

Formulario				
Diagonales		Ángulos internos		
$d = n - 3$	$D = \frac{n(n - 3)}{2}$	$S_a = 180^\circ(n - 2)$	$a_i = \frac{180^\circ(n - 2)}{n}$	$a_e = \frac{360^\circ}{n}$
Circunferencia				
$A = \pi r^2$	$P = \pi d$	$A = \pi(R^2 - r^2)$	$A = \frac{\pi r^2 \theta}{360}$	$A = \frac{\pi(R^2 - r^2)\theta}{360}$
Geometría plana				
$A = \frac{bh}{2}$	$s = \frac{a + b + c}{2}$ $A = \sqrt{s(s - a)(s - b)(s - c)}$		$A = bh$	$A = \frac{(B + b)h}{2}$
Volúmenes				
$V = L^3$	$V = \pi r^2 h$	$V = \frac{\pi r^2 h}{3}$	$V = \frac{4}{3}\pi r^3$	
Triángulo rectángulo				
$c^2 = a^2 + b^2$	$sen\theta = \frac{co}{h}$	$cos\theta = \frac{ca}{h}$	$tan\theta = \frac{co}{ca}$	
Triángulos no rectángulos				
$c^2 = a^2 + b^2 - 2abCosC$		$\frac{a}{sen\,A} = \frac{b}{sen\,B} = \frac{c}{sen\,C}$		