

$$v = \sqrt{\frac{3kT}{m_0}} = \sqrt{\frac{3RT}{M}}$$

$$= \frac{2\pi}{T} = 2\pi v \quad V = \sqrt{\frac{RT C_p}{m_0}}$$

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$$= \beta V_0 (t - t_0) \quad E_k = \frac{mv^2}{2} = eU_3, \quad v = \frac{m}{M} = \frac{N}{N}$$

$$T = \frac{2\pi m}{qB} \quad m \quad t = \frac{t_0}{\sqrt{1 -}}$$

$$(t_2 - t_1) = \frac{1}{2} \quad \beta = \frac{v^2}{c^2}$$

$$\pm \quad \vec{E}_k = \frac{h_1}{h_2} = \frac{P}{P}$$

$$\sqrt{\frac{L}{g}} \quad \Delta = k\lambda + \frac{1}{2} \quad F_A = \rho g V$$

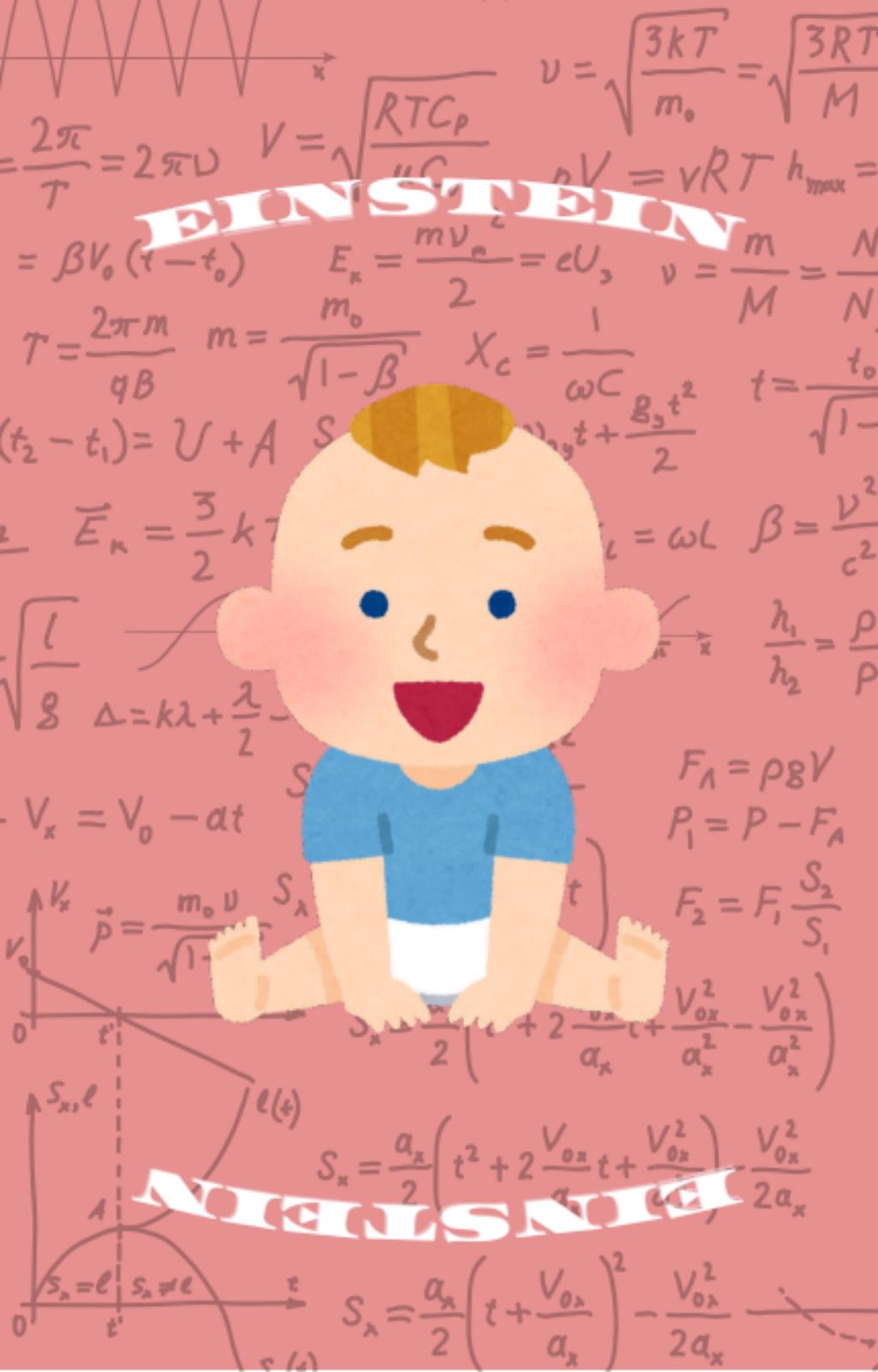
$$- V_x = V_0 \quad = P - F_A$$

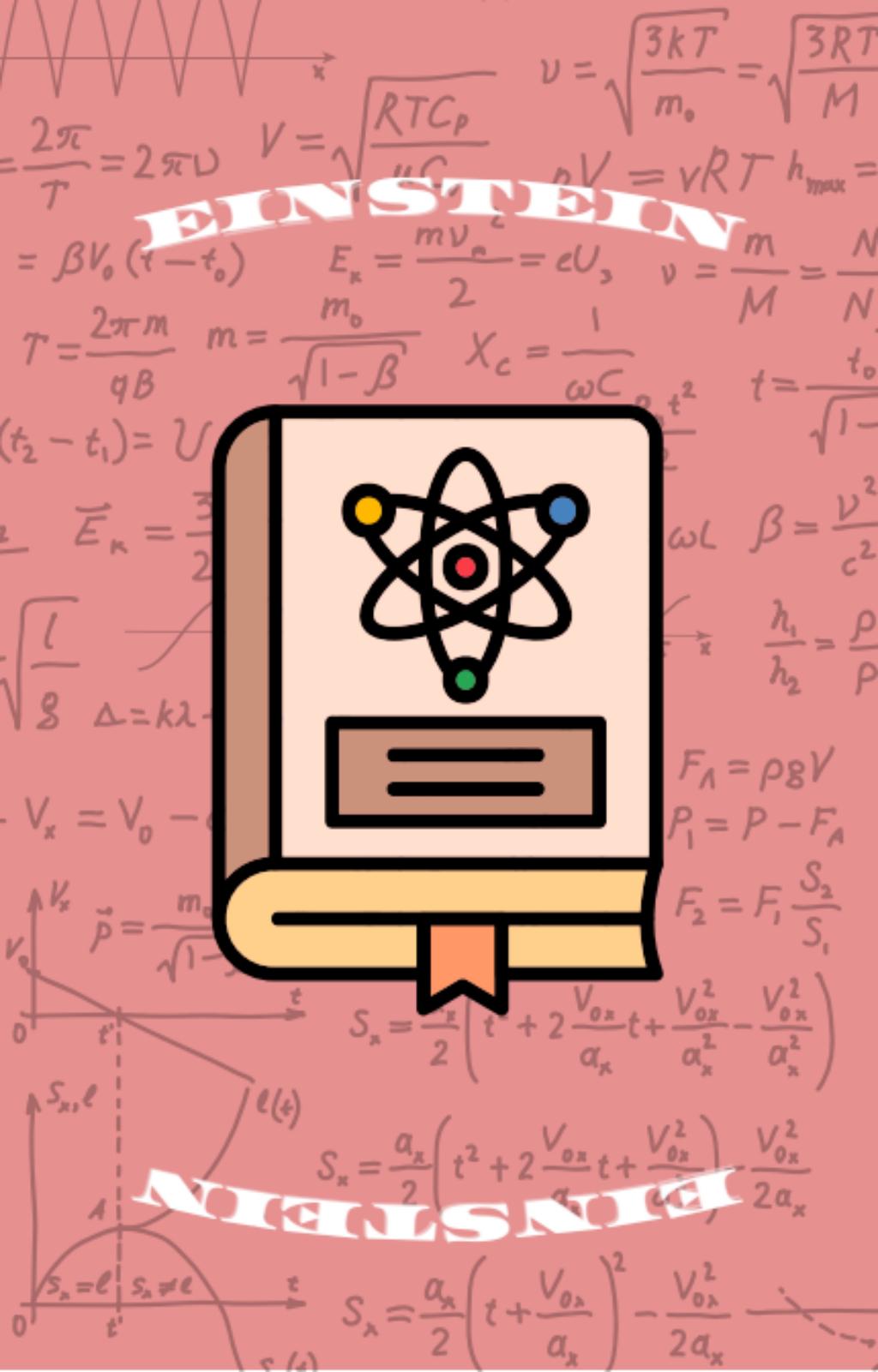
$$V_x \quad \ddot{p} = - \frac{1}{r^2} \quad S_2 = F_1 \frac{S_2}{S_1}$$

$$S_{x,t} \quad \ell(t) \quad S_x = \frac{a_x}{2} \left(t^2 + 2 \frac{V_{0x}}{a_x} t + \frac{V_{0x}^2}{a_x^2} \right) - \frac{V_{0x}^2}{2a_x}$$

