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Velocity ratio $VR = \text{Input speed} \times \text{input size} = \text{output speed} \times \text{output size}$ Torque $T = Fr$ Circumference of circle $C = \pi d$ Moment of force $M = Fx$ (x is perpendicular distance) Principle of moments $\Sigma M = 0$ Σ clockwise moments = Σ anti-clockwise moments Conditions of equilibrium $\Sigma F. h. = 0$ $\Sigma F. V. = 0$ $\Sigma M = 0$.

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m 1 km = 1.8 °F T F Numbers Less Than One
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Abbreviation 10⁻¹ deci- d 10¹ deca- da 10⁻² centi- c 10² hecto- h 10⁻³ milli- m 10³
kilo- k 10⁻⁶ micro- μ 10⁶ Mega- M 10⁻⁹ nano- n 10⁹ Giga- G 10⁻¹² pico- p 10¹² Tera- T

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$PL.L PL F S = w \sin \theta$ $F X = F \cos \theta$

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4. Calculations and evaluation of formulae 16 4.1 Errors and approximations 16 4.2 Use of calculator 17 4.3 Conversion tables 18 4.4 Evaluation of formulae 19 5. Algebra 21 5.1 Basic operations 21 5.2 Laws of indices 22 5.3 Brackets and factorisation 23 5.4 Fundamental laws and precedence 24 6. Simple equations 26 6.1 Expressions, equations and

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$F = m \cdot a$ $P = 2 \cdot p \cdot T \cdot n$ $T = F \cdot r$ 4. D^2 A A F A F P N F PL PL RAM RAM R ρ $\mu = \mu$ ===
 $\mu = \tan \alpha$ $V_{RAM} = V_{PL} \cdot n$ N $R = F \cdot C \pm F \cdot T \cdot \sin \alpha$ $a = 0$ A RAM.H RAM=A PL.L PL F $S = w \sin \alpha$
 $F_X = F \cos \alpha$ $F_C = w \cos \alpha$ F

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