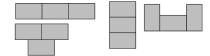


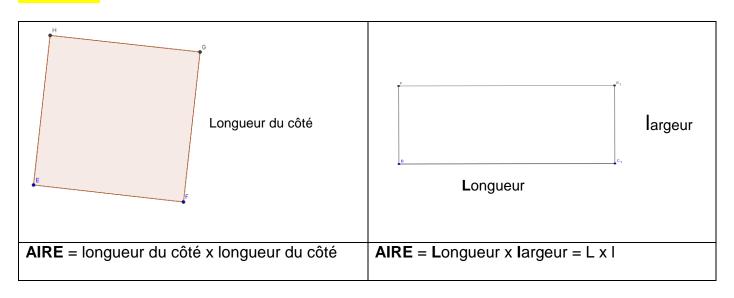
Comment faire?

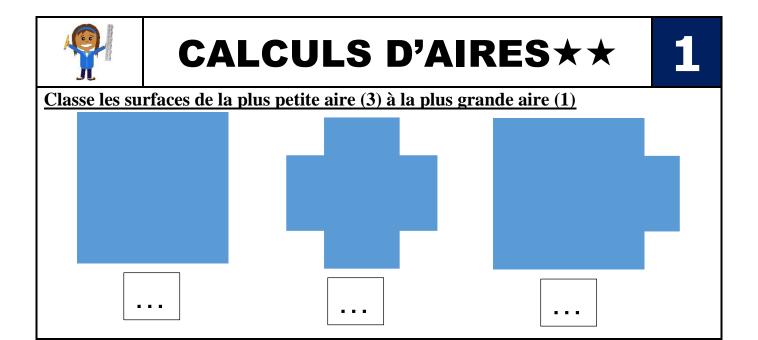
L'aire est la **mesure d'une surface** dans une unité d'aire (par exemple le carreau d'un quadrillage, le centimètre carré cm²).

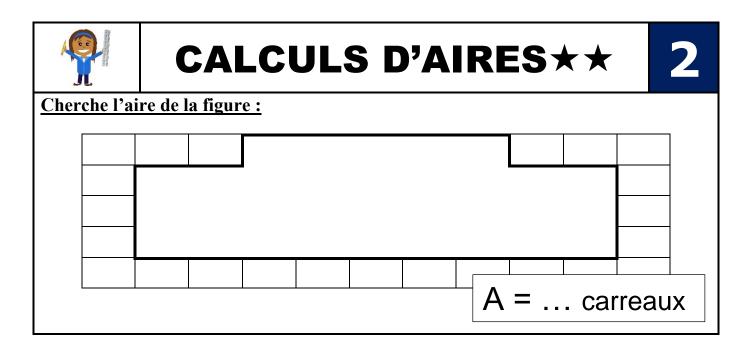
Des surfaces différentes peuvent avoir la même aire.

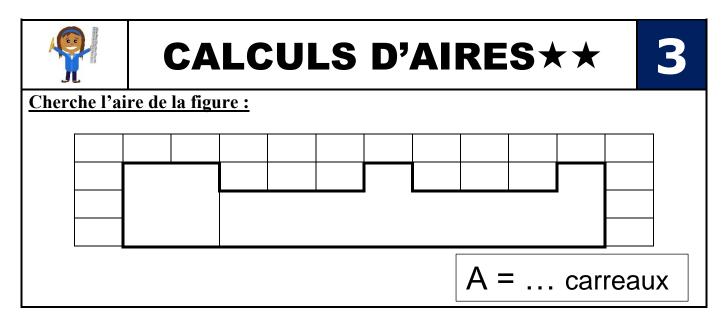


Formules:

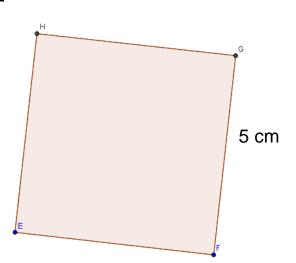








Calcule l'aire du carré :



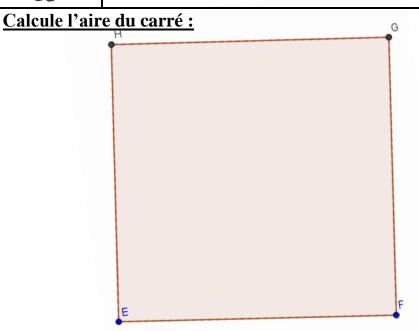
 $A = \dots cm^2$



CALCULS D'AIRES★★

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Construis un rectangle dont l'aire mesure 18 carreaux :



 $A = \dots cm^2$

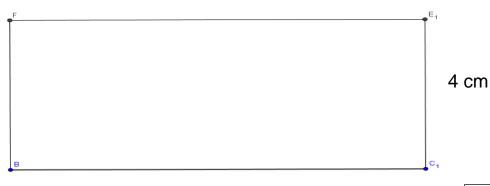
7 cm



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7

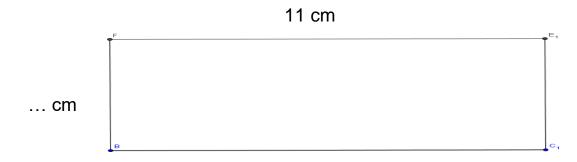
Calcule l'aire du rectangle :



