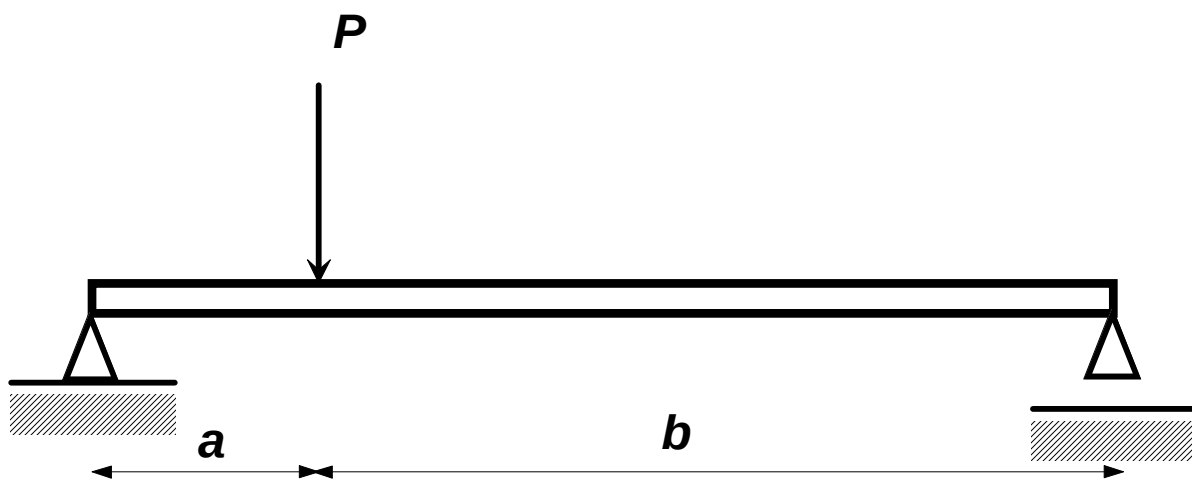
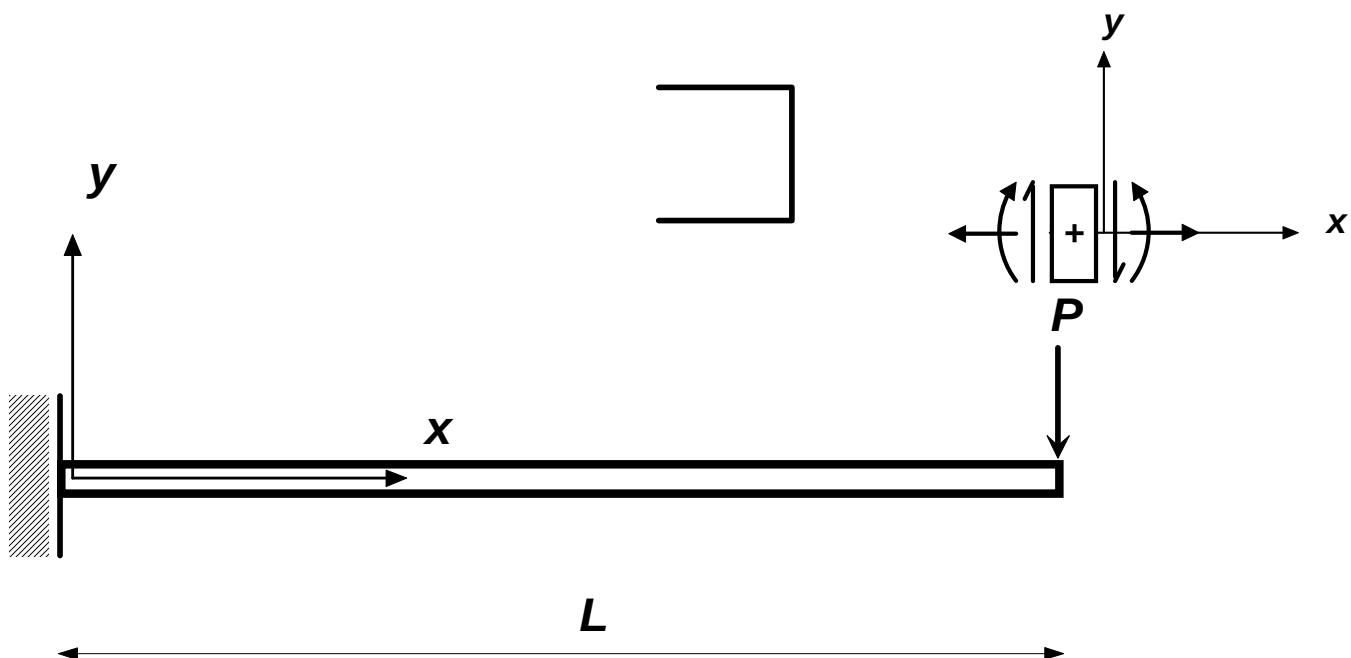




