

Science 8 Quarter 1 Week 4		Grading Quarter: 1 ST	Week Beginning: 4 (AUGUST 21-25, 2023)
School Year: 2023-2024		Subject: SCIENCE 8	
Monday	Notes: Materials: Science book, McGraw Hill online	Objective: Identify the factors in measuring the motion of an object Lesson Overview: Participative discussion on the factors in measuring the motion of an object Solving word problems on speed and average speed	Academic Standards: 8.P4U1.3
Tuesday	Notes: Materials: Science book, McGraw Hill online	Objective: Describe the change of speed and direction of a moving object Lesson Overview: Participative discussion on velocity Solving word problems on velocity	Academic Standards: 8.P4U1.3
Wednesday	Notes: Materials: Science book, McGraw Hill online	Objective: Perform investigation "Plot It" and Three-Dimensional Thinking activities Lesson Overview: Activity - "Plot It" and Three-Dimensional Thinking activities	Academic Standards: 8.P4U1.3
Thursday	Notes: Materials: McGraw Hill online	Objective: Answer lesson review and lesson check in McGraw Hill online Lesson Overview: Lesson review and test using McGraw Hill online	Academic Standards: 8.P4U1.3
Friday	Notes: Material: Quiz using Canvas	Objectives: Demonstrate understanding of concepts presented this week. Catch-up and grade check. Lesson Overview: Wrap-up. Student-led discussion using Chat GPT	Academic Standards: 8.P4U1.3