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$= 66.7 \text{ lbf}$. R R AnsC B= $= 33.3 \text{ lbf}$. 3-2
Body AB : $\Sigma = F_x = 0$ R $R_A x$ $B_x = \Sigma = F_y = 0$ R
 $R_A y$ $B_y = \Sigma = M_B = 0$ R $R_A y$ $A_x(10)$ (10) 0-
 $= A_x$ A_y R R= Body OAC : $\Sigma = M_O = 0$ R A_y
 (10) $100(30)$ 0- = R Ans $A_y = 300 \text{ lbf}$.

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1035 HR: $S_{ut} = 500 \text{ MPa}$, $S_y = 270 \text{ MPa}$
1035 CD: $S_{ut} = 550 \text{ MPa}$, $S_y = 460 \text{ MPa}$
Cold-rolled properties degrade to hot-rolled properties in the neighborhood of the weld.

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 $F_y = -F - f N \cos \theta + N \sin \theta = 0$ (1) $F_x = f N \sin \theta + N \cos \theta - T r = 0$ $F = N(\sin \theta - f \cos \theta)$ Ans. $T = Nr(f \sin \theta + \cos \theta)$
Combining $T = Fr \frac{1 + f \tan \theta}{\tan \theta - f}$

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KFr Ans. (2) (b) If $T \rightarrow \infty$ detent self-locking $\tan \theta - f = 0 \therefore \theta_{cr} = \tan^{-1} f$
Ans. (Friction is fully developed.)

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