

Science 9

Friday, September 20/19

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Student Data Collection Sheet - Return ASAP

1. 2nd Attempt -> SA - Scientific Method and Experimental Design
- Friday, Sept. 20/19 (In Class)
 2. Scientific Notation - Continue
 3. Worksheet - Scientific Notation Mazes (2)
 4. Conversions
 5. Examples of Conversions -> To Be Continued
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6. Worksheet - Conversions
 7. **312-2 -> Describe and classify the major components of the universe: nebulae, galaxies, giant stars, dwarf stars, quasars and black holes.**

Physics 112

Friday, September 20/19

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1. SA - Basic Knowledge and Skills - Return Monday

Pep Rally

2. Vectors: Direction, Notation & Representation -> Continue
3. Physical Quantities to Know
4. Adding Vectors Graphically
 - > Head-to-Tail Method
 - > Parallelogram Method
5. Worksheet - Order of Vector Addition
6. Handout - Range of Resultant Magnitudes
7. Review: Primary Trigonometric Ratios
8. Review: Law of Pythagoras
9. Rubric - Adding Vectors Analytically
10. Worksheet – U1-S1: Order of Vector Addition

Physics 122

Friday, September 20/19

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1. Worksheet - 2D Force and Static Torque Problems
 - > Mandatory: Push/Pull Problems
 - > Mandatory: Suspended Object Problems
 - > Inclined Plane Problems
 2. **FA: Pull/Push Problem -> LC Due: Yesterday -> Sept. 19/19**
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3. FA: Suspended Object - Complex (FP1.7) -> Monday

Science 10

Friday, September 20/19

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1. SA - Chem #1 -> Return Monday
 2. Check:
Worksheet #1 - Monatomic Ions
 3. SA - Your Name in Chemical Symbols
- Due: Monday, Sept. 23/19
 4. Handout - Ionic Bonds
 5. Simple Binary Ionic Compounds
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6. Nomenclature Worksheet #2: Simple Binary Ionic Compounds
 7. Polyatomic Ions
 8. Ionic Compounds Containing Polyatomic Ions
 9. Worksheet - #3: Ionic Compounds Containing Polyatomic Ions
 10. Transition Elements
 11. Multivalent Metals and Their Ions
 12. Ionic Compounds Containing Multivalent Metals
 13. Worksheet - #4: Ionic Compounds Containing Transition Elements