

Monday, February 4/13
Physics 112/111

1. Bell Work
2. Formative Assessment Rubrics
3. Metric Conversions
4. Rearranging Equations
5. Handout - Conversions and Equations

HW - P2 and P4 -> Complete the worksheet.

6. Error
7. Accuracy and Precision
8. Significant Digits - Counting and Operations
9. Kinematics vs Dynamics
10. Frame of Reference
11. Scalar Quantities and Vector Quantities



Bell Work - Physics 112/111 - Feb. 4/13

Explain the difference between a base unit and a derived unit, and give one example of each.