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Solution:  $M_B = FB \cos(\theta) a$

$M_B = 90.6 \text{ lb ft}$

$M_C = FC \cos(\theta) (ab) + M_C = 141 \text{ lb}$

ft? Problem 4- Determine the resultant moment about the bolt located at A. Given:

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FB=30 lb FC=45 lb a=2.5 ft  
b=0.75 ft  $\theta = 20^\circ$   $\phi = 25^\circ$   
 $\psi = 30^\circ$ . Solution:  
MA=FBcos( $\theta$ ) $\psi$ aF+

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force on the diagram. Given:  
 $F = 20 \text{ lb}$   $a = 1 \text{ in}$

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