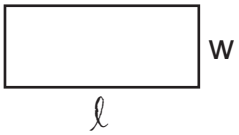
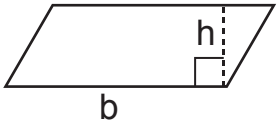
MEDIDAS

1 metro = 100 centímetros	1 gramo = 1000 miligramos	1 litro = 1000 centímetros cúbicos
1 kilómetro = 1000 metros	1 kilogramo = 1000 gramos	
1 yarda = 3 pies	1 libra = 16 onzas	1 taza = 8 onzas líquidas
1 milla = 5280 pies	1 tonelada = 2000 libras	1 pinta = 2 tazas
1 hora = 60 minutos		1 cuarto de galón = 2 pintas
1 minuto = 60 segundos		1 galón = 4 cuartos de galón

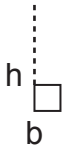
ÁREA (A)



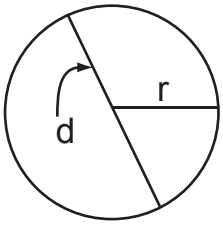
$A = \ell w$



$A = bh$

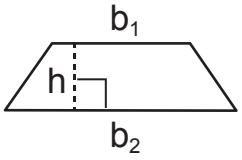


$A = \frac{1}{2} bh$



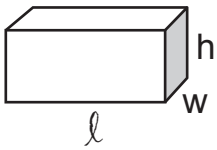
$A = \pi r^2$

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



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

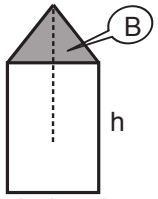
SUPERFICIE (S) y VOLUMEN (V)



$S = 2 (\ell w + wh + \ell h)$

$V = \ell wh = Bh$

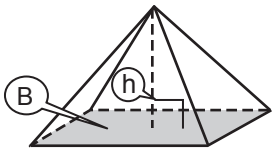
B = Área de la base



S = Suma de las áreas de todas las caras

$V = Bh$

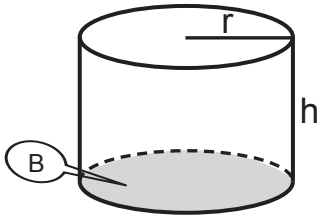
B = Área de la base



S = Suma de las áreas de todas las caras

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

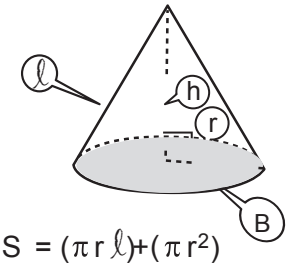
B = Área de la base



$S = 2 \pi rh + 2 \pi r^2$

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

B = Área de la base



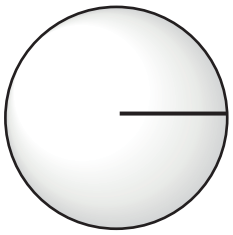
$S = (\pi r \ell) + (\pi r^2)$

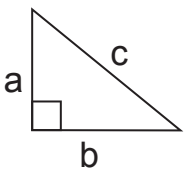
$V = (\frac{1}{3} \pi r^2)(h) = \frac{1}{3} Bh$

B = Área de la base

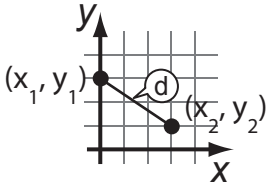
$S = 4 \pi r^2$

$V = \frac{4}{3} \pi r^3$

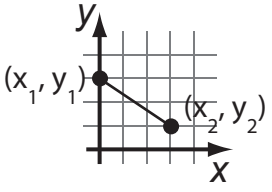




$a^2 + b^2 = c^2$



$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$



Pendiente: $m = \frac{y_2 - y_1}{x_2 - x_1}$