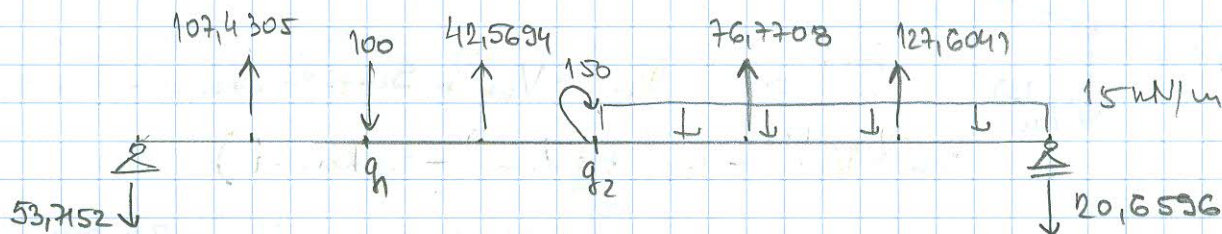


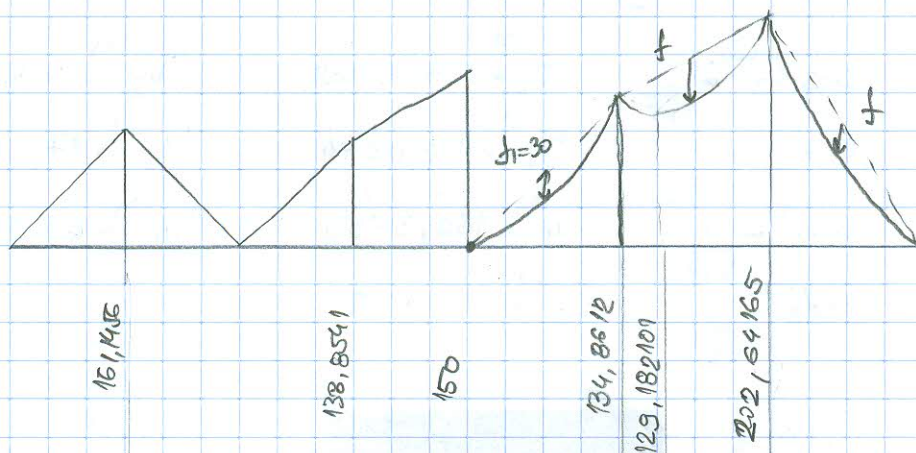
$$A + A' = A_0 \quad B + B' = B_0 \quad A = A_0 - A' \quad B = B_0 - B'$$

$$A = 113,75 - 167,4652 = -53,7152$$

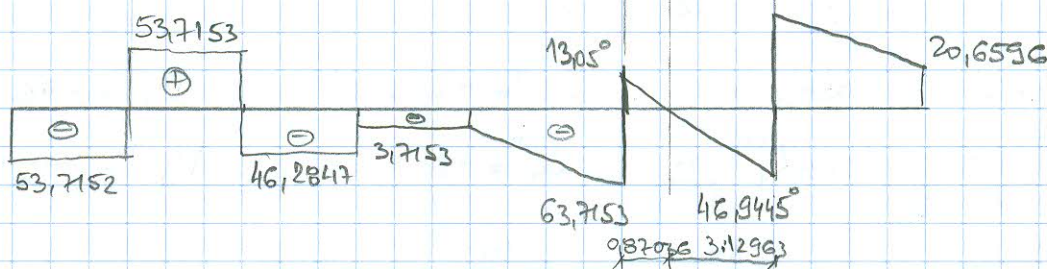
$$B = 166,25 - 186,9096 = -20,6596$$



(M)



(T)



$$f_1 = \frac{1}{8} \cdot 15 \cdot 4^2 = 30$$

UTICAJNE LINIJE ZA M_{u1} I T_{u1}

$$M_{u1} = M_{u1,0} + H_1 \cdot y_{u1} + H_2 \cdot y_{u2}$$

$$y_{u1} = 7,5 - 16 \cdot \tan 40 = 6,5$$

$$y_{u2} = y_{u1} - 2,5 = 4$$

$$\begin{aligned} M_{g1,0} &= X_{g1} = 6 & M_{g1,0} &= X_{g1}' = 18 \\ M_{g2,0} &= X_{g2} = 12 & M_{g2,0} &= X_{g2}' = 12 \end{aligned}$$

H_2, H_1 - sami već izrazili preko $M_{g1,0}$ i $M_{g2,0}$ pa ga prenos u njih unosim u izraz