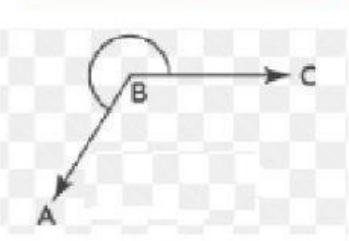
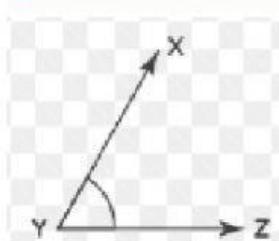
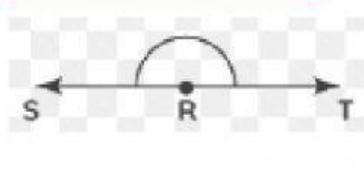
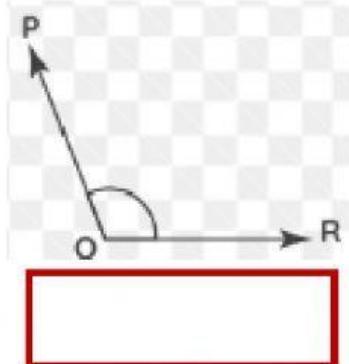
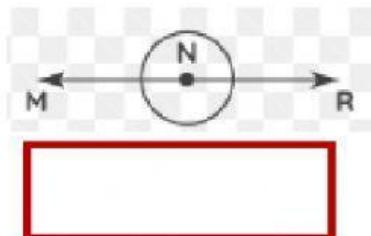
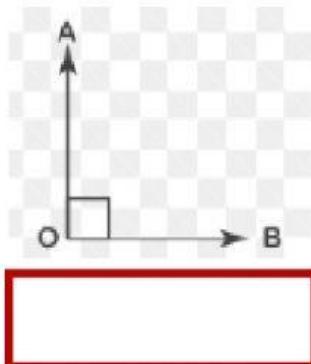


Name: \_\_\_\_\_

## Types of Angles

Drag the names and label each type of angle.



**Acute Angle**

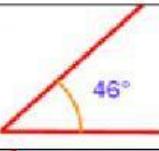
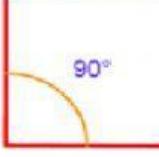
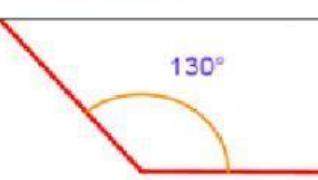
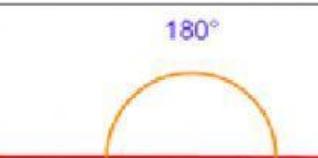
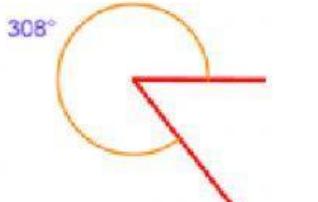
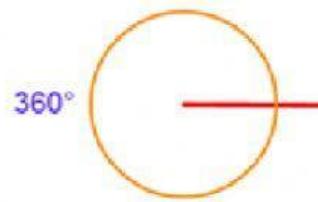
**Obtuse Angle**

**Right Angle**

**Straight Angle**

**Reflex Angle**

**Complete/ Full Angle**

Type of Angle	Description	Example
Acute Angle	An angle that is less than $90^\circ$	 A red ray extends upwards and to the right from a vertex. A yellow arc between the vertex and the ray is labeled $46^\circ$ .
Right Angle	An angle that is exactly $90^\circ$	 A red ray extends upwards and to the right from a vertex. A yellow L-shaped arc between the vertex and the ray is labeled $90^\circ$ .
Obtuse Angle	An angle that is greater than $90^\circ$ and less than $180^\circ$	 A red ray extends downwards and to the right from a vertex. A yellow arc between the vertex and the ray is labeled $130^\circ$ .
Straight Angle	An angle that is exactly $180^\circ$	 A red ray extends upwards and to the right from a vertex. A yellow half-circle arc between the vertex and the ray is labeled $180^\circ$ .
Reflex Angle	An angle that is greater than $180^\circ$ and less than $360^\circ$	 A red ray extends downwards and to the right from a vertex. A yellow reflex arc between the vertex and the ray is labeled $308^\circ$ .
Full Angle	An angle that is exactly $360^\circ$	 A red ray extends upwards and to the right from a vertex. A yellow full circle arc between the vertex and the ray is labeled $360^\circ$ .