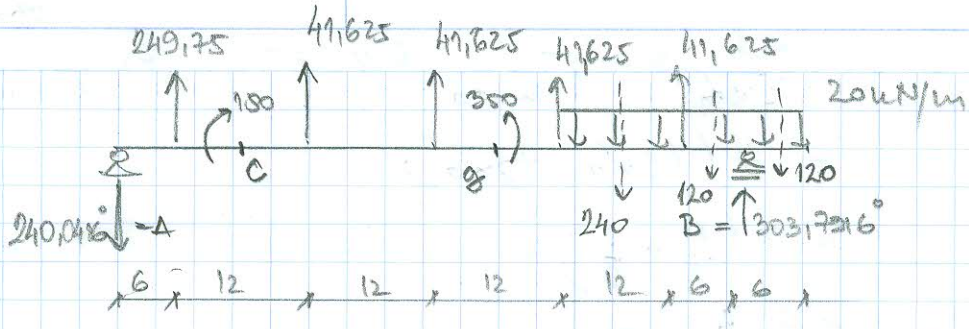
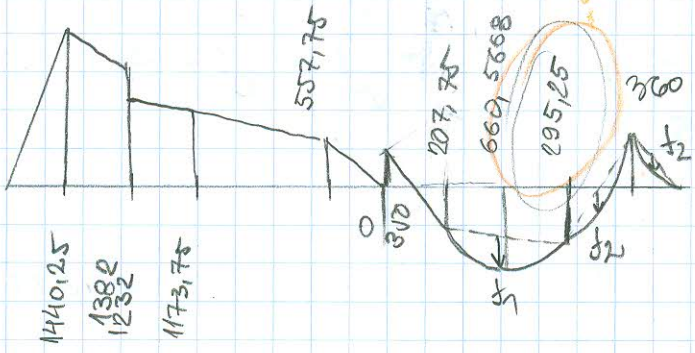
$T(x) = Ti - g(x) \cdot x \qquad 0 = Ti - g(x) \cdot a \qquad a = Ti/g$



(M)

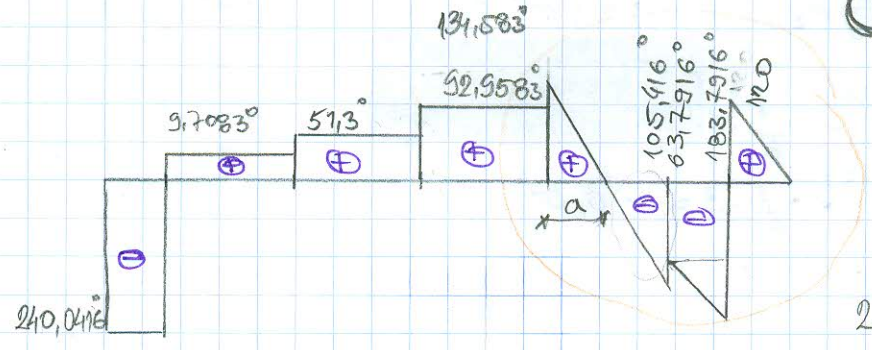


$207{,}75 + \frac{134{,}583° \cdot a}{2} = 660{,}5668$

$f_1 = \frac{1}{8} \cdot 20 \cdot 12^2 = 360$

$f_2 = \frac{1}{8} \cdot 20 \cdot 6^2 = 90$

(T)



$207{,}75 + \frac{134{,}583° - 105{,}416° \cdot a}{2}$

$T(x) = Ti - g(x) \cdot x$

$0 = Ti - g(x) \cdot a$

$a = Ti/g$

$a = \frac{134{,}583°}{20} = 6{,}72916°$