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 $6(100) - 0R_B = 0$ $R_{AnsB} = 33.3 \text{ lbf}$. $\sum F_y = 0$ $R_{RO} - B + \sum F_y = 100 - 0 - R_{AnsO} = 66.7 \text{ lbf}$. $R_{AnsC} = B = 33.3 \text{ lbf}$. 3-2 Body AB : $\sum F_x = 0$ $R_{Ax} - B_x = 0$ $\sum F_y = 0$ $R_{Ay} - B_y = 0$ $\sum M_B = 0$ $R_{Ay} - A_x(10) - (10) \cdot 0 = 0$ $A_x = A_y$ $R_{R=}$ Body OAC : $\sum M_O = 0$ $R_{Ay} - (10) \cdot 100 - (30) \cdot 0 = 0$ $R_{AnsAy} = 300 \text{ lbf}$.

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23 32226 lbf W Wr r= = F Fb b3 2= =662 lbf R RC D= = =662/ 2 331 lbf. Shigley's MED, 10th edition Chapter 13 Solutions, Page 18/36. Each bearing on shaft b has the same radial load which is equal to the radial load of bearings A and B. Thus, all four bearings have the same radial load of 331 lbf.

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