

Name: Grace & Tucker		Grading Quarter: 1	Week Beginning: Sept. 16 –20, 2024
School Year: 2024		Subject: 4 th grade Science Week 7	
Mon	Notes:	<p>Objective: TSW make observations to provide evidence that energy can be transferred from place to place by sound, light, heat, and electrical current.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. Types of Energy – Gravitational and Nuclear 2. Notes and Review of Concepts – Complete all 8 types of Energy 	Academic Standards: 4.PS3.2
Tues	Notes:	<p>Objective: TSW make observations to provide evidence that energy can be transferred from place to place by sound, light, heat, and electrical current.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. States of Matter foldable – Create, label and illustrate The 4 States of Matter: Solid, Liquid, Gas Plasma 2. Adv: Discuss, define, examples and facts about Solids and liquids 	Academic Standards: 4.PS3.2
Wed	Notes:	<p>Objective: TSW make observations to provide evidence that energy can be transferred from place to place by sound, light, heat, and electrical current.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. States of Matter foldable – Discuss, define, examples and facts about Solids and liquids 2. Adv: States of Matter foldable – Discuss, define, examples and facts about Gas and Plasma 	Academic Standards: 4.PS3.2
Thurs	Notes:	<p>Objective: TSW make observations to provide evidence that energy can be transferred from place to place by sound, light, heat, and electrical current.</p> <p>Lesson Overview:</p> <ol style="list-style-type: none"> 1. States of Matter foldable – Discuss, define, examples and facts about Gas and Plasma 2. Adv: Energy Transfer Creation Challenge Assignment-Due in one week. Design, test, present Energy transformation device or Rube Goldberg device. 	Academic Standards: 4.PS3.2
Fri	Notes:	<p>Objective:</p> <p>Lesson Overview:</p> <p>No Science – Used class time for Math Unit 3 Assessment completion</p>	Academic Standards: