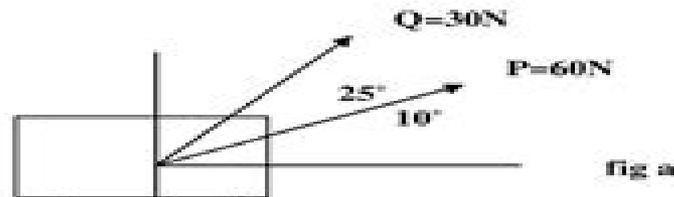


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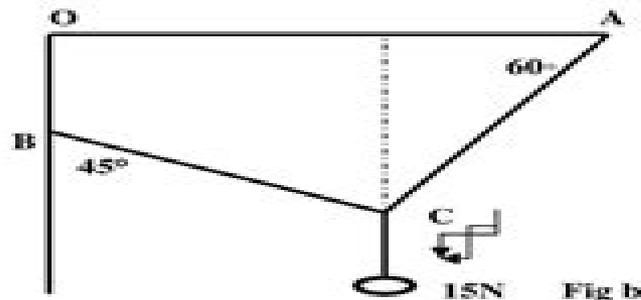
PART B

1. The sum of two concurrent forces P and Q is 270N and their resultant is 180N. The angle between the forces P and Q and the resultant R is 90° . Find the magnitude of each force and angle between them.
(Ans P=75N, Q=195N, Angle= 112°)
2. Two forces P and Q act on a bolt as shown in the fig a. Determine the resultant force
(Ans R=88.1N Angle= 8°)

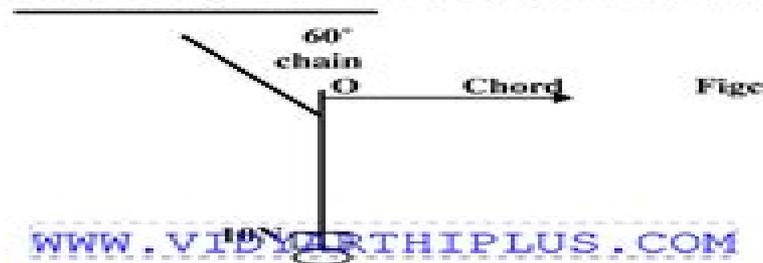


3. The resultant of two concurrent forces is 1500N and the angle between the forces is 90° . The resultant makes an angle of 36° with one of the force. Find the magnitude of each force
(Ans P=1213N Q=881.26N)

4. An electric light fixture weighing 15 N hangs from a point C, by two strings AC and BC. AC is inclined at 60° to the horizontal and BC at 45° to the vertical as shown in the fig b. Determine the forces in the strings.
(Ans $T_1=7.75\text{N}$, $T_2=10.98\text{N}$)



5. A lamp weighing 10N is suspended from the ceiling by a chain. It is pulled by a horizontal chord until the chain makes an angle of 60° with the ceiling as shown in the fig c. Find the Tension in the chain.



Engineering Mechanics Question Bank With Answers

K Morrison



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