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Although each of the forces in parts b), c),

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and d) produces the same moment as the 100 N force, none are of the same magnitude and sense, or on the same line of action. None of the forces is equivalent to the 100 N force.

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Forces as Vectors & Resultants
Forces are drawn as directed

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arrows. The length of the arrow represents the magnitude of the force and the arrow shows its direction .

Forces on rigid bodies further have a line of action . • Forces (and in general all vectors) follow the parallelogram law of vector ...

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Solve the problem by
assuming the weight of
each member can be
represented as a
vertical force, half of
which is applied at the
end of each member.

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Resultants:

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