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2. Draw a line of 9 cm (900 N force) length at an angle of with horizontal to represent force . 3. Similarly another line of 6 cm at an angle of to force line drawn in previous step (or with horizontal) to represent force . 4. These forces are indicated by blue lines with arrow heads in the figure.

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

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