$$S_x = \ell \quad S_x \neq \ell \quad S_x = \frac{a_x}{2} \left(t + \frac{V_{0x}}{a_x} \right)^2 - \frac{V_{0x}^2}{2a_x}$$

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$$v = \sqrt{\frac{3kT}{m_0}} = \sqrt{\frac{3RT}{M}}$$

$$= \frac{2\pi}{T} = 2\pi v \quad V = \sqrt{\frac{RT C_p}{m_0 C_v}} \quad \rho V = \nu R T \quad h_{\max} =$$

$$= \beta V_0 (t - t_0) \quad E_k = \frac{mv_e^2}{2} = eU_3 \quad \nu = \frac{m}{M} = \frac{N}{N}$$

$$T = \frac{2\pi m}{qB} \quad m = \frac{m_0}{\sqrt{1-\beta}} \quad X_c = \frac{1}{\omega C_0} e^{-\frac{t^2}{2}} \quad t = \frac{t_0}{\sqrt{1-\beta}}$$

$$(t_2 - t_1) = \mathcal{V}$$

$$\vec{E}_k = \frac{3}{2}$$

$$\sqrt{\frac{L}{g}} \quad \Delta = k\lambda \quad \frac{\hbar_1}{\hbar_2} = \frac{P}{P}$$

