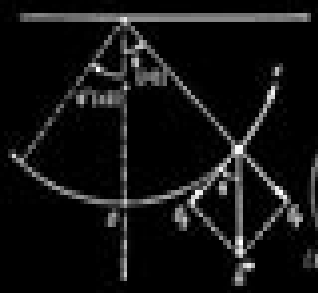
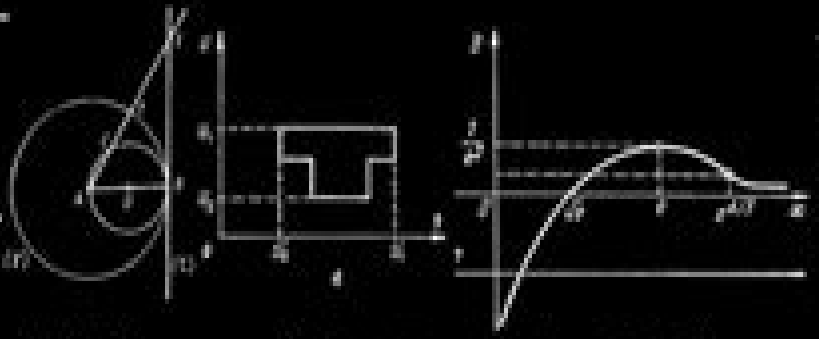
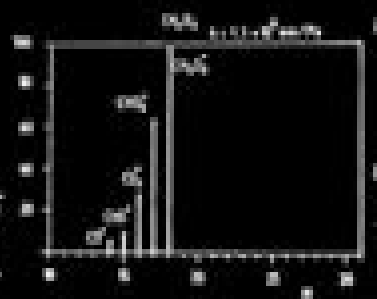






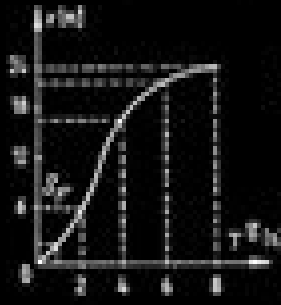
$$x_n = x_{n_{\max}} = \cos^2\left(\pi n + \frac{\pi}{2}\right) = 1$$

$$= \sin\left(\frac{\pi}{2} + \pi n\right); \quad n = 0,1,2,\ldots$$

$$t_n = \frac{2}{\omega}\left(n + \frac{1}{2}\right); \quad n = 0,1,2,\ldots$$

$$x_n = x_{n_{\max}} = \cos^2\left(\pi t_n + \frac{\pi}{2}\right) = 1 = \sin\left(\frac{\pi}{2} + \pi n\right)$$

$$= \omega t = \omega n(\pi n) = t_n = \frac{2}{\omega}\left(n + \frac{1}{2}\right)$$

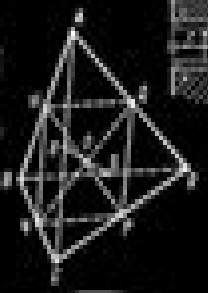


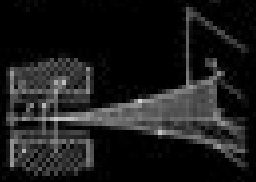
$$\int_{-\infty}^{0} x^n e^x\,dx = \frac{1}{e}(x^n e^x)\Big|_{-\infty}^{0} - \frac{n}{e}\int_{-\infty}^{0}$$

$$= -\frac{n}{e}\left[\frac{1}{e}(x^{n-1}e^x)\Big|_{-\infty}^{0} - \frac{n-1}{e}\int_{-\infty}^{0} x^{n-2}e^x\,dx\right]$$

$$+\frac{n}{e}\left[\frac{1}{e}(x^{n-1}e^x)\Big|_{-\infty}^{0}\right] = -\frac{n}{e}x^{n-1} - \frac{n}{e}x^{n-2}$$

$$= \frac{1}{e^{n+1}}\left[2e^n - 2 - 2e^1 - e^2\right].$$

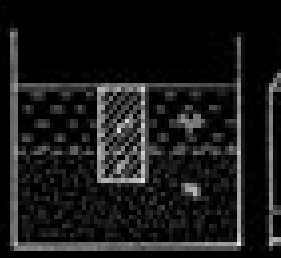


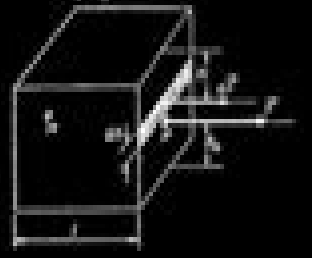


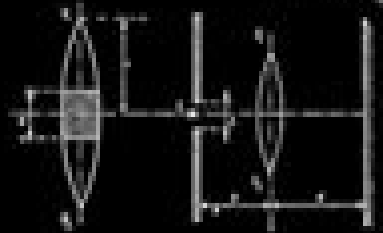
$$w = \sqrt{\frac{2}{m}} = \sqrt{\frac{2\omega_0 E_0}{2\omega_0}} = \sqrt{\frac{2\omega E_0}{2}}$$

