

Mr. Byom Lesson Plans

Week of May 11-14

|                  | <u>Monday</u>                                                                                                                                                                                                                           | <u>Tuesday</u>                                                                                                                                                                   | <u>Wednesday</u>                                                                                                                                               | <u>Thursday</u>                                                                                                                                                | <u>Friday</u>                                                                                                |
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| Chemistry        | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take Quiz 9.3 on Enthalpy, Entropy, and Gibbs Energy. Complete the Unit 9 Study Guide.</b><br><br><b>Assignment: Unit 9 Study Guide</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Complete the Unit 9 Study Guide</b><br><br><b>Assignment: Unit 9 Study Guide</b> | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take the Unit 9 Test</b><br><br><b>Assignment: Unit 9 Test</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take the Unit 9 Test</b><br><br><b>Assignment: Unit 9 Test</b> | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not complete from the week.</b><br><br><b>Assignment:</b>  |
| Physical Science | <b>Hours 1-4</b><br><br><b>no physical science class</b>                                                                                                                                                                                | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Complete the Unit 9 Study Guide</b><br><br><b>Assignment: Unit 9 Study Guide</b> | <b>Hours 1-4</b><br><br><b>no physical science class</b>                                                                                                       | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take the Unit 9 Test</b><br><br><b>Assignment: Unit 9 Test</b> | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not completed from the week.</b><br><br><b>Assignment:</b> |

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Week of May 4-8

|                  | <u>Monday</u>                                                                                                                                                                                 | <u>Tuesday</u>                                                                                                                                                                                                              | <u>Wednesday</u>                                                                                                                                                                                               | <u>Thursday</u>                                                                                                                                                                         | <u>Friday</u>                                                                                                |
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| Chemistry        | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the lecture on Enthalpy of Reactions</b><br><br><b>Assignment: HW 9-3, due Wednesday</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take View the notes on Entropy and Gibbs Energy</b><br><br><b>Assignment: HW 9-4, due Thursday</b>                          | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take View the notes on Entropy and Gibbs Energy</b><br><br><b>Assignment: HW 9-4, due Tuesday of next week</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take Quiz 9.3 on Enthalpy, Entropy, and Gibbs Energy</b><br><br><b>Assignment: none</b> | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not complete from the week.</b><br><br><b>Assignment:</b>  |
| Physical Science | <b>Hours 1-4</b><br><br><b>no physical science class</b>                                                                                                                                      | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Complete the Conservation of Energy Worksheet</b><br><br><b>Assignment: conservation of energy worksheet. Due Thursday.</b> | <b>Hours 1-4</b><br><br><b>no physical science class</b>                                                                                                                                                       | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take Quiz 9.2 on Energy</b><br><br><b>Assignment: none</b>                              | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not completed from the week.</b><br><br><b>Assignment:</b> |

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Week of April 27 - May 1

|                  | <u>Monday</u>                                                                                                                                                                                      | <u>Tuesday</u>                                                                                                                                                | <u>Wednesday</u>                                                                                                                                 | <u>Thursday</u>                                                                                                                                                                                          | <u>Friday</u>                                                                                                |
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| Chemistry        | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the lecture on Mixing problems</b><br><br><b>Assignment: HW 9-2, due Tuesday of next week</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take Quiz 9.2</b><br><br><b>Assignment: none</b>              | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take Quiz 9.2</b><br><br><b>Assignment: none</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the lecture on Enthalpy of Reactions</b><br><br><b>Assignment: HW 9-3, due Tuesday of next week</b> | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not complete from the week.</b><br><br><b>Assignment:</b>  |
| Physical Science | <b>Hours 1-4</b><br><br><b>no physical science class</b>                                                                                                                                           | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Complete Homework 9-4 on energy</b><br><br><b>Assignment:</b> | <b>Hours 1-4</b><br><br><b>no physical science class</b>                                                                                         | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the lecture on conservation of energy</b><br><br><b>Assignment: lecture notes</b>                   | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not completed from the week.</b><br><br><b>Assignment:</b> |

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Week of April 20-24

|                  | <u>Monday</u>                                                                                                                                                                                  | <u>Tuesday</u>                                                                                                                                                     | <u>Wednesday</u>                                                                                                                                 | <u>Thursday</u>                                                                                                                                                                                    | <u>Friday</u>                                                                                                |
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| Chemistry        | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the lecture on Energy and take notes.</b><br><br><b>Assignment: HW 9-1, due Wednesday</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take Quiz 9.1</b><br><br><b>Assignment: none</b>                   | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take Quiz 9.1</b><br><br><b>Assignment: none</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the lecture on Mixing problems</b><br><br><b>Assignment: HW 9-2, due Tuesday of next week</b> | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not complete from the week.</b><br><br><b>Assignment:</b>  |
| Physical Science | <b>Hours 1-4</b><br><br><b>no physical science class</b>                                                                                                                                       | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Take Quiz 9.1 on Work and Power</b><br><br><b>Assignment: quiz</b> | <b>Hours 1-4</b><br><br><b>no physical science class</b>                                                                                         | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the lecture on Energy and take notes</b><br><br><b>Assignment: lecture notes</b>              | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not completed from the week.</b><br><br><b>Assignment:</b> |

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Week of April 13-17

|                  | <u>Monday</u>                                                             | <u>Tuesday</u>                                                                                                                                                                            | <u>Wednesday</u>                                                                                                                                                                          | <u>Thursday</u>                                                                                                                                                                                           | <u>Friday</u>                                                                                                |
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| Chemistry        | <b>Hours 1-4</b><br><br><b>Topic: No School</b><br><br><b>Assignment:</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b><br><br><b>Take the Unit 8 Test</b><br><br><b>Assignment:</b>                                        | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b><br><br><b>Take the Unit 8 Test</b><br><br><b>Assignment:</b>                                        | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the lecture on Energy and take notes.</b><br><br><b>Assignment: HW 9-1, due Tuesday of next week</b> | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not complete from the week.</b><br><br><b>Assignment:</b>  |
| Physical Science | <b>Hours 1-4</b><br><br><b>Topic: No School</b><br><br><b>Assignment:</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the Work and Power Lecture and take notes</b><br><br><b>Assignment: view lecture</b> | <b>Hours 1-4</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>View the Work and Power Lecture and take notes</b><br><br><b>Assignment: view lecture</b> | <b>Hours 5-8</b><br><br><b>Topic: In Schoology, access Spring 2020 Unit 9 Folder.</b><br><br><b>Complete Homework 9-1 and check your work</b><br><br><b>Assignment: HW 9-1</b>                            | <b>Hours 1-8</b><br><br><b>Topic: Finish any work not completed from the week.</b><br><br><b>Assignment:</b> |

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Week of April 6-10

|                  | <u>Monday</u>                                                                                                                                                                                                                                                                                                  | <u>Tuesday</u>                                                                                                                                                                                                                                                                                                 | <u>Wednesday</u>                                                                                                                                                                                                                      | <u>Thursday</u>                                                                                                                                                                                                                       | <u>Friday</u>                                                                                                                                    |
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| Chemistry        | <p><b>Hours 1-4</b></p> <p><b>Topic:</b> In Schoology, access Spring 2020 Unit 8 Folder.</p> <p><b>Take quiz 8.3 once comfortable with info</b></p> <p><b>Assignment:</b></p>                                                                                                                                  | <p><b>Hours 5-8</b></p> <p><b>Topic:</b> In Schoology, access Spring 2020 Unit 8 Folder.</p> <p><b>Take quiz 8.3 once comfortable with info</b></p> <p><b>Assignment:</b></p>                                                                                                                                  | <p><b>Hours 1-4</b></p> <p><b>Topic:</b> In Schoology, access Spring 2020 Unit 8 Folder.</p> <p><b>Work on unit 8 study guide on paper, view solutions when done to check work.</b></p> <p><b>Assignment:</b> Unit 8 study guide.</p> | <p><b>Hours 5-8</b></p> <p><b>Topic:</b> In Schoology, access Spring 2020 Unit 8 Folder.</p> <p><b>Work on unit 8 study guide on paper, view solutions when done to check work.</b></p> <p><b>Assignment:</b> Unit 8 study guide.</p> | <p><b>Hours 1-8</b></p> <p><b>Topic:</b> Finish any work not complete from the week.</p> <p><b>Assignment:</b> Quiz 8.3, unit 8 study guide.</p> |
| Physical Science | <p><b>Hours 1-4</b></p> <p><b>Topic:</b> In Schoology, access Spring 2020 Unit 8 Folder.</p> <p><b>View the Newton's Law Notes and lecture. Use guided notes as a reference.</b></p> <p><b>Assignment:</b> HW 8-2, open the assignment, do the problems on paper. Then check your work with the solutions.</p> | <p><b>Hours 5-8</b></p> <p><b>Topic:</b> In Schoology, access Spring 2020 Unit 8 Folder.</p> <p><b>View the Newton's Law Notes and lecture. Use guided notes as a reference.</b></p> <p><b>Assignment:</b> HW 8-2, open the assignment, do the problems on paper. Then check your work with the solutions.</p> | <p><b>Hours 1-4</b></p> <p><b>Topic:</b> In Schoology, access Spring 2020 Unit 8 Folder.</p> <p><b>Take unit 8 quiz</b></p> <p><b>Assignment:</b> unit 8 quiz</p>                                                                     | <p><b>Hours 5-8</b></p> <p><b>Topic:</b> In Schoology, access Spring 2020 Unit 8 Folder.</p> <p><b>Take unit 8 quiz</b></p> <p><b>Assignment:</b> unit 8 quiz</p>                                                                     | <p><b>Hours 1-8</b></p> <p><b>Topic:</b> Finish any work not completed from the week.</p> <p><b>Assignment:</b> HW 8-2, Unit 8 Quiz.</p>         |

