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Statics and mechanics of materials by R. C. Hibbeler, 2004, Pearson/Prentice Hall edition, in English - 2nd ed.

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Two structural members and B C are bolted to bracket . Knowing that A both members are in tension and that $F = 10$ kN and $G = 15$ kN, Q P determine graphically the magnitude and direction of the resultant force

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SOLUTION Continued Then from the specifications of the problem, $y = 155$ mm = 0.155 m $z = 0.23563$ m
 $\hat{a} \times \hat{c}; \hat{a} \times \hat{b}; (0.155 \text{ m})^2 z = 0.46$ m

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PROBLEM 2.61 Solve Problem 2.60, assuming that point A is located 15° north of west and that the barrel of the gun forms an angle of 25° with the horizontal.

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