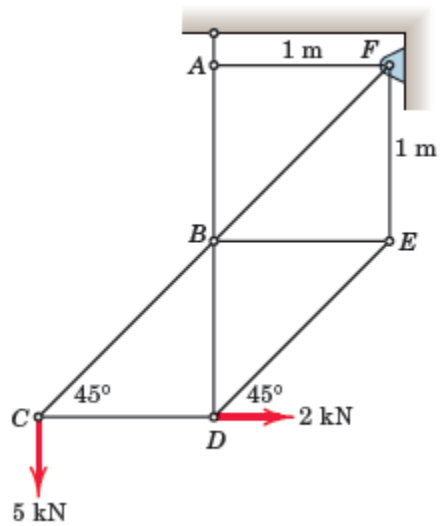


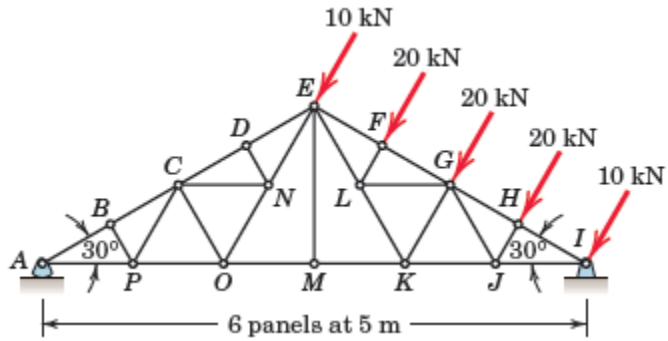
Chapter 4, Supplemental Problem 4/67

Determine the force in member BE of the loaded truss.



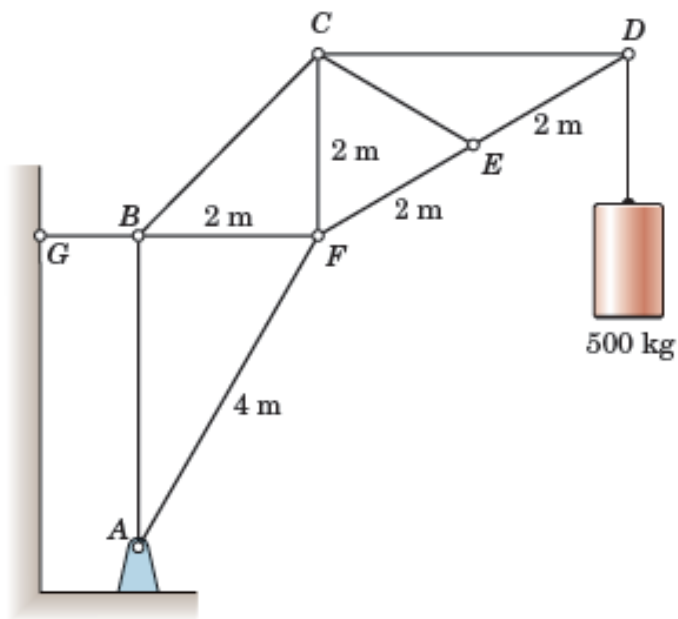
Chapter 4, Supplemental Problem 4/16

Find the forces in members EF , KL , and GL for the Fink truss shown.



Chapter 4, Supplemental Problem 4/14

Determine the force in each member of the loaded truss.



Chapter 4, Problem 4/020

Determine the forces in members BI , CI , and HI for the loaded truss. All angles are 30° , 60° , or 90° .

