

***18-26.** Determine the resultant internal loadings acting on the beam section through point D. Assume the reactions at the supports A and B are correct.



Shearing to the FBD of the beam from Fig. a.

$$\sum F_x = 0 \quad \frac{1}{2}(4)(6)(2) = \frac{1}{2}(4)(4)(2) + A_x(2) = 0 \quad A_x = 16.0 \text{ kN}$$

Ans.

Shearing to the FBD of the segment Fig. b.

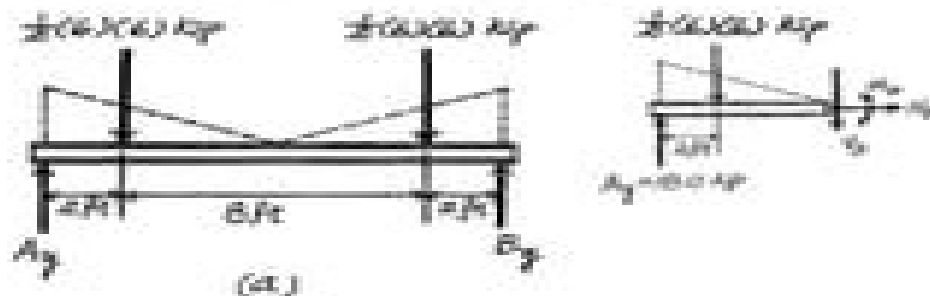
$$\sum F_x = 0 \quad N_D = 0$$

Ans.

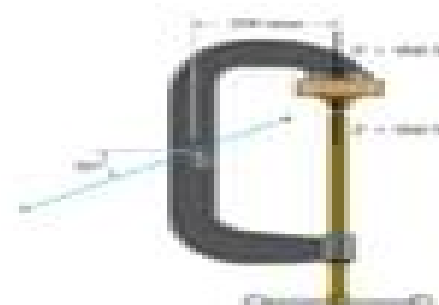
$$+\circlearrowleft \sum M_D = 0 \quad (16)(4) + \frac{1}{2}(4)(4)(2) - V_D(4) = 0 \quad V_D = 0$$

Ans.

$$\sum F_y = 0 \quad M_D = 16.0(2) = 0 \quad M_D = 32.0 \text{ kN}\cdot\text{m}$$



***18-27.** The largest steel clamp weighs a total of $P = 1000 \text{ N}$ on the wooden block. Determine the resultant internal loadings acting on section a-a passing through point B.



Internal Loadings: Shearing to the free-body diagram of the section of the clamp shown in Fig. a.

$$\sum F_x = 0 \quad 1000 \cos 30^\circ + B_{x(a-a)} = 0 \quad B_{x(a-a)} = 775 \text{ N}$$

Ans.

$$\sum F_y = 0 \quad V_{(a-a)} + 1000 \sin 30^\circ = 0 \quad V_{(a-a)} = 450 \text{ N}$$

Ans.

$$\sum M = 0 \quad 1000(2) + M_{(a-a)} = 0 \quad M_{(a-a)} = 1000 \text{ N}\cdot\text{m}$$

Ans.



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