$$F_A = \rho g V \quad P_1 = P - F_A$$

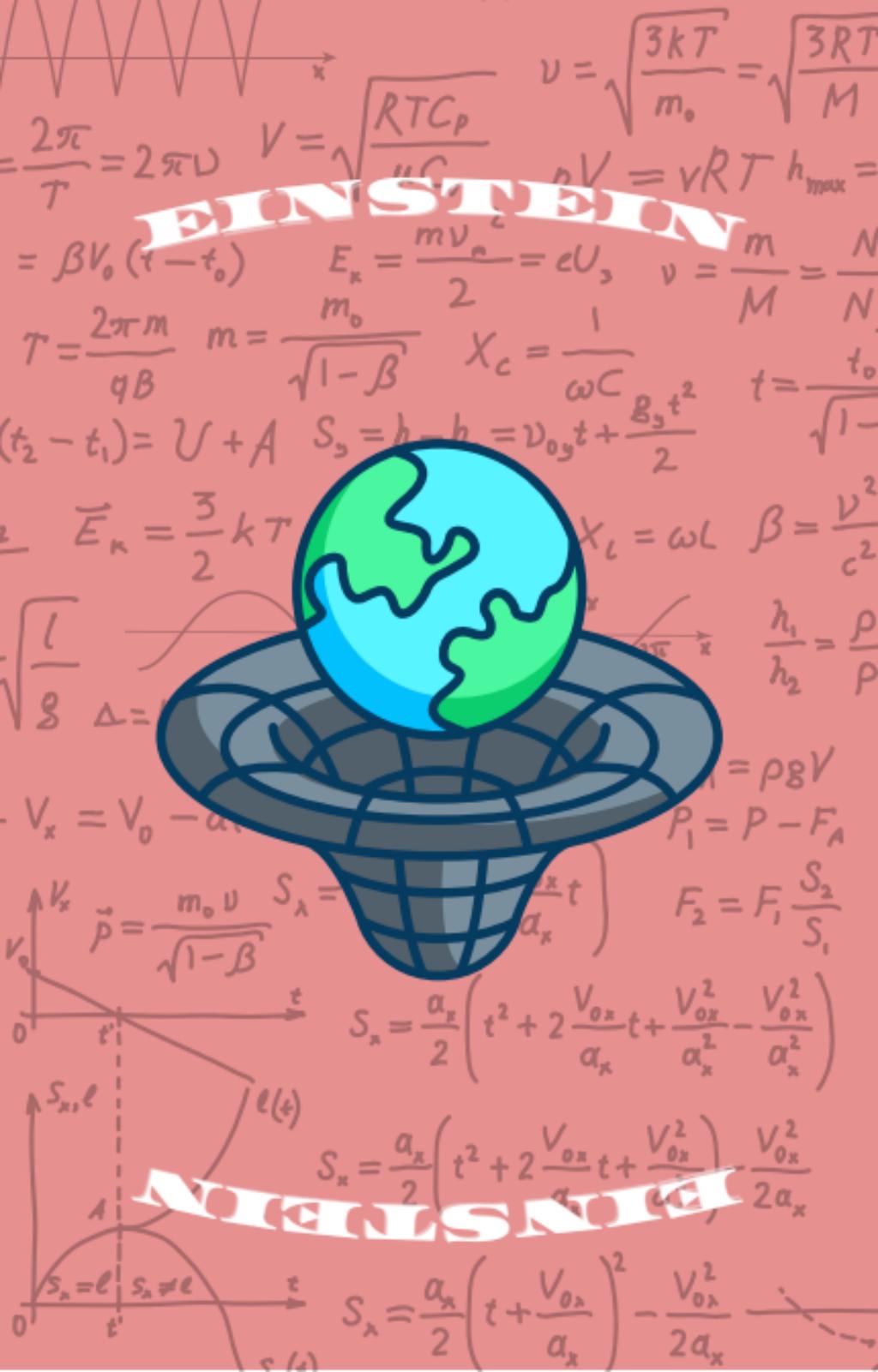
$$F_2 = F_1 \frac{S_2}{S_1}$$

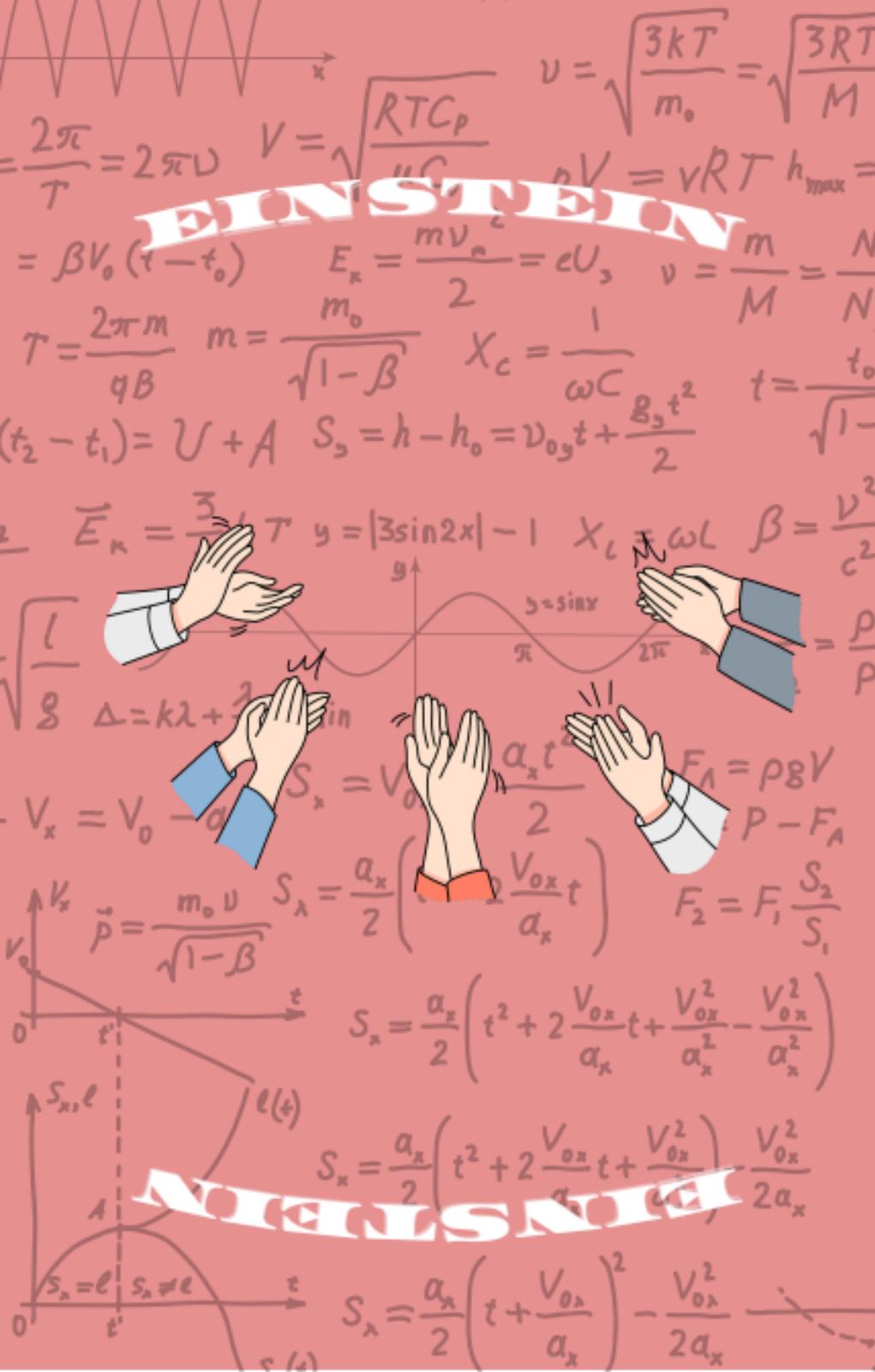
$$V_x = V_0 - \tilde{p} = \frac{m_0}{\sqrt{1-\beta}} \quad S_x = \frac{V_0 x}{2} \left(t + 2 \frac{V_{0x}}{a_x} t + \frac{V_{0x}^2}{a_x^2} - \frac{V_{0x}^2}{a_x^2} \right)$$

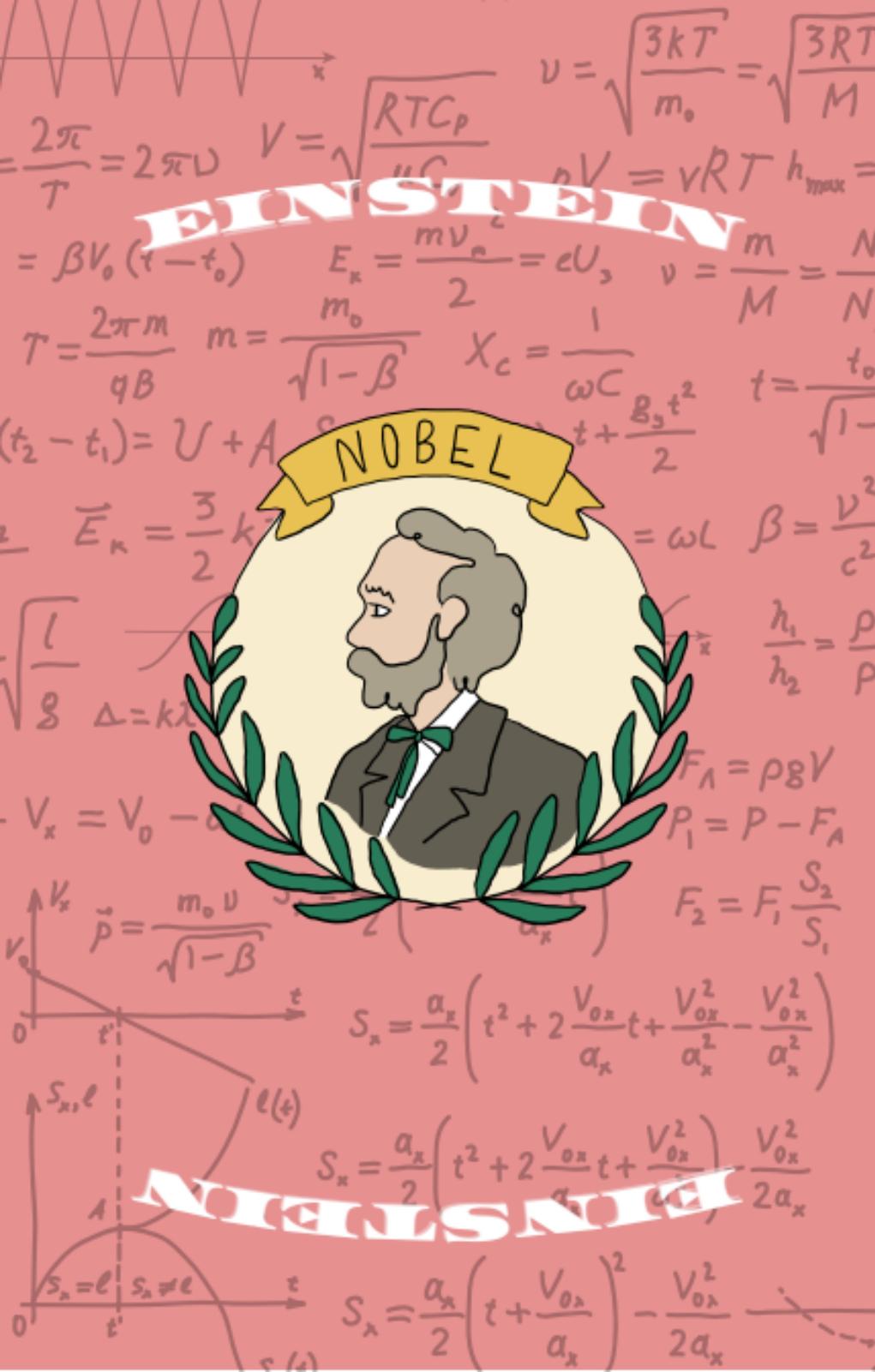
$$S_x, t \quad \ell(t) \quad S_x = \frac{a_x}{2} \left(t^2 + 2 \frac{V_{0x}}{a_x} t + \frac{V_{0x}^2}{a_x^2} \right) - \frac{V_{0x}^2}{2a_x}$$

