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 $0.186(100) = R_{AnsB} = 33.3 \text{ lbf}$. $\Sigma = F_y$ $0 = R_{RO} + B - 100$ $R_{AnsO} = 66.7$
 lbf . $R_{AnsC} = B = 33.3 \text{ lbf}$. 3-2 Body AB : $\Sigma = F_x$ $0 = R_{Ax} - B_x = \Sigma = F_y$ $0 = R_{Ay} - B_y =$
 $\Sigma = M_B$ $0 = R_{Ay}(10) - (10)(0) = Ax - Ay$ $R = B$ Body OAC : $\Sigma = M_O$ $0 = R_{Ay}(10) -$
 $100(30)$ $0 = R_{AnsAy} = 300 \text{ lbf}$.

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Chapter 13

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