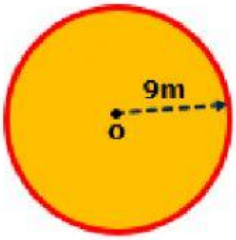
AREA DEL CIRCULO

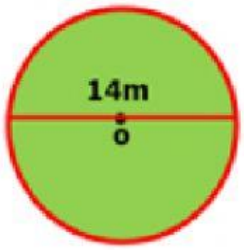
1. Calcula el área del círculo "O" es centro.



$A = \square^{\square}\ \pi$

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

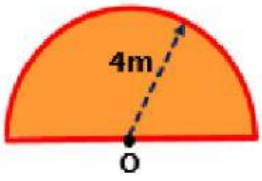
2. Calcula el área del círculo si su diámetro es 14m y "O" es centro.



$A = \square^{\square}\ \pi$

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

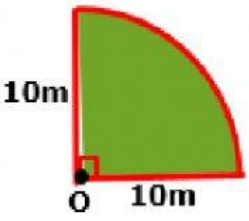
3. Calcula el área de la región semicircular .



$A = \frac{\square^{\square}\ \pi}{\square}$

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

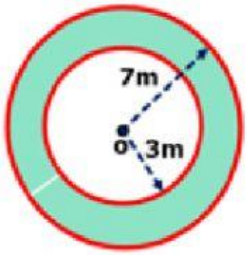
4. Halla el área de la región sombreada si "O" es centro.



$A = \frac{\square^{\square}\ \pi}{\square}$

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

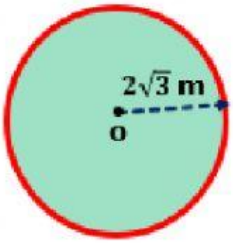
5. Calcula el área de la corona circular (O: centro)



$A = (\square^{\square} - \square^{\square})\ \pi$

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

6. Calcula el área del círculo "O" es centro.



$A = 2\sqrt{3}^{\square}\ \pi$

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