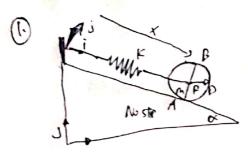
## Gilang Pahmat Alfbar 023/1940000043

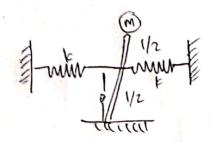


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Kompinasi transpasi da rotasi adalah

$$T = \frac{1}{2} \frac{mp^2}{2} \omega^2 + \frac{1}{2} m \left( \frac{ds}{dt} \right)^2$$
$$= \frac{1}{2} \frac{3m}{2} \left( \frac{ds}{dt} \right)^2$$





Free Body Diagram

while the state of their sections

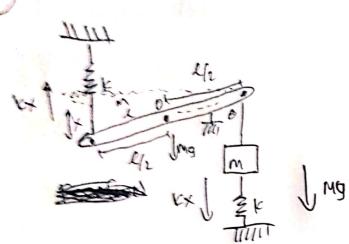
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