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Summing the force components along x and y axes algebraically by referring to Fig. a,  $\sum F_x = 0$ ;  $\sum F_y = 0$ ;  $F_x = 4 + 5 \cos 45^\circ - 8 \sin 15^\circ = 5.465 \text{ kN}$  S S R x.  $\sum M_x + c(FR)y = \sum F_y$ ;  $(FR)y = 5 \sin \dots$

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