

Direction

ample:

ove that $1+2+\dots+n = \frac{n(n+1)}{2}$

$$\text{e., } \sum_{i=1}^n i = \frac{n(n+1)}{2}$$

"call it what you want."

Base case:

10

$$l = \frac{1 - \zeta(1 + \alpha)}{2}$$

Inductive step:

Assume this is true for $n-k$.

Want to show it is true for n .
By assumption (inductive hypothesis)

$$1 + \dots + k = \frac{k(k+1)}{2}$$

Add $(k+1)$ to both sides

$$1 + \dots + k + (k+1) = \frac{k(k+1)}{2} + (k+1)$$

$$= \frac{(k+2)(k+1)}{2}$$

ADVANCED CALCULUS

ANDREAS KOCH

$$\begin{aligned}
& \frac{m}{M} = \frac{\sqrt{3kT}}{M} \quad S_x = \frac{S_0}{2} \left(t^2 + 2 \frac{V_{0x} t + V_{0x}^2}{a_x} \right) - \frac{V_{0x}^2}{2a_x} \quad \phi = BS \cos(\theta_B) \quad \omega = \sqrt{\frac{3kT}{m}} = \sqrt{\frac{3kT}{M}} \quad \frac{m}{M} = \frac{\sqrt{1-\beta}}{M} \quad S_x = \frac{S_0}{2} \left(t^2 + 2 \frac{V_{0x} t + V_{0x}^2}{a_x} \right) - \frac{V_{0x}^2}{2a_x} \quad \phi = BS \cos(\theta_B) \\
& F_A = pSV \quad \vec{v} = \vec{v}_0 + \vec{v}_A \quad x = x_0 + v_0 t \quad \vec{v}_0 = \frac{V_0}{2} \quad N = \frac{A}{2} \quad x = \frac{1}{2} \sin(2\pi t) - \frac{1}{2} \quad S_x = x - x_0 \quad \vec{v} = \vec{v}_0 + \vec{v}_A \quad x = x_0 + v_0 t \quad \vec{v}_0 = \frac{V_0}{2} \quad N = \frac{A}{2} \quad x = \frac{1}{2} \sin(2\pi t) - \frac{1}{2} \\
& \vec{v} = \vec{v}_0 + \frac{\vec{F}_A}{m} \quad \vec{v} = \frac{V_0}{2} \quad v = 2\pi Rn = \omega R \quad S_x = \vec{v} \cdot \vec{v}_0 = V_0 t + \frac{V_0^2}{2} \quad \Delta t \Delta x = \frac{V_0^2}{2} = \text{max} \quad v = 2\pi Rn = \omega R \quad S_x = \vec{v} \cdot \vec{v}_0 = V_0 t + \frac{V_0^2}{2} \\
& V = \frac{k_B T_0}{m} \quad E = E_k + E_p = \text{const} \quad A = \frac{mV_0^2}{2} \quad A = -F_A \cdot S \quad P_1 = P - F_A \quad P_2 = F \cdot \frac{S_0}{2} \quad T = \frac{v_0}{\sqrt{1-\beta}} \quad W = \frac{k_B T_0}{m} \quad E = E_k + E_p = \text{const} \quad A = \frac{mV_0^2}{2} \quad A = -F_A \cdot S \quad P_1 = P - F_A \quad P_2 = F \cdot \frac{S_0}{2} \\
& V - V_0 = \beta V_0 (t - t_0) \quad \vec{v}_0 = \frac{\vec{v} - \vec{v}_A}{t} \quad V_0 = V_0 - \alpha t \quad v_0 = \frac{V_0}{t} \quad X_C = \frac{1}{\omega C} \quad A = \frac{mV_0^2}{2} - \frac{mV_0^2}{2} \quad V - V_0 = \beta V_0 (t - t_0) \quad \vec{v}_0 = \frac{\vec{v} - \vec{v}_A}{t} \quad V_0 = V_0 - \alpha t \quad v_0 = \frac{V_0}{t} \quad X_C = \frac{1}{\omega C} \\
& T = 2\pi\sqrt{LC} \quad V = \frac{2}{T} \quad R = \frac{mV}{qB} \quad T = \frac{2\pi m}{qB} \quad v = \frac{m}{M} = \frac{N}{N_x} \quad v_0 = \frac{v_0 + v}{2} \quad \omega_0 = \frac{1}{\sqrt{LC}} \quad T = 2\pi\sqrt{LC} \quad V = \frac{2}{T} \quad R = \frac{mV}{qB} \quad T = \frac{2\pi m}{qB} \quad v = \frac{m}{M} = \frac{N}{N_x} \quad v_0 = \frac{v_0 + v}{2} \\
& \frac{\beta}{\beta} = \frac{V_0}{V} \quad \beta = \frac{V_0^2}{V^2} \quad \eta = \frac{A_0}{A} = \frac{N_0}{N} \quad \rho V = vRI \quad \vec{v}_0 = \frac{\vec{v} - \vec{v}_A}{t} \quad S_x = \frac{S_0}{2} \left(t^2 + 2 \frac{V_{0x} t + V_{0x}^2}{a_x} \right) - \frac{V_{0x}^2}{2a_x} \quad \frac{\beta}{\beta} = \frac{V_0}{V} \quad \beta = \frac{V_0^2}{V^2} \quad \eta = \frac{A_0}{A} = \frac{N_0}{N} \quad \rho V = vRI \quad \vec{v}_0 = \frac{\vec{v} - \vec{v}_A}{t} \quad S_x = \frac{S_0}{2} \left(t^2 + 2 \frac{V_{0x} t + V_{0x}^2}{a_x} \right) - \frac{V_{0x}^2}{2a_x} \\
& U + A \quad \vec{v}_0 = \vec{v} - \vec{v}_A \quad \vec{v} = \vec{v}_0 + \vec{v}_A \quad S_x = \frac{S_0}{2} \left(t^2 + 2 \frac{V_{0x} t + V_{0x}^2}{a_x} \right) - \frac{V_{0x}^2}{2a_x} \quad Q = \cos(\theta_0 - \theta) = U + A \quad \vec{v}_0 = \vec{v} - \vec{v}_A \quad \vec{v} = \vec{v}_0 + \vec{v}_A \quad S_x = \frac{S_0}{2} \left(t^2 + 2 \frac{V_{0x} t + V_{0x}^2}{a_x} \right) - \frac{V_{0x}^2}{2a_x} \\
& \frac{V_0^2}{2a_x} \quad \Delta = A2 - \text{max} \quad T = 2\pi\sqrt{\frac{L}{S}} \quad \omega = \frac{2\pi}{T} = 2\pi\omega \quad S_x = V_0 t + \frac{V_0^2}{2a_x} \quad \vec{v}_0 = \frac{\vec{v} - \vec{v}_A}{t} \quad S_x = \frac{S_0}{2} \left(t^2 + 2 \frac{V_{0x} t + V_{0x}^2}{a_x} \right) - \frac{V_{0x}^2}{2a_x} \quad \Delta = A2 - \text{max} \quad \omega = \frac{2\pi}{T} = 2\pi\omega \quad S_x = V_0 t + \frac{V_0^2}{2a_x}
\end{aligned}$$

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Patrick Fitzpatrick

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