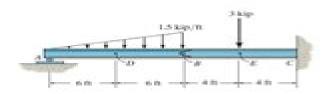
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+1-5. Determine the resultant internal loadings in the beam at cross sections through points D and E. Point E is just to the right of the 3-kip load.



Support Reactions: For member AB

$$\zeta + \Sigma M_S = 0;$$
 $9.00(4) - A_s(12) = 0$ $A_s = 3.00 \text{ kip}$
 $\stackrel{+}{\rightarrow} \Sigma F_s = 0;$ $B_s = 0$
 $+ \uparrow \Sigma F_s = 0;$ $B_s + 3.00 - 9.00 = 0$ $B_s = 6.00 \text{ kip}$

Equations of Equilibrium: For point D

Equations of Equations: For point
$$D$$

$$\stackrel{+}{\to} \Sigma F_s = 0; \qquad N_D = 0 \qquad \text{Ans.}$$

$$+ \uparrow \Sigma F_s = 0; \qquad 3.00 - 2.25 - V_D = 0$$

$$V_D = 0.750 \text{ kip} \qquad \text{Ans.}$$
 $\zeta_c + \Sigma M_D = 0; \qquad M_D + 2.25(2) - 3.00(6) = 0$

$$M_D = 13.5 \text{ kip} \cdot \text{ft} \qquad \text{Ans.}$$

Equations of Equilibrium: For point E.

$$\stackrel{+}{\Rightarrow} \Sigma F_{e} = 0;$$
 $N_{E} = 0$ Ans.
 $+\uparrow \Sigma F_{g} = 0;$ $-6.00 - 3 - V_{E} = 0$
 $V_{E} = -9.00 \, \text{kip}$ Ans.
 $\zeta + \Sigma M_{E} = 0;$ $M_{E} + 6.00(4) = 0$
 $M_{E} = -24.0 \, \text{kip} \cdot 0;$ Ans.

Negative signs indicate that M_E and V_E act in the opposite direction to that shown



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