





Carré	Rectangle	Triangle	Disque
			
$A = c \times c$	$A = L \times l$	$A = \frac{c \times h}{2}$	$A = \pi \times r \times r$ $A = \pi \times r^2$

G3

Périmètre et aire

L'aire d'une figure est la mesure de sa surface





Diagram illustrating the conversion of area units:





Top row (Multiplication by 100):

km^2	hm^2	dam^2	m^2	dm^2	cm^2	mm^2

Bottom row (Division by 100):

km^2	hm^2	dam^2	m^2	dm^2	cm^2	mm^2

Carré	Rectangle	Triangle	Disque
			
$P = 4 \times c$	$P = 2 \times (L + l)$ $P = 2 \times L + 2 \times l$	$P = a + b + c$	$P = 2 \times \pi \times r$ $P = \pi \times d$

Carré	Rectangle	Triangle	Disque
			
$A = c \times c$	$A = L \times l$	$A = \frac{c \times h}{2}$	$A = \pi \times r \times r$ $A = \pi \times r^2$

G3

Périmètre et aire

L'aire d'une figure est la mesure de sa surface

km ²	hm ²	dam ²	m ²	dm ²	cm ²	mm ²