

1.  $a = \frac{v - u}{t}$
2.  $s = ut + \frac{1}{2} at^2$
3.  $v^2 = u^2 + 2as$
4. Momentum =  $mv$
5.  $\lambda = \frac{ax}{D}$
6. Kinetic energy / *Tenaga Kinetik* =  $\frac{1}{2} mv^2$
7. Gravitational potential energy / *Tenaga Keupayaan graviti* =  $mgh$
8. Elastic potential energy / *Tenaga keupayaan kenyal* =  $\frac{1}{2} Fx$
9.  $\rho = \frac{m}{V}$
10. Pressure / *Tekanan*,  $P = h \rho g$
11. Pressure / *Tekanan*,  $P = \frac{F}{A}$
12. Heat / *Haba*,  $Q = mc\theta$
13. Heat / *Haba*,  $Q = ml$
14.  $\frac{pV}{T} = \text{constant}$  / *pemalar*
15.  $E = mc^2$
16.  $v = f \lambda$
17. Power,  $P = \frac{\text{energy}}{\text{time}}$
- Kuasa,  $P = \frac{\text{tenaga}}{\text{masa}}$
18.  $\frac{1}{f} = \frac{1}{u} + \frac{1}{v}$
19.  $F = ma$
20.  $n = \frac{\sin i}{\sin r}$
21.  $n = \frac{\text{real depth}}{\text{apparent depth}}$   
=  $\frac{\text{dalam nyata}}{\text{dalam ketara}}$
22. Linear magnification / *Pembesaran linear*,  $m = \frac{v}{u}$
23.  $Q = It$
24.  $V = IR$
25.  $E = VQ$
26. Power / *Kuasa*,  $P = IV$
27.  $\frac{N_p}{N_s} = \frac{V_p}{V_s}$
28. Efficiency / *Kecekapan*  
=  $\frac{I_s V_s}{I_p V_p} \times 100\%$
29.  $g = 10 \text{ ms}^{-2}$
30.  $c = 3.0 \times 10^8 \text{ ms}^{-1}$

# Spm Physics Form 5 Chapter 2 Electricity

**David Housden**



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