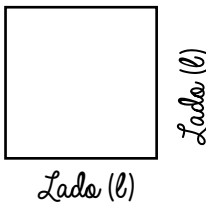
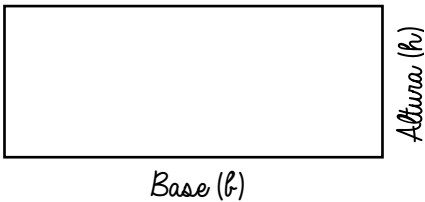
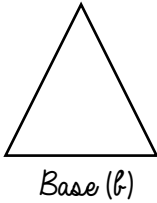
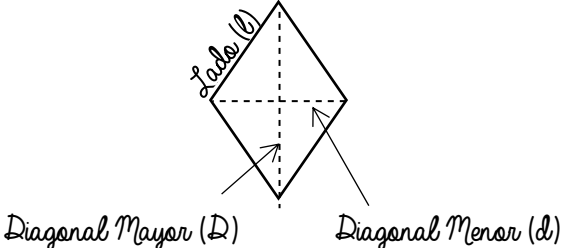
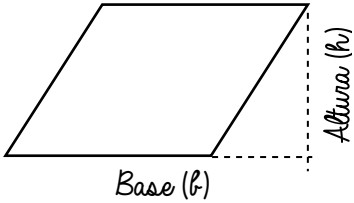
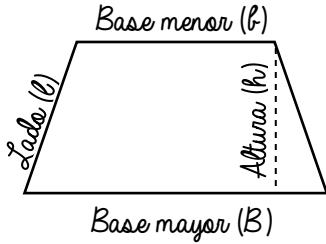
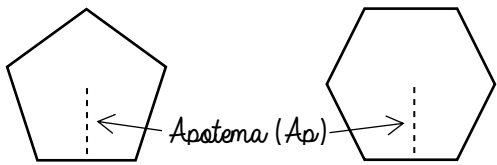
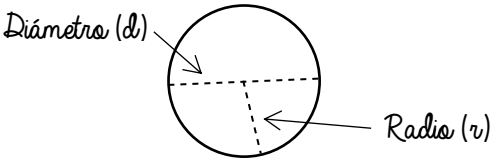


FORMULARIO DE ÁREAS Y PERÍMETROS

	FIGURA	PERÍMETRO	ÁREA
CUADRADO		$P = L + L + L + L$	$A = L \cdot L$
RECTÁNGULO		$P = b + b + h + h$	$A = b \cdot h$
TRIÁNGULO		$P = L + L + L$	$A = \frac{b \cdot h}{2}$
ROMBO		$P = L + L + L + L$	$A = \frac{D \cdot d}{2}$
ROMBOIDE		$P = b + b + L + L$	$A = b \cdot h$
TRAPECIO		$P = B + b + L + L$	$A = \frac{h \cdot (B + b)}{2}$
POLÍGONOS REGULARES		Suma de todos sus lados	$A = \frac{P \cdot Ap}{2}$ (Perímetro · apotema : 2)
CÍRCULO		Longitud de la circunferencia: $C = 2 \cdot \pi \cdot r$ $C = \pi \cdot d$	$A = \pi \cdot r^2$