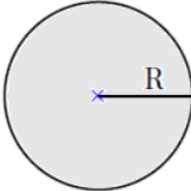
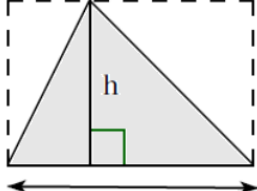
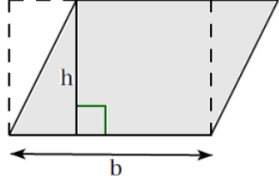


Calculs d'aires

I – Calcul d'aires élémentaires

Cercle	Rectangle	Triangle	Losange
			
$A = \pi R^2$	$A = a \times b$	$A = \frac{b \times h}{2}$	$A = b \times h$

Exemples : Calculer les aires des figures ci-dessous en cm²:

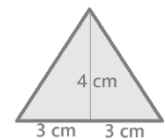
1)

.....



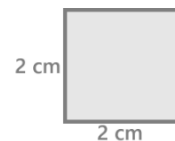
2)

.....



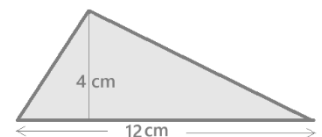
3)

.....



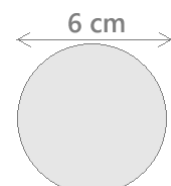
4)

.....



5)

.....



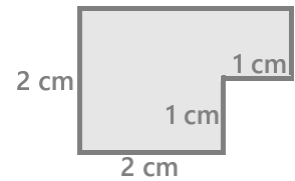
II – calculs d'aires composées

Calculer les aires en gris des figures ci-dessous en cm^2 :

1)

.....

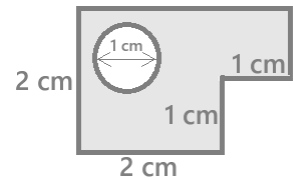
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2)

.....

.....



3)

.....

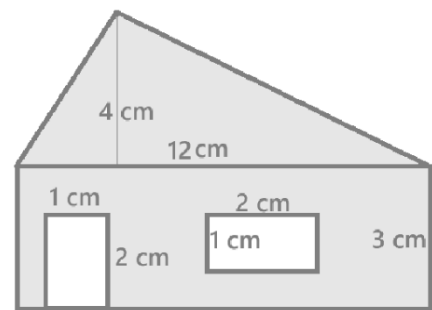
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III – Les unités

Les principales unités utilisées pour mesurer les aires sont leet ses sous unités :

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