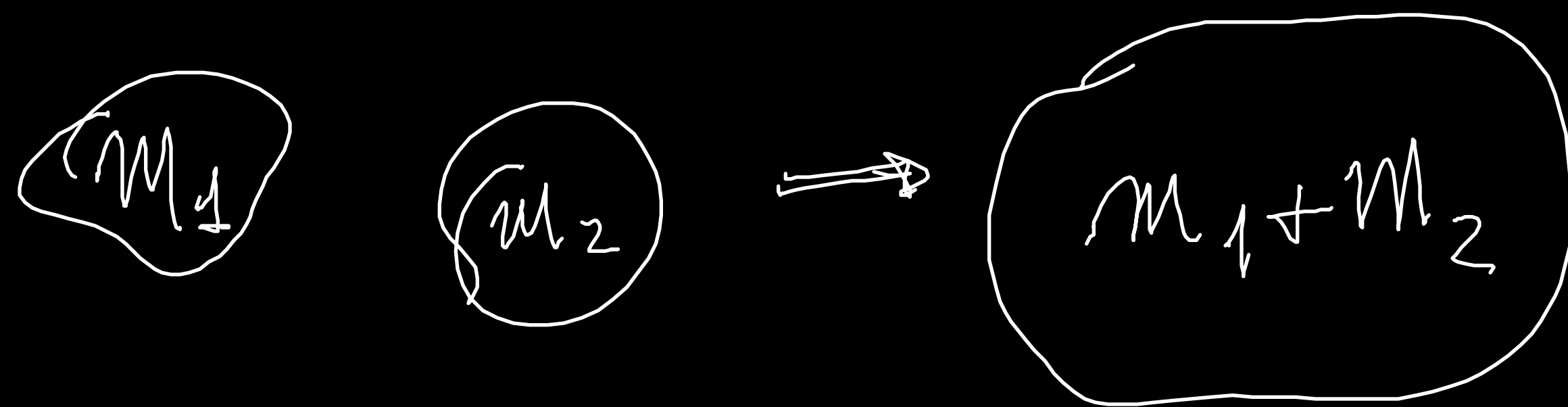
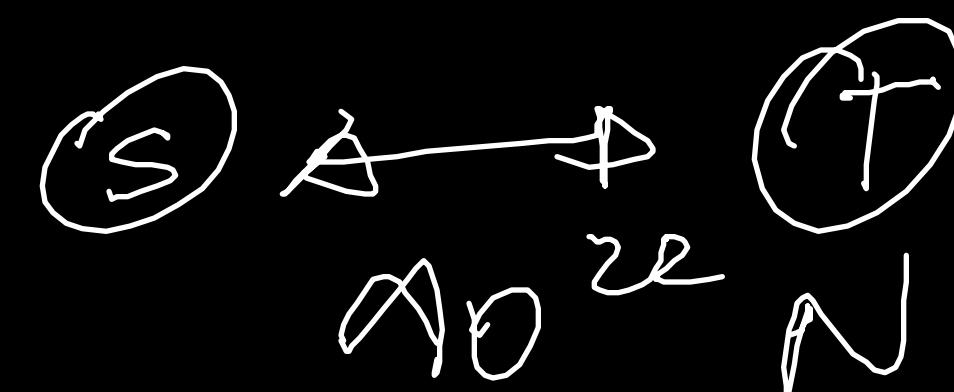
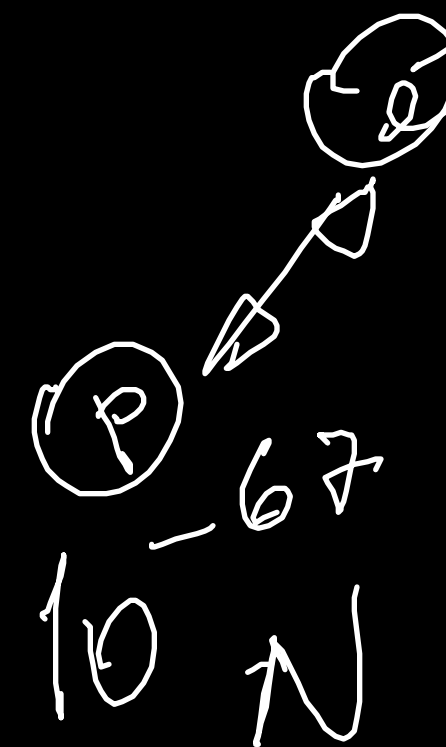


