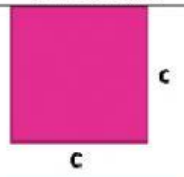
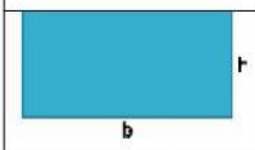
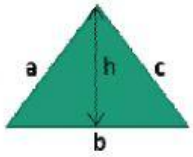
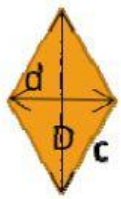
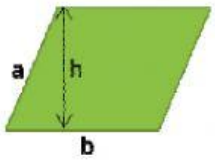
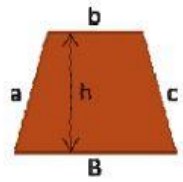
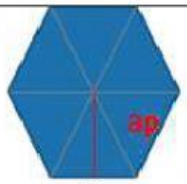
2 Col·loca cada paraula i fórmula al lloc corresponent:

FIGURA	NOM	ÀREA	PERÍMETRE
			
			
			
			
			
			
			
			

$P = nºcostats \cdot c$

$A = C \cdot C = C^2$

Rectangle

Rombe

$A = \frac{Perímetre \cdot apotema}{2}$

Polígon regular

$A = \frac{b \cdot h}{2}$

$A = \pi \cdot r^2$

$P = a + b + c$

Cercle

$A = b \cdot h$

$P = C + C + C + C$
$P = 4 \cdot C$

Triangle

$A = \frac{(B + b) \cdot h}{2}$

$P = b + b + a + a$
$P = 2 \cdot b + 2 \cdot a$

Trapezi

$A = b \cdot h$

$P = b + b + h + h$
$P = 2 \cdot b + 2 \cdot h$

$A = \frac{D \cdot d}{2}$

$P = B + b + c + c$
$P = B + b + 2 \cdot c$

Quadrat

$P = C + C + C + C$
$P = 4 \cdot C$

Romboide

$Longitud = 2 \cdot \pi \cdot r$

LIVEWORKSHEETS