

Name: Grace & Tucker		Grading Quarter: 1	Week Beginning: Sept. 30 – Oct 4, 2024
School Year: 2024		Subject: 4 <sup>th</sup> grade Science Week 9	
Mon	Notes:	Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.  Lesson Overview: 1. Essential Question: How is electrical energy transferred? 2. Notes: Review Vocab and definitions with illustrations and examples p. 48-49 text	Academic Standards: 4.PS3.2
Tues	Notes: Last day to turn in Absent, Missing, correction work	Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.  Lesson Overview: 1. Notes: Reading a Circuit Diagram (p. 50 in text) 2. Complete online assignment drawing a circuit diagram	Academic Standards: 4.PS3.2
Wed	Notes:	Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.  Lesson Overview: 1. Read Types of circuits p.53 text 2. Notes: Types of Circuits – Series and Parallel. Review with illustrations and example	Academic Standards: 4.PS3.2
Thurs	Notes:  End 1 <sup>st</sup> Qtr	Objective: TSW use their observations from their investigations to describe how energy is transferred by electrical currents.  Lesson Overview: 1. Whole class Close Read – Electromagnets and generators p.54-56 2. TSW answer questions in text with guidance from class discussion.	Academic Standards: 4.PS3.2
Fri	Notes:  Begin Fall Break	Objective: Lesson Overview: NO SCHOOL – BEGIN FALL BREAK	Academic Standards: