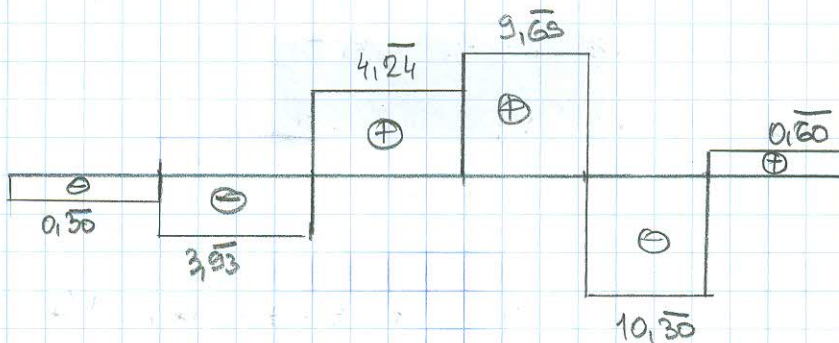
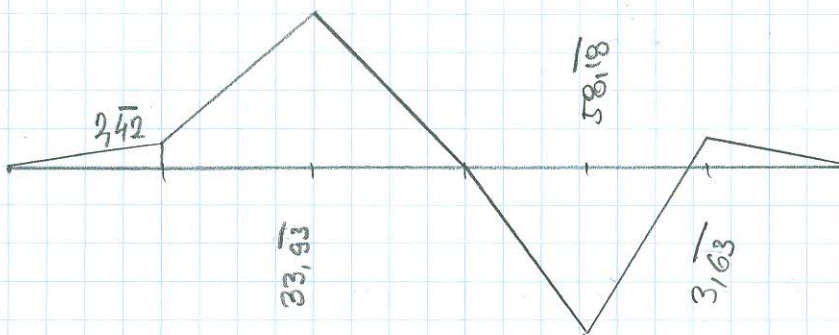
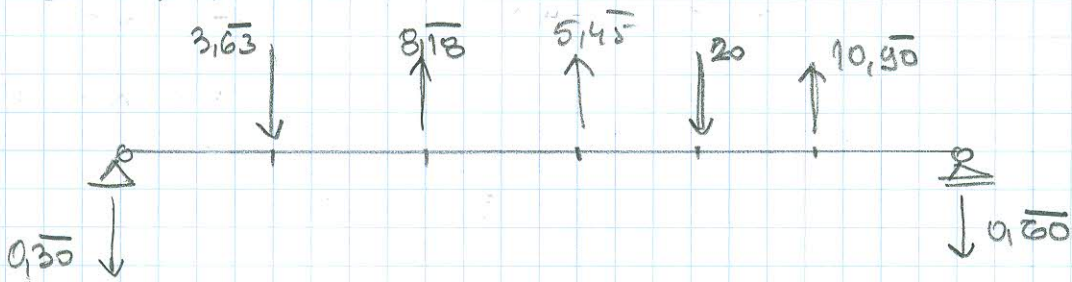


$$T_m = T_{m,0} + H \cdot \tan \alpha - H \cdot \tan \alpha_m = T_{m,0} + H(\tan \alpha - \tan \alpha_m) \\ = T_{m,0} - H(\tan \alpha_2 - \tan \alpha_1)$$

(A) (B)

SADA SPAJAM SPOLAZNJE I VM OPTER. $(-20 + V_1)$ $(-20 + V_5)$



$$H^{(A)} = \frac{l_1}{f} = \frac{24}{44/7} = \frac{42}{11}$$

$$H^{(B)} = \frac{l_2}{f} = \frac{18}{44/7} = \frac{63}{22}$$

$$y_1 = 6 - 8 \tan \alpha = \frac{38}{7}$$

$$y_2 = 8 - 16 \tan \alpha = \frac{48}{7}$$

$$M_1 = M_{1,0} - H y_1 = M_{1,0} - \frac{38}{7} H$$

$$M_2 = M_{2,0} - H y_2$$

