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 $w_1 100 \text{ N m} =$ 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 $w = \min() w_1, w_2 w$
 $100 \text{ N m} =$ 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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Method of Joints 1. Draw a free-body
diagram of the entire structure and
determine the reactions (if $r = 3$). 2.
Draw free-body diagrams for all

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members (assume tensile forces in all members) and all joints. 3. Set up the equilibrium equations for each joint and

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