



Nombre del Alumno: Yahir Aguilar Sicalhua

Parcial: 1

Nombre de la materia: Calculo Vectorial

Nombre del profesor: Jorge Enrique Albores Aguilar

Nombre de la Licenciatura: Ingeniería en Sistemas Computacionales

Cuatrimestre: 3

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$$F_1 = 35\text{N a } 25^\circ$$

$$F_2 = 55\text{N a } 80^\circ$$

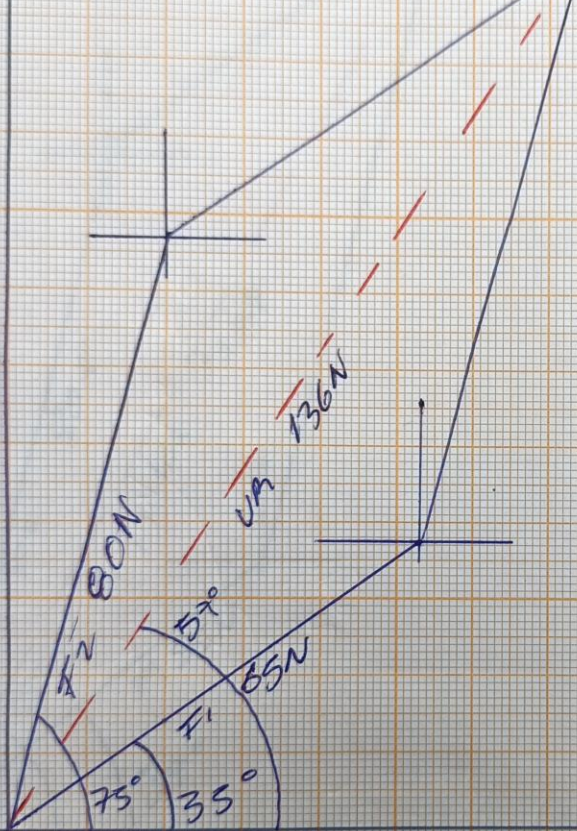


Vector Resultante = 80N a 59°

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$$F_1 = 65\text{ N a } 35^\circ$$

$$F_2 = 80\text{ N a } 75^\circ$$

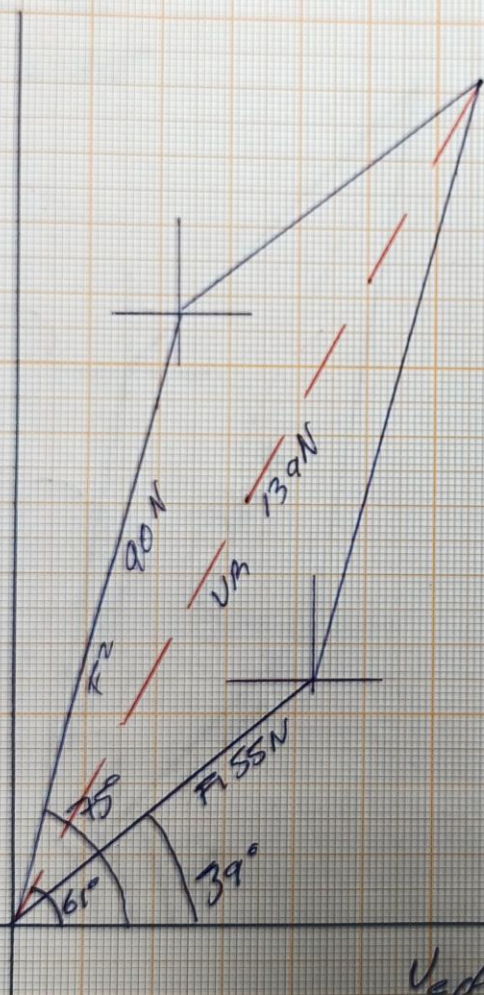


Vector Resultante = $136\text{ N a } 57^\circ$

$F_1 = 55\text{ N}$ a 39°

$F_2 = 90\text{ N}$ a 75°

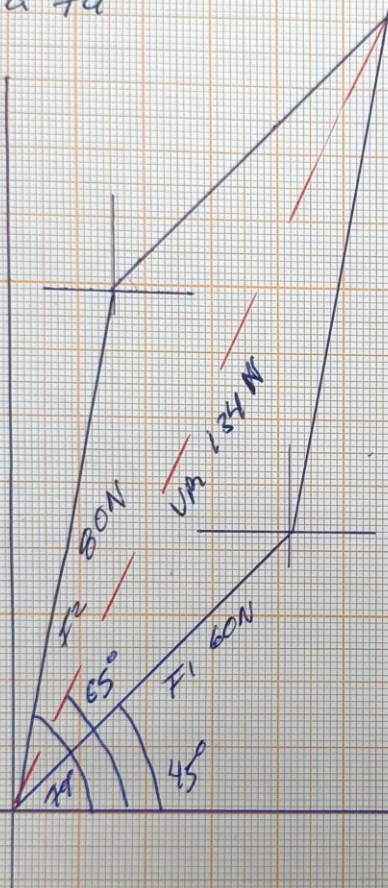
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Vector
Resultante 139 N a 61°

$F_1 = 60\text{N}$ a 45°
 $F_2 = 80\text{N}$ a 70°

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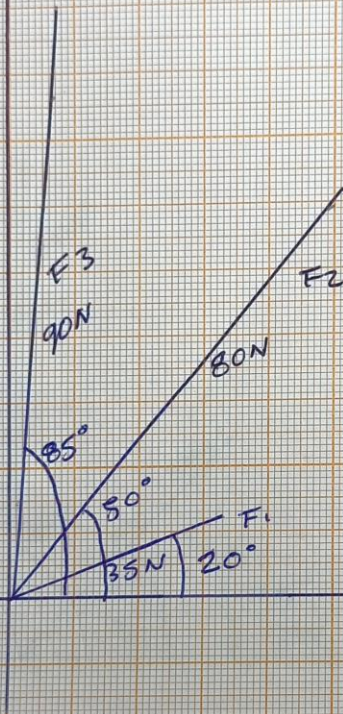
Vector
Resultante 134N a 65°

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$$F_1 = 35\text{N a } 20^\circ$$

$$F_2 = 80\text{N a } 50^\circ$$

$$F_3 = 90\text{N a } 85^\circ$$

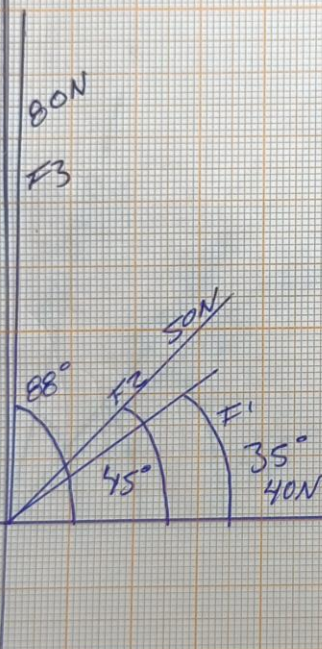


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$$F_1 = 40\text{N a } 35^\circ$$

$$F_2 = 50\text{N a } 45^\circ$$

$$F_3 = 80\text{N a } 88^\circ$$



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$$F_1 = 80\text{N a } 42^\circ$$

$$F_2 = 65\text{N a } 50^\circ$$

$$F_3 = 70\text{N a } 75^\circ$$

