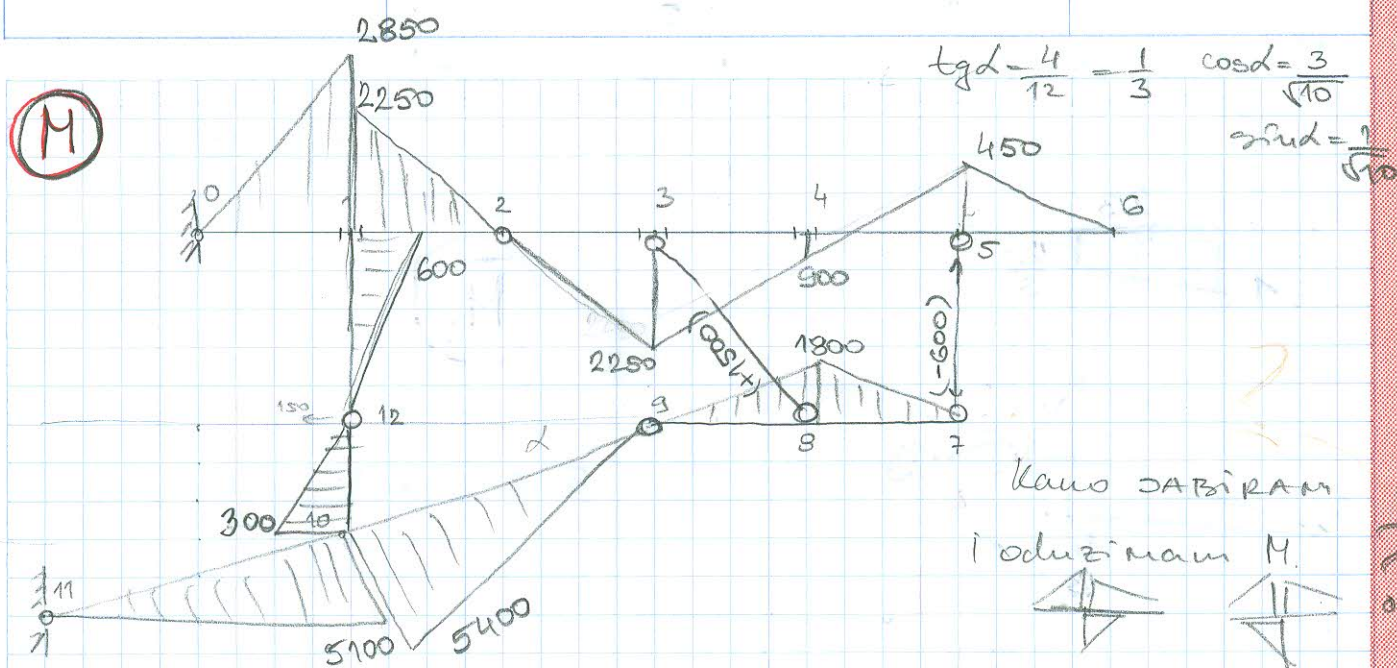


$$M_3 = 150 \cdot 9 - 600 \cdot 6$$

$$\tan \alpha = \frac{4}{12} = \frac{1}{3} \quad \cos \alpha = \frac{3}{\sqrt{10}}$$



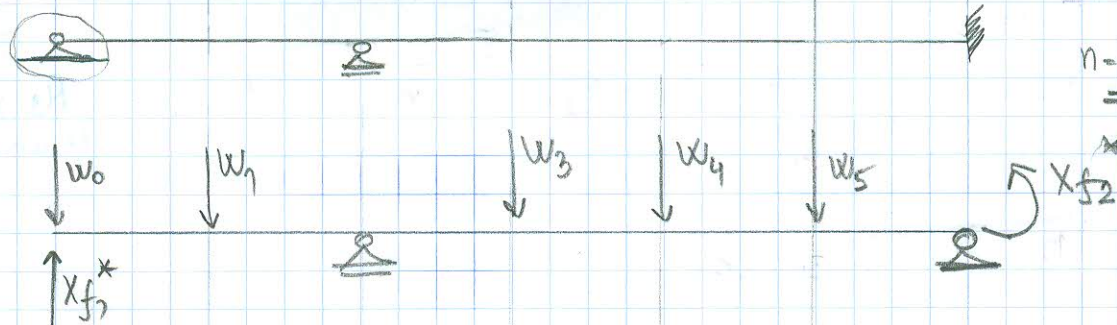
Kano JABIRAM  
Iroduziman M.



$$\begin{array}{lll} V_0 = 0 & V_{1l} = V_{1d} \neq 0 & V_{2l} = V_{2d} \neq 0 \\ C_0 \neq 0 & V_{1l} = V_{1d} \neq 0 & C_{2l} \neq C_{2d} \neq 0 \\ M_{f0} = 0 & T_{f1} = T_{f1}^d \neq 0 & M_{2l} = M_{2d} \neq 0 \\ T_{f0} \neq 0 & M_{f1}^d = M_{f1} \neq 0 & T_{2l} \neq T_{2d} \neq 0 \end{array}$$

$$\begin{array}{ll} V_G \neq 0 & Z_S = 2 \\ R_G \neq 0 & Z_0 = 4 \\ H_G \neq 0 & Z_U = 1 \\ T_G \neq 0 & Z_U = 1 \\ & k = 3 \end{array}$$

$$n = 2 + 4 + 1 + 1 = 8$$



1)  $X_{fz}$  - FIKTIVNA POZITIVNA TRANSVERZALNA SILA  $M_{0rMaxv.}$  POZ. OBRATANJE

