

le X · la l=2m, l=1m, l=4m 7=14hN, Bing=100 MB mereterés la la, = le laz = 2, a, =?, a=? TATE O y: M= -7(l)-(73) lot(2+l2)=0 TA = F((2+63) = 10 EN T3= 7 61 = 4hN AVCINI X Cl = l1; X 2= l1+l2 $M_h(x_1) = -\overline{A} \cdot C_1 = -2 \rightarrow hNm$ Mr (x2 CR) = - TB. G = -16 kN Ty = \frac{\lambda_1^2 \alpha_1}{12} = \frac{\rho_{\alpha_1}^4}{12} \frac{\rho_{\alpha_1}^4}{12} = \frac{\rho_{\alpha_2}^4}{12} AMA [[Nm] $b_{1x} = \frac{M_n(x_1^{(k)})}{T_{1y}} \cdot Q_1 \leq b_{meg} - D_{q} \geq 66.9 mm$ 2x = 4n (x2) -2y - 42 = 6mog → 2≥62.1mm



