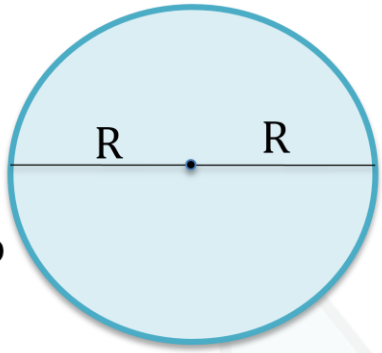
Circunferência

R = Raio

2R = Diâmetro



Área:

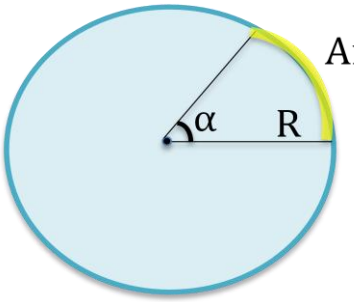
$A = \pi R^2$

$\pi = 3,14$

Comprimento:

$C = 2\pi R$

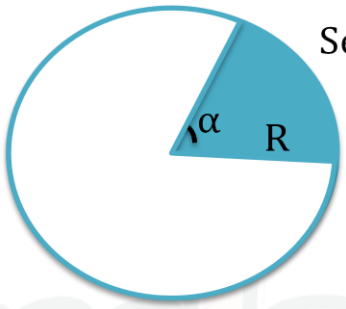
Arco:



$2\pi R$ ——— 360^0

arco ——— α

Setor Circular:



Setor Circular

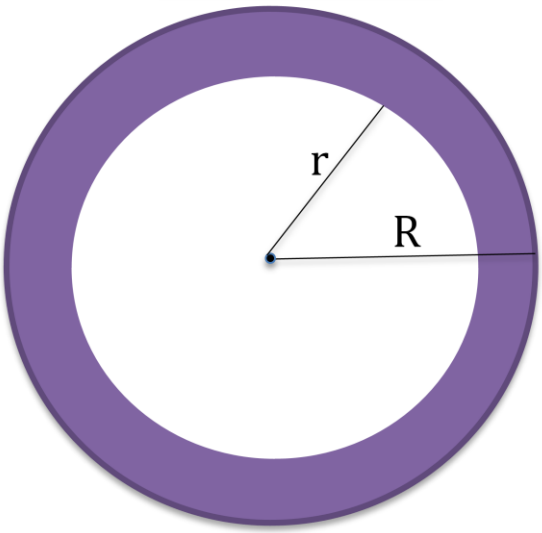
πR^2 _____ 360^0

Setor _____ α

circular

Área da Coroa Circular:

Coroa Circular



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