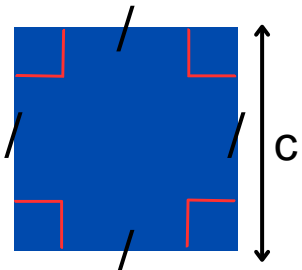
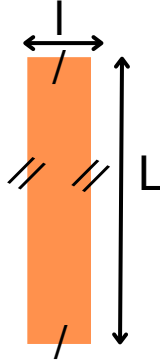
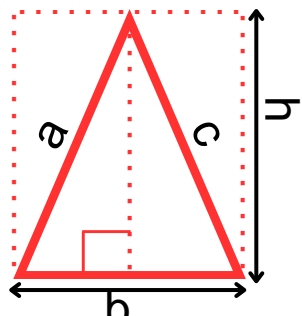
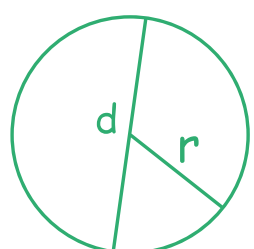


Formules du périmètre et de l'aire des figures géométriques courantes

Figure plane	Périmètre	Aire
<p>Le carré c = côté</p> 	$P = c + c + c + c$ $= c \times 4$	$A = c \times c$
<p>Le rectangle L = longueur l = largeur</p> 	$P = (L + l) \times 2$ $= L \times 2 + l \times 2$	$A = L \times l$
<p>Le triangle b = base h = hauteur</p> 	$P = a + b + c$	$A = \frac{b \times h}{2}$
<p>Le cercle d = diamètre r = rayon</p> 	$P = r \times 2 \times \pi$ $= d \times \pi$	$A = \pi \times r \times r$