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13 12. SOLUTION. $x \cdot 30 + F = \odot F$; $\therefore R_x \cdot x. FR_x = 15 \sin 40^\circ - 12 (26) + 36 \cos 30^\circ = 16.82 \text{ kN}$ 13 + c $FR_y = \odot F_y$; $FR_y = 15 \cos 40^\circ + 5 (26) - 36 \sin 30^\circ = 3.491 \text{ kN}$ 13. $F_3 \cdot 36 \text{ kN}$

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SOLUTION. 13 12. $F_3 \cdot 650 \text{ N}$. Rectangular Components: By referring to Fig. a, the x and y components of F_1 , F_2 , and F_3 can be written as $(F_1)_x = 800 \cos 60^\circ = 400 \text{ N}$ $(F_1)_y = 800 \sin 60^\circ = 692.82 \text{ N}$

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Problem Solving. R.C. Hibbeler's text features a large variety of

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problem types from a broad range of engineering disciplines, stressing practical, realistic situations encountered in professional practice, varying levels of difficulty, and problems that involve solution by computer.

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