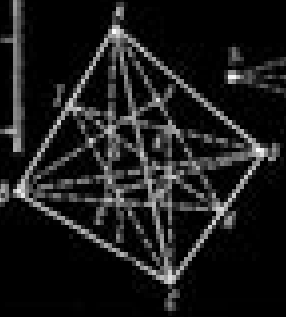
$$= \sqrt{\frac{E_0}{m}}.$$

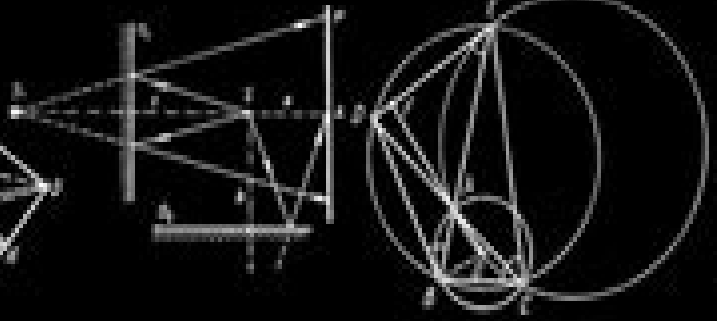
$$T = \frac{2\pi}{\omega} = 2\pi\sqrt{\frac{m}{E_0}} = 3{,}03 \cdot 10^{6}\,\text{s}$$











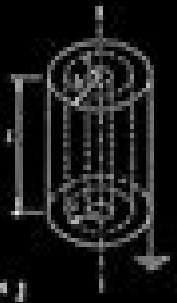
$$Q_{\max} = Q_1 + Q_2 = 2\omega_0 \frac{\delta}{q_e} U_0$$

$$C_1 = C_2 = \varepsilon_0 \frac{\delta}{q_e} = 8{,}85\ \text{pF}$$

$$Q = \frac{Q_1 + Q_2}{2} = 53{,}225 \cdot 10^{-9}\,\text{C}$$

$$U = \frac{Q}{C_1} = \frac{\delta}{2} U_0 = 1\,500\ \text{V}$$

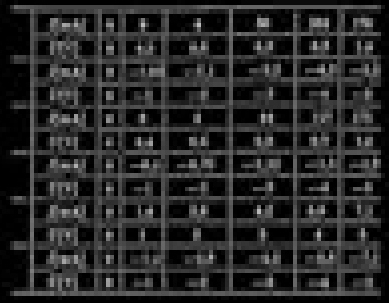
$$= \frac{1}{2} QU = \frac{2}{3}\varepsilon_0 \frac{\delta}{q_e} U_0^2 = 0{,}056 \cdot 10^{-6}\ \text{J}$$



$$-Q_0 = \omega C_1 T_1 (1 - e^{\alpha T_1}) + \omega C_2 T_2 (1 - e^{\alpha T_2}) - U_0$$

$$-Q_0 = \omega C_2 T_2 (e^{\alpha T_2} - 1) + \omega C_1 T_1 (1 - e^{\alpha T_1}) - U_0$$

$$\omega_1 \frac{T_1}{T_2} = \pi, \quad \frac{T_1}{T_2} = e^{\alpha T_1}, \quad \frac{T_2}{T_1} = \pi_2$$

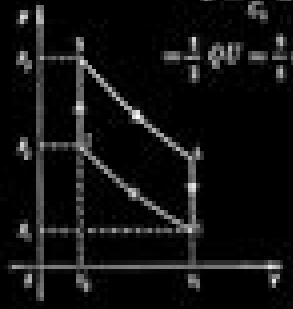


$$-\Omega + \Omega' J + \omega - p\omega J_1 = 0,$$

$$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} - \begin{pmatrix} \frac{1}{2} & 0 \\ 0 & \frac{1}{2} \end{pmatrix} = \begin{pmatrix} \frac{1}{2} & 0 \\ 0 & \frac{1}{2} \end{pmatrix}$$

$$\begin{pmatrix} \frac{1}{2} & 0 \\ 0 & \frac{1}{2} \end{pmatrix} \begin{pmatrix} -1 & 0 \\ 0 & -1 \end{pmatrix} = \begin{pmatrix} p-\pi & 0 \\ 0 & p-\pi \end{pmatrix} =$$

$$p - \pi J_1 = -\omega - p\omega J_0$$



$$-Q_0 = \omega C_1 T_1 (1 - e^{\alpha T_1}) + \omega C_2 T_2 (1 - e^{\alpha T_2}) - U_0$$

$$-Q_0 = \omega C_2 T_2 (e^{\alpha T_2} - 1) + \omega C_1 T_1 (1 - e^{\alpha T_1}) - U_0$$

$$\omega_1 \frac{T_1}{T_2} = \pi, \quad \frac{T_1}{T_2} = e^{\alpha T_1}, \quad \frac{T_2}{T_1} = \pi_2$$

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drawn conclusions while the sample according to sugiyono 2011 is part of the number and characteristics possessed by the population the researcher took the total population or saturated sample that is all participants were used as respondents the research time was carried out for 3 days namely from 13 15 october 2022 while

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