

2D GEOMETRY FORMULAS

SQUARE

s = side

Area: $A = s^2$

Perimeter: $P = 4s$



RECTANGLE

l = length, w = width

Area: $A = lw$

Perimeter: $P = 2l + 2w$



TRIANGLE

b = base, h = height

Area: $A = \frac{1}{2}bh$

Perimeter: $P = a + b + c$



EQUILATERAL TRIANGLE

s = side

Height: $h = \frac{\sqrt{3}}{2}s$

Area: $A = \frac{\sqrt{3}}{4}s^2$



PARALLELOGRAM

b = base, h = height, a = side

Area: $A = bh$

Perimeter: $P = 2a + 2b$



TRAPEZOID

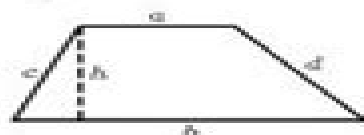
a, b = bases; h = height;

c, d = sides

Area: $A = \frac{1}{2}(a + b)h$

Perimeter:

$P = a + b + c + d$



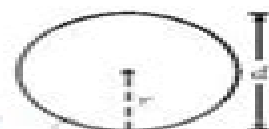
CIRCLE

r = radius, d = diameter

Diameter: $d = 2r$

Area: $A = \pi r^2$

Circumference: $C = 2\pi r = \pi d$

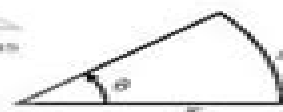


SECTOR OF CIRCLE

r = radius, θ = angle in radians

Area: $A = \frac{1}{2}\theta r^2$

Arc Length: $s = \theta r$



ELLIPSE

a = semimajor axis

b = semiminor axis

Area: $A = \pi ab$

Circumference:

$C \approx \pi \left(3(a + b) - \sqrt{(a + 3b)(b + 3a)} \right)$



ANNULUS

r = inner radius,

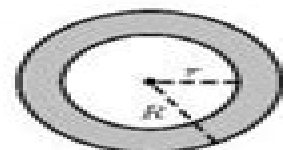
R = outer radius

Average Radius: $\rho = \frac{1}{2}(r + R)$

Width: $w = R - r$

Area: $A = \pi(R^2 - r^2)$

or $A = 2\pi\rho w$



REGULAR POLYGON

s = side length,

n = number of sides

Circumradius: $R = \frac{1}{2}s \csc\left(\frac{\pi}{n}\right)$

Area: $A = \frac{1}{2}ns^2 \cot\left(\frac{\pi}{n}\right)$

or $A = \frac{1}{2}nR^2 \sin\left(\frac{2\pi}{n}\right)$



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Garcia-moliner, Victor R Velasco, 1992-06-08 Based on a scattering theoretic approach which effectively constitutes an extension of the Dyson or Lippman-Schwinger theories, Green functions constitute the backbone of a matching analysis. This analysis is applied to a wide range of models, materials and physical problems from electronic structure of semiconductor superlattices or phonons in metal superlattices to surface Brillouin scattering, piezoelectric surface waves or interface waves in viscoelastic fluids.

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