

Name:4 <sup>th</sup> Grade Science		Grading Quarter:3	Week Beginning: 1/29
School Year: 2023-2024		Subject: Science	
Monday	Notes:	Objective: Students Learn about electrical circuits  Lesson Overview: Pg 51  Pt1. Students attempt to create parallel and series circuits. Also they will examine different aspects of shared power and voltage.	Academic Standards: 4.P4U1.1
Tuesday	Notes:	Objective: Students Learn about electrical circuits  Lesson Overview: Pg 51  Pt1. Students attempt to create parallel and series circuits. Also they will examine different aspects of shared power and voltage. PT2	Academic Standards: 4.P4U1.1
Wednesday	Notes:	Objective: Students Learn about electrical circuits  Lesson Overview: Pg 51  Pt1. Students attempt to create parallel and series circuits. Also they will examine different aspects of shared power and voltage.  Pt3	Academic Standards: 4.P4U1.1
Thursday	Notes:	Objective: Students Learn about electrical circuits  Lesson Overview: Pg 53. Students read about types of circuits and label a diagram to show the electrical flow.	Academic Standards: 4.P4U1.1
Friday	Notes:	Objective: Students Learn about electrical circuits  Lesson Overview: Pg 54-55. Students read about electromagnets and generators. They respond to a prompt about electric motors and generators.	Academic Standards: 4.P4U1.1