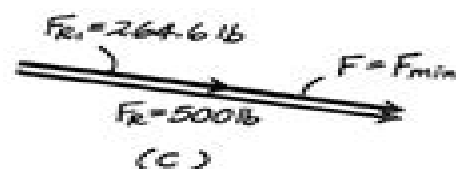
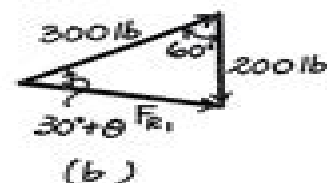
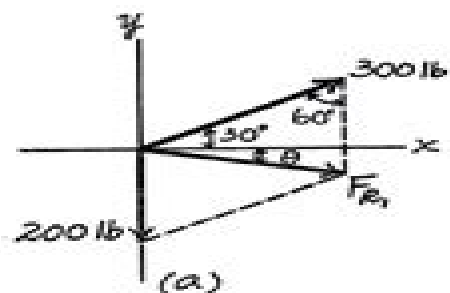
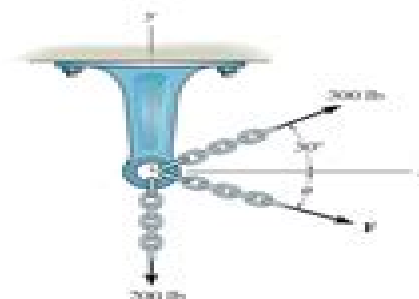


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2-340. Three chains act on the bracket such that they create a resultant force having a magnitude of 500 lb. If two of the chains are subjected to known forces, as shown, determine the angle θ of the third chain measured clockwise from the positive x axis, so that the magnitude of force $\mathbf{F}$ in this chain is a minimum. All forces lie in the x - y plane. What is the magnitude of $\mathbf{F}$? *Hint:* First find the resultant of the two known forces. Force $\mathbf{F}$ acts in this direction.



Cosine law :

$$F_{R1} = \sqrt{300^2 + 200^2 - 2(300)(200)\cos 90^\circ} = 264.6 \text{ lb}$$

Sine law :

$$\frac{\sin(30^\circ + \theta)}{200} = \frac{\sin 90^\circ}{264.6} \quad \theta = 10.9^\circ \quad \text{Ans}$$

When $\mathbf{F}$ is directed along F_{R1} , $\mathbf{F}$ will be minimum to create the resultant force.

$$\begin{aligned} F_R &= F_{R1} + F \\ 500 &= 264.6 + F_{\min} \\ F_{\min} &= 235 \text{ lb} \quad \text{Ans} \end{aligned}$$

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Andrew Pytel, Jaan Kiusalaas



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