

**Directions:** Complete ONE of these boxes a day for each Anchor day that we have. Have your parent/guardian initial or sign and date in the box that you have completed the assignment.

<p>Create a <b>Mini Poster</b> for <b>ONE</b> of Newton’s Laws of Motion. Make sure to <b>include</b></p> <ul style="list-style-type: none"> <li>● The Law</li> <li>● A Picture</li> <li>● An Example</li> <li>● Color</li> </ul>	<p>Choose one of the following synthetic compounds</p> <ul style="list-style-type: none"> <li>● Plastic</li> <li>● Artificial Sweetener</li> <li>● Styrofoam</li> </ul> <p>Write 3 paragraphs about how people use this in everyday life be sure to include both pros and cons about your compound.</p>	<p>Create a 5 Question Multiple Choice Quiz using the following Vocabulary Words (1 question for each vocabulary word):</p> <ul style="list-style-type: none"> <li>● Organelle</li> <li>● Cell</li> <li>● Tissue</li> <li>● Organ</li> <li>● Organ System</li> </ul> <p>Be sure to include 4 answer options and the correct answer with each question!</p>
<p>Create a Mini Poster about 1 Body System of your Choice. <b>Make sure to include:</b></p> <ul style="list-style-type: none"> <li>● Title</li> <li>● 3 Facts about the body system of your choice</li> <li>● 2 Pictures</li> <li>● Color</li> </ul>	<p>Write a letter to Sir Isaac Newton. In this letter explain his 3 laws of motion and how we use them in everyday life. Be sure to include an introduction paragraph and 1 paragraph for each law of motion.</p>	<p>6 box Comic Strip (like the one we have completed in class) about organization of living things (cells, tissues, organs, organ systems, organisms).</p> <p>Box 1: Introduction to Comic (include title)          Box 2: Cells          Box 3: Tissues          Box 4: Organs          Box 5: Organ Systems          Box 6: Organisms</p> <p><b>**Make Sure to add Color!**</b></p>