

EXERCÍCIO

desenvolva de M^2



$$GI = 1$$



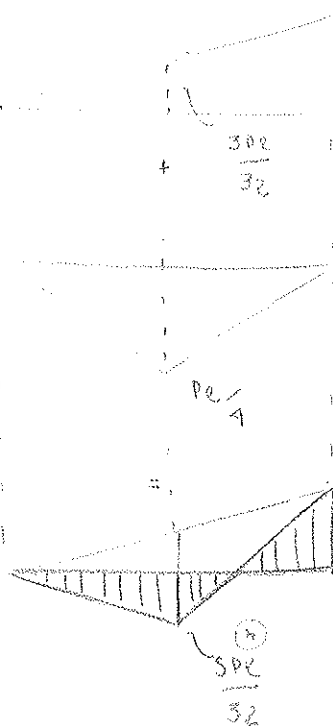
$$v_B = 0$$

$$\theta_B = 0$$

$$\Rightarrow -\frac{Mb l}{3EI} + \frac{Pl^2}{16EI} = 0$$

$$Mb = \frac{3Pl}{16}$$

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$$3Pl/16$$

$$\begin{aligned} & -\frac{3Pl}{32} + \frac{Pl}{4} = \frac{3Pl}{32} \end{aligned}$$

M

$$\frac{3Pl}{32}$$