

PHYSICS

EQUATIONS & ANSWERS

Kinematics		Dynamics		Energy	
Displacement	$s = ut + \frac{1}{2}at^2$	Force	$F = ma$	Work	$W = Fd$
Velocity	$v = u + at$	Impulse	$J = \Delta p$	Power	$P = \frac{W}{t}$
Acceleration	$a = \frac{v - u}{t}$	Momentum	$p = mv$	Energy	$E = mc^2$
Time	$t = \frac{v - u}{a}$	Pressure	$P = \frac{F}{A}$	Efficiency	$\eta = \frac{W_{out}}{W_{in}}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Friction	$F_f = \mu R$	Conservation of Energy	$E_{total} = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Terminal Velocity	$F_d = kv$	Conservation of Momentum	$p_{total} = \text{constant}$
Final Velocity	$v = u + at$	Centripetal Force	$F_c = \frac{mv^2}{r}$	Conservation of Angular Momentum	$L = \text{constant}$
Time	$t = \frac{v - u}{a}$	Gravitational Force	$F_g = \frac{GMm}{r^2}$	Conservation of Mechanical Energy	$E_{mech} = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Electrostatic Force	$F_e = \frac{kq_1q_2}{r^2}$	Conservation of Electrical Energy	$E_{elec} = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Magnetic Force	$F_m = qvB$	Conservation of Mass	$m = \text{constant}$
Final Velocity	$v = u + at$	Nuclear Force	$F_n = \frac{Gm_1m_2}{r^2}$	Conservation of Charge	$Q = \text{constant}$
Time	$t = \frac{v - u}{a}$	Strong Force	$F_s = \frac{Gm_1m_2}{r^2}$	Conservation of Baryon Number	$B = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Weak Force	$F_w = \frac{Gm_1m_2}{r^2}$	Conservation of Lepton Number	$L = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Gravity	$F_g = \frac{GMm}{r^2}$	Conservation of Flavor	$F = \text{constant}$
Final Velocity	$v = u + at$	Electromagnetism	$F_e = \frac{kq_1q_2}{r^2}$	Conservation of Color	$C = \text{constant}$
Time	$t = \frac{v - u}{a}$	Thermodynamics	$Q = mc\Delta T$	Conservation of Spin	$S = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Heat	$Q = mc\Delta T$	Conservation of Parity	$P = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Temperature	$T = \frac{Q}{k_B \Delta S}$	Conservation of Charge Conjugation	$C = \text{constant}$
Final Velocity	$v = u + at$	Entropy	$S = k_B \ln \Omega$	Conservation of Time Reversal	$T = \text{constant}$
Time	$t = \frac{v - u}{a}$	Enthalpy	$H = U + PV$	Conservation of Space Inversion	$I = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Free Energy	$G = H - TS$	Conservation of C-Parity	$C = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Chemical Potential	$\mu = \frac{H - TS}{N}$	Conservation of P-Parity	$P = \text{constant}$
Final Velocity	$v = u + at$	Equilibrium	$\Delta G = 0$	Conservation of CP-Parity	$CP = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reaction Rate	$k = A e^{-E_a/RT}$	Conservation of CPT-Parity	$CPT = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Equilibrium Constant	$K = \frac{[products]}{[reactants]}$	Conservation of Lorentz Invariance	$L = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Leakage Current	$I_L = I_0 e^{-\frac{V}{V_0}}$	Conservation of Gauge Invariance	$G = \text{constant}$
Final Velocity	$v = u + at$	Forward Bias	$I_F = I_0 (e^{\frac{V}{V_0}} - 1)$	Conservation of Renormalizability	$R = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reverse Bias	$I_R = -I_0 (e^{\frac{V}{V_0}} - 1)$	Conservation of Unitarity	$U = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Diode Equation	$I = I_0 (e^{\frac{V}{V_0}} - 1)$	Conservation of Probability	$P = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Shockley Equation	$I = I_0 (e^{\frac{V}{V_0}} - 1)$	Conservation of Normalization	$N = \text{constant}$
Final Velocity	$v = u + at$	PN Junction	$V_{bi} = \frac{kT}{q} \ln \frac{N_A N_D}{n_i^2}$	Conservation of Hermiticity	$H = \text{constant}$
Time	$t = \frac{v - u}{a}$	Carrier Concentration	$n = \frac{N_D}{1 + e^{\frac{E_F - E_D}{kT}}}$	Conservation of Locality	$L = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Depletion Width	$x_n = \sqrt{\frac{2\epsilon_s \epsilon_0 V_{bi}}{q N_D}}$	Conservation of Causality	$C = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Electric Field	$E = \frac{V}{d}$	Conservation of Relativity	$R = \text{constant}$
Final Velocity	$v = u + at$	Magnetic Field	$B = \frac{\mu_0 I}{2\pi r}$	Conservation of Quantum Mechanics	$Q = \text{constant}$
Time	$t = \frac{v - u}{a}$	Capacitance	$C = \frac{Q}{V}$	Conservation of Statistical Mechanics	$S = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Inductance	$L = \frac{\Phi}{I}$	Conservation of Thermodynamics	$T = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Resistance	$R = \frac{V}{I}$	Conservation of Electrodynamics	$E = \text{constant}$
Final Velocity	$v = u + at$	Conductance	$G = \frac{I}{V}$	Conservation of Quantum Electrodynamics	$QED = \text{constant}$
Time	$t = \frac{v - u}{a}$	Impedance	$Z = \sqrt{R^2 + X^2}$	Conservation of Quantum Chromodynamics	$QCD = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Phase Angle	$\phi = \tan^{-1} \frac{X}{R}$	Conservation of Quantum Field Theory	$QFT = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Power Factor	$\cos \phi = \frac{R}{Z}$	Conservation of String Theory	$ST = \text{constant}$
Final Velocity	$v = u + at$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of M-Theory	$MT = \text{constant}$
Time	$t = \frac{v - u}{a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of F-Theory	$FT = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of E-Theory	$ET = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of D-Theory	$DT = \text{constant}$
Final Velocity	$v = u + at$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of C-Theory	$CT = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of B-Theory	$BT = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of A-Theory	$AT = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of S-Theory	$ST = \text{constant}$
Final Velocity	$v = u + at$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of T-Theory	$TT = \text{constant}$
Time	$t = \frac{v - u}{a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of U-Theory	$UT = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of V-Theory	$VT = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of W-Theory	$WT = \text{constant}$
Final Velocity	$v = u + at$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of X-Theory	$XT = \text{constant}$
Time	$t = \frac{v - u}{a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of Y-Theory	$YT = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of Z-Theory	$ZT = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of AA-Theory	$AA = \text{constant}$
Final Velocity	$v = u + at$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of BB-Theory	$BB = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of CC-Theory	$CC = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of DD-Theory	$DD = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of EE-Theory	$EE = \text{constant}$
Final Velocity	$v = u + at$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of FF-Theory	$FF = \text{constant}$
Time	$t = \frac{v - u}{a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of GG-Theory	$GG = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of HH-Theory	$HH = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of II-Theory	$II = \text{constant}$
Final Velocity	$v = u + at$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of JJ-Theory	$JJ = \text{constant}$
Time	$t = \frac{v - u}{a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of KK-Theory	$KK = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of LL-Theory	$LL = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of MM-Theory	$MM = \text{constant}$
Final Velocity	$v = u + at$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of NN-Theory	$NN = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of OO-Theory	$OO = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of PP-Theory	$PP = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of QQ-Theory	$QQ = \text{constant}$
Final Velocity	$v = u + at$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of RR-Theory	$RR = \text{constant}$
Time	$t = \frac{v - u}{a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of SS-Theory	$SS = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of TT-Theory	$TT = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of UU-Theory	$UU = \text{constant}$
Final Velocity	$v = u + at$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of VV-Theory	$VV = \text{constant}$
Time	$t = \frac{v - u}{a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of WW-Theory	$WW = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of XX-Theory	$XX = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of YY-Theory	$YY = \text{constant}$
Final Velocity	$v = u + at$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of ZZ-Theory	$ZZ = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of AA-Theory	$AA = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of BB-Theory	$BB = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of CC-Theory	$CC = \text{constant}$
Final Velocity	$v = u + at$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of DD-Theory	$DD = \text{constant}$
