

Geometry Formula Sheet

Area Formulas (2D Shapes)

	Parallelogram	$A = bh$
	Triangle	$A = \frac{1}{2}bh$
	Trapezoid	$A = \frac{1}{2}h(b_1 + b_2)$
	Circle	$A = \pi r^2$
	Rhombus / Kite	$A = \frac{1}{2}d_1d_2$
	Regular Polygon	$A = \frac{1}{2}aP$

KEY

b = base	A = area
h = height	C = circumference
r = radius	B = area of base
a = apothem	l = slant height
SA = surface area	V = volume
d = diameter or diagonal	
P = perimeter or perimeter of base	

Circumference

$$C = \pi d \text{ or } C = 2\pi r$$

Formulas (3D Shapes)

	<u>Volume</u>	<u>Surface Area</u>	<u>Lateral Area</u>
 Rectangular Prism	$V = bwh$	$SA = 2bh + 2bw + 2hw$	_____
 Other Prisms	$V = Bh$	$SA = Ph + 2B$	$LA = Ph$
 Cylinder	$V = \pi r^2 h$	$SA = 2\pi rh + 2\pi r^2$	$LA = 2\pi rh$
 Pyramid	$V = \frac{1}{3}Bh$	$SA = \frac{1}{2}Pl + B$	$LA = \frac{1}{2}Pl$
 Cone	$V = \frac{1}{3}\pi r^2 h$	$SA = \pi rl + \pi r^2$	$LA = \pi rl$
 Sphere	$V = \frac{4}{3}\pi r^3$	$SA = 4\pi r^2$	_____



Altitude of a Triangle Formula:

$$\frac{\text{Part of hypotenuse}}{\text{Altitude}} = \frac{\text{Altitude}}{\text{Other part of hyp.}}$$

Trigonometric Ratios

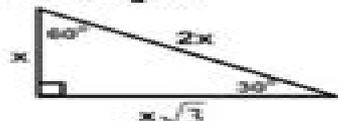
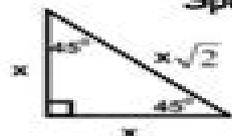


$$\sin A^\circ = \frac{\text{opposite}}{\text{hypotenuse}}$$

$$\cos A^\circ = \frac{\text{adjacent}}{\text{hypotenuse}}$$

$$\tan A^\circ = \frac{\text{opposite}}{\text{adjacent}}$$

Special Right Triangles



Pythagorean Theorem: $a^2 + b^2 = c^2$

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