

1-6. Determine the normal force, shear force, and moment at a section through point C . Take $P = 8 \text{ kN}$.

Support Reactions:

$$\zeta + \Sigma M_A = 0; \quad 8(2.25) - T(0.6) = 0 \quad T = 30.0 \text{ kN}$$

$$\rightarrow \Sigma F_x = 0; \quad 30.0 - A_x = 0 \quad A_x = 30.0 \text{ kN}$$

$$+\uparrow \Sigma F_y = 0; \quad A_y - 8 = 0 \quad A_y = 8.00 \text{ kN}$$

Equations of Equilibrium: For point C

$$\rightarrow \Sigma F_x = 0; \quad -N_C - 30.0 = 0$$

$$N_C = -30.0 \text{ kN}$$

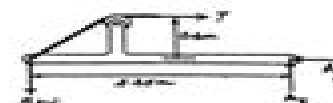
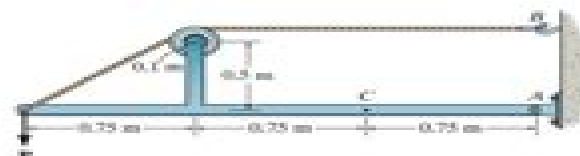
$$+\uparrow \Sigma F_y = 0; \quad V_C + 8.00 = 0$$

$$V_C = -8.00 \text{ kN}$$

$$\zeta + \Sigma M_C = 0; \quad 8.00(0.75) - M_C = 0$$

$$M_C = 6.00 \text{ kN} \cdot \text{m}$$

Negative signs indicate that N_C and V_C act in the opposite direction to that shown on FBD.



Ans.

Ans.

Ans.



1-7. The cable will fail when subjected to a tension of 2 kN. Determine the largest vertical load P the frame will support and calculate the internal normal force, shear force, and moment at section C .

Support Reactions:

$$\zeta + \Sigma M_A = 0; \quad 2(0.6) - P(2.25) = 0 \quad P = 0.533 \text{ kN}$$

$$\rightarrow \Sigma F_x = 0; \quad A_x = 0$$

$$+\uparrow \Sigma F_y = 0; \quad A_y - 2 + P = 0 \quad A_y = 1.467 \text{ kN}$$

$$+\rightarrow \Sigma F_x = 0; \quad B_x - 1.467 + P = 0 \quad B_x = 0.933 \text{ kN}$$

Equations of Equilibrium: For point C

$$+\uparrow \Sigma F_y = 0; \quad V_C - 1.467 + P = 0$$

$$V_C = 0.933 \text{ kN}$$

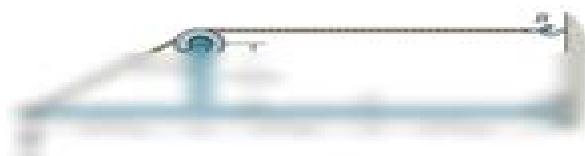
$$+\rightarrow \Sigma F_x = 0; \quad N_C - 0.933 + P = 0$$

$$N_C = 0.400 \text{ kN}$$

$$\zeta + \Sigma M_C = 0; \quad 1.467(0.75) - 0.933(0.75) - M_C = 0$$

$$M_C = 0.375 \text{ kN} \cdot \text{m}$$

Negative signs indicate that N_C and V_C act in the opposite direction to that shown on FBD.



Ans.

Ans.

Ans.

Ans.



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N Colangelo



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