Formulas

Constants

π	3.14

Formulas

Descriptions	Full	Abbreviated
Area of circle	$\pi \times radius^2$	πr^2
Area of rectangle	length $\times$ width	$L \times W$
Area of triangle	$\dfrac{base \times height}{2}$	$\dfrac{B \times H}{2}$
Circumference of circle	$\pi \times diameter$	πD
Pythagorean theorem	$(side\ a)^2 + (side\ b)^2 = (side\ c)^2$	$a^2 + b^2 = c^2$