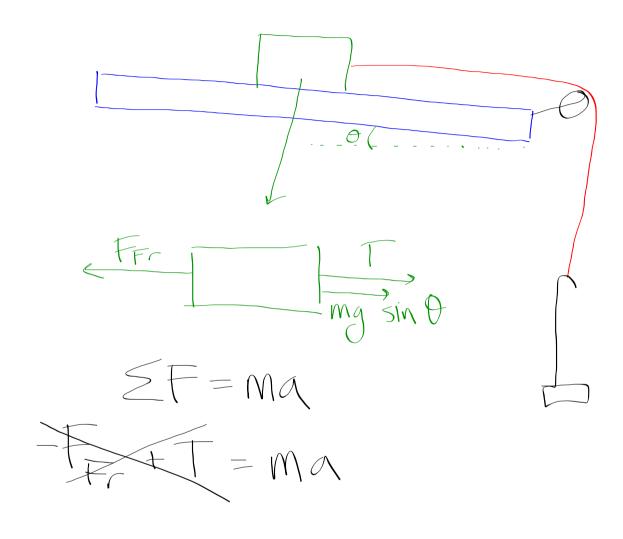
Your tasks:

· You have to find FFT on the cort (for any mass of the cort)

· How guickly will the cost accelerate with any given hanging mass?



1) and from motion sensor: Time = highly accorate (It will be right on) Bosition = Pairly accurate (Ax will be ok - look at all the data Pist!)

exaggrated 

+ 1 v1 ir Velocity = OK (Vo is probably

Wrong)

O.35 O.25 averages?

Acceleration = trash

O.40 0.25 good data?

O.30 O.29 2 bas + 60g hanging mass 0,267 0.165