

<b>Teacher: L. George</b>	<b>Week: Sept 19 - 23</b>
<b>Subject: 7<sup>th</sup> Science</b>	<b>Q1 Week 6</b>

Motion: apply proper equations o sole basic problems pertaining to distance, time, speed and velocity. Recognize how a net force impacts an object’s motion. Identify and explain how Newton’s Laws of motion relate to the movement of objects. Apply the equation for work in experiments with simple machines

Monday	Tuesday	Wednesday	Thursday	Friday
<b>Objective</b>  Review calculating velocity	<b>Objective</b>  Identify and explain how Newton’s Laws of motion relate to the movement of objects	<b>Objective</b>  Review chapter on force and motion	<b>Objective</b>  Demonstrate understanding of force and motion	<b>Objective</b>  Recognize when work is done and be able to calculate work
<b>Learning Activities</b> -review sheet on calculating velocity	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>Review of forces</li> <li>Go over velocity sheet from yesterday</li> </ul>	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>Oral review for test Tomorrow using white boards</li> </ul>	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>-Test on force and motion</li> <li>-read p. 426 - 430</li> </ul>	<b>Learning Activities</b> <ul style="list-style-type: none"> <li>- Guided notes</li> <li>- power point on work</li> </ul>
<b>Assignments</b> -finish review sheet -finish vocabulary	<b>Assignments</b> <ul style="list-style-type: none"> <li>review forces</li> <li>study for test on Thursday</li> </ul>	<b>Assignments</b> <ul style="list-style-type: none"> <li>Review for test</li> <li>Study for test</li> <li>Mini poster due tomorrow</li> </ul>	<b>Assignments</b> <ul style="list-style-type: none"> <li>Test</li> <li>Read ch 14</li> </ul>	<b>Assignments</b> -guided notes

