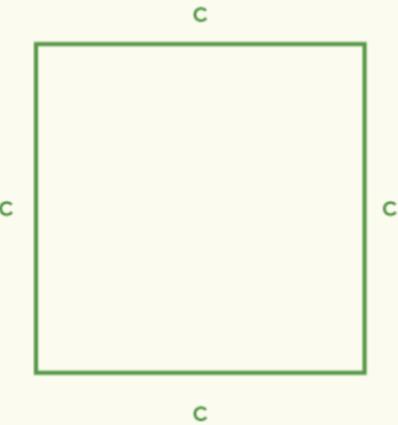
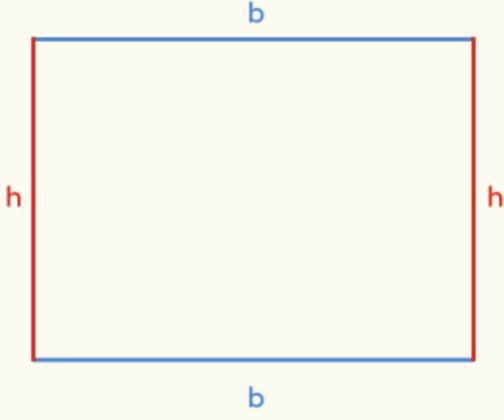
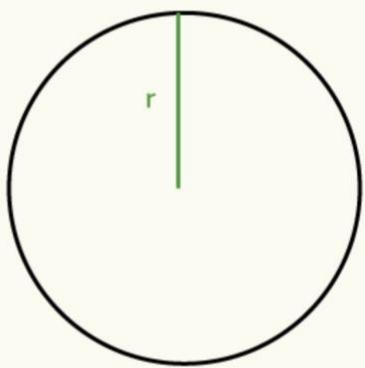
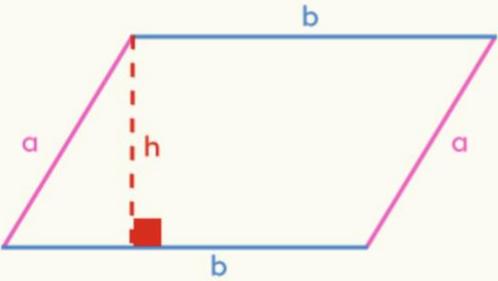
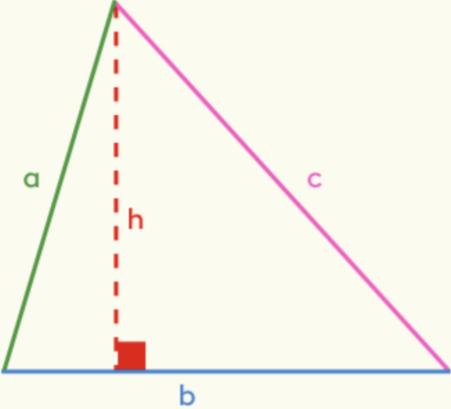


Mathématiques 7^e : Périmètre et aire

Figure plane	Périmètre	Aire
<p style="text-align: center;"><u>Carré</u></p> 	$P = c + c + c + c$ $= 4c$	$A = c \times c$ $= c^2$
<p style="text-align: center;"><u>Rectangle</u></p> 	$P = b + b + h + h$ $= 2b + 2h$ $= 2(b + h)$	$A = b \times h$
<p style="text-align: center;"><u>Cercle et disque</u></p> 	$C = 2\pi r$	$A = \pi r^2$

Mathématiques 7^e : Périmètre et aire

Figure plane	Périmètre	Aire
<p style="text-align: center;"><u>Parallélogramme</u></p>  <p>The diagram shows a parallelogram with two adjacent sides labeled 'a' (pink) and 'b' (blue). A dashed red vertical line represents the height 'h', extending from the top side to the bottom side. A small red square at the base of the height indicates a right angle.</p>	$\begin{aligned} P &= a + a + b + b \\ &= 2a + 2b \\ &= 2(a + b) \end{aligned}$	$A = b \times h$
<p style="text-align: center;"><u>Triangle</u></p>  <p>The diagram shows a triangle with three sides labeled 'a' (green), 'b' (blue), and 'c' (pink). A dashed red vertical line represents the height 'h', extending from the top vertex to the base 'b'. A small red square at the base of the height indicates a right angle.</p>	$P = a + b + c$	$A = \frac{b \times h}{2}$