NOTATIONS

⊥ Perpendicular symbol

Right angle symbol

∥ Parallel lines symbol

FORMULAS

Circle of radius $r$
Area: $A = \pi r^2$
Circumference: $C = 2\pi r$

Rectangle with length $\ell$ and width $w$
Area: $A = \ell w$

Triangle with base $b$ and corresponding height $h$
Area: $A = \frac{bh}{2}$

Rectangular box with length $\ell$, width $w$, and height $h$
Volume: $V = \ell wh$