

Exam Readiness Checklist:

**Notebook**

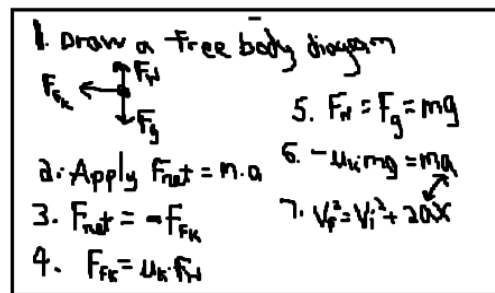
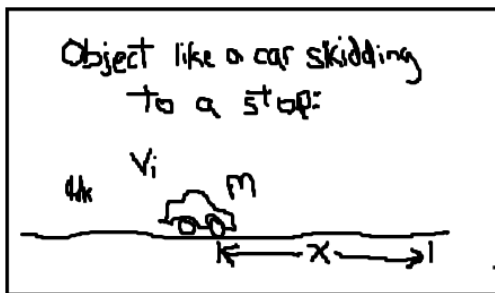
- 1. Read through and studied notebook from the beginning of the year.

**End of Chapter Homework Problems and Examples from Textbook Reading Assignments**

- 2. Completed each homework problem by drawing a diagram, listing the givens with appropriate symbols (example:  $t=5.0s$ ), stating the unknown variable with a symbol & a question mark (example:  $a=?$ ), writing the formula used, substituting values with units, and stating answer with units.
- 3. Completed each example shown in the textbook reading assignment the same way the homework problems were done.
- 4. Gone back and read each homework problem and each example shown in the textbook readings and recalled the strategy for solving that problem or example THREE DIFFERENT TIMES.

**Index Cards**

- 5. Made index cards with a diagram & variables on the front of the card and the strategy and formulas needed on the back of the card for each type of problem like this:



- 6. Quizzed myself with the index cards until the strategy and formulas on the back of the cards could be recited immediately upon seeing the front of the card.

**Review Assignments**

- 7. Read and studied book chapter.
- 8. Completed all exercises at the end of the chapter.
- 9. Read and studied review book chapter.
- 10. Completed all review book exercises at the end of the chapter.

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