

Name: Kindergarten		Grading Quarter: Q3	Week Beginning: Feb 12 – Feb 16
School Year: 2023 - 2024		Subject: Science	
Monday	Notes: Unit 4 Lesson 2 Day 10	Objective: <ul style="list-style-type: none"> Students will carry out investigations to discover what causes objects to change direction and speed. Lesson Overview: <ul style="list-style-type: none"> Students will investigate how pulls cause objects to change direction. Students will change the speed and direction of a ball while playing kickball. Students will investigate how the height of a ramp changes the speed of a toy car. Students will investigate how much force is needed to move heavy and light objects. 	Academic Standards: PS2.A PS2.B PS3.C ETS1.A
Tuesday	Notes: Unit 4 Lesson 2 Day 11	Objective: <ul style="list-style-type: none"> Students will carry out investigations to discover what causes objects to change direction and speed. Lesson Overview: <ul style="list-style-type: none"> Students will investigate how pulls cause objects to change direction. Students will change the speed and direction of a ball while playing kickball. Students will investigate how the height of a ramp changes the speed of a toy car. Students will investigate how much force is needed to move heavy and light objects. 	Academic Standards: PS2.A PS2.B PS3.C ETS1.A
Wednesday	Notes: Unit 4 Lesson 2 Day 12	Objective: <ul style="list-style-type: none"> Students will carry out investigations to discover what causes objects to change direction and speed. Lesson Overview: <ul style="list-style-type: none"> Students will investigate how pulls cause objects to change direction. Students will change the speed and direction of a ball while playing kickball. Students will investigate how the height of a ramp changes the speed of a toy car. Students will investigate how much force is needed to move heavy and light objects. 	Academic Standards: PS2.A PS2.B PS3.C ETS1.A

Thursday	Notes: Unit 4 Lesson 3 Day 1	<p>Objective:</p> <ul style="list-style-type: none"> Students will analyze and interpret data to answer questions about what happens when objects collide. <p>Lesson Overview:</p> <ul style="list-style-type: none"> Students will investigate what happens when two objects collide. Students will investigate how soft and hard forces change the outcome of a collision. Students will investigate how different objects change the outcome of a collision. 	<p>Academic Standards:</p> <p>PS2.A PS2.B PS3.C ETS1.A</p>
Friday	Notes: NO SCHOOL	<p>Objective:</p> <p>Lesson Overview:</p>	<p>Academic Standards:</p>