Time	$t = \frac{v - u}{a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of EE-Theory	$EE = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of FF-Theory	$FF = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of GG-Theory	$GG = \text{constant}$
Final Velocity	$v = u + at$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of HH-Theory	$HH = \text{constant}$
Time	$t = \frac{v - u}{a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of II-Theory	$II = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of JJ-Theory	$JJ = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of KK-Theory	$KK = \text{constant}$
Final Velocity	$v = u + at$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of LL-Theory	$LL = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of MM-Theory	$MM = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of NN-Theory	$NN = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of OO-Theory	$OO = \text{constant}$
Final Velocity	$v = u + at$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of PP-Theory	$PP = \text{constant}$
Time	$t = \frac{v - u}{a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of QQ-Theory	$QQ = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of RR-Theory	$RR = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of SS-Theory	$SS = \text{constant}$
Final Velocity	$v = u + at$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of TT-Theory	$TT = \text{constant}$
Time	$t = \frac{v - u}{a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of UU-Theory	$UU = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of VV-Theory	$VV = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of WW-Theory	$WW = \text{constant}$
Final Velocity	$v = u + at$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of XX-Theory	$XX = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of YY-Theory	$YY = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of ZZ-Theory	$ZZ = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of AA-Theory	$AA = \text{constant}$
Final Velocity	$v = u + at$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of BB-Theory	$BB = \text{constant}$
Time	$t = \frac{v - u}{a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of CC-Theory	$CC = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of DD-Theory	$DD = \text{constant}$
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Final Velocity	$v = u + at$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of FF-Theory	$FF = \text{constant}$
Time	$t = \frac{v - u}{a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of GG-Theory	$GG = \text{constant}$
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Final Velocity	$v = u + at$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of JJ-Theory	$JJ = \text{constant}$
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Initial Velocity	$u = \frac{v - at}{1}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of MM-Theory	$MM = \text{constant}$
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Distance	$s = \frac{v^2 - u^2}{2a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of PP-Theory	$PP = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of QQ-Theory	$QQ = \text{constant}$
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Time	$t = \frac{v - u}{a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of WW-Theory	$WW = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of XX-Theory	$XX = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of YY-Theory	$YY = \text{constant}$
Final Velocity	$v = u + at$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of ZZ-Theory	$ZZ = \text{constant}$
Time	$t = \frac{v - u}{a}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of AA-Theory	$AA = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of BB-Theory	$BB = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of CC-Theory	$CC = \text{constant}$
Final Velocity	$v = u + at$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of DD-Theory	$DD = \text{constant}$
Time	$t = \frac{v - u}{a}$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of EE-Theory	$EE = \text{constant}$
Distance	$s = \frac{v^2 - u^2}{2a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of FF-Theory	$FF = \text{constant}$
Initial Velocity	$u = \frac{v - at}{1}$	Complex Power	$S = \frac{1}{2} VI^*$	Conservation of GG-Theory	$GG = \text{constant}$
Final Velocity	$v = u + at$	Real Power	$P = \frac{1}{2} VI \cos \phi$	Conservation of HH-Theory	$HH = \text{constant}$
Time	$t = \frac{v - u}{a}$	Reactive Power	$Q = \frac{1}{2} VI \sin \phi$	Conservation of II-Theory	$II = \$

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