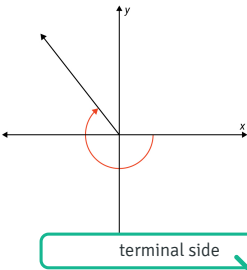


☐ View hints ☐ View feedback

Play All

QUESTION 1

Drag and drop the correct label(s) to the image.



standard position

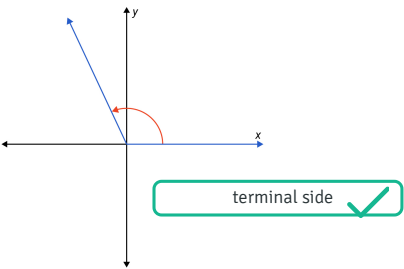
positive angle

initial side

negative angle

QUESTION 2

Drag and drop the correct label(s) to the image.



standard position

negative angle

positive angle

initial side

QUESTION 3

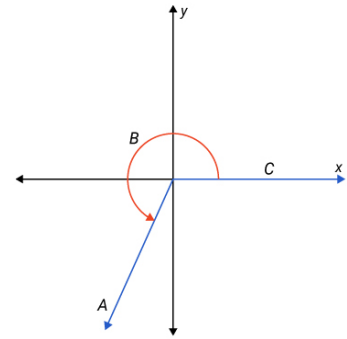
Drag and drop the correct answer into the space(s) provided.

In the diagram,

A shows the terminal side of the angle ✓

B shows a positive angle measure ✓

C shows the initial side of the angle ✓



a negative angle measure

the standard position of an angle

QUESTION 4



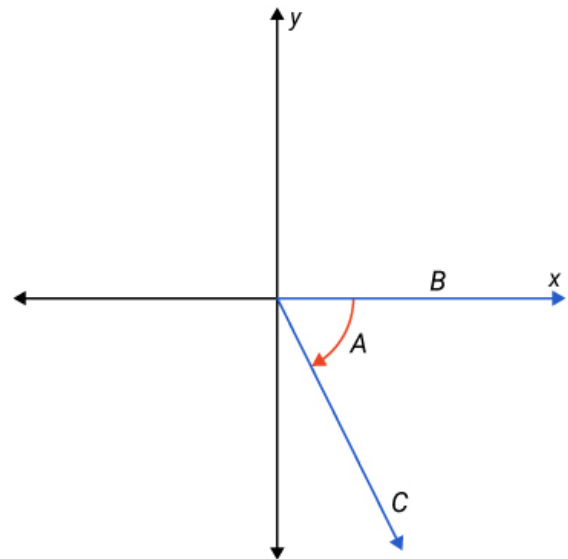
Choose the correct answer from the drop-down menu.

Complete the sentences that describe this diagram.

A shows a negative angle measure ✓ ▼

B shows the initial side of the angle ✓ ▼

C shows the terminal side of the angle ✓ ▼

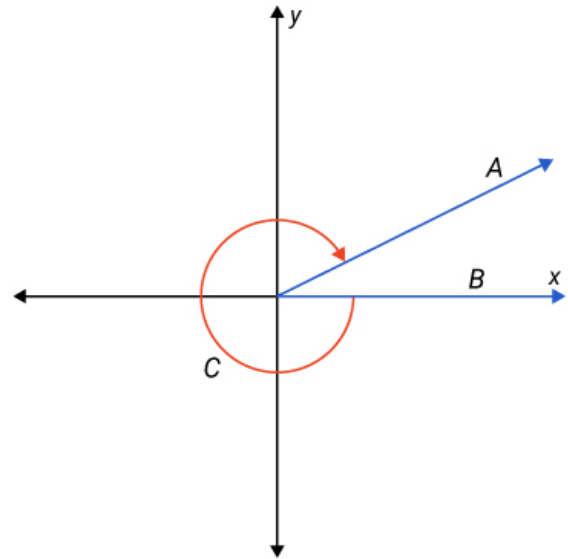


QUESTION 5



Select the correct option.

Which statement correctly describes this diagram.



☐ *A* shows the initial side of the angle. *B* shows the terminal side of the angle. *C* shows a positive angle measure.

☒ *A* shows the terminal side of the angle. *B* shows the initial side of the angle. *C* shows a negative angle measure. ✓

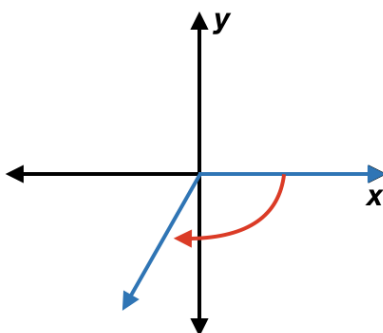
☐ *A* shows the terminal side of the angle. *B* shows the initial side of the angle. *C* shows a positive angle measure.

