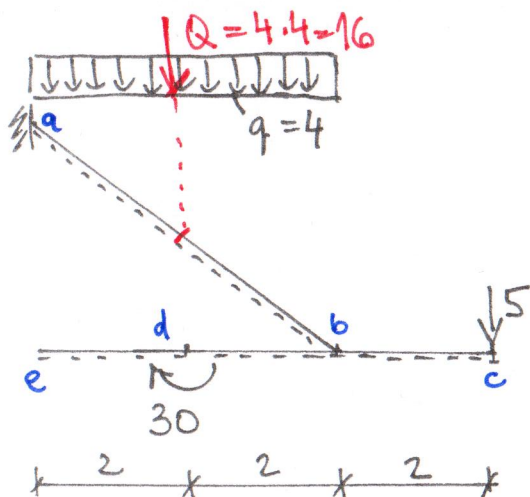
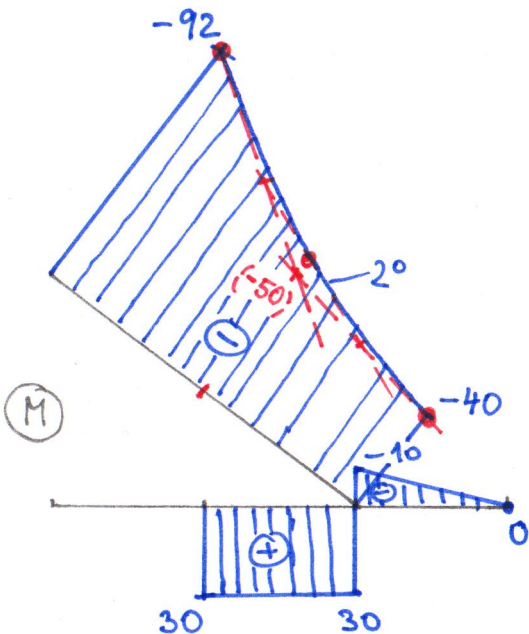




UHE'NO:

[m, kN, kN/m]

$$10 \text{ kN} = 4 \text{ mm}$$



$$M_e^P = 0$$

$$M_{bc}^P = -5 \cdot 2 = -10 \text{ kNm}$$

$$M_e^L = 0$$

$$M_{de}^L = 0$$

$$M_{db}^L = +30 \text{ kNm}$$

$$M_{bd}^L = 30 \text{ kNm}$$

$$M_{ba}^P = -5 \cdot 4 - 30 = -50 \text{ kNm}$$

$$M_{ba}^P = -5 \cdot 2 - 30 = -40 \text{ kNm}$$

$$M_{ab}^P = -30 - 5 \cdot 6 - 16 \cdot 2 = -92 \text{ kNm}$$