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Week of March 30-April 3

|                  | <u>Monday</u>                                                                                                                                                                                                                                                                                                   | <u>Tuesday</u>                                                                                                                                                                                                                                                                                                  | <u>Wednesday</u>                                                                                                                                                                                                                                                                                        | <u>Thursday</u>                                                                                                                                                                                                                                                                                         | <u>Friday</u>                                                                                                                                                                                                                                          |
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| Chemistry        | <p><b>Hours 1-4</b></p> <p><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b></p> <p><b>View concentration notes and lecture (review from when in school). View HW 8-6, (if not already complete).</b></p> <p><b>Assignment: HW 8-6 (did this when in school, complete if not done)</b></p>          | <p><b>Hours 5-8</b></p> <p><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b></p> <p><b>View concentration notes and lecture (review from when in school). View HW 8-6, (if not already complete).</b></p> <p><b>Assignment: HW 8-6 (did this when in school, complete if not done)</b></p>          | <p><b>Hours 1-4</b></p> <p><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b></p> <p><b>View dilution notes and lecture.</b></p> <p><b>Assignment: HW 8-7. Need to open, do problems on paper, then check work with solutions.</b></p>                                                       | <p><b>Hours 5-8</b></p> <p><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b></p> <p><b>View dilution notes and lecture.</b></p> <p><b>Assignment: HW 8-7. Need to open, do problems on paper, then check work with solutions.</b></p>                                                       | <p><b>Hours 1-8</b></p> <p><b>Topic: Be sure you have viewed concentration and dilution notes.</b></p> <p><b>Assignment: Be sure HW 8-6, 8-7 are complete</b></p>                                                                                      |
| Physical Science | <p><b>Hours 1-4</b></p> <p><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b></p> <p><b>Open and complete the Force Simulation Assignment. Write solutions in the document which if found under the "my document" tab.</b></p> <p><b>Assignment: Be sure to submit the assignment when done.</b></p> | <p><b>Hours 5-8</b></p> <p><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b></p> <p><b>Open and complete the Force Simulation Assignment. Write solutions in the document which if found under the "my document" tab.</b></p> <p><b>Assignment: Be sure to submit the assignment when done.</b></p> | <p><b>Hours 1-4</b></p> <p><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b></p> <p><b>View the Force Notes and lecture. Use guided notes as a reference.</b></p> <p><b>Assignment: HW 8-1, open the assignment, do the problems on paper. Then check your work with the solutions.</b></p> | <p><b>Hours 5-8</b></p> <p><b>Topic: In Schoology, access Spring 2020 Unit 8 Folder.</b></p> <p><b>View the Force Notes and lecture. Use guided notes as a reference.</b></p> <p><b>Assignment: HW 8-1, open the assignment, do the problems on paper. Then check your work with the solutions.</b></p> | <p><b>Hours 1-8</b></p> <p><b>Topic: The week you should have completed and submitted the Force Simulation assignment, viewed notes on Forces, and completed HW 8-1</b></p> <p><b>Assignment: Be sure you have submitted the Force Simulation.</b></p> |

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Week of March 9-13

|                  | <u>Monday</u>                                                                                                                                                                            | <u>Tuesday</u>                                                                                                                  | <u>Wednesday</u>                                                                                                  | <u>Thursday</u>                                                                                            | <u>Friday</u>                                                                      |
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| Chemistry        | <b>Topic: Ideal Gas Notes</b><br><br><b>Assignment: HW 8-5</b><br>Due: Tuesday<br><br><b>Quiz/Test: none</b>                                                                             | <b>Topic: Gas Law Practice, Quiz 8.2</b><br><br><b>Assignment: none</b><br>Due:<br><br><b>Quiz/Test: Quiz 8.2</b>               | <b>Topic: Concentration Notes</b><br><br><b>Assignment: HW 8-6</b><br>Due: Thursday<br><br><b>Quiz/Test: none</b> | <b>Topic: Dilution Notes</b><br><br><b>Assignment: HW 8-7</b><br>Due: Monday<br><br><b>Quiz/Test: none</b> | <b>Topic: No School</b><br><br><b>Assignment:</b><br>Due:<br><br><b>Quiz/Test:</b> |
| Physical Science | <b>Topic: FSP data tables and Graphs. Egg Drop work time.</b><br><br><b>Assignment: Data table and graph due Monday 3/16</b><br>Due: Egg Drop due Thursday<br><br><b>Quiz/Test: none</b> | <b>Topic: Review Unit 7</b><br><br><b>Assignment: study and make note sheet</b><br>Due: Wednesday<br><br><b>Quiz/Test: none</b> | <b>Topic: Unit 7 Test</b><br><br><b>Assignment: none</b><br>Due:<br><br><b>Quiz/Test: Unit 7 Test</b>             | <b>Topic: Egg Drop Competition</b><br><br><b>Assignment: none</b><br>Due:<br><br><b>Quiz/Test: none</b>    | <b>Topic: No School</b><br><br><b>Assignment:</b><br>Due:<br><br><b>Quiz/Test:</b> |