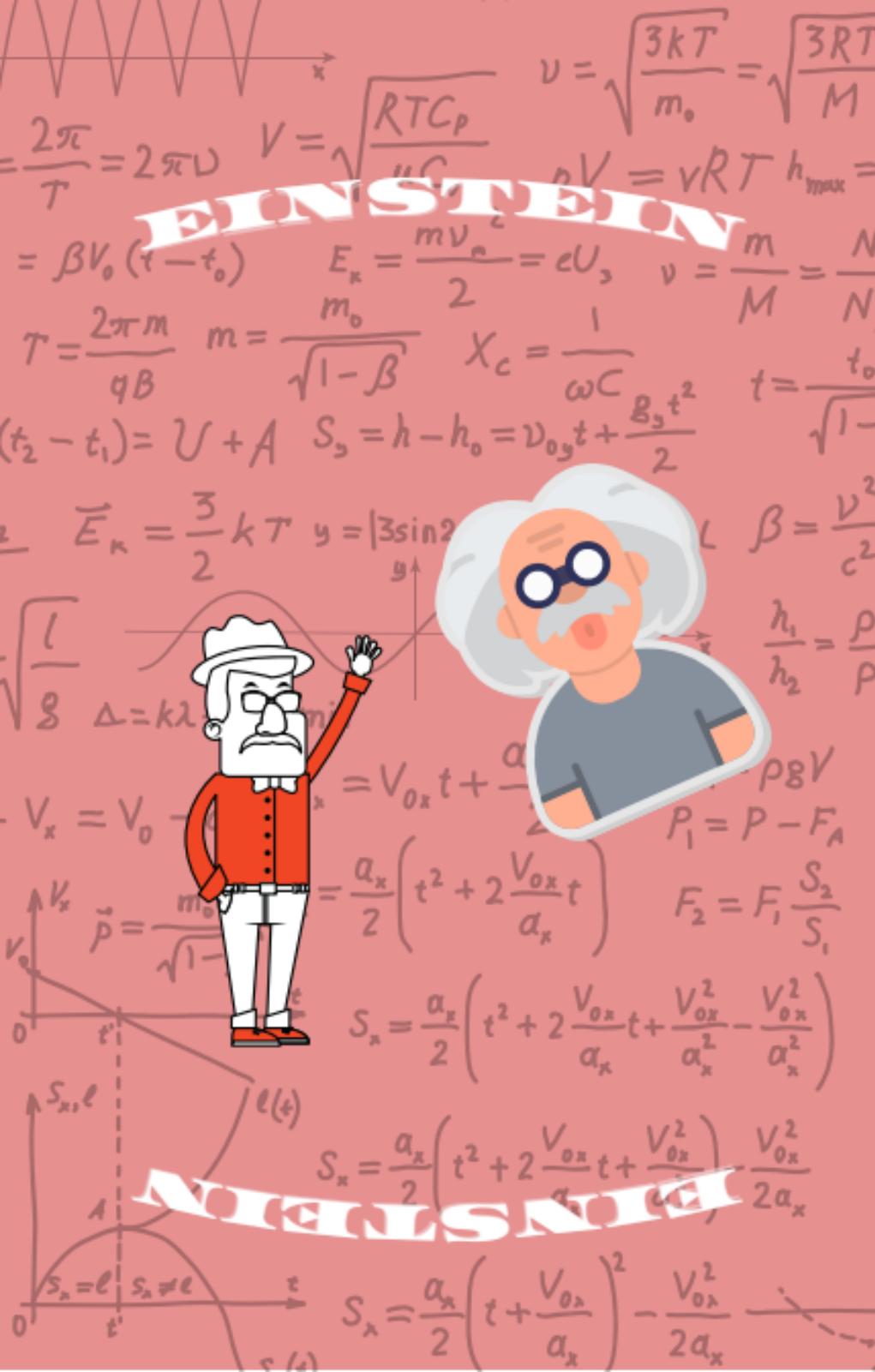
$$S_x = \ell \quad S_x \neq \ell \quad S_x = \frac{a_x}{2} \left(t + \frac{V_{0x}}{a_x} \right)^2 - \frac{V_{0x}^2}{2a_x}$$

