
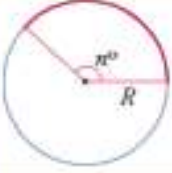

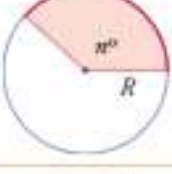
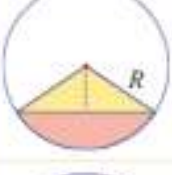
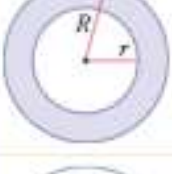
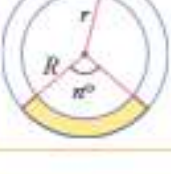


LONGITUD Y ÁREA DE FIGURAS CIRCULARES

Nombre	Dibujo	Longitud	Área
Circunferencia		$L = 2\pi R$	
Arco		$L_{\text{Arco}} = \frac{2\pi R}{360^\circ} \cdot n^\circ$	
Círculo			$A = \pi R^2$
Sector circular			$A_{\text{Sector}} = \frac{\pi R^2}{360^\circ} \cdot n^\circ$
Segmento circular			$A_{\text{Segmento}} = A_{\text{Sector}} - A_{\text{Triángulo}}$
Corona circular			$A_{\text{Corona}} = \pi(R^2 - r^2)$
Trapezio circular			$A_{\text{Trapezio circular}} = \frac{\pi(R^2 - r^2)}{360^\circ} \cdot n^\circ$