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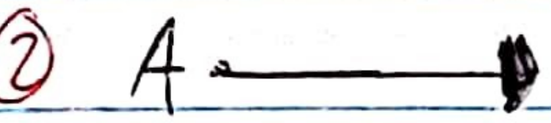
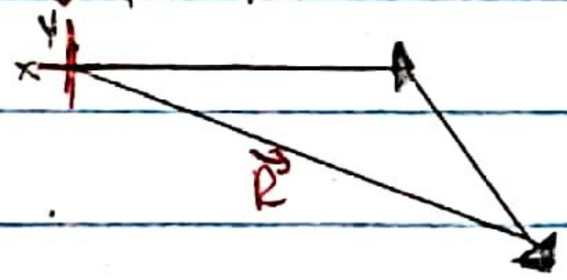
HT 1 - Física Básica

① $V = \sqrt{\frac{(\gamma \cdot K \cdot T)}{m}} \rightarrow \frac{m}{s} = \sqrt{\frac{KK}{Kg}} \rightarrow \frac{m^2}{s^2} = \frac{KK}{Kg} \rightarrow \frac{Kgm^2}{s^2} = KK$

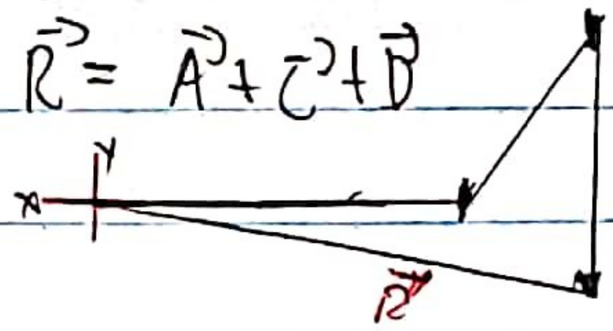
$= K = \frac{Kgm^2}{sK}$

② A  B C D

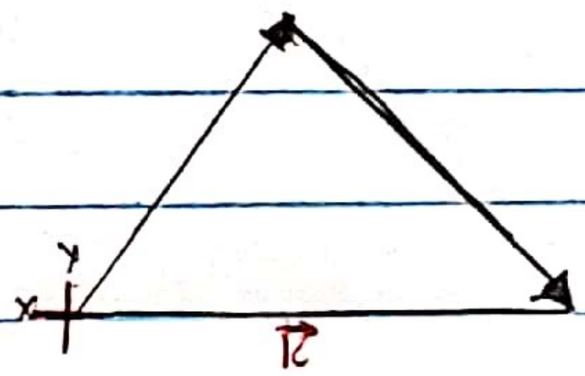
a) $\vec{R} = \vec{A} + \vec{B}$



b) $\vec{R} = \vec{A} + \vec{C} + \vec{B}$

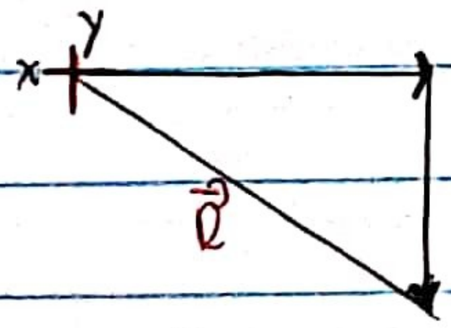
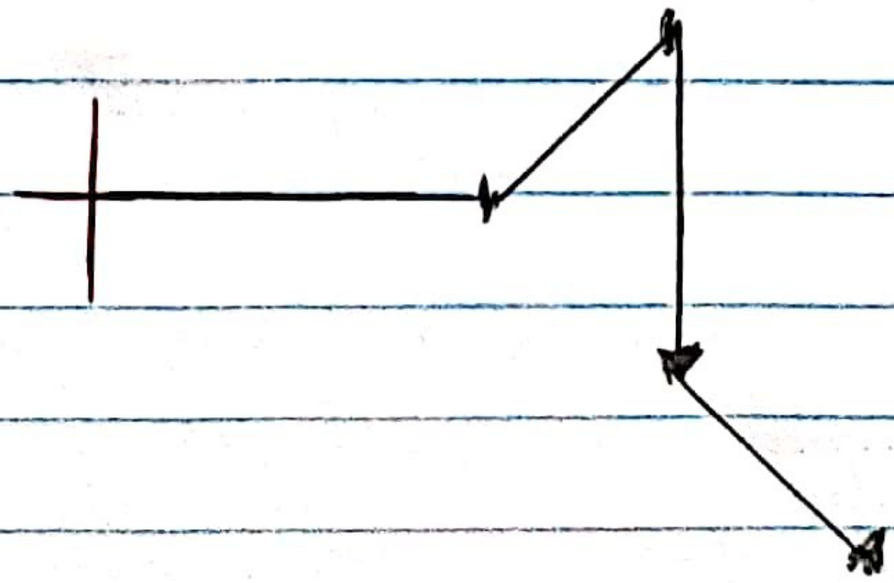


c) $\vec{R} = \vec{C} + \vec{B}$



d) $\vec{R} = \vec{B} + \vec{D}$

e) $\vec{R} = \vec{A} + \vec{D}$



f) $\vec{R} = \vec{A} + \vec{C} + \vec{D} + \vec{B}$