

% Fundamental Algebra $E = mc^2$ \\ % Einstein's Mass-Energy Equivalence % Calculus $\frac{dy}{dx} = \lim_{\Delta x \rightarrow 0} \frac{f(x+\Delta x) - f(x)}{\Delta x}$ \\ $\int_a^b f(x) dx = F(b) - F(a)$ \\ % Trigonometry $\sin^2(\theta) + \cos^2(\theta) = 1$ \\ $\tan(\theta) = \frac{\sin(\theta)}{\cos(\theta)}$ \\ % Linear Algebra $\mathbf{Ax} = \mathbf{b}$ \\ % System of Linear Equations
 \text{Determinant: } $\det(\mathbf{A})$ \\ % Engineering Mechanics $\sigma = E \cdot \epsilon$ \\ \text{Euler-Bernoulli
 Beam Equation: } $\frac{d^2}{dx^2} y(x) \sim$ \\ % fuckkey fuckkey formula devised by aradhya $\sigma = 0$ \\ Sheldon's
 Formula: Slavery = profit devised by sheldon periperi