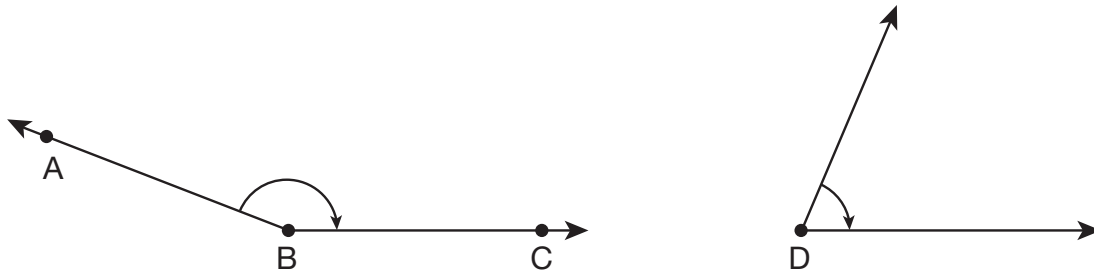# Practice with Angles and Lines

Angles

✔ Self–Check: Questions 1–2

1. Estimate the size of these angles using the benchmarks 0º, 90º, and 180º. Write your estimate near the angle.

2. Grace drew an angle of 75º.

A. What kind of angle did Grace draw? _____

B. If she draws an angle that is exactly 15° larger, what kind of angle is it?

C. She wants to draw an obtuse angle. Her obtuse angle will have to be at least how many degrees larger than her first angle?

Use the Self-Check Questions and the menu to choose practice

Workshop Menu			
Can I Do This?	**▲ Working On It!** I could use some extra help. *Jacob*	**● Getting It!** I just need some more practice. *Ana*	**■ Got It!** I'm ready for a challenge. *Nicholas*
Estimate the size of an angle using benchmarks: 90º, 180º, and 360º. **Know the difference between acute, obtuse, and right angles.**	**Questions 3–6**	**Questions 5–8**	**Questions 7–8**