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Chapter 10 10-1 From Eqs. (10-4) and (10-5) $4.1 \times 0.615 \times 4.2 \times W$
 $B \times 4.4 \times 4.3 \times C \times K \times C \times C \times C \times + \dots = + \dots$ Plot $100 \times (KW \times KB) /$
 KW vs. C for $4 \leq C \leq 12$ obtaining We see the maximum and
minimum occur at $C = 4$ and 12 respectively where

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Chapter 3 3-1 $\sum M_O = 18(6)(100) - R(10)$ $R = 33.3 \text{ lbf}$. $\sum F_y = 0$ $R = 33.3 \text{ lbf}$.
 $\sum M_B = 100(0) - R(10)$ $R = 66.7 \text{ lbf}$. $R = 33.3 \text{ lbf}$.
3-2 Body AB : $\sum F_x = 0$ $R_A = B_x$ $\sum F_y = 0$ $R_A = B_y$.
 $\sum M_B = 0$ $R_A(10) - A_x(10) = 0$ $A_x = R_A$.
Body OAC : $\sum M_O = 0$ $R_A(10) - 100(30) = 0$ $R_A = 300 \text{ lbf}$.

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Chapter 3

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