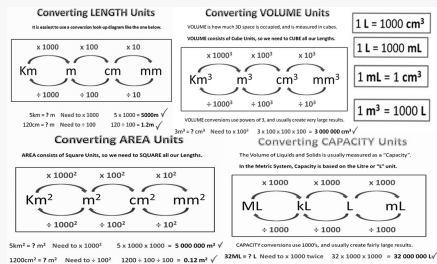


Measurement

Shape	Perimeter	Area
Square	$L \times L \times L \times L$	L^2
Kite	$A + B + C + D$	$(D^1 \times D^2) \div 2$
Rhombus	$S \times S \times S \times S$	S^2

Conversions



Measurement 3D

Shape	Surface Area	Volume
Cube	$6 \times L^2$	a^3
Rectangular Prism	$2(LW + WD + LD)$	$L \times W \times H$
Triangular Prism - equilateral	$BH + 3BD$	$BH \times D$
Triangular Prism - isosceles	$BH + BD + 2SD$	$BH \times D$
Triangular Prism - scalene	$BH + BD + S^1D + S^2D$	$BH \times D$



By emp3player

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Page 1 of 1.

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