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Week of March 2-6

|                  | <u>Monday</u>                                                                                                                                           | <u>Tuesday</u>                                                                                                                              | <u>Wednesday</u>                                                                                        | <u>Thursday</u>                                                                                                                  | <u>Friday</u>                                                                                                                                |
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| Chemistry        | <b>Topic: Phase Final ACT prep</b><br><b>Assignment:</b><br>Due:<br><br><b>Quiz/Test: none</b>                                                          | <b>Topic: Junior ACT - sophomores and seniors no class - report to LMC</b><br><b>Assignment: none</b><br>Due:<br><br><b>Quiz/Test: none</b> | <b>Topic: Early Release - no class</b><br><b>Assignment: none</b><br>Due:<br><br><b>Quiz/Test: none</b> | <b>Topic: Gas Law Lab</b><br><b>Assignment: lab questions</b><br>Due: Friday<br><br><b>Quiz/Test: none</b>                       | <b>Topic: Gas Law notes</b><br><b>Assignment: HW 8-4</b><br>Due: Monday<br><br><b>Quiz/Test: none</b>                                        |
| Physical Science | <b>Topic: Impulse Momentum video. Intro Egg-Drop project</b><br><b>Assignment: look up egg drop ideas</b><br>Due: Tuesday<br><br><b>Quiz/Test: none</b> | <b>Topic: Quiz 7.2/7.3</b><br><b>Assignment: Egg-Drop blue print</b><br>Due: Thursday<br><br><b>Quiz/Test: Quiz 7.2/3</b>                   | <b>Topic: Early Release - no class</b><br><b>Assignment: none</b><br>Due:<br><br><b>Quiz/Test: none</b> | <b>Topic: Egg Drop work day</b><br><b>Assignment: build egg-drop device</b><br>Due: next Wednesday<br><br><b>Quiz/Test: none</b> | <b>Topic: Egg Drop work day and Unit 7 study guide</b><br><b>Assignment: Unit 7 study guide</b><br>Due: Monday<br><br><b>Quiz/Test: none</b> |

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Week of February 24-28

|                  | <u>Monday</u>                                                                                                    | <u>Tuesday</u>                                                                                                                        | <u>Wednesday</u>                                                                                                         | <u>Thursday</u>                                                                                                 | <u>Friday</u>                                                                                                          |
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| Chemistry        | <b>Topic: Phase Diagram Notes</b><br><br><b>Assignment: HW 8-2</b><br>Due: Tuesday<br><br><b>Quiz/Test: none</b> | <b>Topic: Types of solids notes</b><br><br><b>Assignment: HW 8-3</b><br>Due: Wednesday<br><br><b>Quiz/Test: none</b>                  | <b>Topic: Quiz 8.1</b><br><br><b>Assignment: none</b><br>Due:<br><br><b>Quiz/Test: Quiz 8.1</b>                          | <b>Topic: Gas Law Lab</b><br><br><b>Assignment: lab questions</b><br>Due: Friday<br><br><b>Quiz/Test: none</b>  | <b>Topic: Gas Law simulation</b><br><br><b>Assignment: Gas Law Graphs</b><br>Due: Monday<br><br><b>Quiz/Test: none</b> |
| Physical Science | <b>Topic: Velocity Notes</b><br><br><b>Assignment: HW 7-2B</b><br>Due: Tuesday<br><br><b>Quiz/Test: none</b>     | <b>Topic: Quiz 7.1, graphing packet</b><br><br><b>Assignment: graphing packet</b><br>Due: Wednesday<br><br><b>Quiz/Test: Quiz 7.1</b> | <b>Topic: Velocity Graph matching. Quiz 7.2</b><br><br><b>Assignment: none</b><br>Due:<br><br><b>Quiz/Test: Quiz 7.2</b> | <b>Topic: Acceleration Notes</b><br><br><b>Assignment: HW 7-2C</b><br>Due: Friday<br><br><b>Quiz/Test: none</b> | <b>Topic: Momentum notes</b><br><br><b>Assignment: HW 7-2D</b><br>Due: Monday<br><br><b>Quiz/Test: none</b>            |