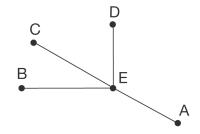
S

Estimating Angles

Refer to the drawing. Use a right angle (a corner of your paper) and a 180° angle as benchmarks. Fill in the circle next to the correct answer.



- 1. Which is a right angle?
 - A. ∠BED
- B. ∠BEC
- C. ∠AEB
- D. ∠CED

- 2. Which angle is an acute angle?
 - A. ∠CEA
- B. ∠BEA
- C. ∠DEB
- D. ∠CED

- 3. Which angle is 180°?
 - A. ∠EDA
- B. ∠AEC
- C. ∠CEB
- D. ∠AEB

- 4. Which angle is an obtuse angle?
 - A. ∠BEA
- B. ∠BED
- C. ∠ADE
- D. ∠CED





Use 90° and 180° as benchmarks to draw the following angles.

- 1. Sketch an angle that is about 95°. Tell if your angle is acute, right, or obtuse.
- 2. Sketch an angle that is about 45°. Tell if your angle is acute, right, or obtuse.
- 3. Sketch an angle that is about 120°. Tell if your angle is acute, right, or obtuse.