

Perimeter	Square Rectangle	$P = 4a$ $P = 2(l+b)$
Circumference	Circle	$C = 2 \cdot \pi \cdot r$
Area	Square Rectangle Triangle Trapezoid Circle	$A = a^2$ $A = l \cdot b$ $A = bh/2$ $A = (b_1+b_2)h/2$ $A = \pi \cdot r^2$
Surface Area	Cube Cylinder Cone Sphere	$S = 6a^2$ $S = 2 \cdot \pi \cdot r \cdot h$ $S = \pi \cdot r \cdot l$ $S = 4 \cdot \pi \cdot r^2$
Volume	Cylinder Cone Sphere	$V = bh$ $V = bh/3$ $V = 4 \cdot \pi \cdot r^3/3$
Pythagorus Theorem	$a^2+b^2 = c^2$	
Distance Formula	$d = \text{sqrt}[(x_2-x_1)^2+(y_2-y_1)^2]$	
Slope of a line	$m = (y_2-y_1)/(x_2-x_1)$	
Midpoint Formula	$M = ((x_1+x_2)/2,(y_1+y_2)/2)$	

Mathematical Tables And Formulae

**Robert Daniel Carmichael, Edwin
Raymond Smith**



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