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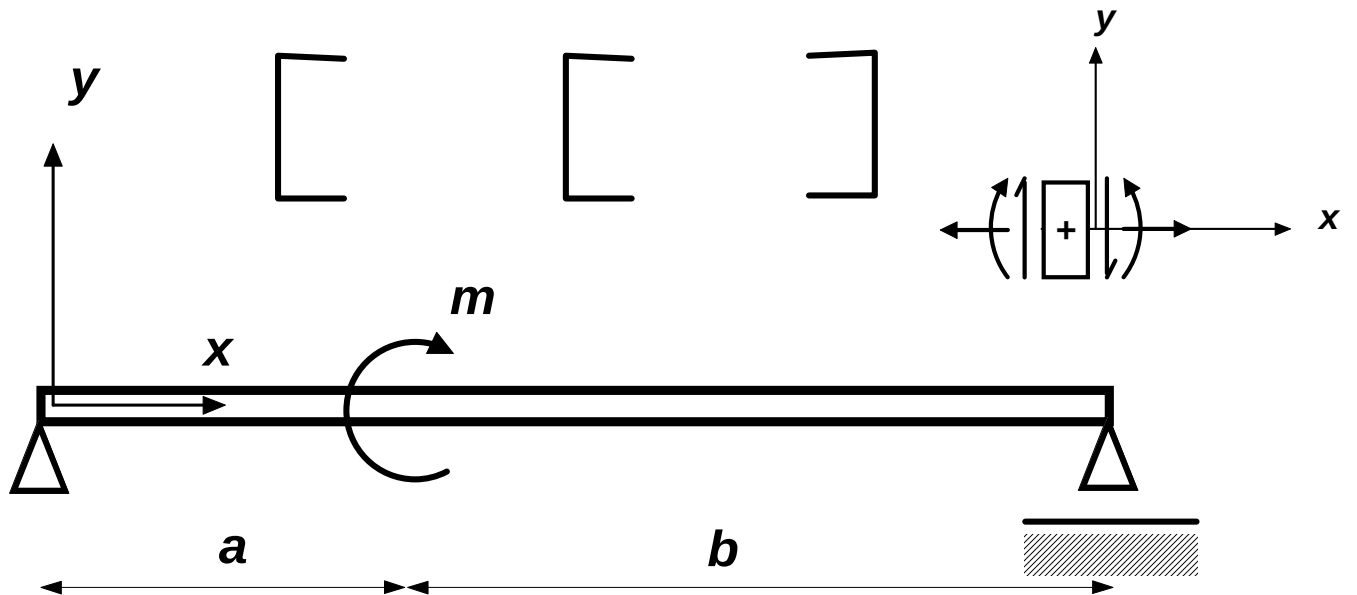


