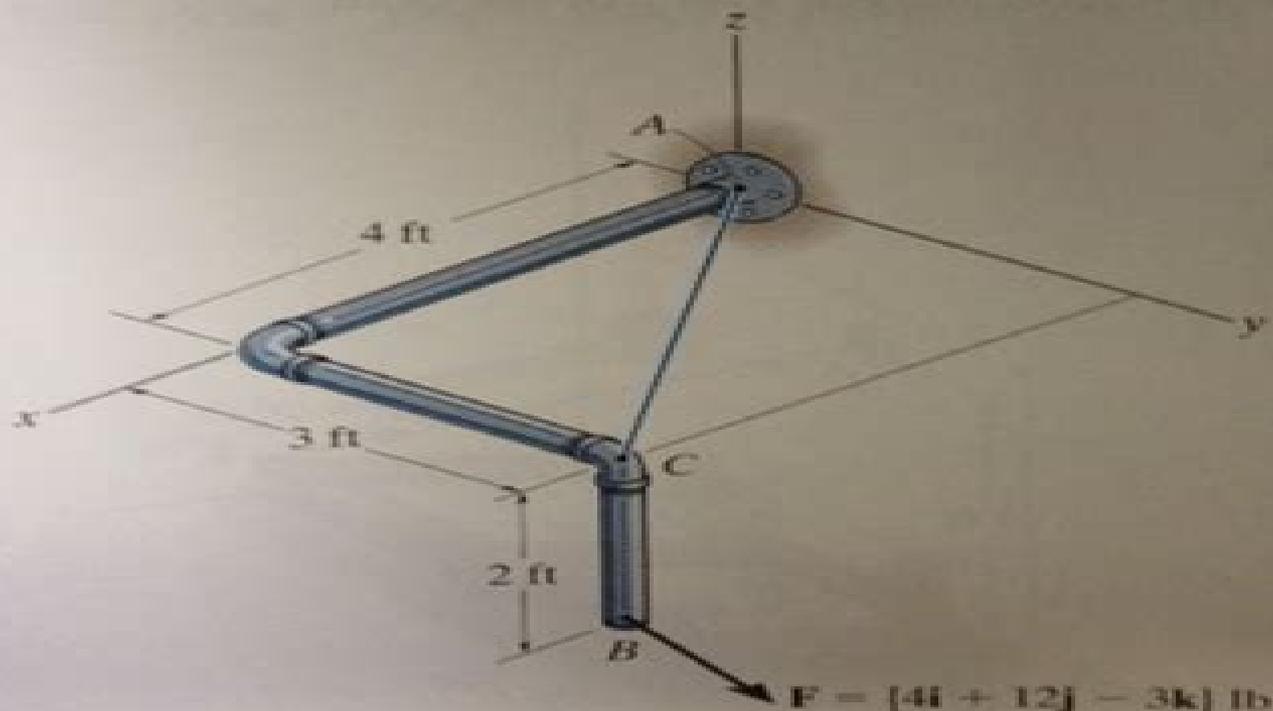


\*4-52. Determine the magnitude of the moments of the force  $\mathbf{F}$  about the  $x$ ,  $y$ , and  $z$  axes. Solve the problem (a) using a Cartesian vector approach and (b) using a scalar approach.

4-53. Determine the moment of the force  $\mathbf{F}$  about an axis extending between  $A$  and  $C$ . Express the result as a Cartesian vector.



**Probs. 4-52/53**

4-54. The board is used to hold the end of a four-way lug

\*4-  
sha  
the

4-5  
sha  
the

# Mcgill And King Engineering Mechanics Statics Solution

**R Sandford**



**McGill And King Engineering Mechanics Statics Solution:**

## Unveiling the Magic of Words: A Review of "**Mcgill And King Engineering Mechanics Statics Solution**"

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