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Engineering Formula Sheet. Probability. Conditional Probability (order doesn't matter) P, k (= binomial probability of k successes in n trials p = probability of a success - p = probability of failure k = number of successes n = number of trials. Independent Events. P (A and B and C) = P, A.

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Equation Sheet for: Engineering Mechanics 12—Dynamics. Note: vectors are indicated by boldface type. Miscellaneous. If $ax^2 + bx + c = 0$, then $x =$ Rectilinear (1-D) Motion - $b \pm \sqrt{b^2 - 4ac}$. 2a. Position: $s(t)$; Velocity: $v = ds/dt$; Acceleration: $a = dv/dt = d^2s/dt^2 = dv/dx$. For constant acceleration a :

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Dynamics - Engineering School Class Web Sites
EDIT: A lot of people are asking about grades and percentages. Technically a F is a 50% or something around there. But in my case (and I'm sure in most engineering schools), a 70% is needed to take the next course in line, so unless the 70% is obtained, you're retaking that course even if a D is technically passing.

How to pass dynamics : EngineeringStudents
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Like these equations are incredibly important in Dynamics. SUVAT Equation 1 As you probably already know, velocity divided by time is equal to acceleration and velocity multiplied by time is equal to displacement.

Dynamics | Physics For Idiots
Thin Rectangular sheet (slab), axis parallel to sheet and passing through center of the other edge = $1/12 I$ Thin Rectangular sheet (slab), axis along one edge = $1/32 I$ Thin rectangular sheet (slab) about perpendicular axis through center = $1/12 (2 + 2)$

PHYS 2310 Engineering Physics I Formula Sheets
$$\begin{matrix} \begin{matrix} \mathbf{i} & \mathbf{j} & \mathbf{k} \\ \frac{\partial}{\partial x} & \frac{\partial}{\partial y} & \frac{\partial}{\partial z} \end{matrix} & \cdot & \begin{matrix} L_x \mathbf{i} + L_y \mathbf{j} + L_z \mathbf{k} \\ L_x \mathbf{i} + L_y \mathbf{j} + L_z \mathbf{k} \\ L_x \mathbf{i} + L_y \mathbf{j} + L_z \mathbf{k} \end{matrix} \\ \hline \end{matrix}$$

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