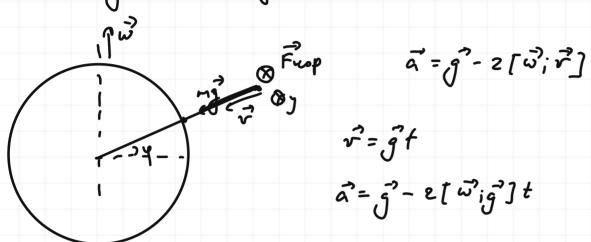
## Tena ou namb-1 ombra



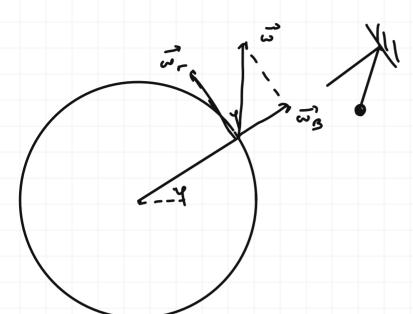
$$\dot{y} = 2 \omega g t \cos \varphi$$

$$\dot{y} = 2 \omega g \cos \varphi \frac{t^3}{6} = \frac{1}{3} \omega g t^3 \cos \varphi$$

miger noubabny

## Masmura Pyro -

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 $F_{nop} = -2m \left[ 3 \times \vec{v} \right] = -2m \left[ \vec{w}_{r} \times \vec{r} \right] - 2m \left[ \vec{v}_{n} \times \vec{v} \right] - 2m \left[ \vec{w}_{r} \times \vec{r} \right]$   $-2m \left[ \vec{w}_{r}$ 

 $F_{,} = -2m \left[ \overrightarrow{w_g} * \overrightarrow{r} \right] \qquad w_b = \frac{2iT}{T_{cyr}} \times n_y$