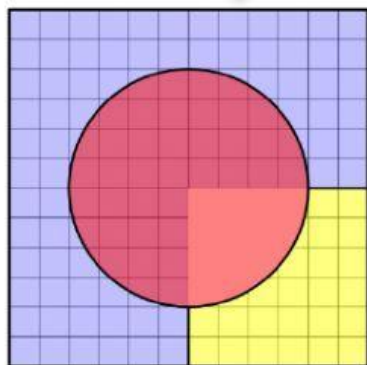
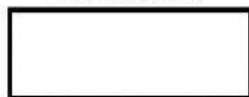


5 Áreas de figuras Planas



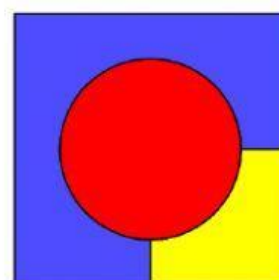
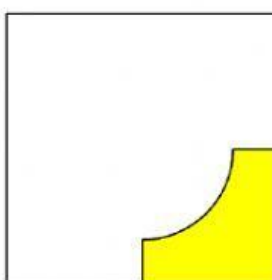
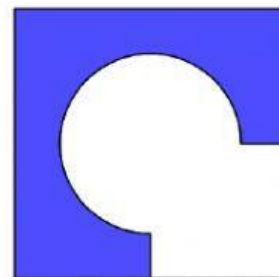
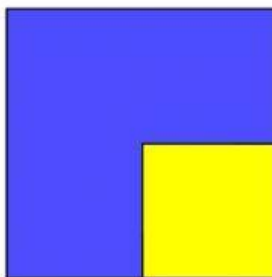
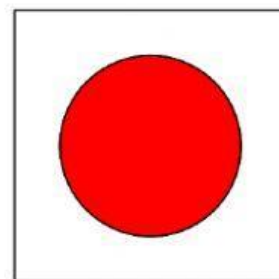
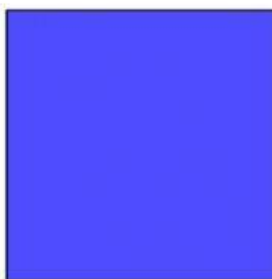
Área Total



Amarilla

Roja

Azul



Qué

Cómo

pepvidal

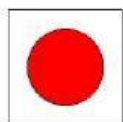


Cuadrado grande.
Total.

→ $A_{CT} =$

c ○

6×6

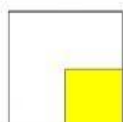


Círculo. Zona roja

→ $A_C =$

c ○

$36 - \frac{1}{4} \cdot 50,3$



Cuadrado pequeño.

→ $A_{CP} =$

c ○

12×12



Complementario
cuadrado pequeño

→ $A_{CC} =$

c ○

$\pi \cdot 4^2$



Zona amarilla

→ $A_{ZA} =$

c ○

$108 - \frac{3}{4} \cdot 50,3$



Zona azul

→ $A_{AZ} =$

c ○

$144 - 36$

Use con segmentos