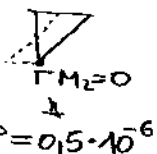


MEDHE TRADE:

$$P = 1 \cdot 10^{-6} \frac{\text{mm}}{\text{mm}}$$

$$E = \Delta C \cdot T \cdot \frac{k_i}{k_t} \quad \begin{matrix} \Gamma M_2 = 0 \\ \downarrow \\ P = 0.5 \cdot 10^{-6} \end{matrix}$$



KALXHOMETAP:

$\hat{\alpha} = \alpha'' \cdot \frac{\pi}{360 \text{ gon}}$
 $P = 1,06''$
 $\tan \alpha =$

MOLE XIX

СТРОГА С:

* $\tau_e = 3 \times \text{сва}$ 3
ПРАВУДА

* C = 1 - ИСТИНА
ОБЛАКА

$$*z_{\epsilon} = 1$$

$$\tau_p = \tau_E \cdot \tau_E \cdot \tau_E^2$$

$$\tau_9 = \tau_E \cdot \tau_w \cdot \tau_e^3$$

$$z_6 = z_E \cdot z_E$$

$$Z_E = \frac{E_P}{E_M}$$

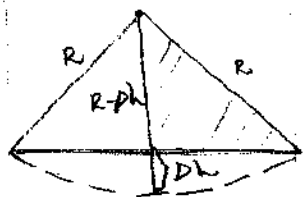
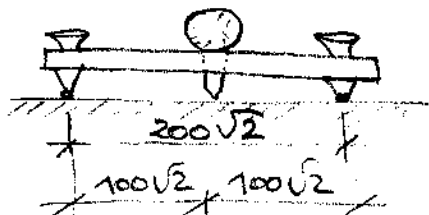
$$Z_w = \frac{w_P}{w_m}$$

$$Z_I = \frac{I_P}{F_{wy}}$$

ONWTI EPOTEBH
PA HATEW C

*J-НА СЕ
УТЕЛУЈЕ
ПО ЈЕДИНИ-
ЦАМА
 $\frac{v}{c} = \dots \frac{c^4}{J}$

KPIXBXHOMED



PP: ТАЧКЕ СУ НА
КРЗНАХУ СУ

$$R^2 = (100\sqrt{2})^2 + (R - 40)^2$$

$$R = \frac{10^4}{\Delta h_{\text{min}}} \dots [\text{mm}]$$

$$H_x = \frac{\partial x}{\partial x} = \frac{1}{R}$$

$$K_s = \frac{E \cdot d_{pc}^3}{12(1-\nu^3)}$$

$$M_s = -K_s \left(\frac{\partial^2 w}{\partial x^2} + \nu \frac{\partial^2 w}{\partial y^2} \right)$$

POSETE: $G_1 = \frac{E}{(1-v^2)} \cdot (E_1 + v \cdot E_2)$

450

$$E_{12} = \frac{E_{45} + E_{-45}}{2} \pm \frac{1}{2} \sqrt{(2E_0 - E_{45} - E_{-45})^2 + (E_{-45} - E_{45})^2}$$

60°

$$E_{12} = \frac{E_0 + E_{-60} + E_0}{2} \pm \frac{1}{2} \sqrt{2(E_0 - E_{-60} - E_{-60})^2 + 3(E_{-60} - E_0)^2}$$

$+\alpha = \alpha_0 \rightarrow$	$+\alpha = 90 - \alpha_0 \rightarrow$	$-\alpha = \alpha_0 \leftarrow$	$-\alpha = 90 - \alpha_0 \leftarrow$
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МОМЕНТИХ ЕЛАСТ. УКЉЕЉТЕЊА

$$M_{AeB} = \frac{2EJ}{e} (\varphi_B - 2\varphi_A) + \mu_A^{TOT}$$

$$M_{BA} = \frac{2EI}{l} (\alpha_A - 2\alpha_B) + M_B^{FD}$$

$M_{ce} = -\frac{3EI}{e} \cdot \Delta_c + M_{ce}^{TOT}$

СТЕНА УКАЗУЈЕ НА ~~α₁ α~~

$$\eta = \left(1 - \frac{\alpha_{\text{мер}}}{\alpha_{\text{РЭТ}}} \right) \cdot 100\%$$

$$G_2 = C \cdot f^2 \cdot l_i^2 \left[\frac{v_{ij}}{l_{w2}} \right]$$

$l_i = 100 \text{ cm}$

$$f^2 = \frac{6.9}{4 \cdot 10^{24} \text{ s}^2} + \frac{\pi^2 \cdot 10^9}{4 \cdot 10^{24} \cdot 10^9 \text{ s}^2}$$