

Problem 4.39

A beam supported on three reactions as shown in Fig. P-4.39 consists of two segments joined by frictionless hinge at which the bending moment is zero.

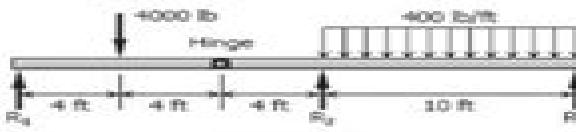
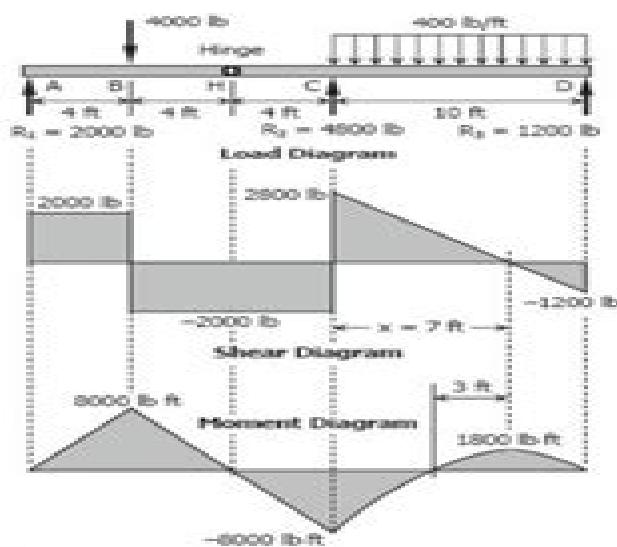


Figure P-4.39

Solution 4.39



To draw the Shear Diagram:

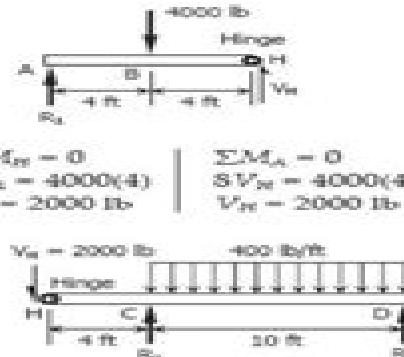
- (1) $V_{R_1} = 0$
- (2) $V_{R_2} = 2000 \text{ lb}$
 $V_{R_2} = 2000 - 4000 = -2000 \text{ lb}$
- (3) $V_{R_3} = -2000 \text{ lb}$
- (4) $V_C = -2000 + 4800 = 2800 \text{ lb}$
- (5) $V_D = 2800 - 400(10) = -1200 \text{ lb}$

(6) Location of zero shear:

$$\begin{aligned} x / 2800 &= (10 - x) / 1200 \\ 1200x &= 28000 - 2800x \\ x &= 7 \text{ ft} \end{aligned}$$

To draw the Moment Diagram:

- (1) $M_{R_1} = 0$
- (2) $M_{R_2} = 2000(4) = 8000 \text{ lb-ft}$



$$\sum M_{R_1} = 0$$

$$SR_1 = 4000(4)$$

$$R_1 = 2000 \text{ lb}$$

$$V_{R_1} = 2000 \text{ lb}$$

$$400 \text{ lb/ft}$$

$$Hinge$$

$$R_2$$

$$\sum M_D = 0$$

$$10R_3 = 2000(14) + 400(10)(5)$$

$$R_3 = 4800 \text{ lb}$$

$$\sum M_{R_2} = 0$$

$$14R_3 + 4(4800) = 400(10)(9)$$

$$R_3 = 1200 \text{ lb}$$

$$(3) M_L = 8000 - 4000(2) = 0$$

$$(4) M_C = -400(2)$$

$$M_C = -8000 \text{ lb-ft}$$

$$(5) M_C = -800 + V_C(2800)(7)$$

$$M_C = 1800 \text{ lb-ft}$$

$$(6) M_D = 1800 - V_D(1200)(3)$$

$$M_D = 0$$

$$(7) \text{Zero } M \text{ is } 4 \text{ ft from } R_2$$

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Bhavikatti S.S.

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