

Formulas

Descriptions	Full	Abbreviated
Area of rectangle	length \times width	L \times W
Area of triangle	$\frac{\text{base} \times \text{height}}{2}$	$\frac{B \times H}{2}$
Conversion to yardage	$\frac{\text{length} \times \text{width}}{9}$	$\frac{L \times W}{9}$
Pythagorean theorem	(side a) ² + (side b) ² = (side c) ²	a ² + b ² = c ²
Volume of cube	length \times width \times height	L \times W \times H