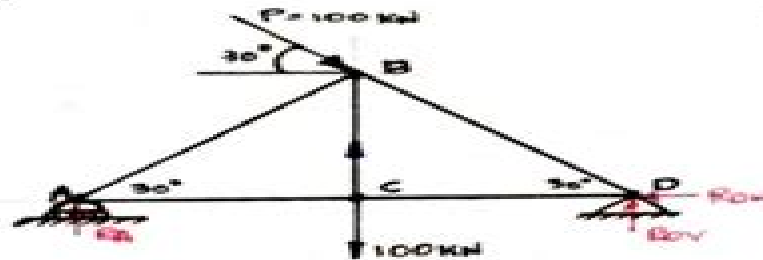


Problem #1

Determine the forces in the members of the roof truss shown.

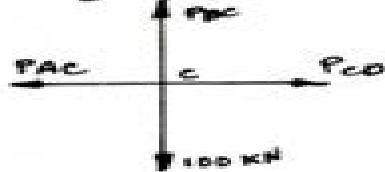
Figure:



Reqd: F_{AB}
 F_{BC}
 F_{BD}
 F_{AC}
 F_{CD}

Solution w/ FBD:

Joint C



$$\sum F_V = 0$$

$$0 = -100 + F_{BC}$$

$$F_{BC} = 100 \text{ kN (1)}$$

$$\sum F_H = 0$$

$$0 = F_{BD} - F_{AC} \text{ (2)}$$

Joint A



$$\sum F_H = 0$$

$$0 = F_{AC} - F_{AB} \cos 30$$

$$F_{AC} = 100 \cos 30$$

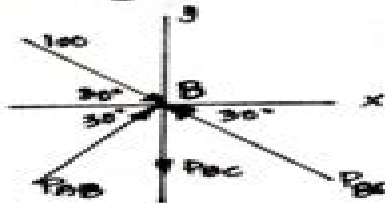
$$F_{AC} = 50\sqrt{3} \text{ kN (3)}$$

$$\sum F_V = 0$$

$$0 = R_A - F_{AB} \sin 30$$

$$R_A = 50 \text{ kN}$$

Joint B



$$\sum F_V = 0$$

$$0 = F_{BD} \sin 30 + F_{AB} \sin 30 - 100 \sin 30 - 100$$

$$F_{BD} + F_{AB} = 200 \text{ (LTD) (4)}$$

$$\sum F_H = 0$$

$$0 = F_{AB} \cos 30 - F_{BD} \cos 30 + 100 \cos 30$$

$$-F_{AB} + F_{BD} = 100 \text{ (5)}$$

$$F_{AB} = F_{BD} - 100$$

Eq. (1)

$$F_{CD} = F_{AC}$$

$$F_{CD} = 50\sqrt{3} \text{ kN (6)}$$

Eq. 2 & (4)

$$F_{BD} + (F_{BD} - 100) = 200 \text{ (LTD)}$$

$$2F_{BD} = 200 \text{ (LTD)} + 100$$

$$2F_{BD} = 300$$

$$F_{BD} = 150 \text{ kN (7)}$$

$$F_{AB} = 150 - 100$$

$$F_{AB} = 50 \text{ kN (8)}$$

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SA Adler



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Solutions to Problems in Statics in Engineering Mechanics: Statics Stephen Timoshenko, Donovan Harold Young, 1956

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underlying principles A set of problems is provided for use in homework assignments Engineering Mechanics R. C. Hibbeler, 2010 This volume presents the theory and applications of engineering mechanics Discussion of the subject areas of statics and dynamics covers such topics as engineering applications of the principles of static equilibrium of force systems acting on particles and rigid bodies structural analysis of trusses frames and machines forces in beams dry friction centroids and moments of inertia in addition to kinematics and kinetics of particles and rigid bodies Newtonian laws of motion work and energy and linear and angular momentum are also presented **Engineering Mechanics** Thomas Alexander Hunter, 1961 **800 Solved Problems in Vector Mechanics for Engineers: Statics** Joseph F. Shelley, 1990 Operations with forces Operations with moment and couples Fundamentals of force analysis Force analysis of plane frame and machines Analysis of friction forces Engineering Mechanics: Static James L. Meriam, 1997 **Engineering Mechanics: Statics** Sheri D. Sheppard, Thalia Anagnos, Sarah L. Billington, 2017-06-14 Mechanics courses tend to provide engineering students with a precise mathematical but less than engaging experience Students often view the traditional approach as a mysterious body of facts and tricks that allow idealized cases to be solved When confronted with more realistic systems they are often at a loss as to how to proceed To address this issue this course empowers students to tackle meaningful problems at an early stage in their studies Engineering Mechanics Statics First Edition begins with a readable overview of the concepts of mechanics Important equations are introduced but the emphasis is on developing a feel for forces and moments and for how loads are transferred through structures and machines From that foundation the course helps lay a motivational framework for students to build their skills in solving engineering problems Engineering Mechanics, Statics Joseph F. Shelley, 1980

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