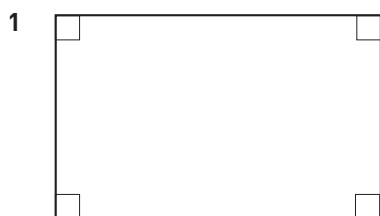


Omkrets och area

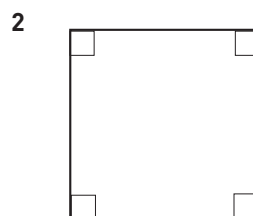
Materiel: Linjal, miniräknare

Beräkna omkrets och area av figurerna. Mät de sträckor du behöver så noggrant som möjligt. Avrunda alla svar till heltal.



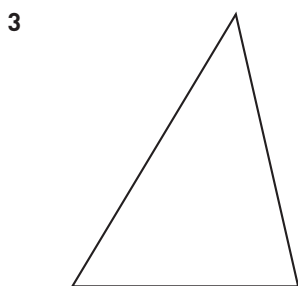
$$O = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



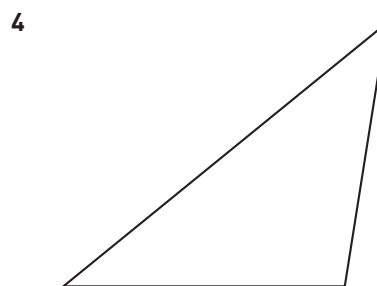
$$O = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



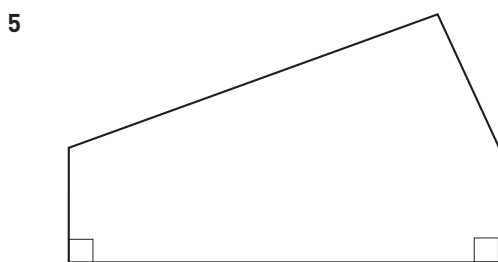
$$O = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



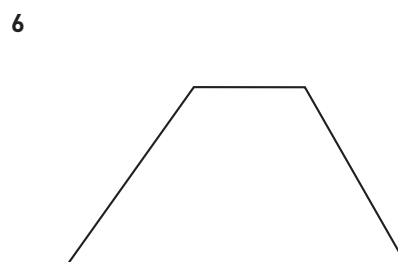
$$O = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



$$O = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$



$$O = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

Omkrets och area

FACIT

Även om ditt svar avviker något från svaren nedan har du säkert räknat rätt.

1 $O = 14 \text{ cm}$
 $A = 12 \text{ cm}^2$

2 $O = 10 \text{ cm}$
 $A = 6 \text{ cm}^2$

3 $O = 11 \text{ cm}$
 $A = 5 \text{ cm}^2$

4 $O = 13 \text{ cm}$
 $A = 14 \text{ cm}^2$

5 $O = 14 \text{ cm}$
 $A = 13,7 \text{ cm}^2$

6 $O = 12 \text{ cm}$
 $A = 7 \text{ cm}^2$