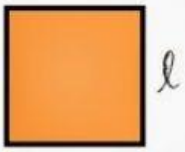
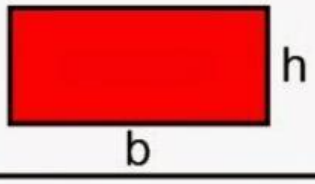
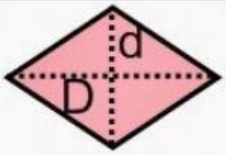
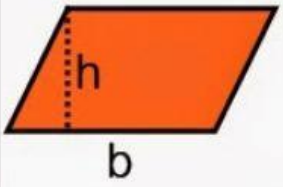
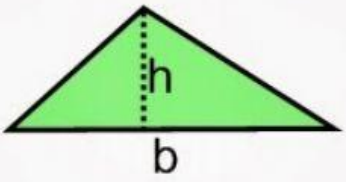
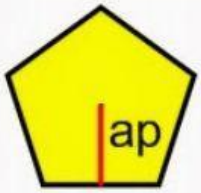
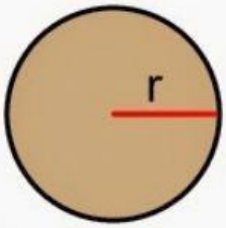
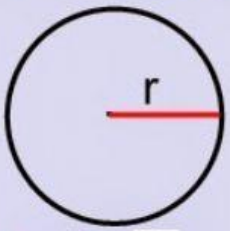
ÁREA DE FIGURAS PLANAS

CUADRADO	RECTÁNGULO	ROMBO
		
$A = \ell^2$	$A = b \times h$	$A = \frac{D \times d}{2}$

ROMBOIDE	TRIÁNGULO	POLÍGONO REGULAR
		
$A = b \times h$	$A = \frac{b \times h}{2}$	$A = \frac{P \times ap}{2}$

CÍRCULO	LONGITUD DE LA CIRCUNFERENCIA
	
$A = \pi \times r^2$	$L = 2.\ \pi\ .r$