

Name: QUINILITAN, M.		Grading Quarter: 1 <sup>ST</sup>	Week Beginning: 7 (SEPTEMBER 11-15, 2023)
School Year: 2023-2024		Subject: SCIENCE 8	
Monday	Notes: Materials: Science book, McGraw Hill online, tape, sandpaper, eyehook, spring scale, wooden block	Objective: Describe how friction affects the motion of an object  Lesson Overview: Lab Activity.	Academic Standards: 8.P4U1.3
Tuesday	Notes: Materials: Science book, McGraw Hill online, tape, eyehook, spring scale, wooden block	Objective: Identify the difference between contact force and net force of a moving object  Lesson Overview: Lab Activity.	Academic Standards: 8.P4U1.3
Wednesday	Notes: Materials: Science book, McGraw Hill online	Objective: Describe the forces that act on object that is not changing its motion.  Lesson Overview: Deep reading. Lesson Review.	Academic Standards: 8.P4U1.3
Thursday	Notes: Materials: Science book, McGraw Hill online	Objective: Describe the characteristics of Newton's Laws of Motion.  Lesson Overview: Deep reading. Lesson Check.	Academic Standards: 8.P4U1.3
Friday	Notes: Materials: Science book, McGraw Hill online	Objective: Conduct formative assessment on force and acceleration.  Lesson Overview: Paper Test. Language Building Activity.	Academic Standards: 8.P4U1.3