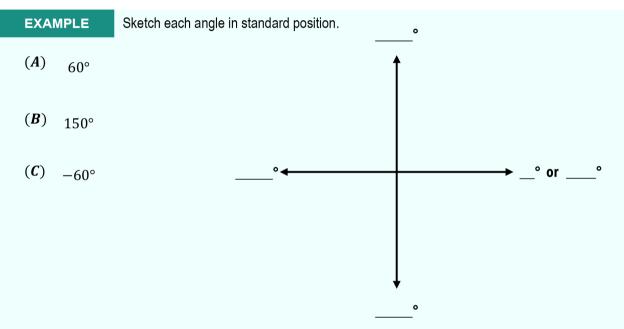
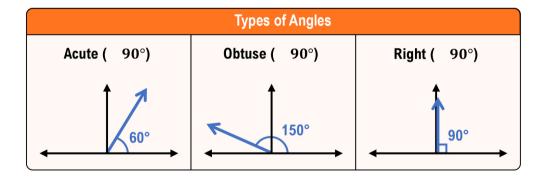
TOPIC: INTRODUCTION TO ANGLES

Angles in Standard Position

- ◆ Angles: The "gap" between 2 line segments/sides, measured in degrees (°) from ____ to ____ on the x/y plane.
 - ▶ Always draw from [INITIAL | TERMINAL] side (___-axis) to [INITIAL | TERMINAL] side ("standard position").
 - ▶ Draw positive angles in the [CCW ♂ | CW ♂] direction, negative angles in the [CCW ♂ | CW ♂] direction.



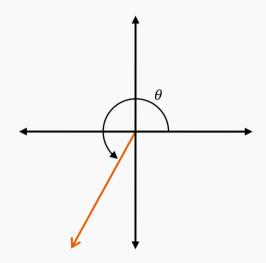


TOPIC: INTRODUCTION TO ANGLES

PRACTICE

What is the approximate measure of the angle shown below? Choose the most reasonable answer.

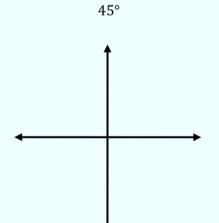
- (A) 60°
- (**B**) 150°
- (**C**) 240°
- (**D**) 300°



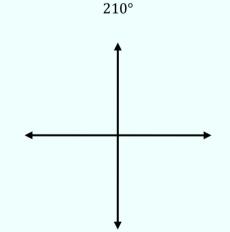
EXAMPLE

Sketch each angle in standard position.

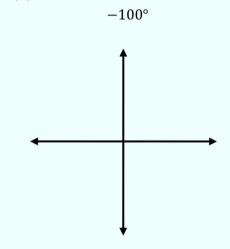
(A)



(B)



(C)



TOPIC: INTRODUCTION TO ANGLES

PRACTICE

Which angle is **NOT** a positive angle drawn in standard position?

