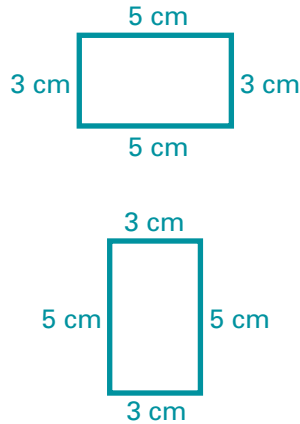


Les deux font la paire – Cartes de jeu

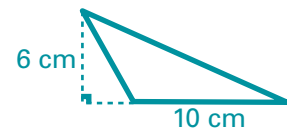
Je suis un rectangle et mon périmètre est de 16 cm.



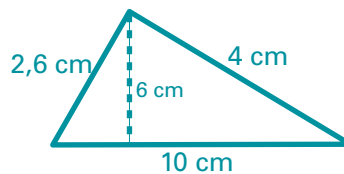
Rectangle
Côtés courts = 3 cm
Côtés longs = 5 cm

Rectangle
Base = 3 cm
Hauteur = 5 cm

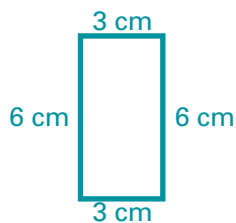
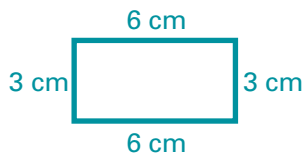
Je suis un triangle et mon aire est de 30 cm^2 .



Triangle
Base = 10 cm
Hauteur = 6 cm



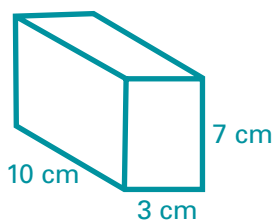
Je suis un rectangle et mon aire est de 18 cm^2 .



Rectangle
Côtés courts = 3 cm
Côtés longs = 6 cm

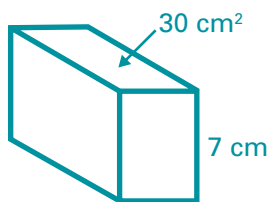
Rectangle
Base = 6 cm
Hauteur = 3 cm

Je suis un
prisme à base
rectangulaire et
mon volume est de
 210 cm^3 .

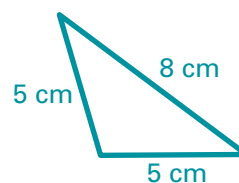


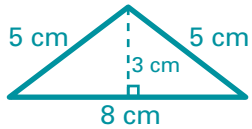
$$V = A_{\text{base}} \times h$$

$$V = 210 \text{ cm}^3$$



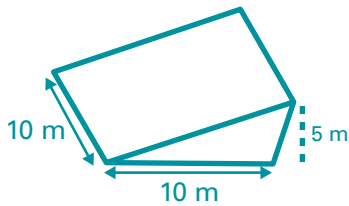
Je suis un triangle
et mon périmètre
est de 18 cm.





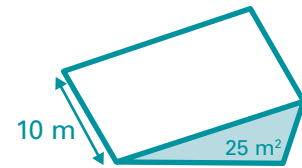
Triangle
Côté $a = 5 \text{ cm}$
Côté $b = 8 \text{ cm}$
Côté $c = 5 \text{ cm}$

Je suis un prisme
à base triangulaire
et mon volume est
de 250 m^3 .

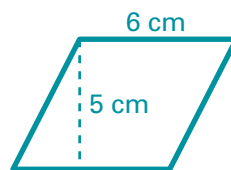


$$A_{\text{base}} = 25 \text{ m}^2$$

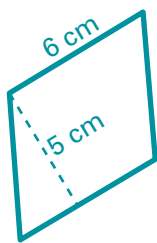
$$V = 250 \text{ m}^3$$



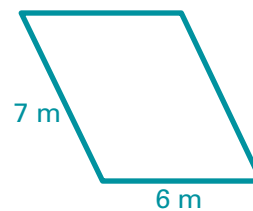
Je suis un
parallélogramme et
mon aire est de
 30 cm^2 .



Parallélogramme
Base = 6 cm
Hauteur = 5 cm



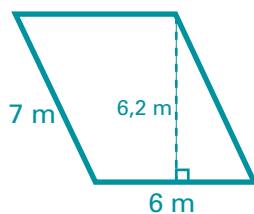
Je suis un
parallélogramme et
mon périmètre est
de 26 m.



Parallélogramme

Côté $a = 6$ m

Côté $b = 7$ m

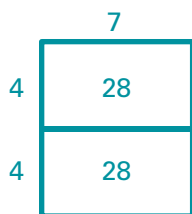


$$8 \times 7 = (4 \times 7) + (4 \times 7)$$

$$= 28 + 28$$

$$= 30 + 26$$

$$= 56$$



$$28 + 28 = ?$$

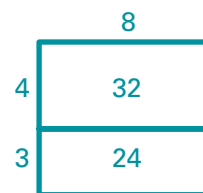
$$20 + 20 + 16 = 56$$

$$7 \times 8 = (4 \times 8) + (3 \times 8)$$

$$= 32 + 24$$

$$= 36 + 20$$

$$= 56$$



$$32 + 24 = ?$$

$$50 + 6 = 56$$