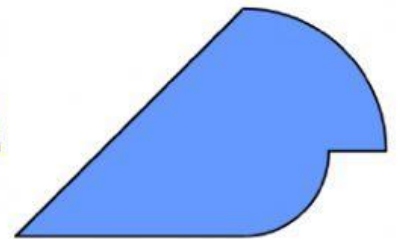
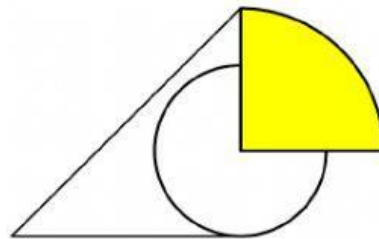
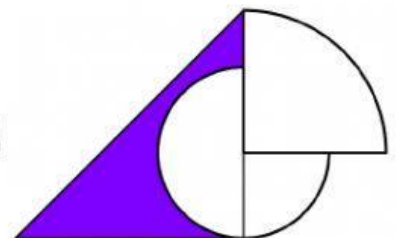
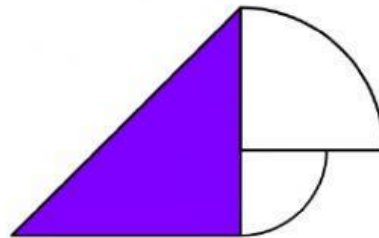
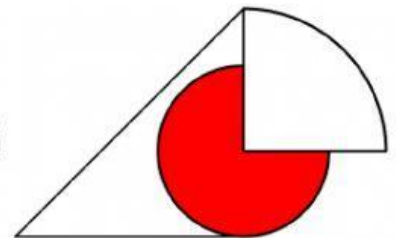
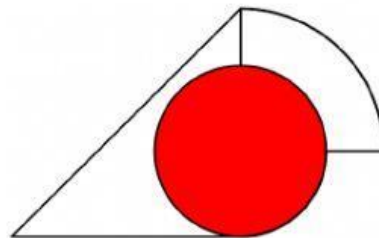
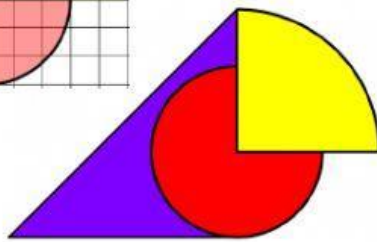
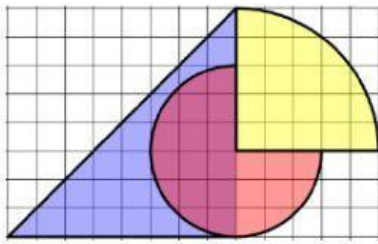
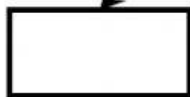
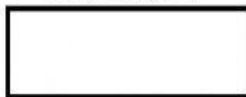


8 Áreas de figuras Planas



Área Total



Amarilla

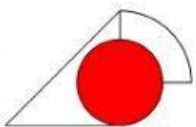
Roja

Violeta

Qué

Cómo

pepvidal



Círculo Rojo

$\rightarrow A_{CR} =$

c

$$\frac{8 \times 8}{2}$$

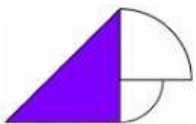


Zona Roja

$\rightarrow A_{ZR} =$

c

$$\pi \cdot 3^2$$



Triángulo

$\rightarrow A_{TR} =$

c

$$19,6 + 21,2 + 17,9$$

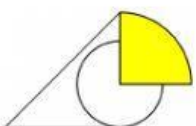


Zona Violeta

$\rightarrow A_{ZV} =$

c

$$\frac{3}{4} \cdot 28,3$$



Zona Amarilla

$\rightarrow A_{ZA} =$

c

$$\frac{1}{4} \cdot \pi \cdot 5^2$$



Área Total

$\rightarrow A_{AT} =$

c

$$32 - \frac{1}{4} \cdot 28,3$$

Use con segmentos