Physics 112

Friday, October 6/17

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1. Return -> SA - Unit 1: S1 & 2 - HW Review

2. FA - Rearranging Kinematic Equations

3. Uniformly Accelerated Motion: K. Equation #4
   Check Example

4. Worksheet: Motion Problems HW #1-6

FA - Rearranging Kinematic Equations (O6/17)

1. $\vec{v} = \dfrac{\vec{d}}{t}$ $[\,t\,]$

2. $\vec{a} = \dfrac{\vec{v_f} - \vec{v_i}}{t}$ $[\,\vec{v_i}\,]$

3. $\vec{d} = \dfrac{1}{2}\left(\vec{v_i} + \vec{v_f}\right)t$ $[\,\vec{v_f}\,]$

Physics 122
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1. SA: Unit 1 - S 1& 2 -> Return Tuesday

2. Worksheet - Physics Texts Problems - Relative Velocity - HW

3. Type II: Velocities at Right Angles
    (ii) Intersection Problems

Science 10
Friday, October 6/17

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1. SA - Chem #1

   Intervention

   -> Corrections
   -> Help
   -> Signed Form

2. Worksheet: Formation and Decomposition Reactions

3. Roller Coasters

4. Single Replacement Reactions

5. Double Replacement Reactions

6. Worksheet: Single and Double Replacement Reactions