

Monday, September 9/12
Physics 112/111

Wednesday - Fire Drill - Period 2
Thursday - Bus Evacuation - Period 1

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1. Bell Work
 2. Media Coverage - Parent Permission - **Due Sept. 13/13**
 3. Metric Conversions - Continue
 4. Rearranging Equations
 5. Worksheet: Conversions and Rearranging Equations

[HW - Worksheet: Conversions and Rearranging Equations](#)

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6. Accuracy and Precision
 7. Significant Digits and Operations
 8. Experiment 2.1 - Measuring Length (Tuesday)
- Due -> Thursday, Sept. 12/13
 9. Unit 1 - Kinematics
Section 1 - Vector Analysis and Graphical Analysis)
(Quiz - Tentatively: September 18)



Bell Work - Monday - September 9/13

How are base units and derived units related? Given one example of each type of unit.

Use complete sentences!

Derived units are combinations of two or more base units. The meter is an example of a base unit, and m/s is an example of a derived unit.

Attachments

Course Outline - Physics 112 1 (2013).doc

Course Outline - Science 10 NS (2013).doc

Course Outline - Physics 122 1 (2013).doc

Course Outline - Intro to Env Sci 120 (2013).doc