

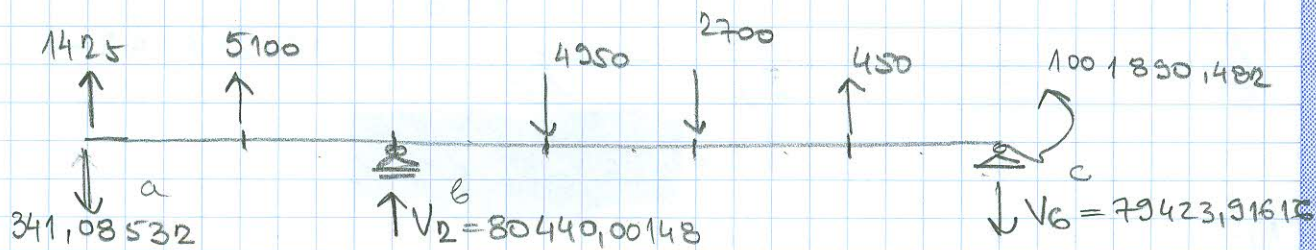
$$W_0^* = \frac{3}{6} \cdot (2 \cdot 0 + 2850) = 1425$$

$$W_1^* = \frac{3}{6} (0 + 2 \cdot 2850 + 2 \cdot 2250 + 0) = 5100$$

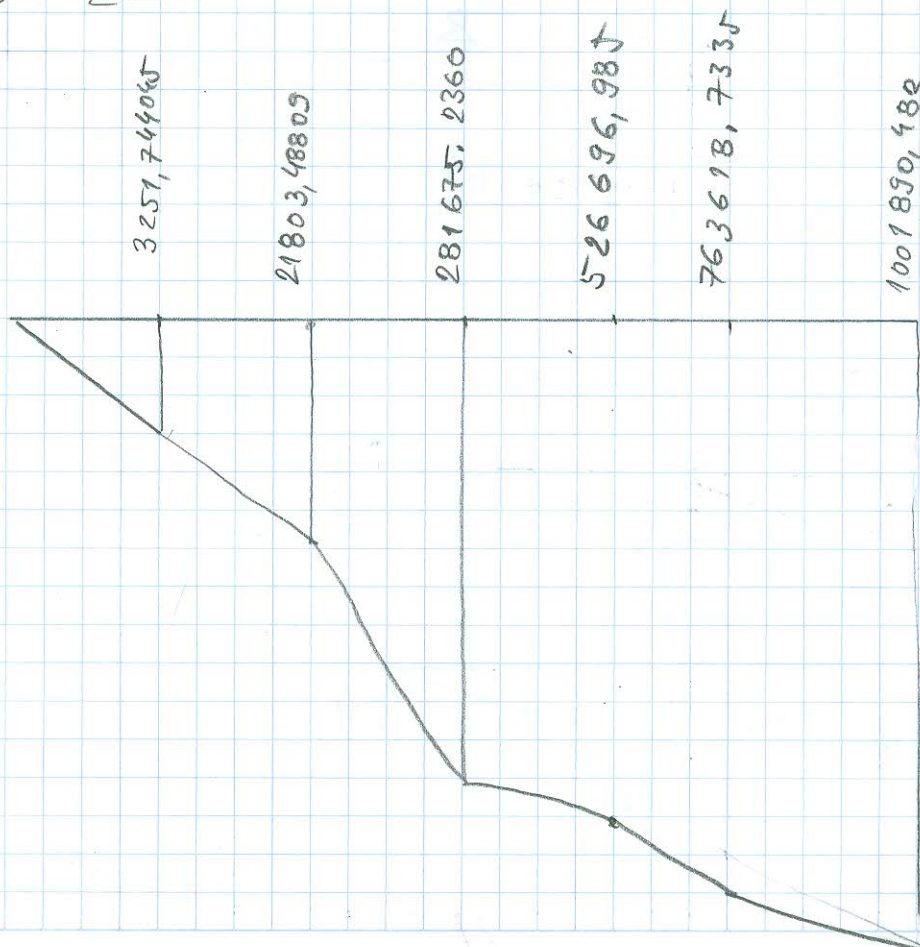
$$W_3^* = \frac{3}{6} (0 + 4 \cdot 2250 + 900) = 4950$$

$$W_4^* = \frac{3}{6} (2250 + 4 \cdot 900 + 450) = 2700$$

$$W_5^* = \frac{3}{6} (-900 + 4 \cdot 450 + 0) = 450$$



$$\sum M_6 = 0 \quad \sum V = 0$$



$V \cdot EI$