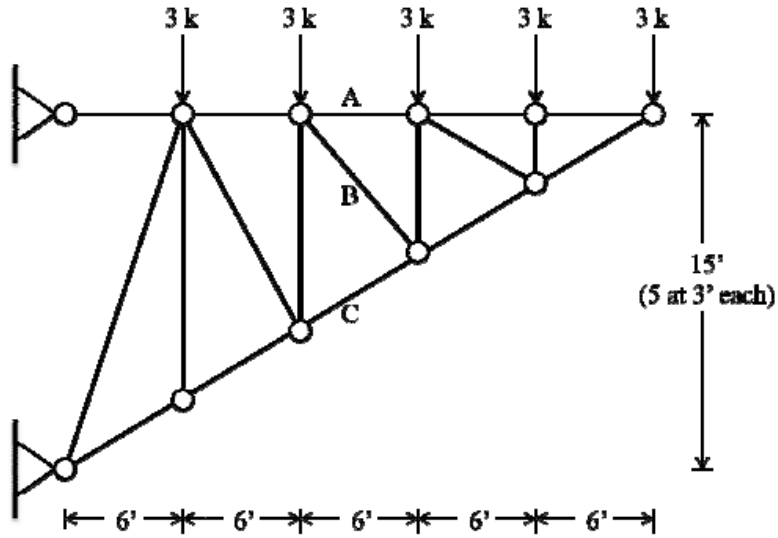


# Homework 2

Problem 1: 10 points

Using *method of sections*, determine the forces in members A, B, and C. State if the members are in tension or compression



Problem 2: If the maximum force that any member can support is 8kN in tension and 6kN in compression, determine maximum force P that can be supported at joint D. (10 points)

