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SOLUTION. Entire beam : $\sum M_A = 0; - 2.8 (3) + B_x (8) = 0$. $B_x = 1.05$ kip. $\sum F_x = 0; A_x - 1.05 = 0$
 $A_x = 1.05$ kip $\sum F_y = 0; A_y - 2.8 = 0$. $A_y = 2.80$ kip.
Segment AC : $\sum F_x = 0; - N_C + 1.05 \cos 53.13^\circ + 2.80 \sin 53.13^\circ - 0.84 \sin 53.13^\circ = 0;$

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$NC=2.20$ kip Ans. a $+?F_y=0$; $- VC-0.84 \cos$
 $53.13^\circ+2.80 \cos 53.13^\circ-1.05 \sin 53.13^\circ= 0$.
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Edition. The force F has a magnitude of 80 lb
and acts within the z octant shown. Express

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each of these forces as a Cartesian vector.
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SOLUTION. The parallelogram law of addition and the triangular rule are shown in Figs.a and b, respectively. Applying the law of cosines to Fig.b, Ans. Applying the law of sines to Fig.b, and using this result, yields. $u=45.2^\circ$ Ans. $\sin(90^\circ+u) 700 = \sin 105^\circ 959.78$ $N=960$ $N. F= 25002 + 7002 - 2(500)(700) \cos 105^\circ$

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2-2. If the magnitude of the resultant force is to be 500 N, determine the angle θ between the two forces. If the magnitude of the resultant force is to be 500 N, determine the angle θ between the two forces.

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directions are selected backwards, the solutions will be incorrect.

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