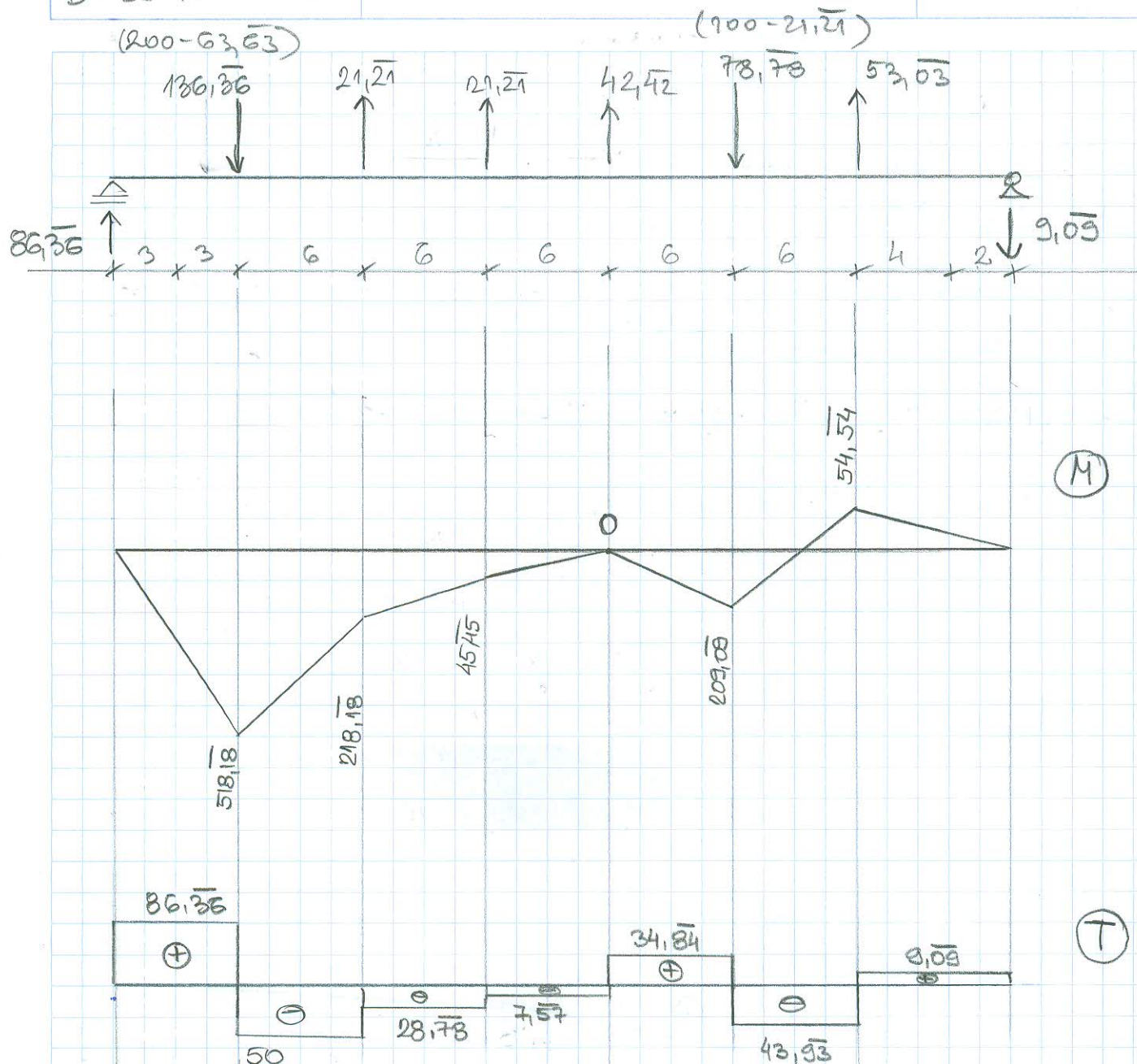


$$A = A_0 - A' = 200 - 113,63 = 86,36 \text{ kN}$$

$$B = B_0 - B' = 100 - 109,03 = -9,03 \text{ kN}$$



ДОВЕДУ
СВЕ СИЛУ
УРАЧУНАТЕ
У ТЧО И
СЧУ И'

$$T_c = T_{c0} + S_c \cdot \sin \alpha_c - H' \cdot \sin \alpha_0$$

$$= T_{c0} + \frac{H}{\cos \alpha_c} \sin \alpha_c - \frac{H}{\cos \alpha_0} \sin \alpha_0$$

$$= T_{c0} + H (\operatorname{tg} \alpha_c - \operatorname{tg} \alpha_0)$$

$$M_{g,0} + H \cdot f = 0 \quad H = -\frac{M_{g,0}}{f}$$

$$H^{(A)} = -\frac{24 \cdot 7}{66} = -\frac{28}{11}$$

$$H^{(B)} = -\frac{18 \cdot 2}{66} = -\frac{21}{11}$$

$$T_c = T_{c0} + \frac{19}{84} H$$

$$\operatorname{tg} \alpha_c = \operatorname{tg} \alpha_0 = \frac{1}{3}$$

$$\operatorname{tg} \alpha_0 = \frac{9}{84}$$

$$\operatorname{tg} \alpha_c - \operatorname{tg} \alpha_0 = \frac{19}{84}$$