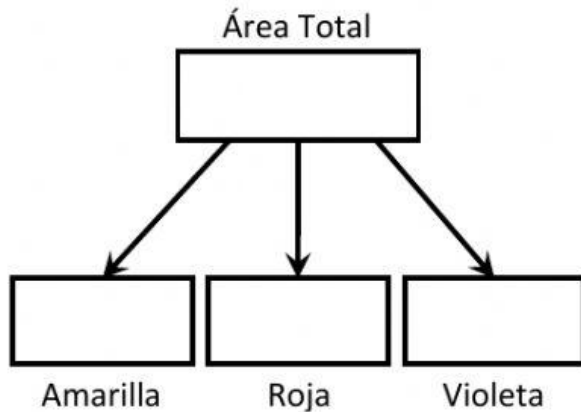
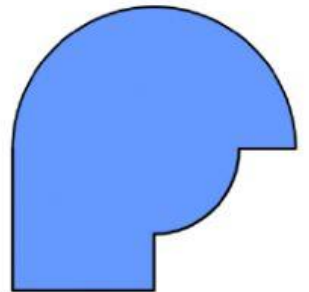
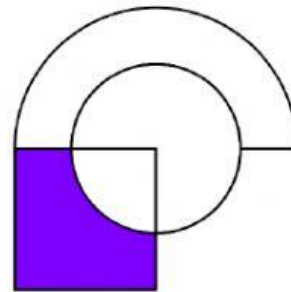
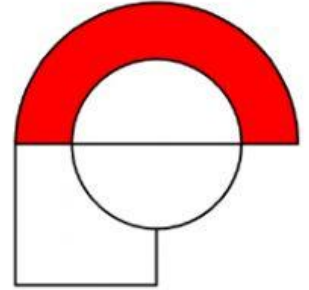
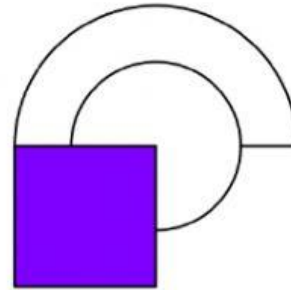
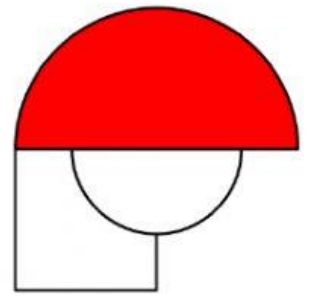
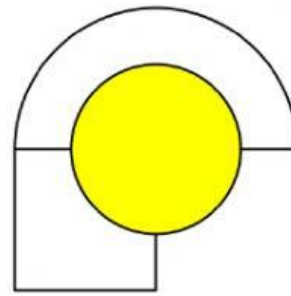
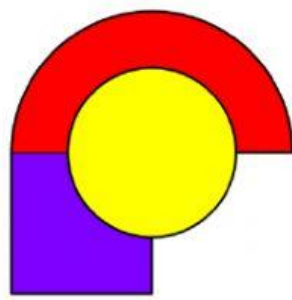
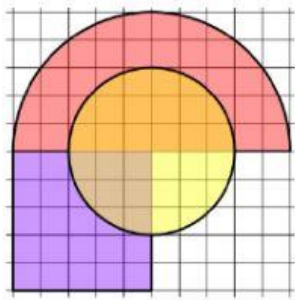


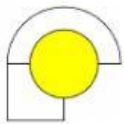
7 Áreas de figuras Planas



Qué

Cómo

popvidal

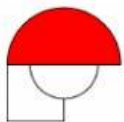


Zona Amarilla

→ $A_{ZA} =$

c ●

$39,3 - \frac{1}{2} 28,3$

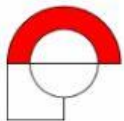


Área Semicírculo

→ $A_{SC} =$

c ●

$\pi \cdot 3^2$

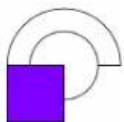


Zona Roja

→ $A_{ZR} =$

c ●

5^2



Área Cuadrado

→ $A_{AC} =$

c ●

$\frac{1}{2} \pi 5^2$



Zona Violeta

→ $A_{ZV} =$

c ●

$28,3 + 25,2 + 17,9$



Área Total

→ $A_{AT} =$

c ●

$25 - \frac{1}{4} 28,3$

Use con segmentos