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product of force and the
perpendicular distance (from
point to the line of action
of the force.) [1] (b) total

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clockwise moments (about a point) equals total anti-clockwise moments (about same point) [1] when in equilibrium [1] [2] (c) (i)
 $2 \times 30 \text{ g} + 0.8 \times 65 \text{ g} = 3 \times F.$

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