M_F



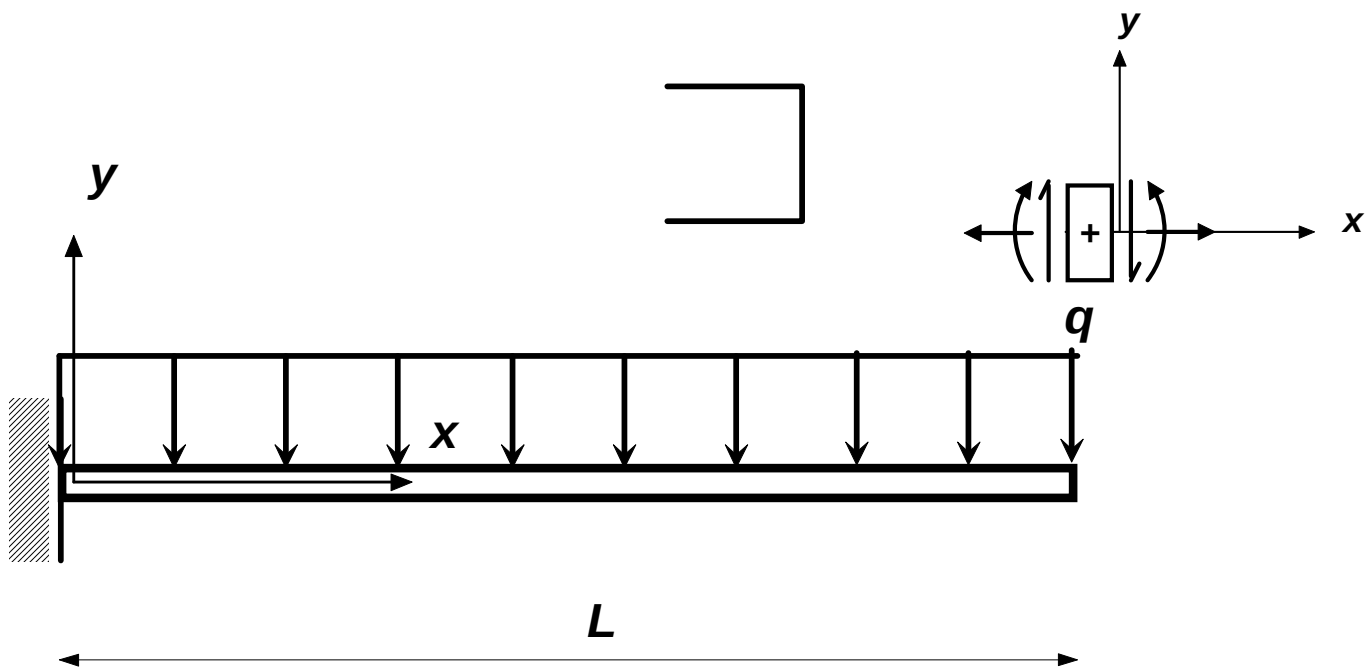
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M_F



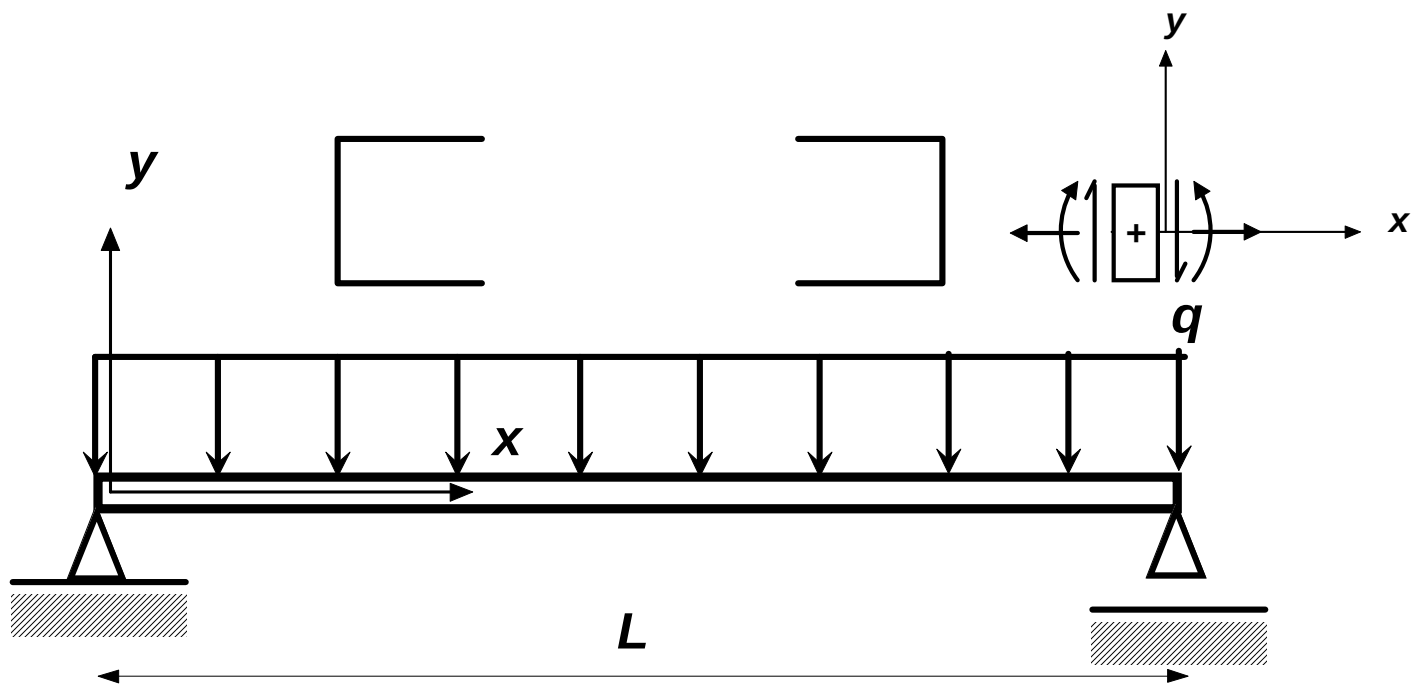
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M_F



