

Name: Schimmel, Gagnon, Moon		Grading Quarter: 2 Week: 10	Week Beginning: Week 10 12/18/2023-12/20/2023
School Year: 2023-2023		Subject: 5 th Science	
Monday	Notes:	<p>Objective:</p> <ul style="list-style-type: none"> Students will explore and develop skills leading to mastery of solids, liquids, and gases. Students will be able to describe that matter is made up of particles too small to be seen. Students will investigate differences in types of matter and how well they can change shape. Students will compare results from observing Matter. Students will make a claim about why the different types of matter behave differently. Students will learn about how temperatures cause States of Matter to change. <p>Lesson Overview:</p> <p>Finish any work from Lesson 4: Solids, Liquids, and Gases that still isn't complete.</p> <ul style="list-style-type: none"> What are the different forms in which matter can appear? Observe Matter Inquiry Activity States of Matter Particles in Matter Changing States of Matter Model Matter A Day in the Life of a Pharmacy Technician Test Finish the simulation online through Classlink/McGraw-Hill for Science of particles of matter and the review pages. <p>Vocabulary:</p> <p>Matter, solid, liquid, gases, removing and adding energy, particles, Pharmacy Technician.</p>	<p>Academic Standards:</p> <p>5.P1U1.1 Analyze and Interpret data to explain that matter of any type can be subdivided into particles too small and to see and, in a closed system, if properties change or chemical reactions occur, the amount of matter stays the same.</p> <p>5.P171.2 Plan and carry out investigations to demonstrate that some substances combine to form new substances with different properties and others can be mixed without taking on new properties.</p> <p>5.SL.4 Report on a topic or text or present an opinion, sequencing ideas logically and using appropriate facts with relevant, descriptive detail to support main ideas or themes; speak clearly at an understandable pace.</p>

Tuesday	Notes:	<p>Objective:</p> <ul style="list-style-type: none"> • Students will explore and develop skills leading to mastery of solids, liquids, and gases. • Students will be able to describe that matter is made up of particles too small to be seen. • Students will investigate differences in types of matter and how well they can change shape. • Students will compare results from observing Matter. • Students will make a claim about why the different types of matter behave differently. • Students will learn about how temperatures cause States of Matter to change. <p>Lesson Overview:</p> <p>Finish any work from Lesson 4: Solids, Liquids, and Gases that still isn't complete.</p> <ul style="list-style-type: none"> • What are the different forms in which matter can appear? • Observe Matter Inquiry Activity • States of Matter • Particles in Matter • Changing States of Matter • Model Matter • A Day in the Life of a Pharmacy Technician • Test • Finish the simulation online through Classlink/McGraw-Hill for Science of particles of matter and the review pages. <p>Vocabulary:</p> <p>Matter, solid, liquid, gases, removing and adding energy, particles, Pharmacy Technician.</p>	<p>Academic Standards:</p> <p>5.P1U1.1 Analyze and Interpret data to explain that matter of any type can be subdivided into particles too small and to see and, in a closed system, if properties change or chemical reactions occur, the amount of matter stays the same.</p> <p>5.P171.2 Plan and carry out investigations to demonstrate that some substances combine to form new substances with different properties and others can be mixed without taking on new properties.</p> <p>5.SL.4 Report on a topic or text or present an opinion, sequencing ideas logically and using appropriate facts with relevant, descriptive detail to support main ideas or themes; speak clearly at an understandable pace.</p>
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Thursday	Notes:	Objective: NO SCHOOL! CHRISTMAS BREAK!	Academic Standards:
Friday	Notes:	NO SCHOOL! DECEMBER BREAK!!	Academic Standards: