

## Omkrets

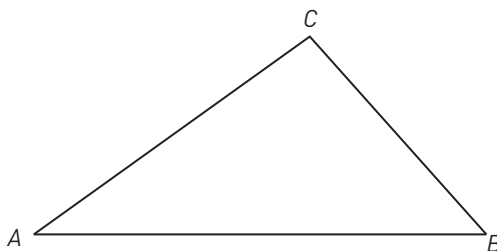
Mät i hela och halva centimeter. Beräkna sen omkretsen.

1  $AB =$  \_\_\_\_\_

$BC =$  \_\_\_\_\_

$AC =$  \_\_\_\_\_

Omkrets = \_\_\_\_\_



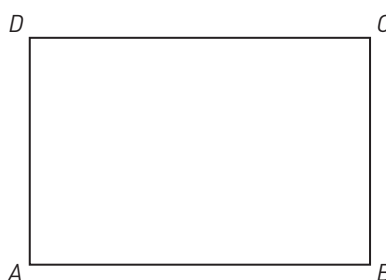
2  $AB =$  \_\_\_\_\_

$BC =$  \_\_\_\_\_

$CD =$  \_\_\_\_\_

$AD =$  \_\_\_\_\_

Omkrets = \_\_\_\_\_



3  $AB =$  \_\_\_\_\_

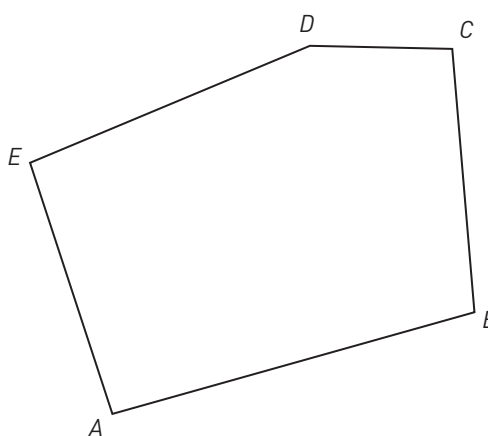
$BC =$  \_\_\_\_\_

$CD =$  \_\_\_\_\_

$DE =$  \_\_\_\_\_

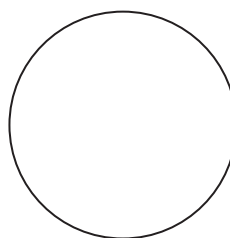
$AE =$  \_\_\_\_\_

Omkrets = \_\_\_\_\_

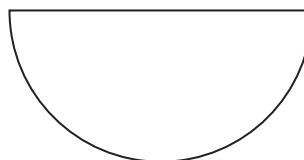


Ringa in det bästa närmevärdet på omkretsen?

4 9 cm    10 cm    11 cm    12 cm



5 9 cm    10 cm    11 cm    12 cm



## Omkrets

**FACIT**

1  $AB = 6 \text{ cm}$

$$BC = 3,5 \text{ cm}$$

$$AC = 4,5 \text{ cm}$$

$$\text{Omkrets} = 14 \text{ cm}$$

2  $AB = 4,5 \text{ cm}$

$$BC = 3 \text{ cm}$$

$$CD = 4,5 \text{ cm}$$

$$AD = 3 \text{ cm}$$

$$\text{Omkrets} = 15 \text{ cm}$$

3  $AB = 5 \text{ cm}$

$$BC = 3,5 \text{ cm}$$

$$CD = 2 \text{ cm}$$

$$DE = 4 \text{ cm}$$

$$AE = 3,5 \text{ cm}$$

$$\text{Omkrets} = 18 \text{ cm}$$

4  $9 \text{ cm}$

5  $10 \text{ cm}$