Friday, September 7/12
Physics 122/121

1. Bell Work

2. Class List/Seating Plan

3. Student Info Forms -> Period 6 will complete Monday

4. Course Outline

5. Website

6. GradeKeeper - 4 Digit Student ID Code

7. Review - Vectors

8. Negative Vectors

9. Perpendicular Components

10. Handout -> Vectors - Perpendicular Components

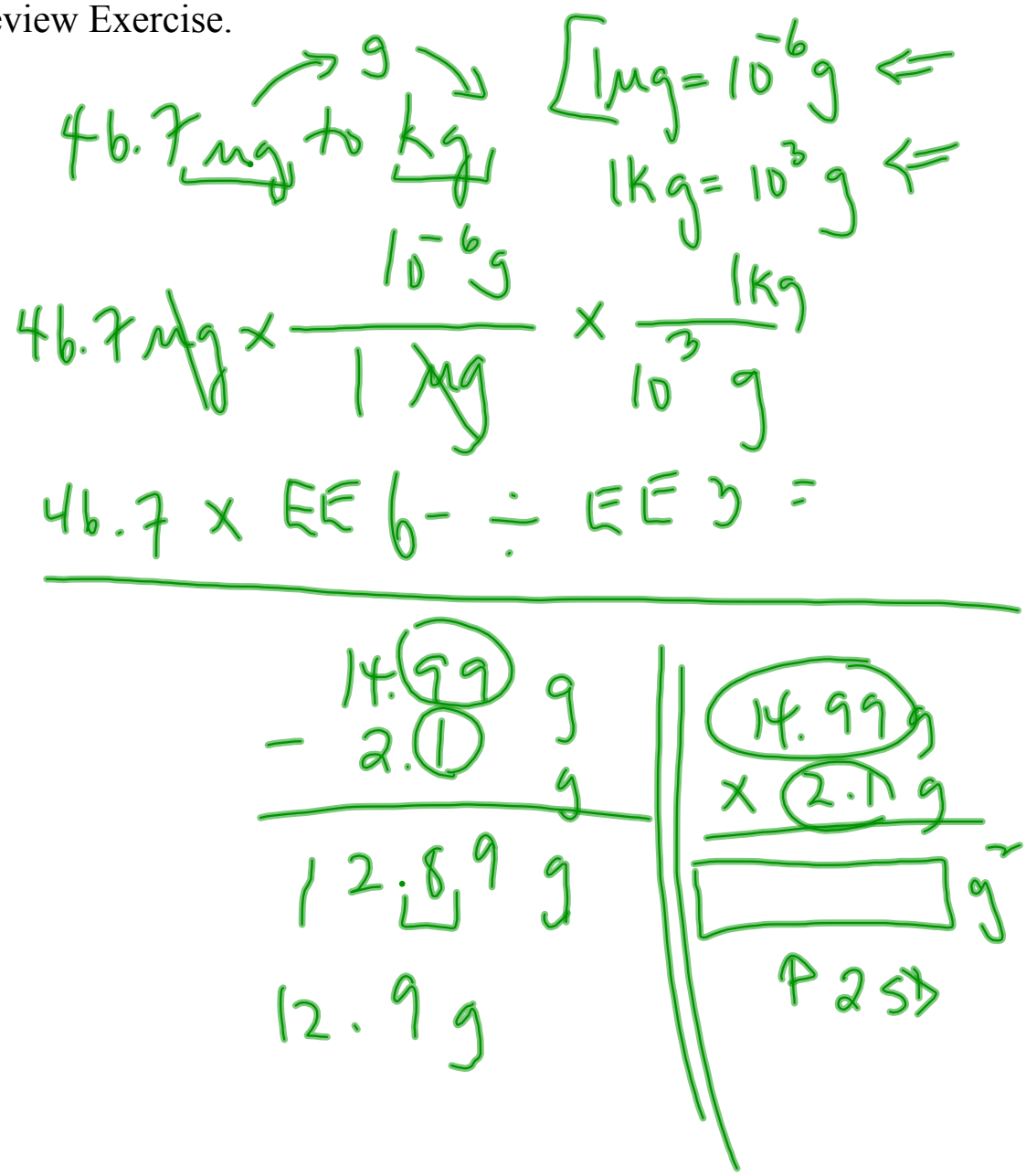
HW #1-3
P6
P1

11. Reminders: Forces

12. Force Problems: Type I

Physics 122/121: Bell Work - Sept. 7/12

Pair up with a student and check your answers to the questions in the Review Exercise.



$$c = \frac{ab}{p^2 b - vx} \qquad c = \frac{a}{p^2 - \frac{vx}{b}}$$

$$b \left[p^2 c = ba + \frac{vxc}{b} \right] b$$

$$2x - 4 = 0$$
$$2(x - 2) = 0$$

$$bp^2 c = ba + vxc$$

$$bp^2(c) - vx(c) = ba$$

$$c(bp^2 - vx) = ba$$

$$c = \frac{ba}{bp^2 - vx}$$