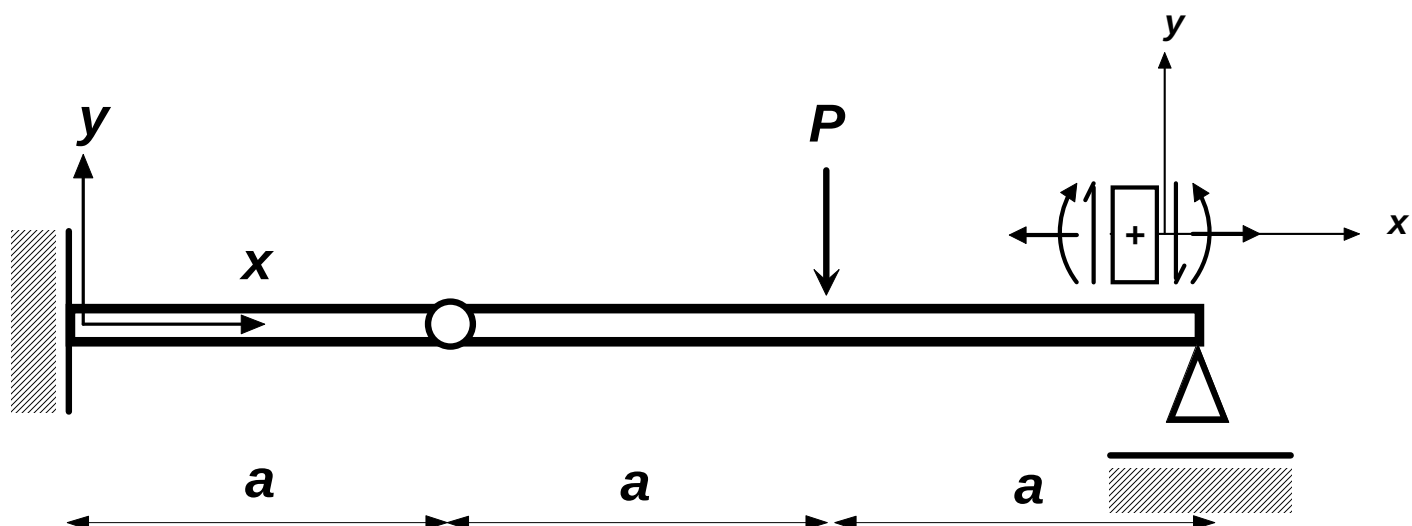
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M_F