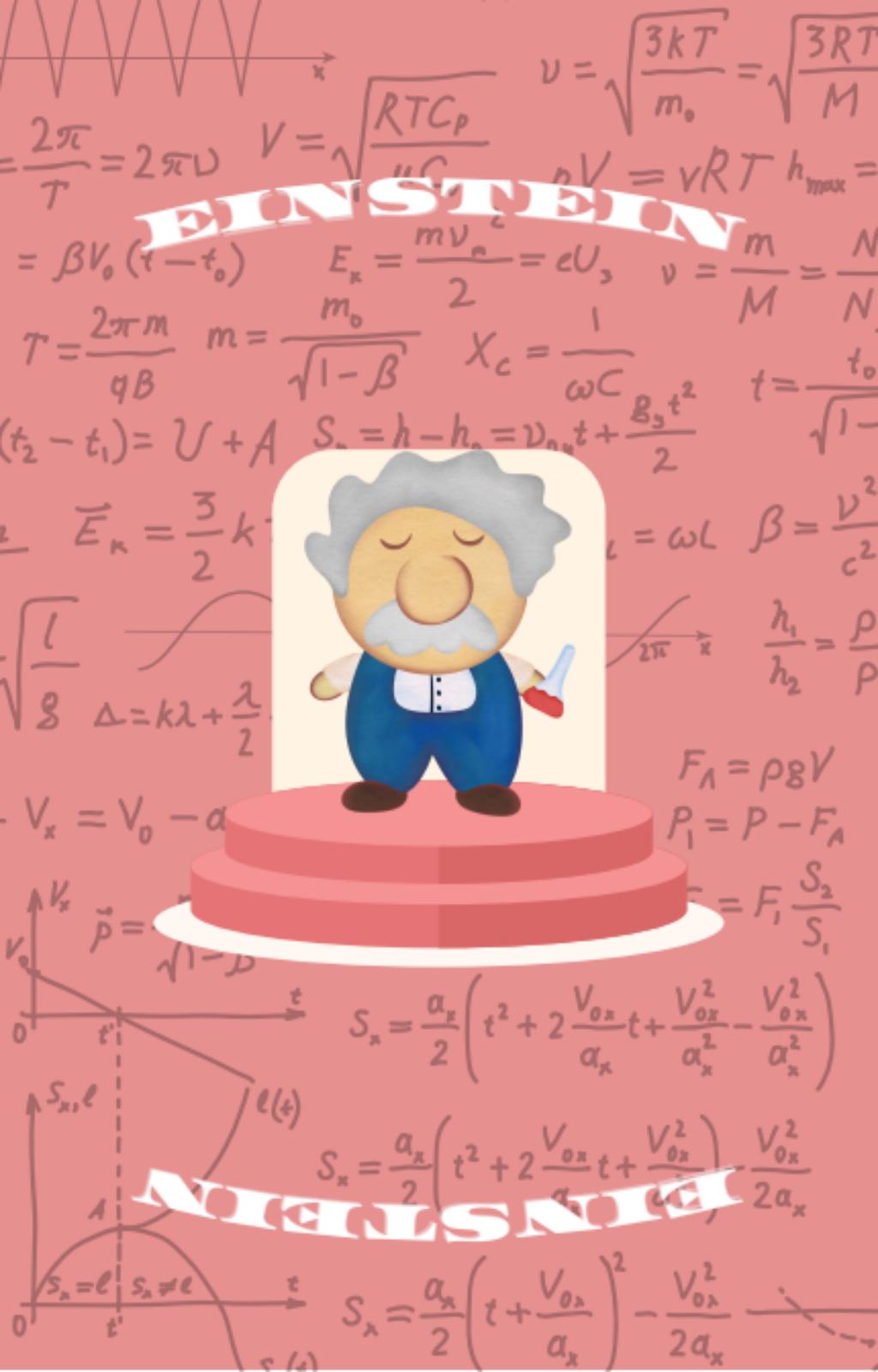
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