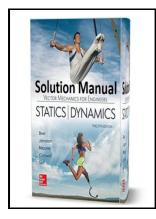
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Also, from the figure require; Ans. If the force acting along the leg is 360 N, determine its components along the x and y axes. If and determine the magnitude of the resultant force and its direction measured clockwise from the positive x axis.

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