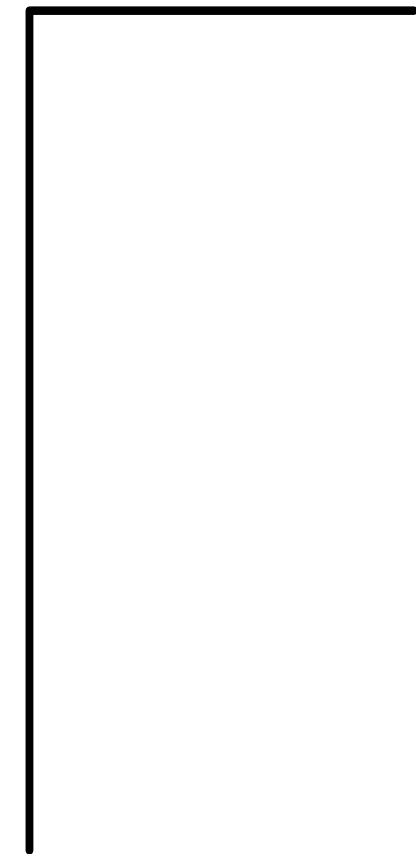
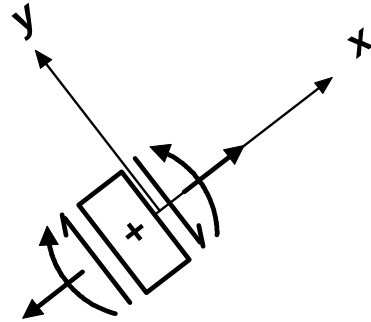
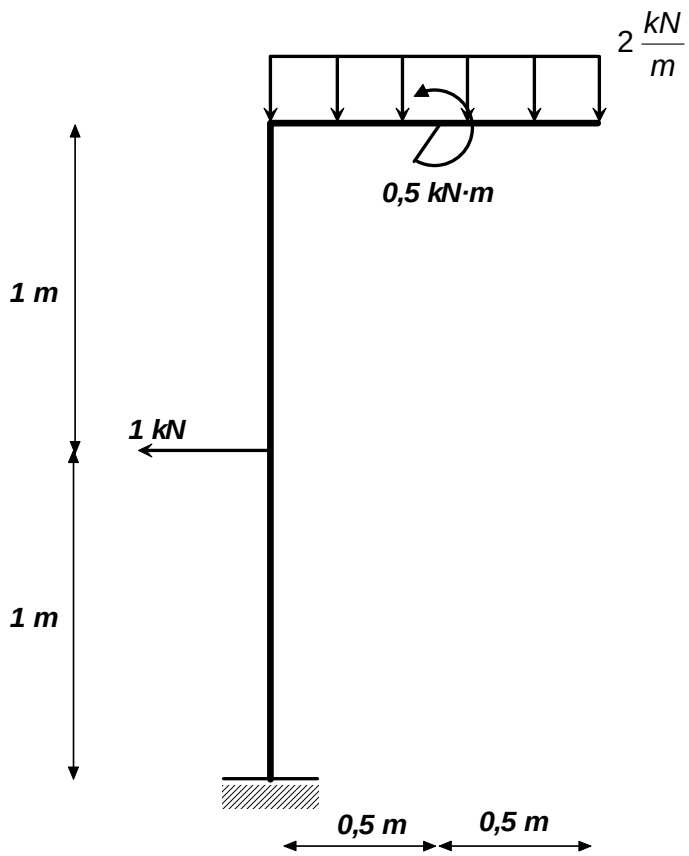
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M_F



