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normal force and shear force, and the bending
moment in the beam at points C and D. Assume the.

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support at B is a roller.

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Solution: Section A: $\Sigma F_z = 0$; $F_2 - 2 F_1 - N_A = 0$
 $N_A = F_2 - 2 F_1$ $N_A = 10.00 \text{ lb}$. Section B: $\Sigma F_z = 0$; $F_2 - 2 F_1 - N_A + N_B = 0$. $N_B = -F_2 + 2 F_1 + N_A$ $N_B = 0.00 \text{ lb}$.
Problem 7- The shaft is supported by smooth bearings at A and B and subjected to the torques shown. Determine the internal torque at points C, D, and E.

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7-7. Determine the internal shear force and moment acting at point C in the beam. 6 ft 6 ft. 4 kip/ft. AB C.
Ans: $V_C = -4.00 \text{ kip}$. $M_C = 24.0 \text{ kip}\cdot\text{ft}$. exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. Ans: $V_C = 0$. $M_C = 8.10 \text{ kip}\cdot\text{ft}$ SOLUTION.
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D. Assume the support at Bis a roller. Point Cis located just. to the right of the 8-kip load. © 2010 Pearson Education, Inc., Upper Saddle River, NJ.

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