


Science 9

Thursday, October 10/19

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


Thursday - Updated Pitch Sheet - One-on-one Conferencing with Mrs. Hamilton

210-9 Calculate the travel time to a distant star at a given speed.

1. [Worksheet - Calculating the Time to a Distant Star](#)

2. Constellations

3. 2D Constellation Models

Physics 112

Thursday, October 10/19

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



-
1. Return:
SA - U1: S1&2
 2. Example: UAM - Kinematic Equation #1 - Continue
 3. Uniformly Accelerated Motion - Kinematic Equation #2
 4. Example: UAM - Kinematic Equation #2
 5. Uniformly Accelerated Motion - Kinematic Equation #3
-
6. Example: UAM - Kinematic Equation #3
 7. Uniformly Accelerated Motion - Kinematic Equation #4
 8. Example: UAM - Kinematic Equation #4
 9. Worksheet: U1 S3 -> Mathematical Analysis

Physics 122

Thursday, October 10/19

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



-
1. Return Redo - Tomorrow
 2. Relative Velocity - Type I -> Velocities with Parallel Directions
-> Two-subscript Labelling System
 3. Relative Velocity - TypeII -> Velocities at Right Angles
 - (i) Boat/Plan Problems
 - (ii) Intersection Problems
-

Science 10

Thursday, October 10/19

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

1. Questions?

Worksheets - Balancing Chemical Equations

*FA - Balancing Chemical Equations -> Tomorrow

2. Types of Reactions

3. Formation Reactions

4. Decomposition Reactions

5. Worksheet: Formation and Decomposition Reactions

6. Single Replacement Reactions

7. Double Replacment Reactions

8. Worksheet: Single and Double Replacement Reactions