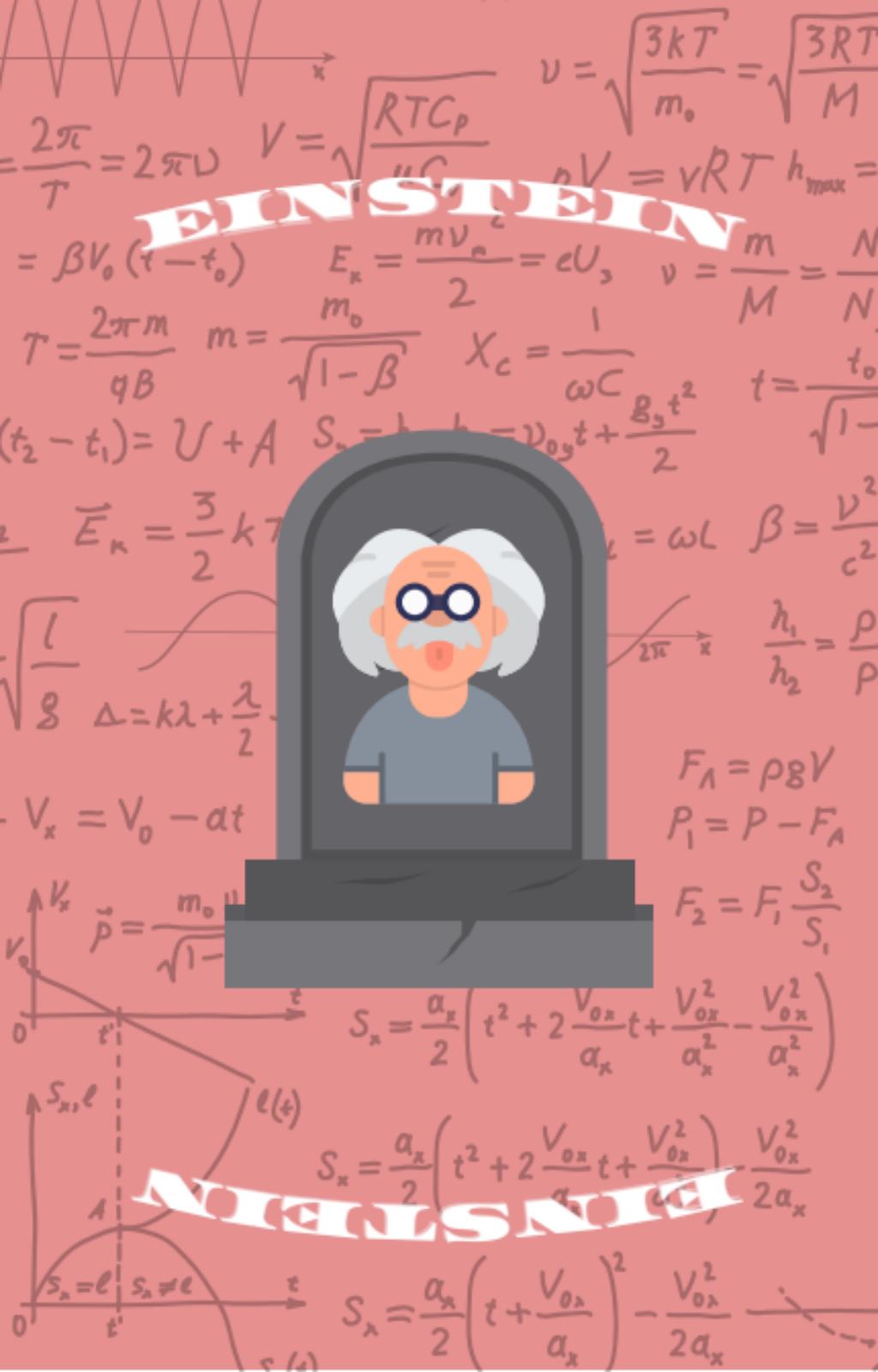












