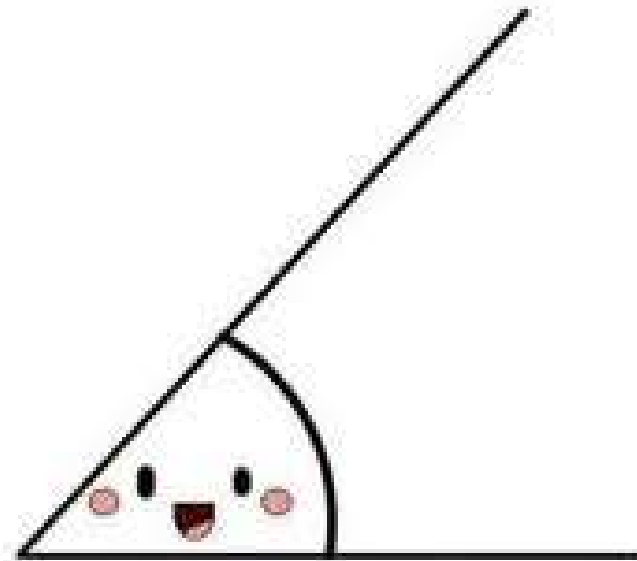
Right Angle

- Angle that measures <u>exactly 90°</u>

Acute Angle
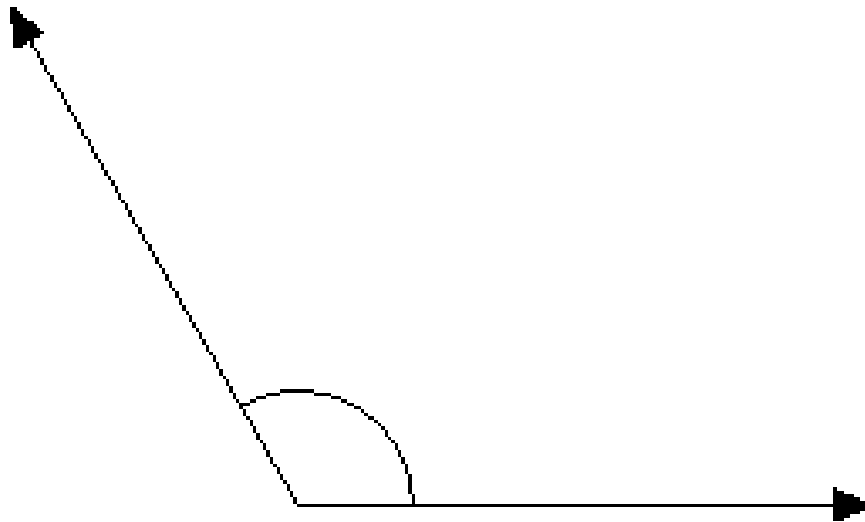
- Angle that measures <u>less than 90°</u>

Acute angle

Obtuse Angle

- Angle that measures <u>more than 90°</u>
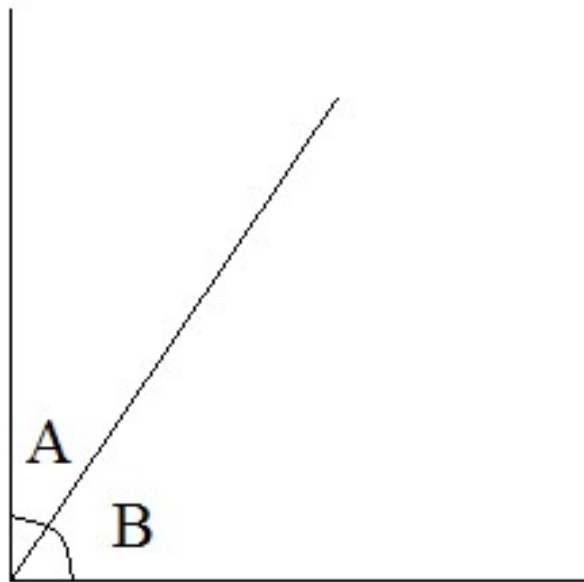
Supplementary Angles

- Angles that <u>add to 180°</u>
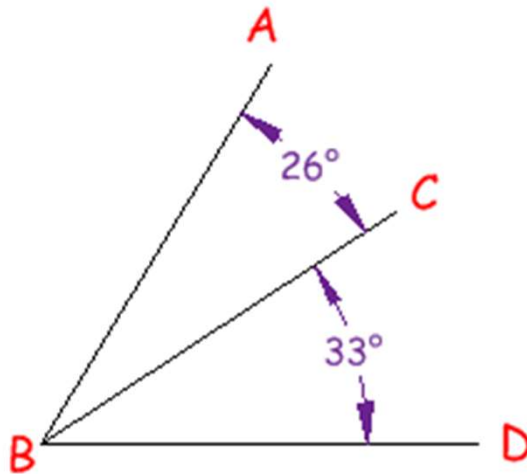
Complementary Angles

