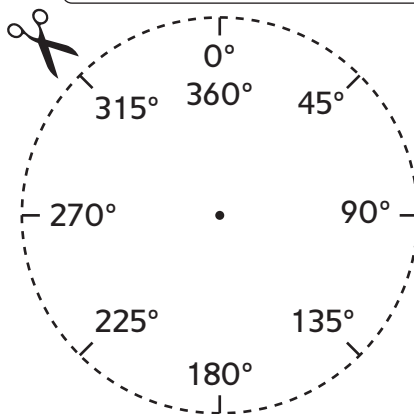


Measuring Angles

Cut out the angle measurer and use a pencil to poke a hole through the center.

Label each angle *acute*, *right*, or *obtuse*.

Then use the angle measurer to measure each angle.



①

Type of angle: Right
 Angle measure: 90°

②

Type of angle: Obtuse
 Angle measure: 135°

③

Type of angle: Acute
 Angle measure: 45°

④

Type of angle: Acute
 Angle measure: 60°

Practice

Multiply.

⑤

$$\begin{array}{r} 173 \\ * \quad 4 \\ \hline 692 \end{array}$$

⑥

$$\begin{array}{r} 247 \\ * \quad 6 \\ \hline 1,482 \end{array}$$

⑦

$$\begin{array}{r} 34 \\ * \quad 20 \\ \hline 680 \end{array}$$

4.NBT.5, 4.MD.5, 4.MD.5a, 4.MD.5b, 4.MD.6, SMP5, SMP6