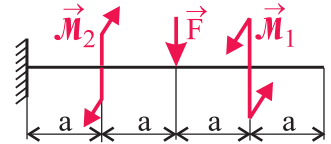

Problem 229

Determine the distribution of inner resultants at the beam in the figure.

Input values: $\mathcal{M}_1 = 2 \text{ kNm}$, $\mathcal{M}_2 = 3 \text{ kNm}$, $F = 2 \text{ kN}$, $a = 1 \text{ m}$.



inner resultants