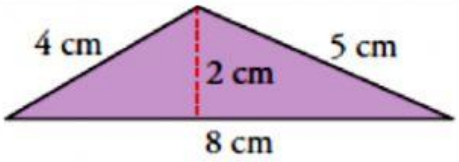
1-. Halla el Perímetro(suma de todos los lados) y el Área de las siguientes figuras, y nómbralas:

a)CUADRADO

$P = 4 \cdot l =$ dm

$A = l^2 =$ dm^2

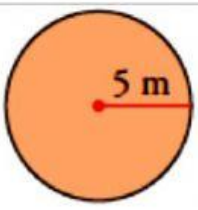
b) TRIÁNGULO



$P =$ cm

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

c) CÍRCULO

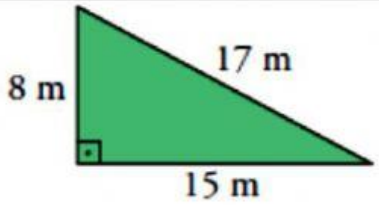


$\pi = 3,14$

$P = 2\pi r =$ m

$A = \pi r^2 =$ m^2

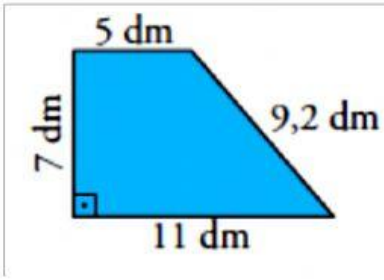
d) TRIÁNGULO RECTÁNGULO



$P =$ m

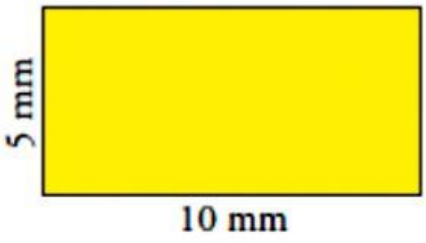
$A = \frac{b \cdot h}{2} = \frac{\cdot}{2} =$ m^2

e)TRAPECIO RECTÁNGULO



$P =$ dm

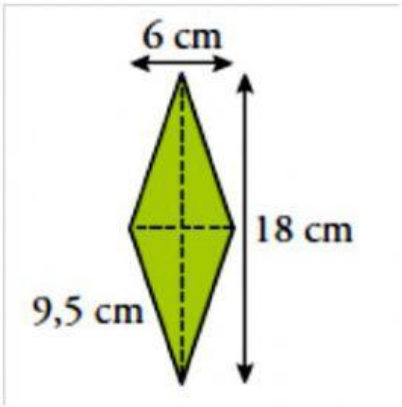
f) RECTÁNGULO



$P =$ mm

$$A = \frac{(B+b)\cdot h}{2} = \frac{\cdot}{2} = \quad dm^2 \qquad A = b \cdot h = \quad mm^2$$

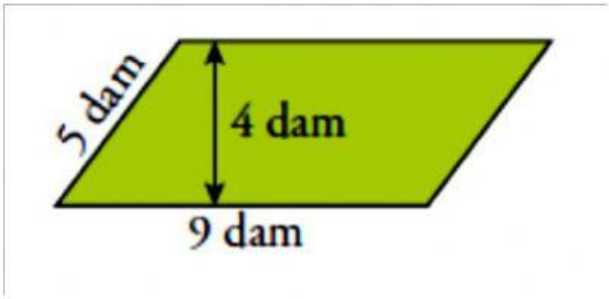
g) ROMBO



$$P = \quad cm$$

$$A = \frac{D \cdot d}{2} = \frac{\cdot}{2} = \quad cm^2$$

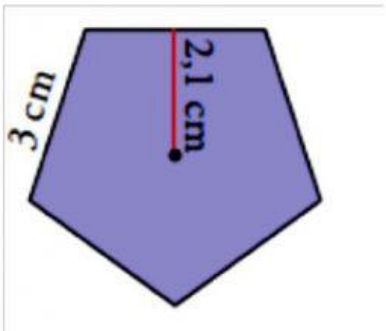
h) ROMBOIDE



$$P = \quad dam$$

$$A = b \cdot h = \quad dam^2$$

i) POLÍGONO REGULAR

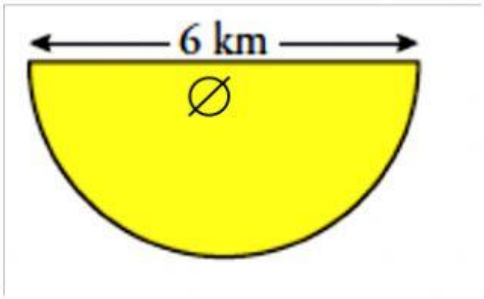


$$P = \quad cm$$

$$A = \frac{P \cdot a}{2} = \frac{\cdot}{2} = \quad cm^2$$

j) SEMICÍRCULO

$\pi = 3{,}14$



$\varnothing$: *diámetro*

$$P = \varnothing + \frac{2\pi r}{2} = \varnothing + \pi r = \quad + \quad = \quad km$$

$$A = \frac{\pi r^2}{2} = \quad km^2$$