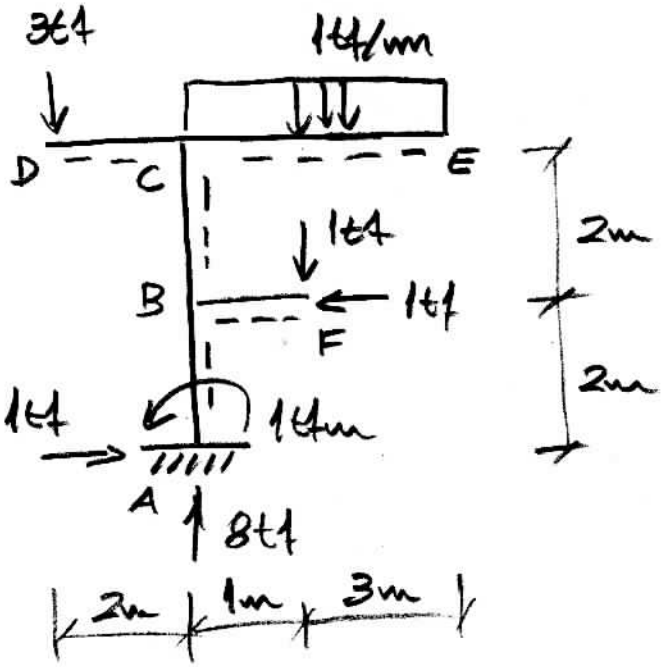
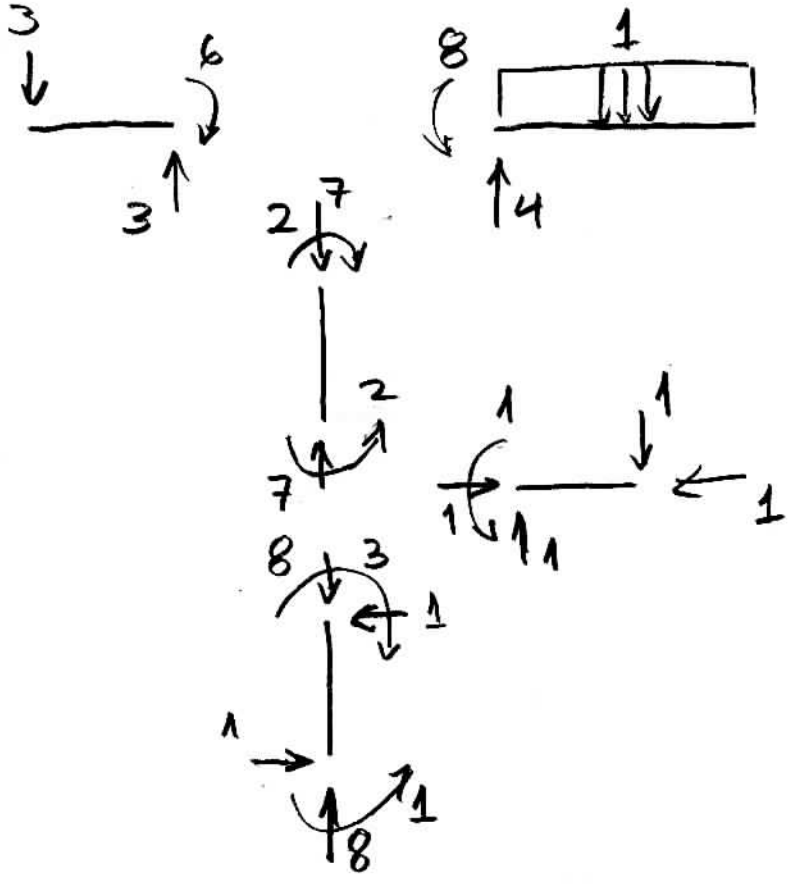
TE1-4.3



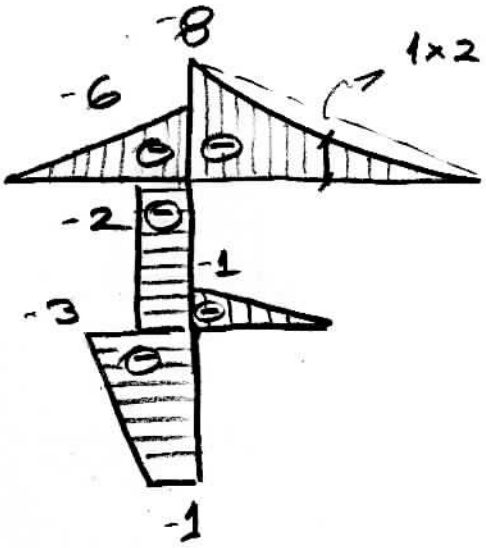
DECOMPONDO E EQUILIBRANDO AS PARTES:



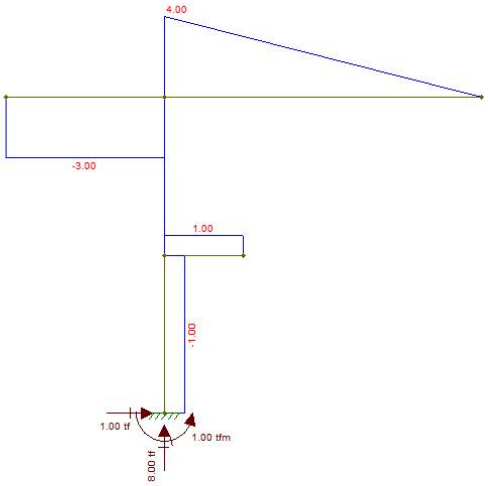
$M_C^{CE} = 1 \times 4 \times 4/2 = 8\ tfm$

$Q_{13}^{BC} = 2/2 = 1\ tf$

(M) 4m



(Q)



(N) t4

