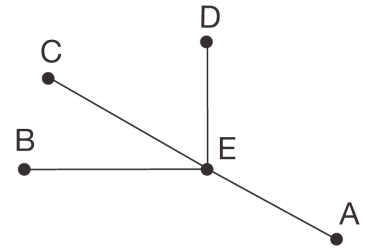


S Estimating Angles



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.



- Which is a right angle?

<input type="radio"/> A. $\angle BED$	<input type="radio"/> B. $\angle BEC$	<input type="radio"/> C. $\angle AEB$	<input type="radio"/> D. $\angle CED$
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- Which angle is an acute angle?

<input type="radio"/> A. $\angle CEA$	<input type="radio"/> B. $\angle BEA$	<input type="radio"/> C. $\angle DEB$	<input type="radio"/> D. $\angle CED$
---------------------------------------	---------------------------------------	---------------------------------------	---------------------------------------
- Which angle is 180° ?

<input type="radio"/> A. $\angle EDA$	<input type="radio"/> B. $\angle AEC$	<input type="radio"/> C. $\angle CEB$	<input type="radio"/> D. $\angle AEB$
---------------------------------------	---------------------------------------	---------------------------------------	---------------------------------------
- Which angle is an obtuse angle?

<input type="radio"/> A. $\angle BEA$	<input type="radio"/> B. $\angle BED$	<input type="radio"/> C. $\angle ADE$	<input type="radio"/> D. $\angle CED$
---------------------------------------	---------------------------------------	---------------------------------------	---------------------------------------

T Angles



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

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