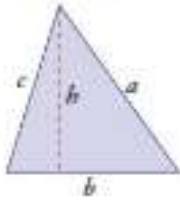

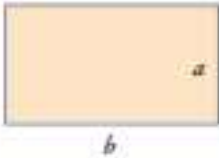
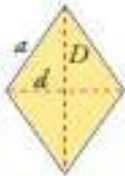
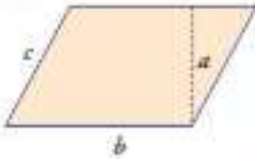
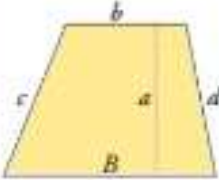
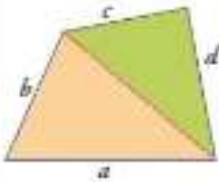
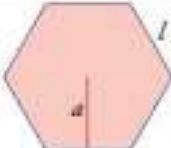


## Perímetros y áreas de polígonos

Polígono	Dibujo	Perímetro	Área
Triángulo		$P = a + b + c$	$A = \frac{b \cdot h}{2}$ Fórmula de Herón: $A = \sqrt{\rho(\rho - a)(\rho - b)(\rho - c)}$ $\rho = \text{Semiperímetro} = P/2$
Cuadrado		$P = 4a$	$A = a^2$
Rectángulo		$P = 2(b + a)$	$A = b \cdot a$
Rombo		$P = 4a$	$A = \frac{D \cdot d}{2}$
Romboide		$P = 2(b + c)$	$A = b \cdot a$
Trapezio		$P = B + b + c + d$	$A = \frac{B + b}{2} \cdot a$
Trapezoide		$P = a + b + c + d$	$A = \text{Suma de las áreas de los dos triángulos}$
Polígono regular		$P = nl$ $n = \text{n.º de lados}$	$A = \frac{P \cdot a}{2}$