



Name _____ Class _____ Date _____

1 You may use a protractor to measure the **indicated angle** for the geometric shape.

- A 40°
- B 90°
- C 180°
- D 60°



2 You may use a protractor to measure the **indicated angle** for the geometric shape.

- A 30°
- B 90°
- C 180°
- D 60°



3 You may use a protractor to measure the **indicated angle** for the geometric shape.

- A 40°
- B 90°
- C 180°
- D 60°



4 You may use a protractor to measure the **indicated angle** for the geometric shape.

- A 90°
- B 180°
- C 135°
- D 360°



5



PREVIEW

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7

- A 120°
- B 360°
- C 90°
- D 60°

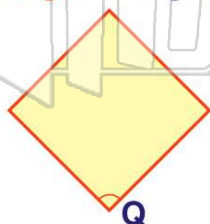


- A 100°
- B 90°
- C 120°
- D 60°



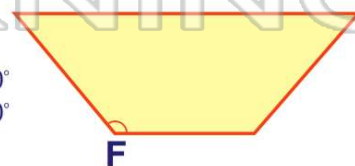
9 You may use a protractor to measure the **indicated angle** for the geometric shape.

- A 40°
- B 90°
- C 180°
- D 60°



10 You may use a protractor to measure the **indicated angle** for the geometric shape.

- A 40°
- B 90°
- C 180°
- D 130°





ANSWER KEY

You may use a protractor to measure the **indicated angle** for the geometric shape.

A 40°
B 90°
C 180°
D 60°



(b)

You may use a protractor to measure the **indicated angle** for the geometric shape.

A 30°
B 90°
C 180°
D 60°



(d)

You may use a protractor to measure the **indicated angle** for the geometric shape.


A 40°
B 90°
C 180°
D 60°



(b)

You may use a protractor to measure the **indicated angle** for the geometric shape.

A 90°
B 180°
C 135°
D 360°



(c)



PREVIEW

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C 90°
D 60°



(b)

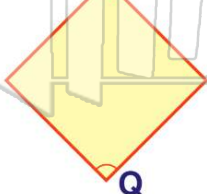
C 120°
D 60°



(d)

You may use a protractor to measure the **indicated angle** for the geometric shape.


A 40°
B 90°
C 180°
D 60°



(b)

You may use a protractor to measure the **indicated angle** for the geometric shape.

A 40°
B 90°
C 180°
D 130°



(d)