



# Someone New

**Christian G. Meyer**



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web answer a is incorrect the direction of the forces are balanced but the sizes aren t as there is a resultant force of 1 On downwards answer b is correct the size and direction of the two forces are in balance answer c is incorrect neither the size nor the direction of the two forces are in balance answer d is incorrect

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web 1 forces acting in the same direction in this diagram there are two forces which when added together give a resultant  
force of 30 newtons n resultant force 20 n 10 n

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resultant force and forces  $c\mathbf{fb}$  and  $fc$  set  $x\mathbf{3m}$  and  $z\mathbf{2m}$

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