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4 m. 4 m 4 m •6–5. Assume that each member of the truss is made of steel having a mass per length of 4 kg/m. Set , determine the force in each member, and indicate if the members are in tension or compression.

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Neglect the weight of the gusset plates and assume each joint is a pin. Solve the problem by assuming

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If , determine the resultant couple moment. Compute the result by resolving each force into x and y components and (a) finding the moment of each couple (Eq. 4-13) and (b) summing the moments of all the force components about point A.  $d = 4 \text{ ft}$   $3 \text{ ft}$   $60 \text{ lb}$   $40 \text{ lb}$   $40 \text{ lb}$   $30^\circ$   $d$   $y$   $x$   $A$   $B$   $1 \text{ ft}$   $30^\circ$   $3$   $4$   $5$   $4 \text{ ft}$   $2 \text{ ft}$   $3$   $4$   $5$   $60 \text{ lb}$  4-90.

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Engineering Mechanics - Statics Chapter 1 Problem 1-16  
Two particles have masses  $m_1$  and  $m_2$ , respectively. If they are a distance  $d$  apart, determine the force of gravity acting between them.

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