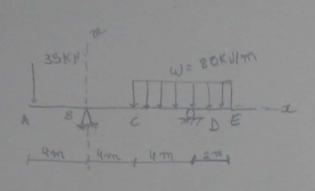
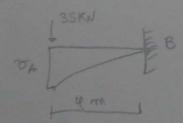
Aluma: Royanne Dixa Barores

Dusta 1



Iz = 351 10 mm E = 200 6. Pa = 200.10 Pa W=80KH/m

$$\leq M_{B} = 0$$
 :  $35.4 - 480.7 + RD.8 = 0$   $R_{B} = 310,5 KN$ 



$$\theta B = \frac{80.45}{80.45} \cdot (3.85 - 45) = \frac{80.45}{100}$$

va = 4 m. 0,01064 xpd = 0,04256 m/

Rule Middle da superpasição;

Questos 2 360KH GA B MIC AND Z + CA PRE 13m, 6m, 6m, 3m 3m 3m 6m 1 Processo de apris EF4:0: Re+RC+Ro = 360 ENB=0: 420-360.3 + RC.6 + Rp.12=0 : GRC+ 128p = 1080 - 420 : [GRC + 12 RD = 660] De Robert alela tom - 122 2EI 4 ROKU.M