$$V = \sqrt{\frac{3kT}{m_0}} = \sqrt{\frac{3RT}{M}}$$
$$= \frac{2\pi}{T} = 2\pi V \quad V = \sqrt{\frac{RT C_p}{m_0}}$$
$$= \beta V_0 (t - t_0) \quad E_k = \frac{mv_e^2}{2} = eU_3, \quad v = \frac{m}{M} = \frac{N}{N}$$
$$T = \frac{2\pi m}{qB} \quad m = \frac{m_0}{\sqrt{1-\beta}} \quad X_c = \frac{1}{\omega C} \quad t = \frac{t_0}{\sqrt{1-}}$$
$$(t_2 - t_1) = U + A \quad S_x = b_1 b_2 - v_{0x} t + \frac{g_{x_2} t^2}{2}$$
$$\overline{E}_k = \frac{3}{2} k T \quad \omega_L = \omega L \quad \beta = \frac{v^2}{c^2}$$
$$\sqrt{\frac{L}{g}} \quad \Delta = k\lambda + \frac{\lambda}{2}$$
$$- V_x = V_0 - at$$
$$P_A = \rho g V$$
$$P_1 = P - F_A$$
$$F_2 = F_1 \frac{S_2}{S_1}$$
$$\tilde{p} = \frac{m_0 v}{\sqrt{1-v^2}}$$
$$S_x = \frac{a_x}{2} \left(t^2 + 2 \frac{V_{0x}}{a_x} t + \frac{V_{0x}^2}{a_x^2} - \frac{V_{0x}^2}{2a_x} \right)$$
$$S_x = \frac{a_x}{2} \left(t^2 + 2 \frac{V_{0x}}{a_x} t + \frac{V_{0x}^2}{a_x^2} \right) - \frac{V_{0x}^2}{2a_x}$$
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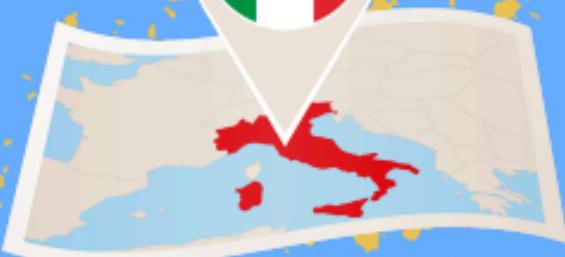
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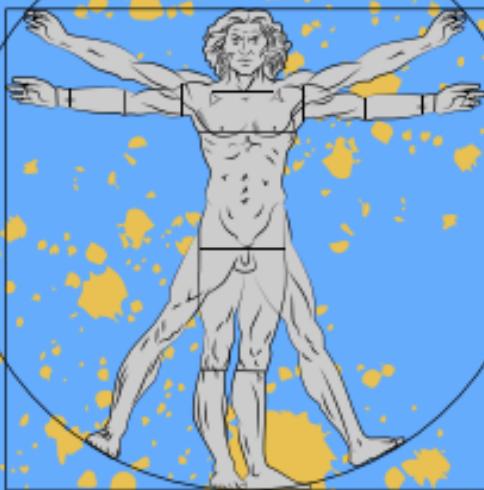
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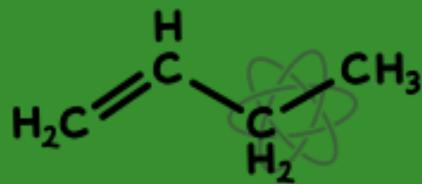
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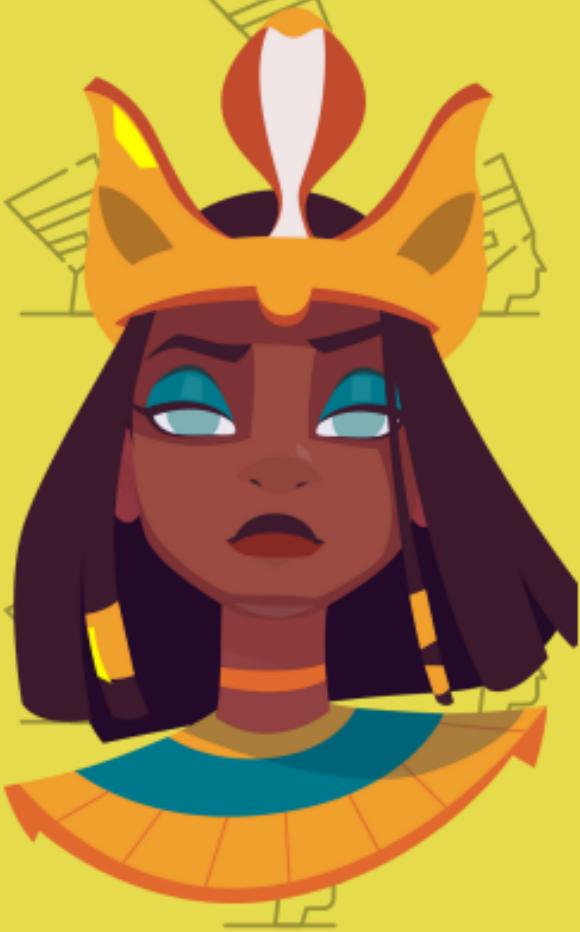
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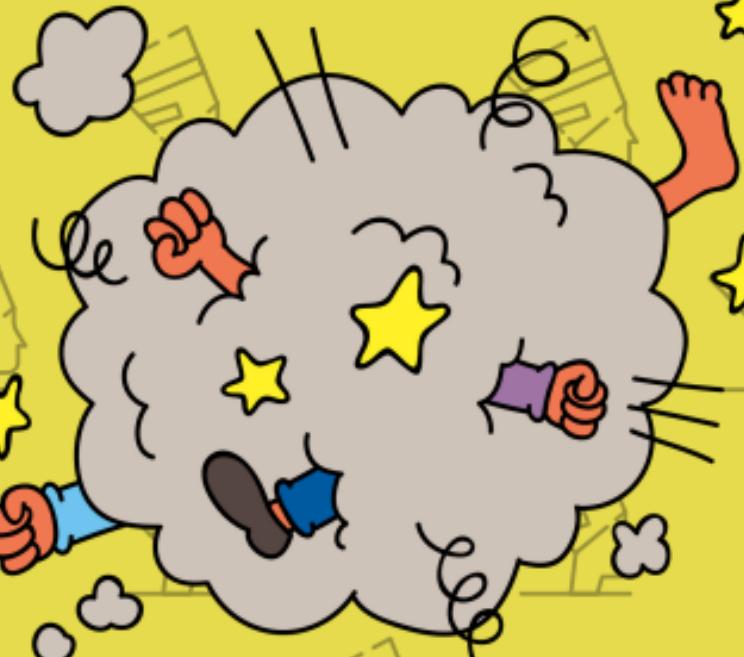
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CORINGA

