

Science 9

Friday, September 27/19

<http://mvhs.nbed.nb.ca/>

Student Data Collection Sheet - Return ASAP

Terry Fox – Friday 2nd Half of Period 1 (\$2 to participate)

1. SA – Scientific Notation and Conversions

312-2 -> Describe and classify the major components of the universe: nebulae, galaxies, giant stars, dwarf stars, quasars and black holes.

2. Video Clip - The Life Cycle of Stars

3. Concept Map - The Life Cycle of Stars - Additional Notes

4. Galaxies and Their Classification
Pinwheel Galaxy Pinwheel

5. Quasars

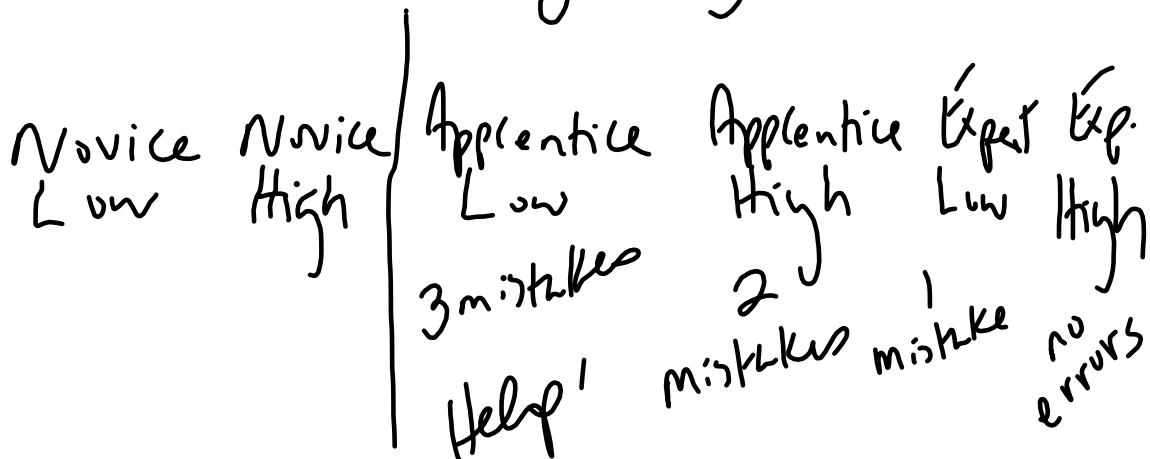
Physics 112

Friday, September 27/19

<http://mvhs.nbed.nb.ca/>

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1. Return:
Redo -> SA - Basic Knowledge and Skills
 2. Return:
FA - U1 S1: Calculate **R** -> **Deadline: Monday, Sept. 30/19**
 3. Descriptors for the Six Learning Categories/Justification Sheet
 4. Directions of Velocity and Acceleration - Continue
 5. Handout: Describe the Motion of a Vehicle
 6. Handout: Position-Time Graphs
 7. Handout: Velocity-Time Graphs
 8. Handout: Position, Velocity and Acceleration vs Time Graphs
 9. Velocity-Time Graph Calculations
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10. Worksheet: U1-S2 - Graphical Analysis

6 Learning Categories.



Physics 122

Friday, September 27/19

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~~Grad Meeting~~ Friday 11:15 am

1. Return FA Duo-Tangs
 2. **FA: Pull/Push Problem -> LC was due Sept. 19/19.**
FA: Type II - Susp. Object -> LC was Wed., Sept. 25/19.
FA - Type III - Inclined Plane Problem - Deadline: Mon., Sept. 30
FA - Force Problems: Type I, II and III (Extra)
 3. Examples: Type I - Static Torque Problems - Continue
 4. Worksheet - 2D Force and [Static Torque Problems](#)
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5. Examples: Type II - Static Torque Problems
 6. SA - Unit 1: S1 &2 -> Next Week

Science 10

Friday, September 27/19

<http://mvhs.nbed.nb.ca/>
<http://mvhs-sherrard.weebly.com/>

1. Return:
SA - Your Name in Chemical Symbols
- Due: Sept. 23/19
- 4 Days Late
 2. Check:
Worksheet #4: Ionic Compounds Containing Transition Elements
 3. Recap: Types of Ions
 4. Identify Types of Ions
 5. Worksheet #5: Ionic Compounds Summary
 6. Worksheets - Lots of Ionic Naming Practice Problems (Extra)
 7. FA - Mixed Ionic Compounds -> Monday
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8. Reminder: Forming Ionic Bonds
 9. Handout: Covalent Bonds
 10. Handout: Diatomic Molecules
 11. Handout: Naming Binary Molecular Compounds
 12. Worksheet - Binary Molecular Compounds #1
Worksheet - Binary Molecular Compounds #2
 13. Ionic vs. Molecular Compounds
 14. Handout: Topics: SA - Chemistry #2
 15. Review for SA - Chemistry #2