☐ *A* shows the initial side of the angle. *B* shows the terminal side of the angle. *C* shows a negative angle measure.

QUESTION 6



Consider the following angle.



The angle is negative ✓

↕ neither positive nor negative

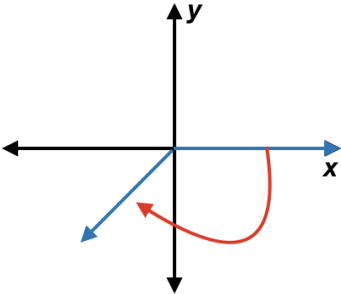
↕ positive

↕ both positive and negative

QUESTION 7



Consider the following angle



The angle is

negative ✓

↕ positive

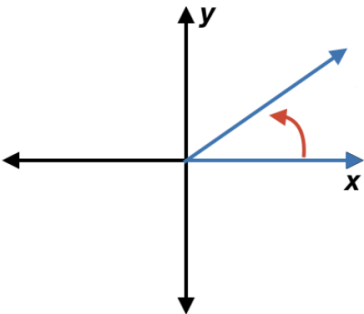
↕ Both positive and negative

↕ neither positive nor negative

QUESTION 8



Consider the following angle



The angle is

positive



negative



neither negative nor positive

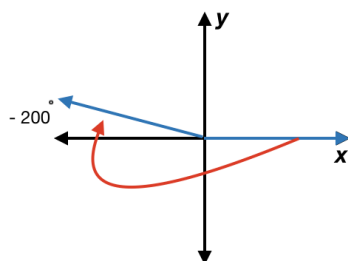
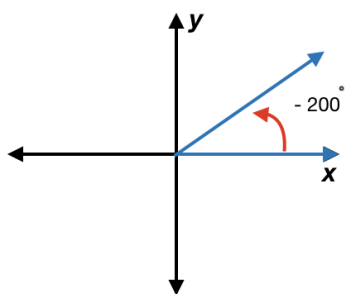
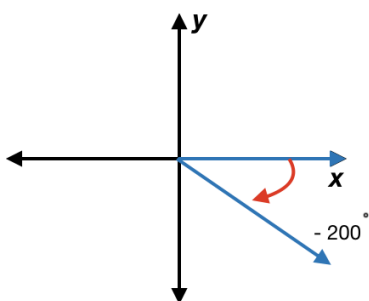


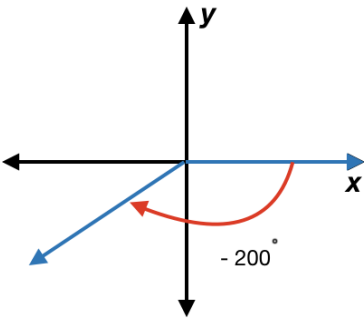
both positive and negative

QUESTION 9



Draw an angle with the given measure in standard position.

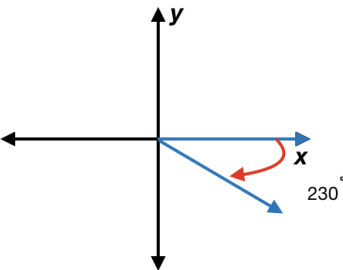
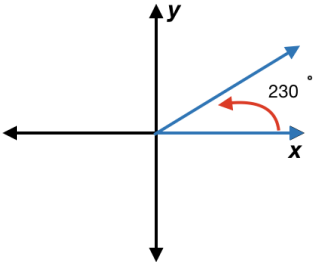
 -200° 

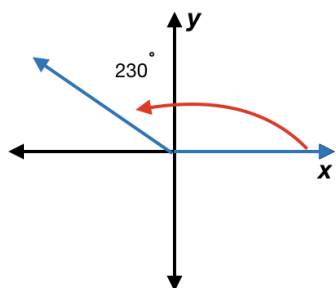
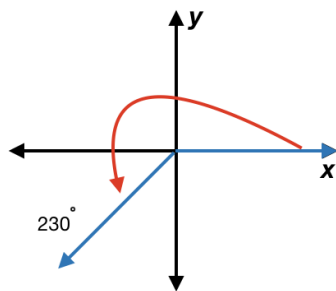


