$$V = -36\dot{a} + 15\dot{\delta}$$
; $\partial_{x} = ?$ $\partial_{y} = ?$; $N = ?$

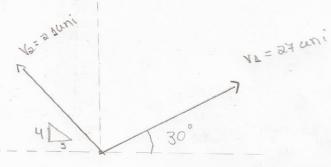
4.5

$$COS \theta_{X} = \frac{V_{X}}{V} = 7 - 36$$
 $O_{X} = 157,38$

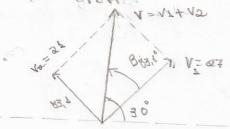
$$\cos \theta g = \frac{V_9}{V} = \frac{15}{39}$$
 : $\theta g = 67.4^{\circ}$

$$n = \sqrt{\frac{36i + 18j}{\sqrt{39}}} = -0.923i + 0.886j$$

1/2-



solução algebrica.



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