

Roblem Set 3 cond

2)
$$E = 200,000 MPa$$

Oyield = 1650 MPa

Oyield = EE

$$M = -\frac{\varepsilon_x}{\varepsilon_z}$$

4ª

$$\frac{\Delta l_{x}}{\Delta s} = -\mu \mathcal{E}_{z}$$

$$\frac{\Delta l_{x}}{\Delta s} = -\mu \mathcal{E}_{z}$$



