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1. HW - Formative
  2. Student Information Profiles - Due: Wed. Sept. 18/13
  3. Return -> Experiment 2.1 - Measuring Length
  4. Check -> Worksheet: Graphical Manipulation of Vectors
  5. Review: Law of Pythagoras and Primary Trig Ratios
  6. Examples of Vector Analysis - Analytical -> [HW - Example #2](#)

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7. Rubric - Vector Analysis (Analytical)
  8. Worksheet: Analytical Manipulation of Vectors
  9. Chapter 2 - Describing Motion
  10. Motion - Vocabulary
  11. Types of Motion
  12. Position-Time Graphs
  13. Velocity-Time Graphs



HW - Formative Assessment - Tuesday, Sept. 17/13

LEVEL 2

Copy your solution for #4c from Worksheet: Graphical Manipulation of Vectors.

LEVEL 1

Copy your solution for #4g from Worksheet: Graphical Manipulation of Vectors.

## Attachments

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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