get your clicker

Review for test tomorrow

- -Chapters 6 & 7
- -not take home, but you'll have up to an hour after school to finish (must be finished on Wednesday)
- -20 M.C. and 2 F.R. (F.R. will be like "two-dot" problems from textbook)
- -open notes, textbook, and MP

Nov 30-11:40 AM

FRICTION

$$f_s \leq \mu_s N$$
 $f_k = \mu_k N$

STRINGS

-DNLY CHANGE DIRECTION
OF FORCE

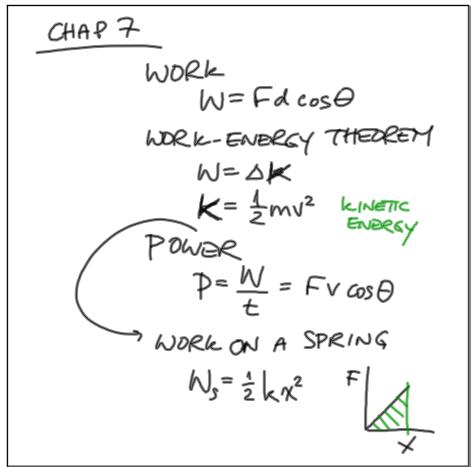
SPRINGS

 $F_s = k$

G SPRING CONSTANT
N/M

STILL DRAW FBDs, AND SF=MA

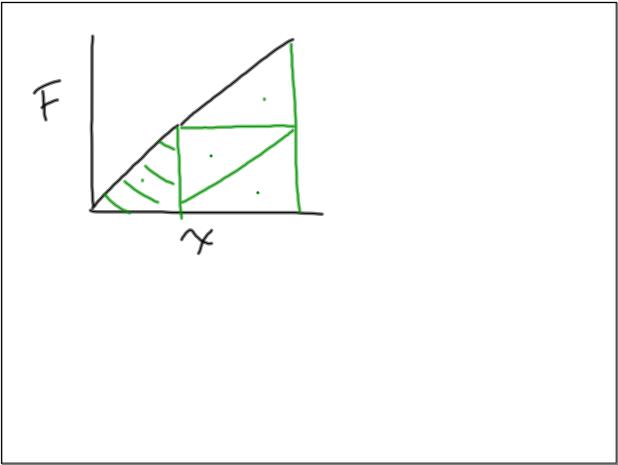
Nov 30-12:10 PM



Nov 30-12:15 PM

$$V_{0} = 100M = 0$$

$$V_{0} = 100$$



Nov 30-12:53 PM