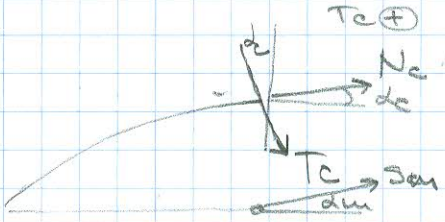
$H^{(A)} = -\frac{l_1}{f}$ $H^{(B)} = -\frac{l_2}{f}$ $H^{(A)} = -\frac{15}{5} = -3$ $H^{(B)} = -\frac{15}{5} = 3$

$M_m = M_{m0} + H \cdot y_m$ $H = -\frac{N_{g,0}}{f}$ $y_m = 4$

L TAKO JE T_c (+)



$M_{m,0}^{(A)} = 6$ $4H^{(A)} = -3 \cdot 4 = -12$

$M_{m,0}^{(B)} = 24$ $4H^{(B)} = -3 \cdot 4 = -12$

$T_m^l = T_{m,0} + S_1 \cdot \sin\alpha_1$

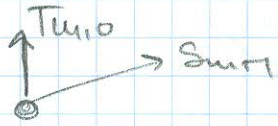
$= T_{m,0} + \frac{H}{\cos\alpha_1} \cdot \sin\alpha_1$

$= T_{m,0} + \operatorname{tg}\alpha_1 H = T_{m,0} + \frac{1}{2} H$

$T_{m,0}^{(A)} = 1$ $\frac{1}{2} H^{(A)} = -\frac{3}{2} = -1{,}5$

$T_{m,0}^{(B)} = -1$ $\frac{1}{2} H^{(B)} = -1{,}5$

Sta bi računala da je u (a)



$T_m^d = T_{m,0} + S_2 \sin\alpha_2$

$= T_{m,0} + H \operatorname{tg}\alpha_2 = T_{m,0} + \frac{1}{6} H$

$T_{m,0}^{(A)} = 1$ $\frac{1}{6} H^{(A)} = -0{,}5$

$T_{m,0}^{(B)} = -1$ $\frac{1}{6} H^{(B)} = -0{,}5$