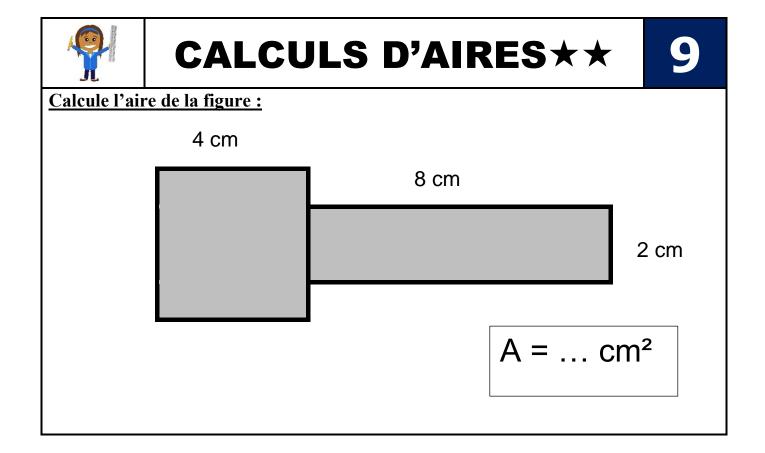
11 cm

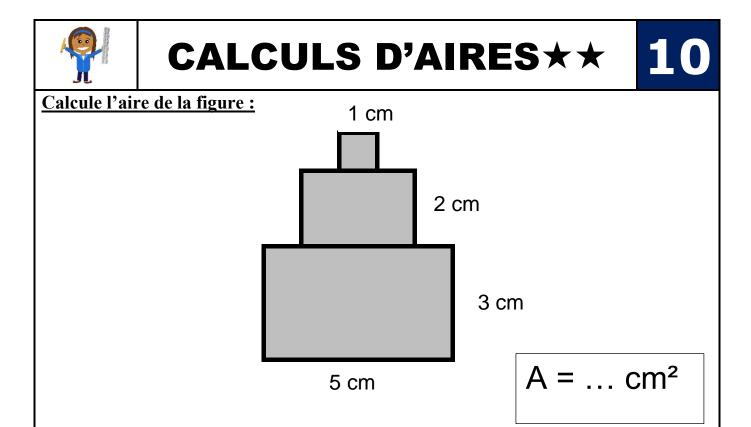
$$A = \dots cm^2$$

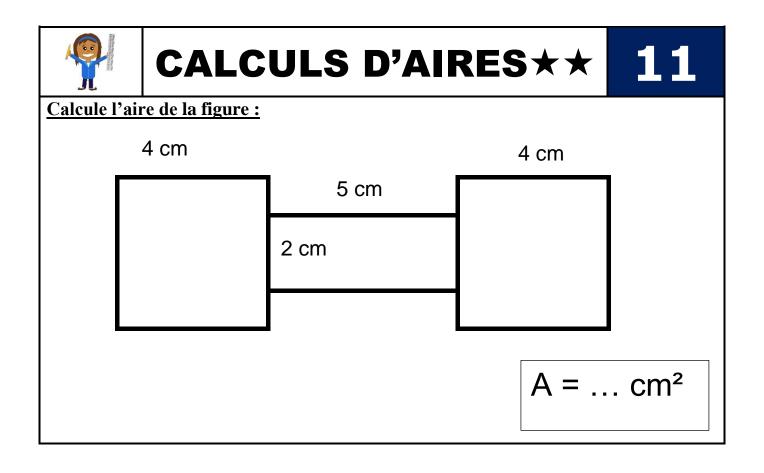
Cherche la mesure manquante du rectangle:

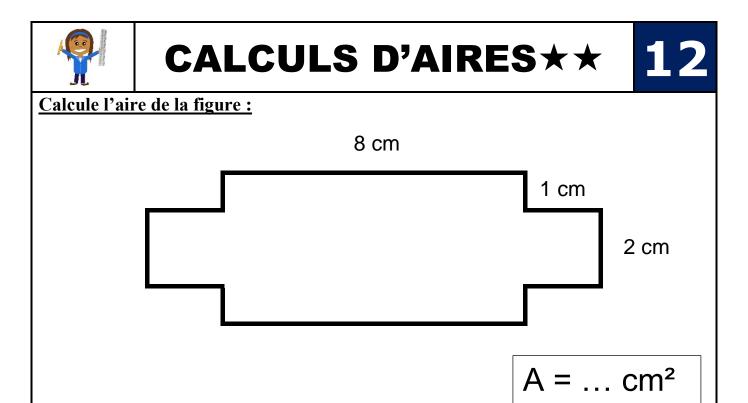


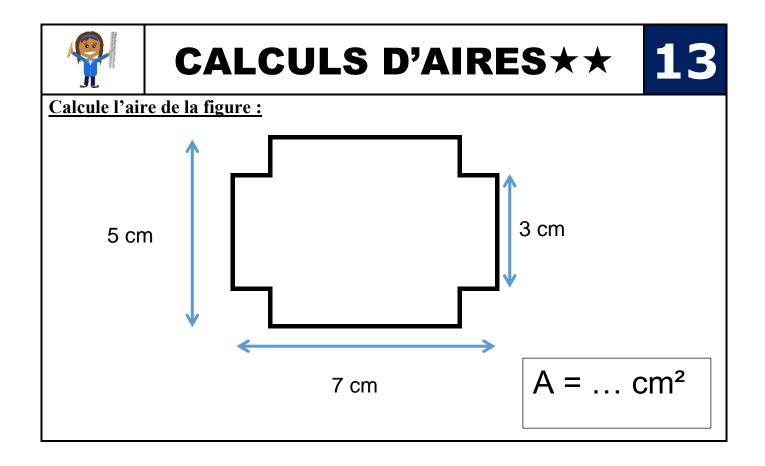
 $A = 33 \text{ cm}^2$













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14

<u>Construis une figure comportant un carré et un rectangle dont l'aire totale fait 22 carreaux :</u>

