Science 10

Tuesday, April 11/17

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1. Assignment -> Digits, Rounding and Rules
   -> Topics
   -> Period 1 - Thursday
   Period 4 - Wednesday

2. Worksheet - Rearranging Equations

3. Metric Conversions - To Be Continued

4. Worksheet - Metric Conversions

Physics 112

Tuesday, April 11/17

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*Return Midterms

1. Check Worksheets - 1st and 2nd Laws of Motion
2. FA - Force Problem
3. Newton's Third Law of Motion -> Tomorrow
4. SA - U2 S2 - Thursday MC Prob.

5. U2 S3 - Introduction to Momentum
6. Momentum
7. Impulse
8. Worksheet - Momentum and Impulse
9. Impulse-Momentum Theorem

Formative Assessment - Force Problem

An object that has a mass of 36.0 kg is pushed along a horizontal surface with a force of 85.0 N. If the acceleration of the object is 0.361m/s^2, what is the coefficient of friction between the object and surface?

0.204

Physics 122

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*Return Midterms

1. SA - U1S4 - 2D Collisions
   - 2 Problems -> 2D Collision
   -> 2D Explosion
   - Thursday

2. U2 S1 - Circular Motion

3. Uniform Circular Motion

4. Centripetal Acceleration

5. Centripetal Force

6. Formulas - To Be Continued

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7. Worksheet - Circular Motion

8. Unbanked and Banked Curves

9. Worksheet - Unbanked and Banked Curves