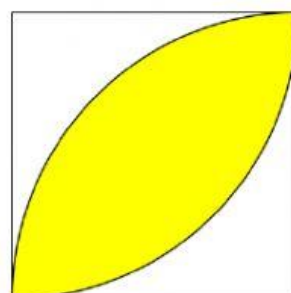
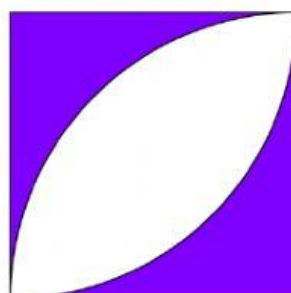
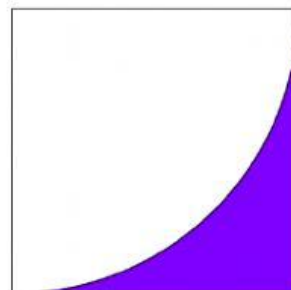
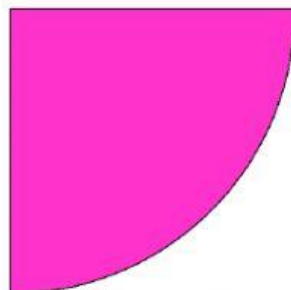
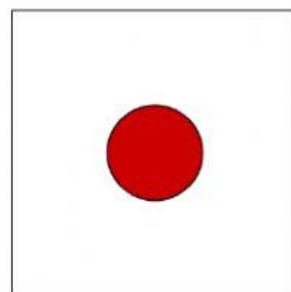
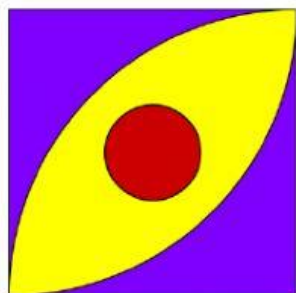
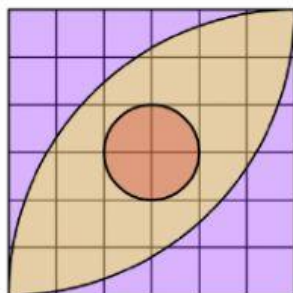


6 Áreas de figuras Planas



Área Total



Amarilla



Roja



Azul

Qué

Cómo

popvidal

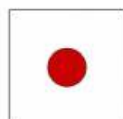


Área Cuadrado

→ $A_{CU} =$

c ○

$2 (36 - 28,27)$



Área Círculo

→ $A_{CI} =$

c ○

$36 - 15,46$



Área Sector

→ $A_{SC} =$

c ○

6×6

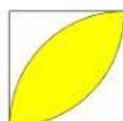


Área Zona Azul

→ $A_{ZA} =$

c ○

$\pi \cdot 1^2$



Zona No Azul

→ $A_{NA} =$

c ○

$20,54 - 3,14$



Zona Amarilla

→ $A_{ZA} =$

c ○

$\frac{1}{4} \pi 6^2$

Use con segmentos