T

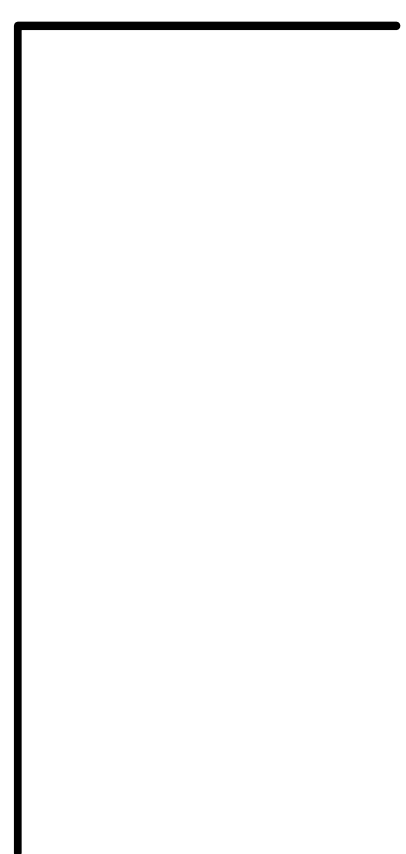
M_F



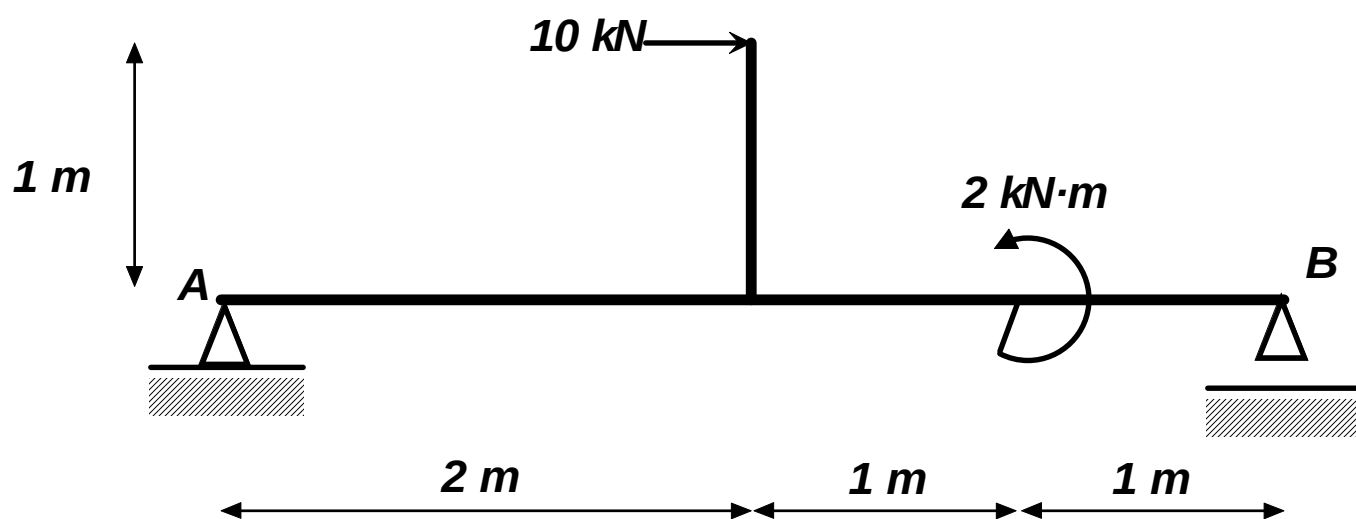
N
(kN)

