

$$\lambda = \text{const } \lambda = 2$$

$$W_4 = \frac{\lambda}{6} (2 \cdot p_4 + p_5^l) = \frac{2}{6} (2 \cdot 40 + 20) = 33,3^\circ$$

$$W_5 = \frac{\lambda}{6} (p_{m-1}^d + 2p_m^l + 2p_m^d + p_{m+1}^l) = \frac{2}{6} (40 + 4 \cdot 20 + 0) = 40$$

$$W_7 = \frac{2}{6} (0 + 2 \cdot 40 + (-2 \cdot 40) + 0) = 0$$

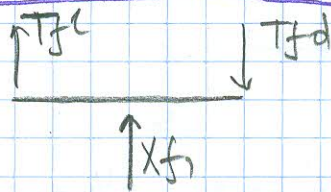
$$W_8 = \frac{2}{6} (40 + 4 \cdot 0 + 60) = 33,3^\circ$$

$$W_9 = \frac{2}{6} (0 + 4 \cdot 60 + 120) = 120$$

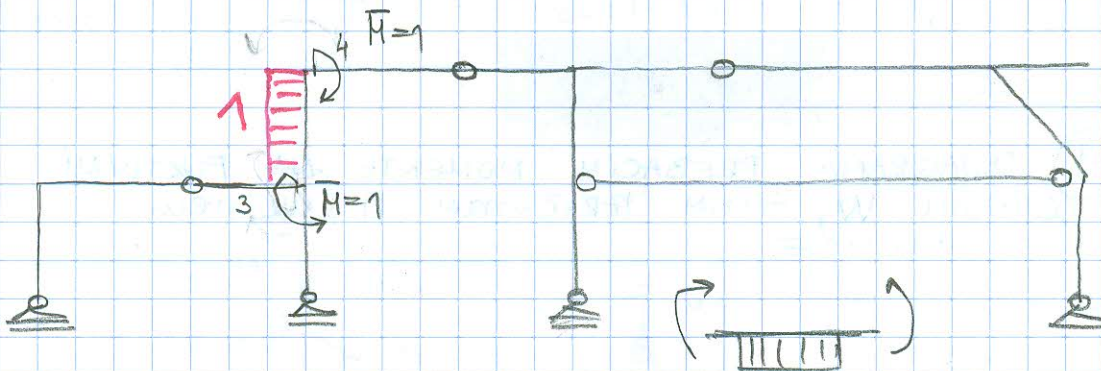
$$w_{10} = \frac{2}{6} (p_{n-1} + 2p_n) = \frac{2}{6} (60 + 2 \cdot 120) = 100$$

Ali je poslednja tačka  
u dij. momenta a ne  
mimo nosača  
ovola ovo učitavanje

$X_{f1}$  = transversalna sila pr. 3.4  $\frac{M \cdot M}{l}$  u obrtaje



$$T_{f1}^l - T_{f1}^d + X_{f1} = 0 \quad X_{f1} = T_{f1}^d - T_{f1}^l = -e_d - e_l$$



$X_{f2}$  = TRANSVERZALNA SILA  $\frac{M \cdot MAXV.}{l}$  obrtaje

$$T_{f2}^l \uparrow \quad T_{f2}^d \downarrow \quad X_{f2} \uparrow \quad X_{f2} = T_{f2}^d - T_{f2}^l = -e_d - e_l$$

