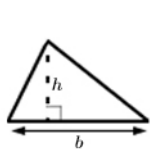


# THE LOST FUNCTION

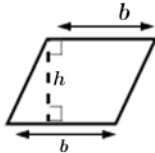
## Formula Sheet

$$\text{Pi} \approx 3.14$$

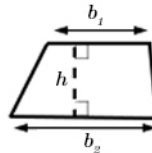
$$\approx \frac{22}{7}$$



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



$$A = bh$$

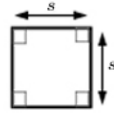


$$A = \frac{1}{2}h(b_1 + b_2)$$



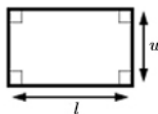
$$C = 2\pi r$$

$$A = \pi r^2$$



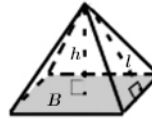
$$p = 4s$$

$$A = s^2$$



$$p = 2l + 2w$$

$$A = lw$$



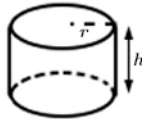
$$V = \frac{1}{3}Bh$$

$$S.A. = \frac{1}{2}lp + B$$



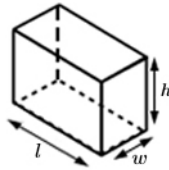
$$V = \frac{1}{3}\pi r^2 h$$

$$S.A. = \pi r l + \pi r^2$$



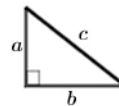
$$V = \pi r^2 h$$

$$S.A. = 2\pi r h + 2\pi r^2$$



$$V = lwh$$

$$S.A. = 2lw + 2lh + 2wh$$



$$c^2 = a^2 + b^2$$

milligram	mg	volume	V	ounce	oz
gram	g	total surface area	S.A.	pound	lb
kilogram	kg	area of base	B	quart	qt
milliliter	mL	perimeter	p	gallon	gal.
liter	L	area	A	inch	in.
kiloliter	kL	circumference	C	foot	ft
millimeter	mm	year	yr	yard	yd
centimeter	cm	month	mon	mile	mil.
meter	m	hour	hr	square inch	sq in. in <sup>2</sup>
kilometer	km	minute	min	square foot	sq ft ft <sup>2</sup>
square centimeter	cm <sup>2</sup>	second	sec	cubic inch	cu in. in <sup>3</sup>
cubic centimeter	cm <sup>3</sup>			cubic foot	cu ft ft <sup>3</sup>