



Teacher: Mrs. Prihoda

<b>7<sup>TH</sup> Grade Science</b> <b>2<sup>nd</sup> 6 Weeks – Week 6</b> <b>October 28 – November 1, 2024</b>	
<b>Monday</b> <b>10/28/24</b>	<b>Tuesday</b> <b>10/29/24</b>
<p>TEK: 7.7D “Newton's 1st Law of Motion”</p> <p><b><u>Objective:</u></b></p> <p>I can analyze the effect of balanced and unbalanced forces on the state of motion of an object using Newton's First Law of Motion</p> <p><b><u>TLW:</u></b></p> <ul style="list-style-type: none"> <li>-CBA #2: Corrections</li> <li>-Voc. Quiz: Corrections</li> <li>-Warm Up - Day 1 “Forces”– Grade Friday</li> <li>-Voc. Quiz: Grade Friday</li> <li>-Pre Assessment: “Newton's 1st Law of Motion”</li> <li>-Background Knowledge / Terms to Know Voc.</li> <li>-Student Notebook: “The Force is Strong”</li> <li>-STEMscopedia (hardcover book) <ul style="list-style-type: none"> <li>Read “What Are Forces”</li> <li>Complete Questions on paper <u>copy</u> from hard cover book</li> <li>Complete Questions from student notebook</li> </ul> </li> <li>-Both sets of Questions are a combined - Grade</li> </ul>	<p>TEK: 7.7D “Newton's 1st Law of Motion”</p> <p><b><u>Objective:</u></b></p> <p>I can analyze the effect of balanced and unbalanced forces on the state of motion of an object using Newton's First Law of Motion</p> <p><b><u>TLW:</u></b></p> <ul style="list-style-type: none"> <li>-Warm Up - Day 2 “Forces”– Grade Friday</li> <li>-Voc. Quiz: Grade Friday</li> <li>-Con’t:-STEMscopedia (hardcover book) <ul style="list-style-type: none"> <li>Read “What Are Forces”</li> <li>Complete Questions on paper <u>copy</u> from hard cover book</li> </ul> </li> <li>Complete Questions from student notebook -Both sets of Questions are a combined - Grade</li> </ul>

<b>Wednesday 10/30/24</b>	<b>Thursday 10/31/24</b>
<p>TEK: 7.7D "Newton's 1st Law of Motion"</p> <p><b><u>Objective:</u></b> I can analyze the effect of balanced and unbalanced forces on the state of motion of an object using Newton's First Law of Motion</p> <p><b><u>TLW:</u></b> -Warm Up - Day 3 "Forces"— Grade Friday -Voc. Quiz: Grade Friday - Doodle Notes: "Newton's 1st Law"</p>	<p>TEK: 7.7D "Newton's 1st Law of Motion"</p> <p><b><u>Objective:</u></b> I can analyze the effect of balanced and unbalanced forces on the state of motion of an object using Newton's First Law of Motion</p> <p><b><u>TLW:</u></b> -Warm Up - Day 4 "Forces"— Grade Friday -Voc. Quiz: Grade Friday -Explain: Content Connection -Reading Science: "Crash Test Dummies Take A Hit" -Explore: "Down The Ramp" -Virtual Explore" - "Resistant Forces"</p>
<b>Friday 11/1/24</b>	
<p>TEK: 7.7D "Newton's 1st Law of Motion"</p> <p><b><u>Objective:</u></b> I can analyze the effect of balanced and unbalanced forces on the state of motion of an object using Newton's First Law of Motion</p> <p><b><u>TLW:</u></b> -Warm Up - Day 5 "Forces"— Grade Friday -Voc. Quiz: Grade Friday -Student Notebook: "Newton's 1st Law of Motion"</p>	