

### Problem 439

A beam supported on three reactions as shown in Fig. P-439 consists of two segments joined by frictionless hinge at which the bending moment is zero.

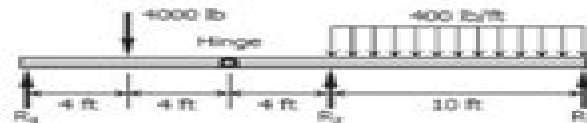
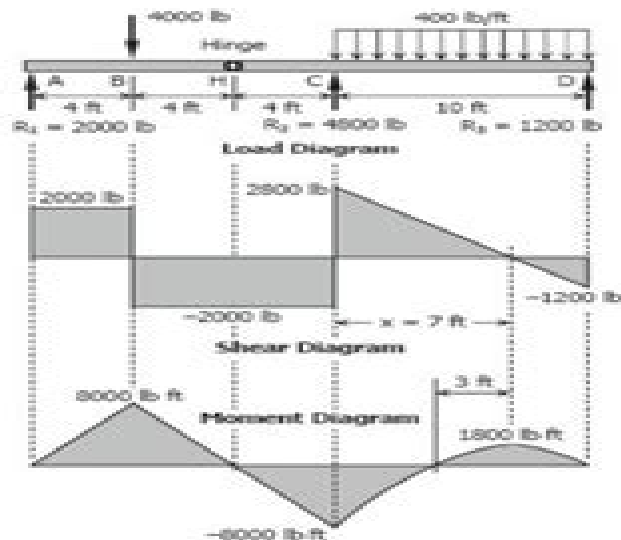


Figure P-439

### Solution 439



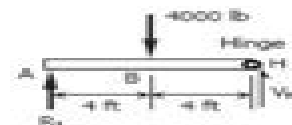
#### To draw the Shear Diagram

- (1)  $V_A = 0$
- (2)  $V_B = 2000$  lb  
 $V_{BH} = 2000 - 4000 = -2000$  lb
- (3)  $V_C = -2000$  lb  
 $V_{CH} = -2000$  lb  
 $V_H = -2000 + 4800 = 2800$  lb
- (4)  $V_D = 2800 - 400(10) = -1200$  lb

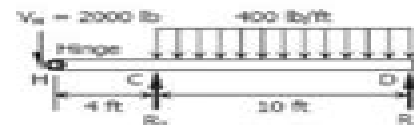
- (5) Location of zero shear:  
 $x / 2800 = (10 - x) / 1200$   
 $1200x = 28000 - 2800x$   
 $x = 7$  ft

#### To draw the Moment Diagram

- (1)  $M_A = 0$
- (2)  $M_B = 2000(4) = 8000$  lb-ft



$$\begin{aligned} \Sigma M_H = 0 & \quad \Sigma M_A = 0 \\ 8R_1 = 4000(4) & \quad 8V_H = 4000(4) \\ R_1 = 2000 \text{ lb} & \quad V_H = 2000 \text{ lb} \end{aligned}$$



$$\begin{aligned} \Sigma M_D = 0 \\ 10R_2 = 2000(14) + 400(10)(5) \\ R_2 = 4800 \text{ lb} \end{aligned}$$

$$\begin{aligned} \Sigma M_H = 0 \\ 14R_3 + 4(4800) = 400(10)(9) \\ R_3 = 1200 \text{ lb} \end{aligned}$$

- (3)  $M_C = 8000 - 4000(2) = 0$
- (4)  $M_H = -400(2)$   
 $M_H = -800$  lb-ft
- (5)  $M_C = -800 + \frac{1}{2}(2800)(7)$   
 $M_C = 1800$  lb-ft
- (6)  $M_D = 1800 - \frac{1}{2}(1200)(3)$   
 $M_D = 0$
- (7) Zero M is 4 ft from  $R_2$

# Solution Manual Strength Of Materials 4th Ed By Singer Pytel

**Bhavikatti S.S.**



## **Solution Manual Strength Of Materials 4th Ed By Singer Pytel:**

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**STRENGTH OF MATERIALS** A. K. SRIVASTAVA, P. C. GOPE, 2013-03-10

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Solutions Manual : Mechanics of Materials R. C. Hibbeler, 1991      **Mechanics of Materials** Andrew Pytel, Jaan Kiusalaas, 2003

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**Strength of Materials** Andrew Pytel, 1996-01-01      *Mechanics of Materials* , 2005      Solutions Manual for Mechanics of Materials Stephen Timoshenko, 1984      *Solution Manual for Mechanics of Materials* , 1967      **Mechanics of Materials** James M. Gere, Stephen Timoshenko, 1999

This solutions manual provides complete worked solutions to all the problems and exercises in the fourth SI edition of Mechanics of Materials

Solution Manual to Accompany Mechanics of Materials, 2nd Edition Madhukar Vable, 2017-08-23

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*Applied Strength Of Materials 4Th Ed.* Mott, **Applied Strength of Materials** Robert L. Mott, 2008 For undergraduate introductory level courses in Statics and Strength of Materials in departments of Mechanical Engineering Technology Civil Engineering Technology Construction Engineering Technology or Manufacturing Engineering Technology This text features a strong presentation of the fundamentals of strength of materials or mechanics of materials integrated with an emphasis on applications to many fields of engineering and engineering technology The approach to mathematics use in the book satisfies both those programs where calculus use is expected and those for which college algebra and trigonometry are the prerequisite skills needed by the students

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