

### Conversiones

1 milla = 5280 pies

1 milla = 1760 yardas

1 milla = 1.609 kilómetros

1 libra = 16 onzas

1 libra = 0.454 kilogramos

1 taza = 8 onzas líquidas

1 pinta = 2 tazas

1 cuarto = 2 pintas

1 litro = 1000 centímetros cúbicos

1 kilómetro = 0.62 millas

1 metro = 39.37 pulgadas

1 pulgada = 2.54 centímetros

1 tonelada = 2000 libras

1 kilogramo = 2.2 libras

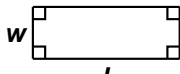
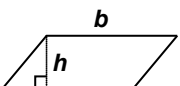
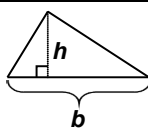
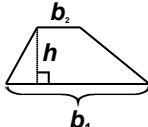
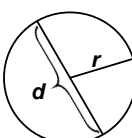
1 galón = 4 cuartos

1 galón = 3.785 litros

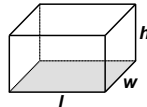
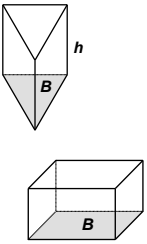
1 litro = 0.264 galones

### Fórmulas

#### ÁREA ( A ) Y CIRCUNFERENCIA ( C )

Nombre	Forma	Fórmula
Rectángulo		$A = lw$
Paralelogramo		$A = bh$
Triángulo		$A = \frac{1}{2}bh$
Trapezio		$A = \frac{1}{2}(b_1 + b_2)h$
Círculo		$A = \pi r^2$ $C = 2\pi r$ $C = \pi d$

#### VOLUMEN ( V ) Y ÁREA DE SUPERFICIE ( SA )

Nombre	Forma	Fórmula
Prisma rectangular recto		$V = lwh$ $SA = 2lw + 2hw + 2lh$
Prisma general		$V = Bh$ $SA = \text{suma de las áreas de las caras}$