

Name: Grace & Tucker		Grading Quarter: 2	Week Beginning: Oct 21 – Oct 25, 2024
School Year: 2024		Subject: 4 <sup>th</sup> grade Science Week 12	
Mon	Notes:	<p>Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> <li>1. Complete Game board “Cover” illustration storyboard</li> <li>2. Begin “Cover” on Manilla folder: includes title, illus and name</li> </ol>	Academic Standards: 4.PS3.2
Tues	Notes:	<p>Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> <li>1. Complete Game board “cover”</li> <li>2. Choose and Write 10 Q &amp; As from original 20 for game and place on game board</li> </ol>	Academic Standards: 4.PS3.2
Wed	Notes:	<p>Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> <li>1. Begin “wiring and insulating” Q &amp; As for game – create 10 simple series circuits.</li> </ol>	Academic Standards: 4.PS3.2
Thurs	Notes:  Awards assembly will use science time.	<p>Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> <li>1. Q1 - Awards assembly</li> </ol>	Academic Standards: 4.PS3.2
Fri	Notes:	<p>Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> <li>1. Complete “wiring and insulating” Q &amp; As for game – create 10 simple series circuits.</li> <li>2. By Monday - Students should have completed their game boards and have at least 3 other students play their game and complete game rubric</li> </ol>	Academic Standards: 4.PS3.2