MECCANICA NEWTONIANA

• MASSA \rightarrow "RESISTENZA" A $\Delta \vec{v}$

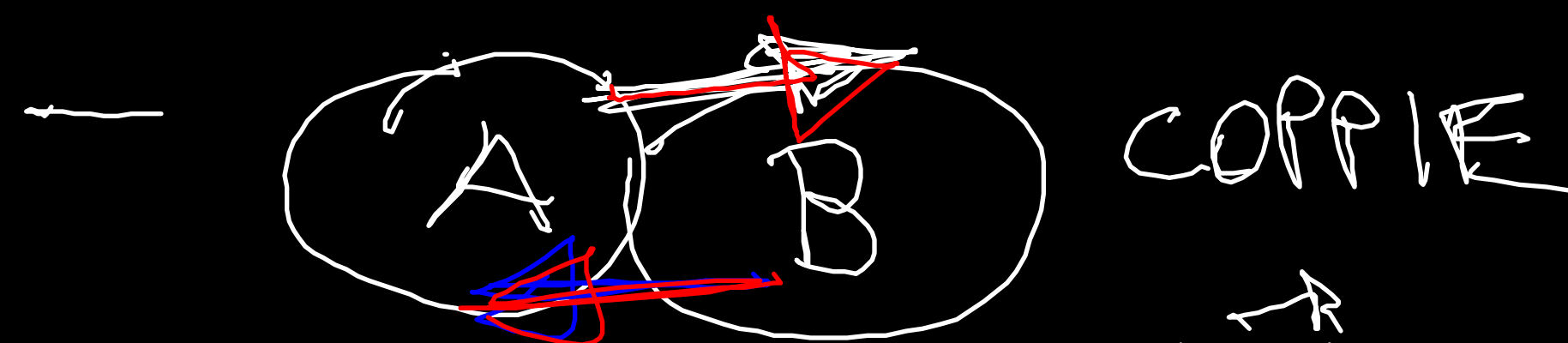


$$[Kg]$$



• FORZE

\rightarrow VETTORIALI



COPPIE

\rightarrow FORZA $\rightarrow \Delta \vec{v} \rightarrow a$

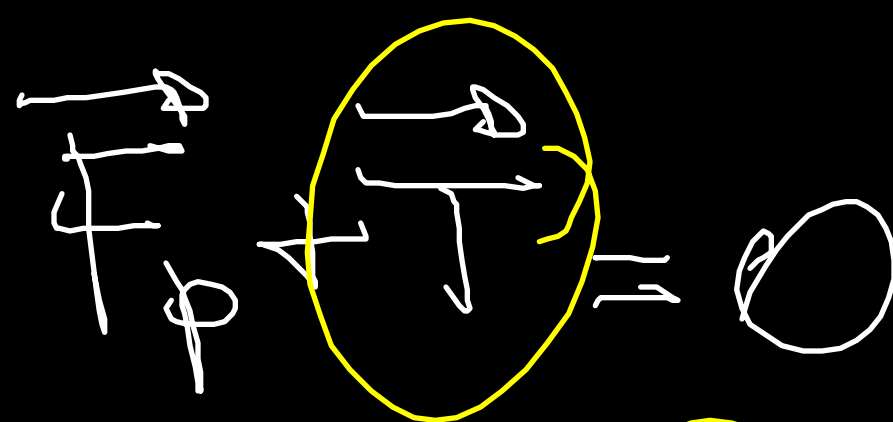
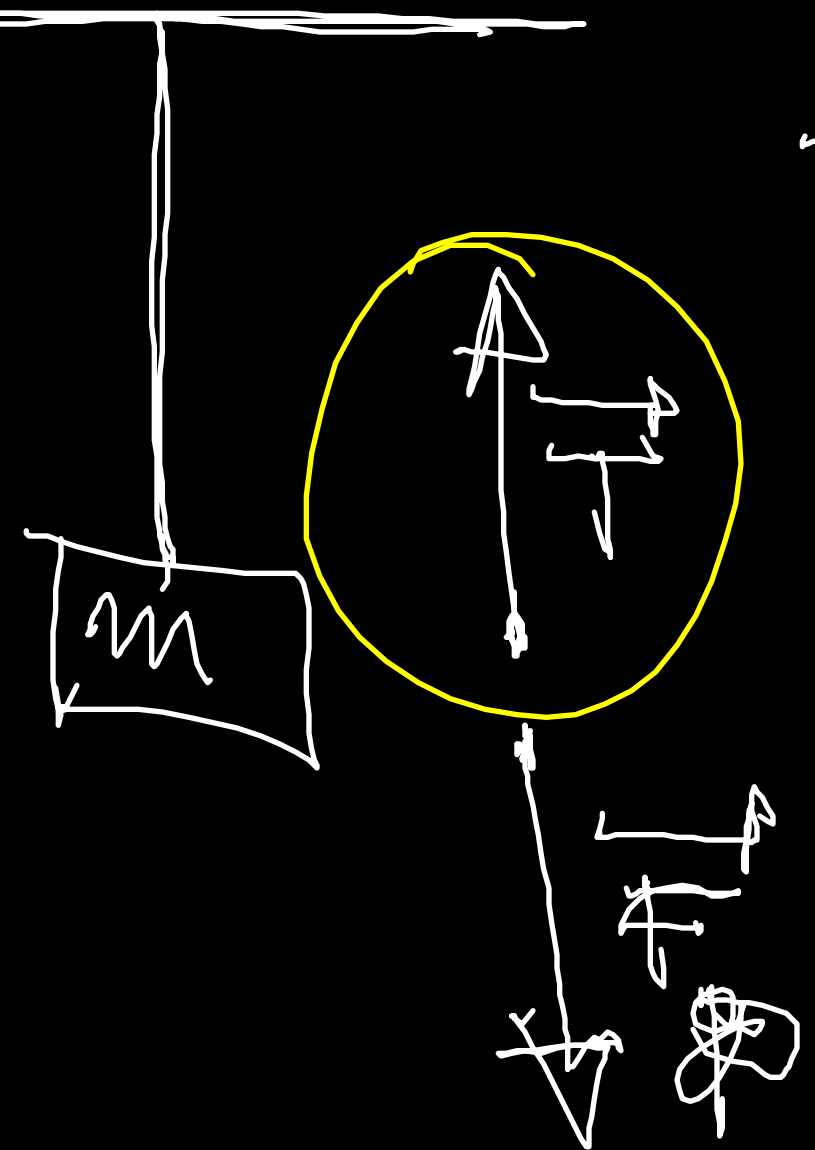
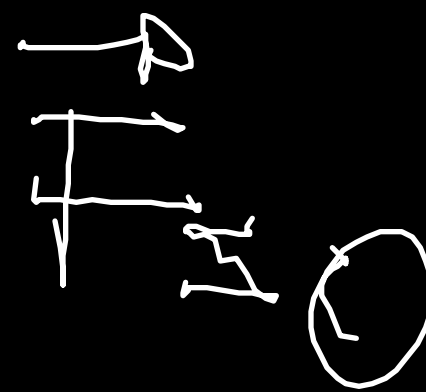
