TALLER 9

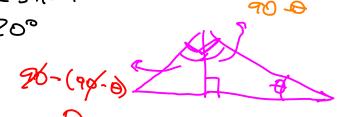
Jens 1 =
$$h \int B$$
 $M = 2 kg$
 $h = 4 m$
 $M = 0.2$

EnA:
$$t_0 = mgh$$

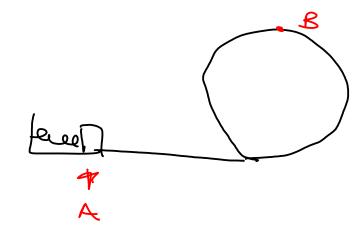
EnB: $t_f = 0$

of the solution of the solu

$$\frac{h}{\mu} = 20m$$



Tema So m=5 Kg (L=900N/m



$$m_R^2 = N + mg = 3 m/g$$
 $v = \sqrt{3}Rg$