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 $ab = w_1 100 \text{ N m} =$ Assume that the maximum normal force in
BC has been reached $TP = \max w_2 T_2 d$ ($)ab + c 2 d 2 + = w_2 225$
 $\text{N m} =$ Now choose the critical load $w = \min()w_1, w_2 w 100 \text{ N m}$

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= Problem 7-10 Determine the shear force and moment acting at a section passing through point C in the beam. Units Used: kip
10 = 3 lb Given: $w = 3 \text{ kip/ft}$ $a = 6 \text{ ft}$

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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: $V_C = 0$. $M_C = 8.10 \text{ kip}\cdot\text{ft}$

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Determine the shear force and moment at points C and D.

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