- Angles that <u>add to 90°</u>
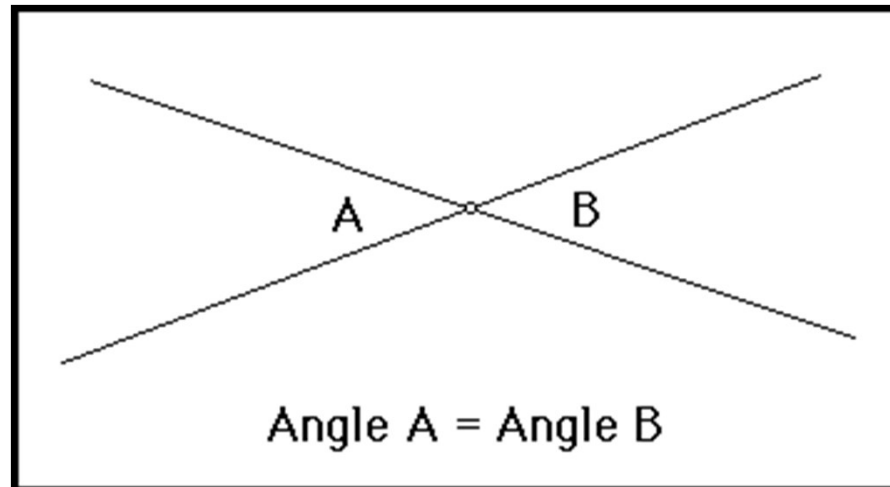

$$A + B = 90$$
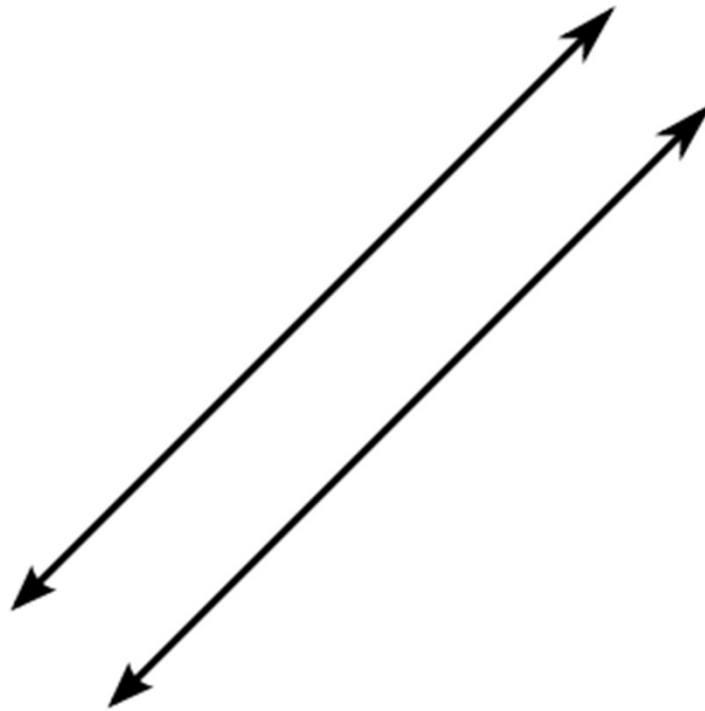
Adjacent Angles

- Angles that share the <u>same side</u>.

Vertical Angles

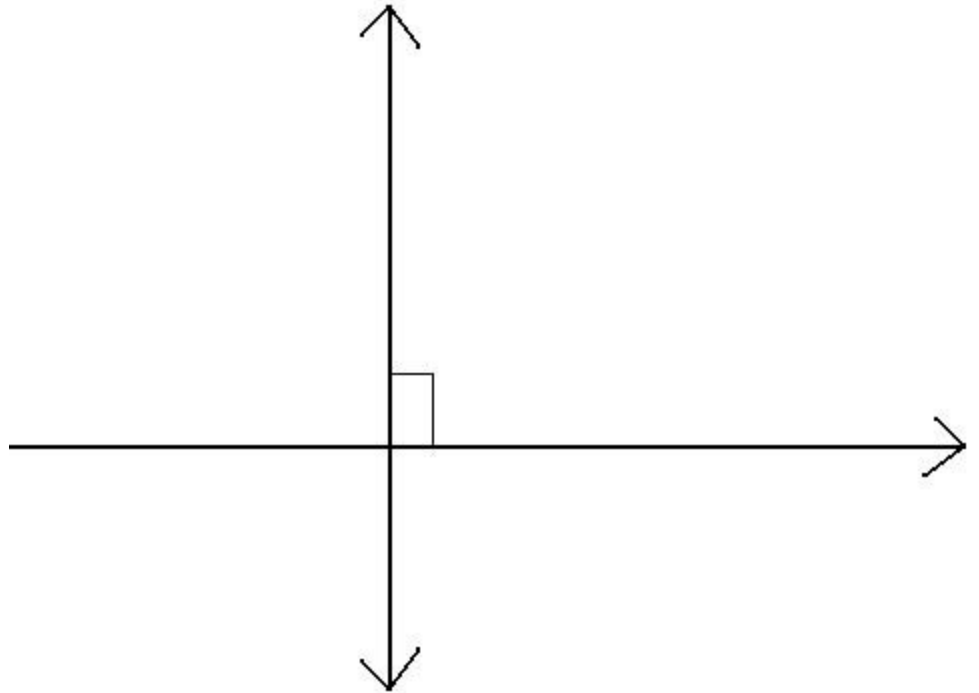- Angles that are <u>across</u> from each other. They are <u>equal</u>.

Angle A = Angle B

Parallel lines
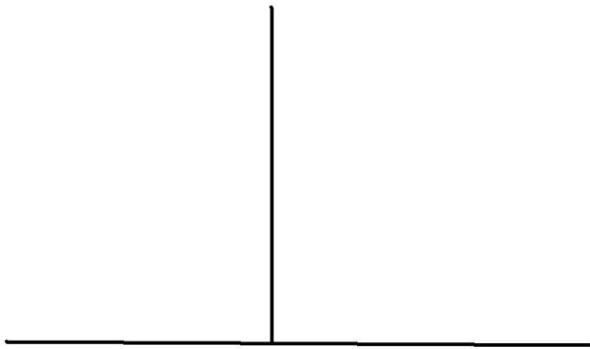
- Lines that will <u>never intersect</u>.

Perpendicular lines

- Lines that create <u>90° angles</u>.

Transversal

- A line that intersects a set of lines.