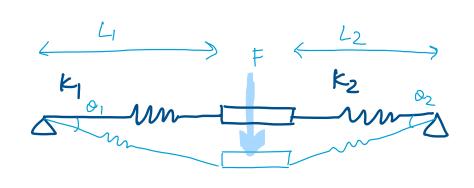
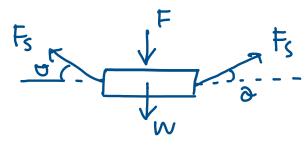
## **Dynamics**

Tuesday, 26 October 2021

9:45 PM



Assuming  $k_1=k_2=k$ ,  $0_1=0_2=0$ ,  $L_1=L_2=L$  $T_{\rightarrow \times}$ 



 $\Sigma F_X = F_S \cos O - F_S \cos O = 0$ 

 $\begin{aligned}
\mathbf{F}_{S} &= \mathbf{M}_{ay} \\
\mathbf$