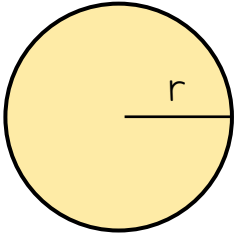


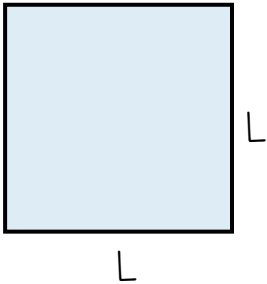
CÍRCULO



$\pi: 3,1416$


Área	Perímetro
$\pi \times r^2$	$D \times \pi$

CUADRADO



Área	Perímetro
$L \times L$ $L^2$	$4L$ $L + L + L + L$

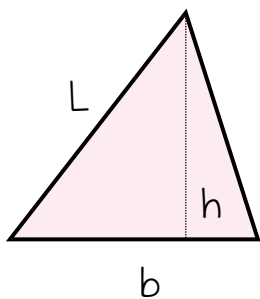
RECTÁNGULO



Área	Perímetro
$b \times h$	$2b + 2h$



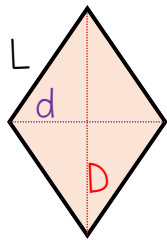
TRIÁNGULO



Área	Perímetro
$\frac{b \times h}{2}$	$L + L + L$



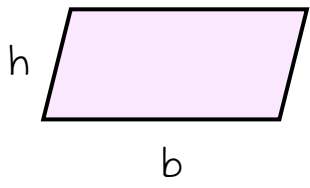
ROMBO



Área	Perímetro
$\frac{D \times d}{2}$	$4L$ $L + L + L + L$



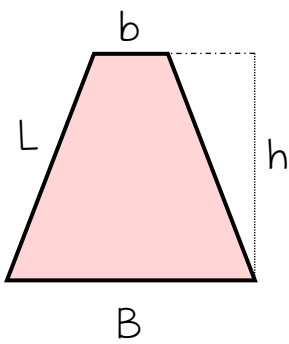
ROMBOIDE



Área	Perímetro
$b \times h$	$2b + 2h$



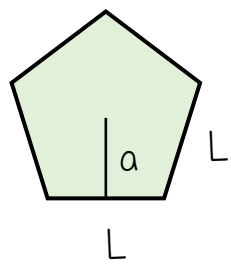
TRAPEZIO



Área	Perímetro
$\frac{(B + b) \times h}{2}$	$B + b + L + L$



POLIGONO  
REGULAR



Área	Perímetro
$\frac{P \times a}{2}$	$L \times n^{\circ} \text{ lados}$