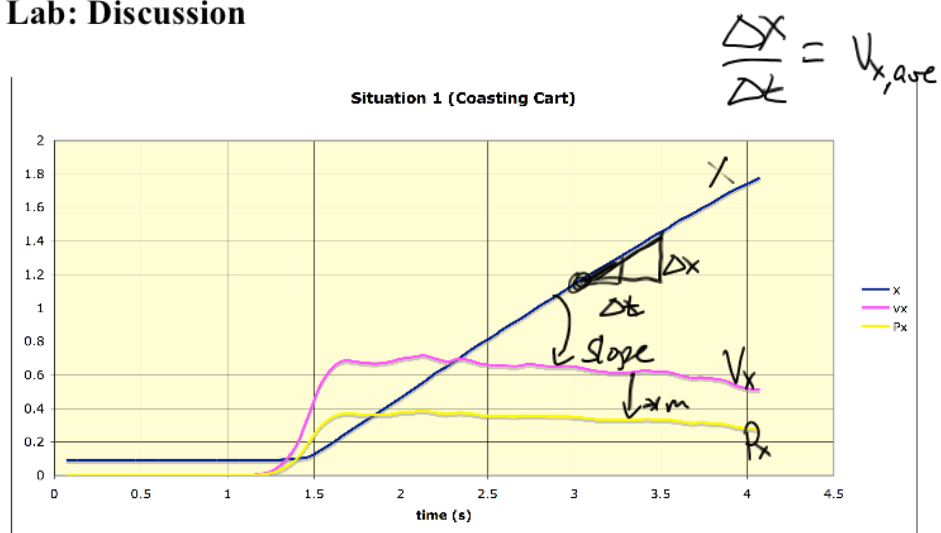


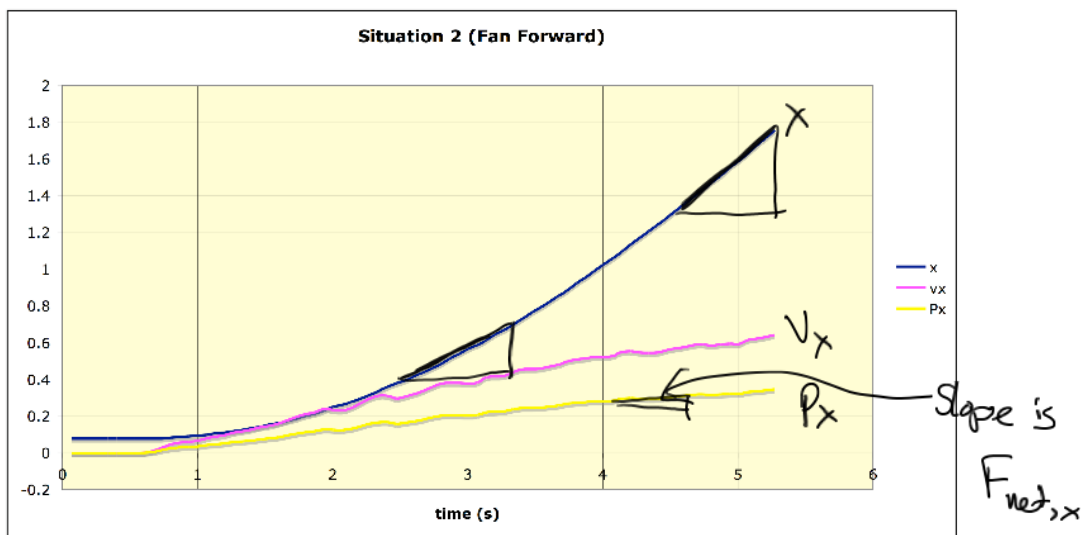
September 12

Quiz

Lab: Discussion

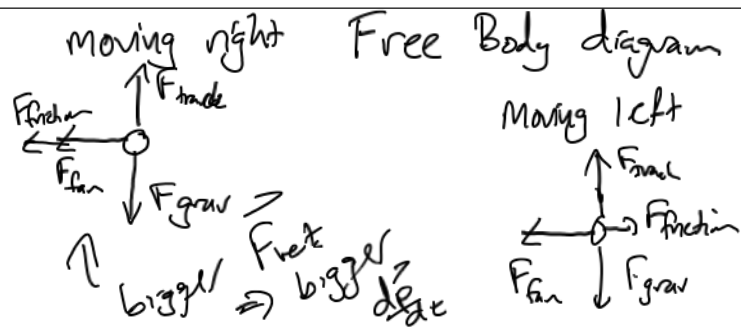
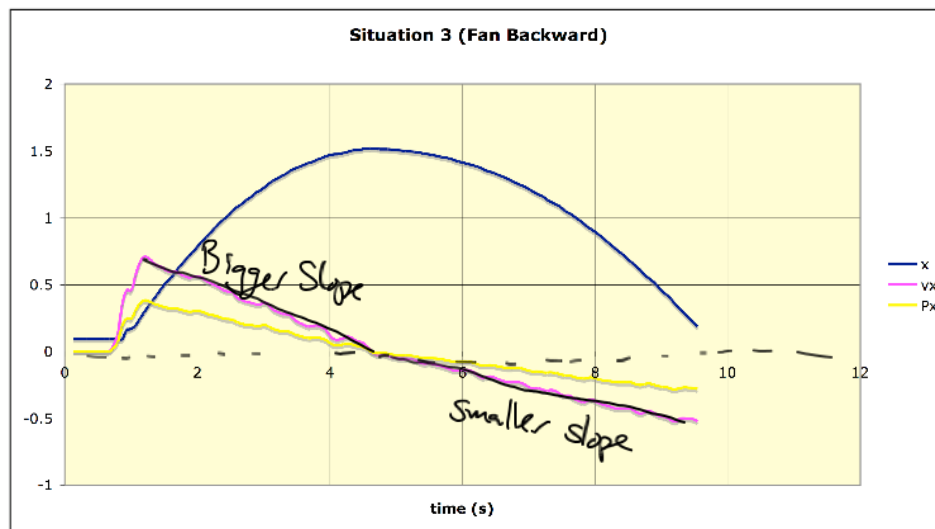


$$\vec{v} = \frac{d\vec{r}}{dt}$$



$$\Delta p_x = F_{net,x} \Delta t$$

$$\frac{\Delta p_x}{\Delta t} = F_{net,x} \rightarrow \frac{d\vec{p}}{dt} = \vec{F}_{net}$$

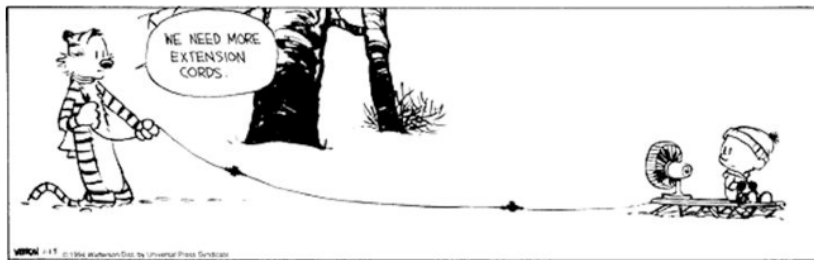


Finish Lab: Motion in the x direction

A: Cart and Track

B: Fan Cart Movies

C: Modeling Motion with VPython



OR work on write-up

OR get questions answered

OR work on homework

OR ...