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moment diagrams graphical method - EXAMPLE Shear force and  
bending moment diagram practice problem #4 English - Finding Shear  
Force and Bending Moment Equations for a Simple Beam Shear and  
Moment Diagram Section Cuts and Equations Internal Forces-Tension,  
Shear Force, Bending Moment Question (7): How to find internal  
loadings? ME273: Statics: Chapter 9.1 Chapter 7.1 - Internal Forces  
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MOMENT and SHEAR Determine the tension in each of the supporting  
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Determine the shear and moment as a function of  $x$ , then draw the shear and moment diagrams.

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Problem 7- Determine the normal force, shear force, and moment at a section passing through point C. Assume the support at A can

be approximated by a pin and B as a roller. Units used: kip= 103 lb  
Given:  $F_1 = 10 \text{ kip}$   $a = 6 \text{ ft}$   $F_2 = 8 \text{ kip}$   $b = 12 \text{ ft}$   $w = 0.8 \text{ kip}$   $c = 12 \text{ ft}$   $d = 6 \text{ ft}$ . Solution:  $\sum M_A = 0$ ;

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