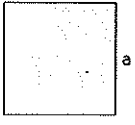
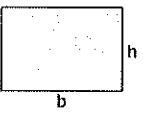
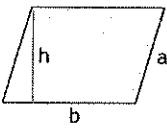
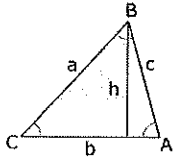
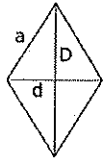
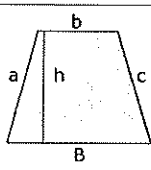
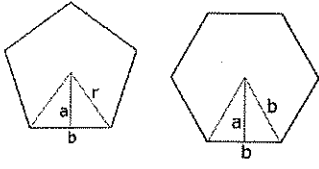


Nombre: \_\_\_\_\_

Figuras Planas	Perímetro	Área
<b>CUADRADO</b> 	$P_{\text{cuadrado}} = 4 \cdot a$	$A_{\text{cuadrado}} = a^2$
<b>RECTÁNGULO</b> 	$P_{\text{rectángulo}} = 2b + 2h$	$A_{\text{rectángulo}} = b \cdot h$
<b>ROMBOIDE</b> 	$P_{\text{romboide}} = 2b + 2a$	$A_{\text{romboide}} = b \cdot h$
<b>TRIÁNGULO</b> 	$P_{\text{triángulo}} = a + b + c$	$A_{\text{triángulo}} = \frac{b \cdot h}{2}$
<b>ROMBO</b> 	$P_{\text{rombo}} = 4 \cdot a$	$A_{\text{rombo}} = \frac{d \cdot D}{2}$
<b>TRAPECIO</b> 	$P_{\text{trapecio}} = a + c + b + B$	$A_{\text{trapecio}} = \frac{b + B}{2} \cdot h$
<b>POLÍGONO REGULAR</b> 	$P_{\text{polígono regular}} = b \cdot n$ $n = \text{número de lados}$	$A_{\text{polígono regular}} = \frac{P \cdot a}{2}$ $P = P_{\text{polígono regular}}$ $a = \text{apotema}$