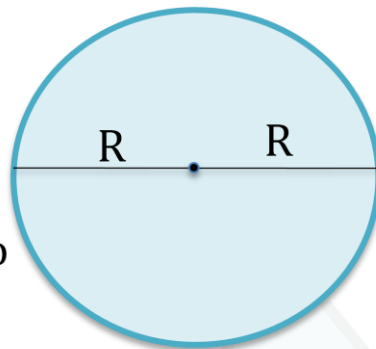


Circunferência

R = Raio

2R = Diâmetro



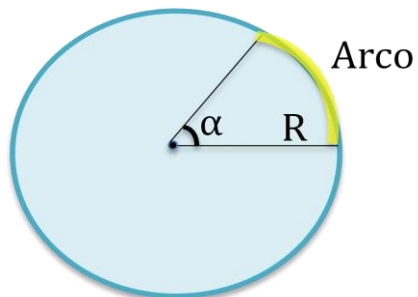
Área:

$$\longrightarrow A = \pi R^2$$

$$\pi = 3,14$$

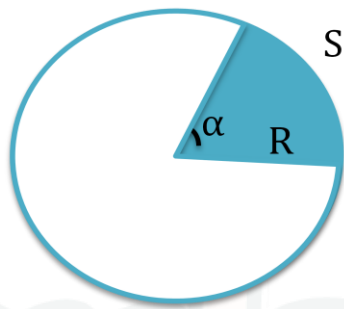
Comprimento:
 $C = 2\pi R$

Arco:



$$\begin{array}{l} 2\pi R \text{ ————— } 360^\circ \\ \text{arco ————— } \alpha \end{array}$$

Setor Circular:



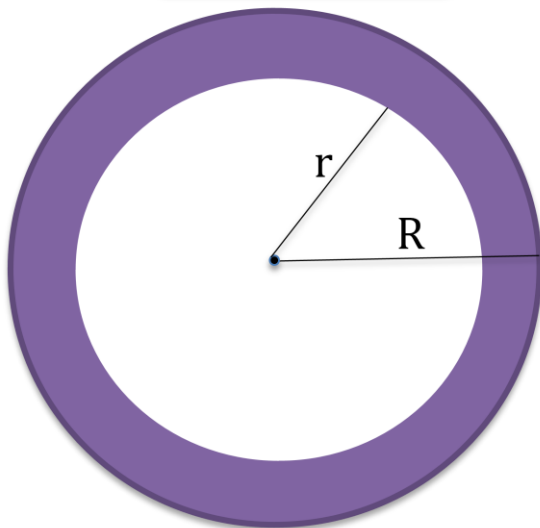
Setor Circular

$$\frac{\pi R^2}{\text{Setor circular}} = \frac{360^\circ}{\alpha}$$



Área da Coroa Circular:

Coroa Circular



$$A = \pi R^2 - \pi r^2$$