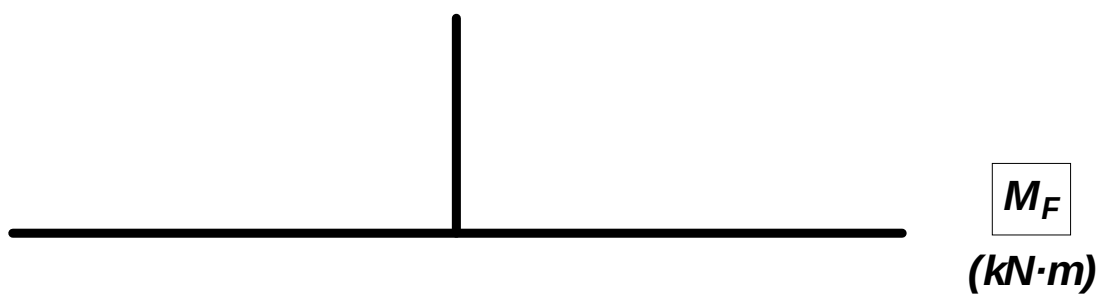
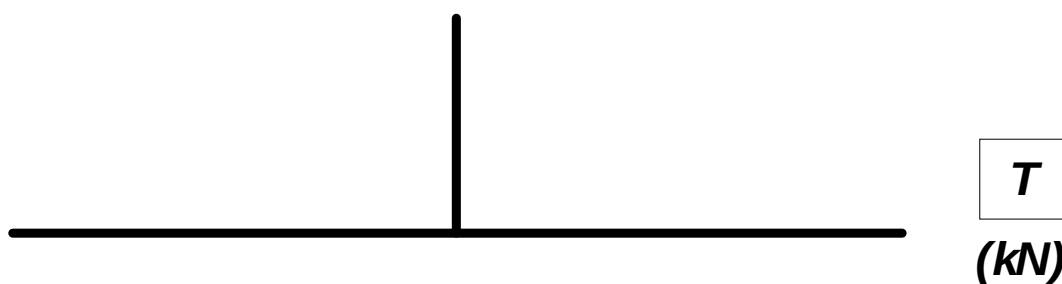
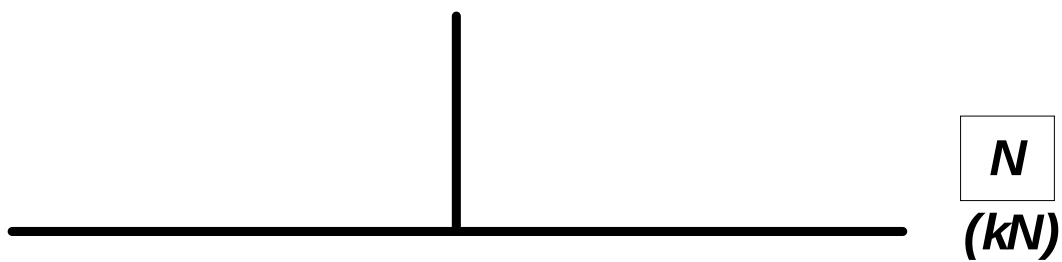
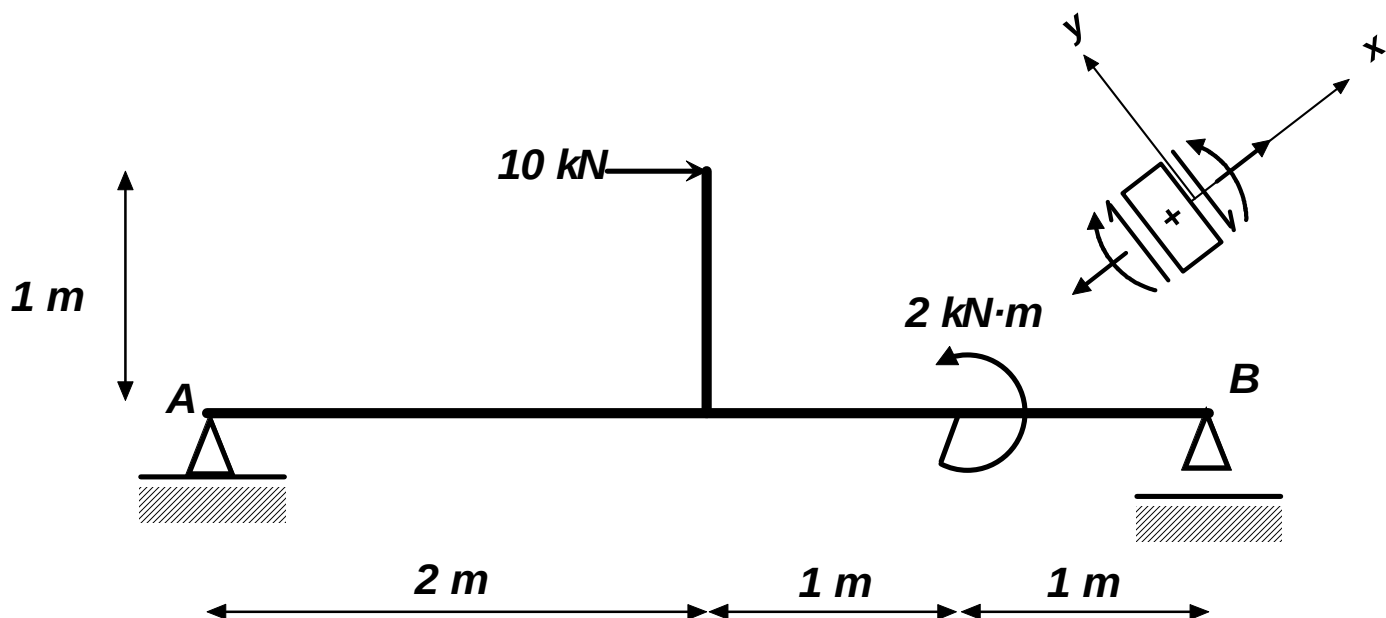


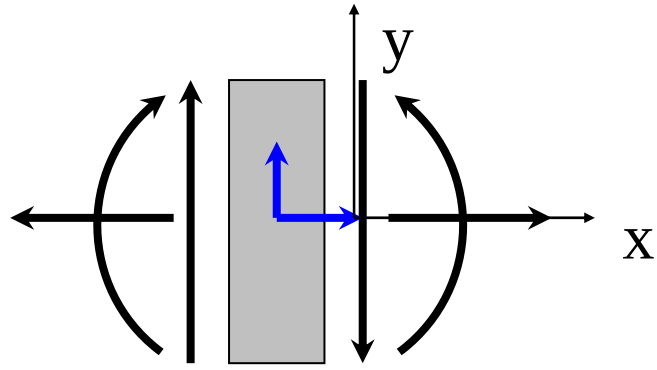
T
(kN)



M_F
($\text{kN}\cdot\text{m}$)







$$\sum F_x = 0 \rightarrow$$

$$\sum F_y = 0 \rightarrow T - T - dT + q_y dx = 0$$

$$T(x) = T(0) + \int_0^x q_y dx$$

$$-M - T \frac{dx}{2} + M + dM - (T + dT) \frac{dx}{2} = 0$$