



Draw Angles

Grade 3

Name: _____

Draw each angle using two rays from a single point.

An **angle** is formed by two rays that share the same starting point (called the **vertex**). The space between the rays is the angle.

Example: **Acute:** less than 90° | **Right:** exactly 90° | **Obtuse:** between 90° and 180° | **Straight:** exactly 180°

(1) Draw an angle that is less than 90 degrees.

(2) Draw an angle that forms a perfect corner.

(3) Draw an angle that is greater than 90 degrees but less than 180 degrees.

(4) Draw an angle that looks like a straight line.

(5) Draw an angle that is wider than a right angle but not a straight line.

(6) Draw an angle that is smaller than a right angle.

