

Physical Science Formulas

Density	$d = \frac{m}{v}$	$m = dv$	$v = \frac{m}{d}$
Concentration	$c = \frac{\text{mass of solute}}{\text{volume of solvent}}$	$v = \frac{m}{c}$	$m = cv$
Kinetic Energy	$KE = \frac{1}{2}mv^2$	$m = \frac{2KE}{v^2}$	$v = \sqrt{\frac{2KE}{m}}$
Potential Energy	$PE = mgh$	$m = \frac{PE}{gh}$	$h = \frac{PE}{mg}$
Conservation of Mechanical Energy	$(KE + PE)_{\text{beginning}} = (KE + PE)_{\text{end}}$		
Ohm's Law	$V = IR$	$I = \frac{V}{R}$	$R = \frac{V}{I}$
Electric Power	$P = IV$	$I = \frac{P}{V}$	$V = \frac{P}{I}$
Speed	$s = \frac{d}{t}$	$t = \frac{d}{s}$	$d = st$
Acceleration	$a = \frac{v_f - v_i}{t}$	$t = \frac{v_f - v_i}{a}$	$V_f = at + V_i$ $V_i = V_f - at$
Newton's 2 nd Law	$F = ma$	$a = \frac{F}{m}$	$m = \frac{F}{a}$
Velocity of falling object	$v = gt$	$g = \frac{v}{t}$	$t = \frac{v}{g}$
Momentum	$p = mv$	$m = \frac{p}{v}$	$v = \frac{p}{m}$
Speed of wave	$v = \lambda f$	$\lambda = \frac{v}{f}$	$f = \frac{v}{\lambda}$

Physical Science Formula Cheat Sheet

**American Society for Testing and
Materials**

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the American Society for Testing and Materials text.

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Unveiling the Energy of Verbal Art: An Emotional Sojourn through **Physical Science Formula Cheat Sheet**

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