

Kinematics (Velocity, time, acceleration)

$$x = vt$$

$$v = v_f + v_o$$

$$v = v_o \pm at$$

$$x = v_o t \pm \frac{1}{2}at^2$$

$$v^2 = v_o^2 \pm 2ax$$

Projectile Motion

$$r = \frac{v_o^2 \sin 2\theta}{g}$$

Otherwise
sum forces
and take time
at $v_y = 0$

Components

$$v_y = v \sin \theta$$

$$v_x = v \cos \theta$$

Sum vectors

$$r = \sqrt{x^2 + y^2}$$

$$\theta = \tan^{-1} \left(\frac{\Delta y}{\Delta x} \right)$$

Forces (mass, acceleration, friction, springs, momentum)

$$F = ma$$

$$\text{Weight} = mg$$

$$F_{\text{friction}} = \mu_k F_{\text{normal}}$$

$$F_{\text{friction}} = \tan \theta F_n$$

$$F_{\text{elastic}} = -kx$$

(k= spring constant)

Work/Energy /Power (Joules)

$$W = Fd \cos \theta$$

Joules = nm
Work = Δ energy

$$k = \frac{1}{2}mv^2$$

$$u = mgy$$

$$P = \text{work/time (watts)}$$

.. ..

Elastic Collisions (mass)

$$V_1 = \left(\frac{m_1 - m_2}{m_1 + m_2} \right) v_{1o} \quad M2$$

stationary

$$V_2 = \left(\frac{2m_1}{m_1 + m_2} \right) v_{1o} \quad M2$$

Gravity

$$G = 6.67 \times 10^{-11} \text{ Nm}^2/\text{kg}^2$$

$$F_g = m_1 m_2 G/r^2$$

$$U = -Gm_1 m_2 / r$$

Fluids (density, mass, buoyant, flow)

$$M = dv$$

$$F_B = F_g \text{ For floating things}$$

$$F_B = mg = dvg$$

$$F_b = dvg$$

$$F_b = d_o/d_f \text{ (buoyancy)}$$

$$p_{\text{tot}} = p_o + dgh_{\text{tot}}$$

$$dv_1 A_1 = dv_2 A_2 \text{ (area, continuity)}$$

$$\text{mass flow rate} = d v A$$

$$Q = Av \text{ (volume flow rate)}$$

$$p_1 + \frac{1}{2}dv^2 + dgy = p_2 + \frac{1}{2}dv_2^2 + dgy_2$$

$$F_2 = F \left(\frac{R_2}{R_1} \right)^2 \text{ (hydraulics)}$$

ATM pressure = $1.01 \times 10^5 \text{ Pa}$

Circular Motion

$$1 \text{ radian} = 57.3$$

$$v = r\omega$$

$$\omega = \theta/t \text{ (}\omega \text{ is like velocity)}$$

$$\omega = 2\pi/t$$

$$\omega = \omega_o + at$$

$$\theta = \omega_o t + \frac{1}{2}at^2$$

$$\omega^2 = \omega_o^2 + 2a\theta$$

$$P = r\omega$$

$$\tau = r f \sin \theta \text{ (torque)}$$

$$A_c = v^2/r$$

$$F_c = mv^2$$

Electricity (charge, field, circuits, potential energy, amps)

$$K = 9 \times 10^9 \text{ Nm}^2/\text{C}^2$$

$$q = ne \text{ (charge)}$$

$$E = 1.6 \times 10^{-19} \text{ C (electron)}$$

$$M_e = 9.109 \times 10^{-31} \text{ kg}$$

$$M_p = 1.672 \times 10^{-27} \text{ kg}$$

$$F = \frac{kq_1 q_2}{r^2}$$

$$E = kq/r^2 \text{ (field)}$$

$$\frac{kq_1}{x^2} = \frac{kq_2}{(d-x)^2}$$

$$U = -qed \text{ (work)}$$

$$ED = u/q = j/c = \text{volt}$$

$$w = \Delta vq$$

$$I = q/t \text{ (current)}$$

$$V = IR$$

$$jS/c^2 = \Omega$$

$$P = IV = v^2/r = I^2 R$$

Series	Parallel
$I = I_1 = I_2 \dots$	$I = I_1 + I_2 \dots$
$V = V_1 + V_2 \dots$	$V = V_1 = V_2$
$R = R_1 + R_2 \dots$	$1/R = 1/R_1 + \dots$

Magnets (Earth's field 10^{-5} T)

$$F = qvB \sin \theta \text{ (B=magnetic field strength)}$$

$$B = \frac{\mu I}{2\pi \text{ distance}} = F/qv = \text{Tesla} = \text{N/(C m/s)}$$

$$\mu = 4\pi \times 10^{-7} \text{ Tm/A (in long straight wire)}$$

$$B = \frac{\mu I}{2r} \text{ (center of circular loop)}$$

$$B = \mu n I \left(n = \frac{\text{turns}}{\text{meter}} \right)$$

Stress and Strain

$$\text{stress} = \frac{F}{A}$$

$$\text{strain} = \frac{\Delta L}{L_o}$$

$$\text{Elastic mod} = \frac{F}{A} / \frac{\Delta L}{L_o}$$

$$\frac{F_1}{A_1} = \frac{F_2}{A_2} \text{ (hydraulic)}$$

$$\text{Shear force} = (F/A)/$$

33 Physical Science Formulas Worksheet 3 Answers

Wolfgang Guggemos

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

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