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internal normal force and shear force, and the bending
moment in the beam at points C and D. Assume the
support at B is a roller. Point C is located just to the
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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: $F_1 = 10$ kip $a = 6$ ft $F_2 = 8$ kip $b = 12$ ft $w = 0.8$ kip $c = 12$ ft = ft $d = 6$ ft. Solution: $M_A = 0$;

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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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