

Identifying and Measuring Angles with Protractors

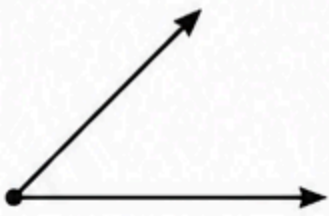
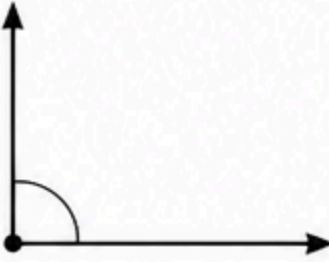
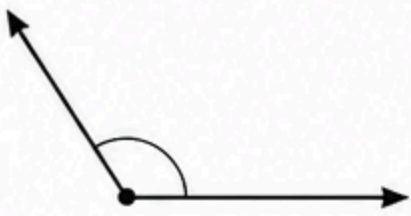
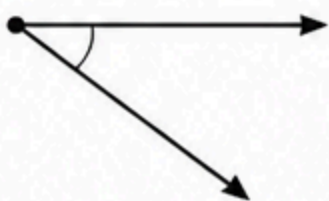
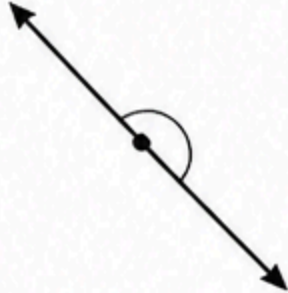
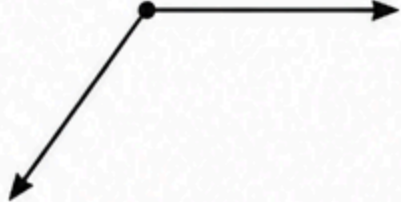
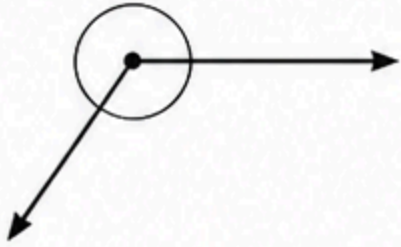
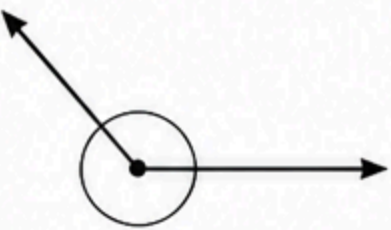
Name: _____

Date: _____



Use a protractor to **measure** each angle below.
Write the size of the angle in degrees (°) and classify it as one of the following: **acute**, **obtuse**, **right** or **reflex**.

1. Measure each angle and classify it.

a)  Angle: _____° Type: _____	b)  Angle: _____° Type: _____	c)  Angle: _____° Type: _____
d)  Angle: _____° Type: _____	e)  Angle: _____° Type: _____	f)  Angle: _____° Type: _____
g)  Angle: _____° Type: _____	h)  Angle: _____° Type: _____	i)  Angle: _____° Type: _____

2. Draw any one of the following angles below. Use a protractor to help you.

a) 45° (acute)	b) 120° (obtuse)	c) 90° (right)	d) 270° (reflex)