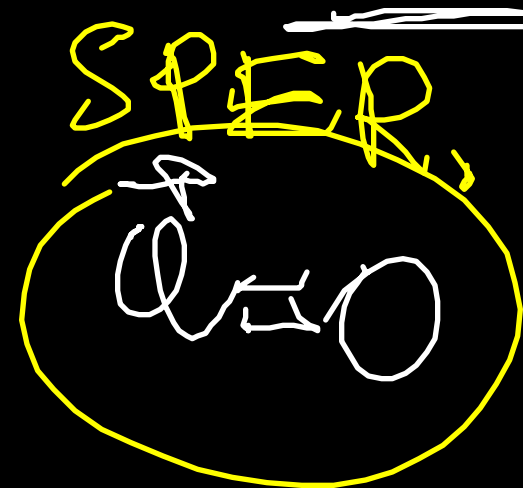
\rightarrow DEFORMARE

$$\left[\frac{Kg \cdot m}{s^2} \right] = [N]$$

PRINCIPI DI NEWTON

I. "INERZIA"

$$\vec{F} = \vec{0} \iff \vec{F}_1 + \vec{F}_2 + \vec{F}_3 + \dots = \sum_{i=1}^n \vec{F}_i$$



$$\vec{V}_{PA} = \vec{V}_{BA} + \vec{V}_{PB}$$

$$\vec{Q}_{PA} = \vec{Q}_{BA} + \vec{Q}_{PB}$$