QUESTION 10



Draw an angle with the given measure in standard position.
 230°



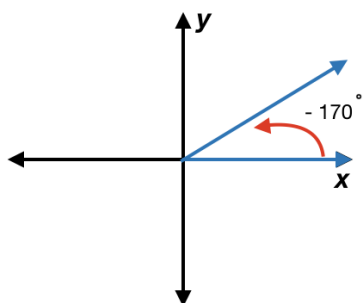


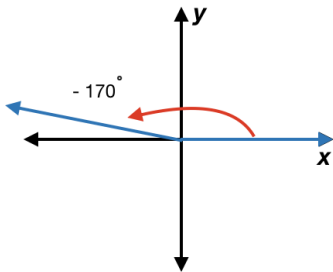
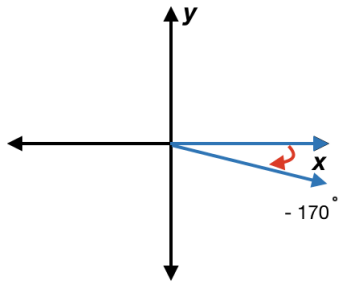
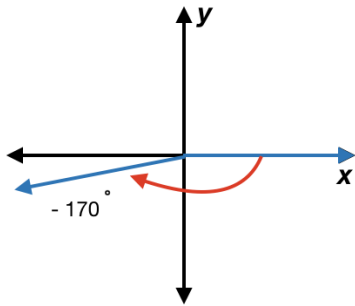
QUESTION 11



Draw an angle with the given measure in standard position.

-170°



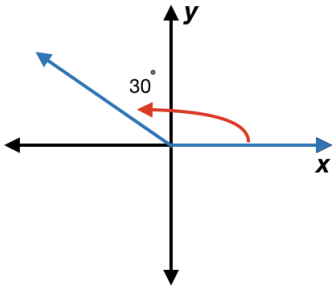


QUESTION 12

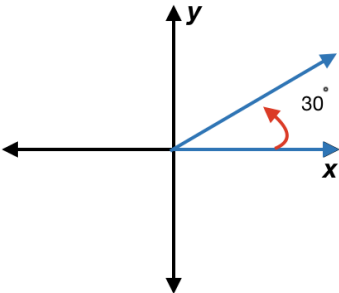


Draw an angle with the given measure in standard position.
 30°

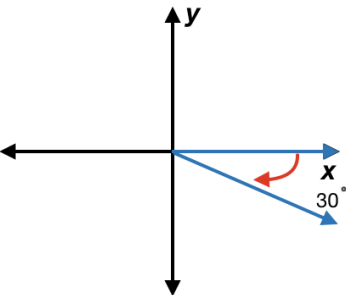
☐



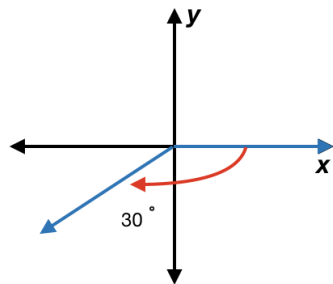
☐



☐



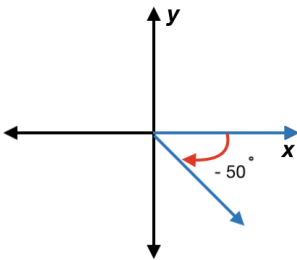
☐



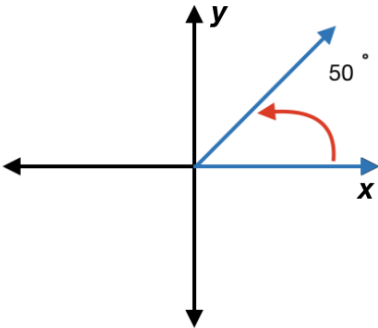
QUESTION 13



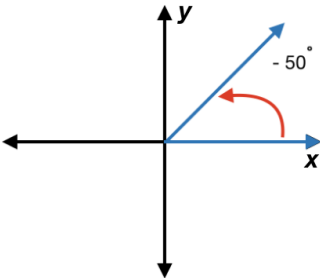
Draw an angle with the given measure in standard position.
 $- 50^\circ$

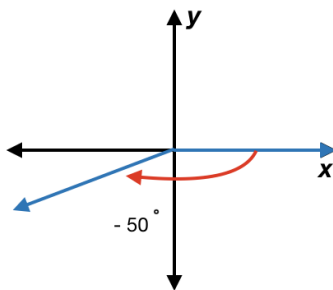


☐



☐

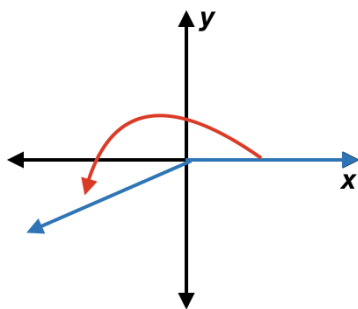




QUESTION 14



Consider the following angle.



The angle is

positive



neither positive nor negative



negative



both positive and negative

QUESTION 15



Draw an angle with the given measure in standard position.

120°

