Name:			Grading Quarter: Week Beginning: Week 3		g: Week 3	
Reynolds, Moon			1		8/19/24-8/23/24	
School Year: 2024-2025			Subject: Science			
Monday	Notes: No School	Objective: No S Lesson Overv No S	Academic Standards:			
Tuesday	Notes Grade 5 Unit 1: Investigate Matter Lesson 1: Identify Properties of Materials Essential Question: What are the properties of matter? (Continued lesson from last week due to District Testing.)	on the Lesson Overv	riew: nin Page 10- Matter Academic Vo Mattake Mas	ter- anything that has mass and s up space. 5- a measure of the amount of ter in an object. 6- me- the amount of space an oct takes up. 7- operties 7- ocabulary: 8- ocabulary: 8- ocabulary: 9- o		

	Notes:	Objectives	Academic
×		Objective:	
	Grade 5	 I can observe and produce data to identify materials based 	Standards:
	Unit 1:	on their properties.	5. P1U1.1
	Investigate Matter		Analyze and interpret
	Lesson 1: Identify Properties of	sson Overview:	data to explain that matter of any type can be subdivided into
		Explain	
	Materials	 Page 12-13- Close Reading: Chemical Properties 	particles too small to
	Essential Question: What are the	 Academic Vocabulary 	see and, in a closed system, if properties
/ec		<u>Chemical Property</u> - a characteristic	
Wednesday		that can only be observed when	change or chemical
	properties of matter?	there is a change in the type of	reactions occur, the amount of matter
	(Continued lesson	matter.	stays the same.
	from last week	<u>Combustible</u> - the ability to burn.	
	due to District	 Students underline and highlight text 	
	Testing.)	evidence about what makes a property of	
		matter a chemical property as they read.	
		 Have students return to page 9 to complete 	
		property of wooden toothpick item.	
		■ Leveled Reader: Strong as Steel	

	Notes:	Objective:	Academic
	Grade 5		
	Unit 1:	on their properties.	5. P1U1.1
	Investigate Matter	I can measure and describe physical attributes.	Analyze and interpret
	Lesson 1:	I can make observations to classify materials based on their	data to explain that
	Identify Properties of	properties.	matter of any type can
	Materials	properties.	be subdivided into particles too small to
	Essential Question: What are the	Lesson Overview:	see and, in a closed
		Explore	system, if properties
		 Explore Page 8-9- Inquiry Activity: Test Matter's Properties 	change or chemical
	properties of matter?	Small groups	reactions occur, the amount of matter
		■ Materials:	stays the same.
		Safety goggles, acrylic rod, paperclip,	,
		rubber eraser, aluminum foil, copper	
		wire, wooden toothpicks, magnet,	
_		plastic bowl, ice cubes, water	
hu		Make a Prediction: How can we test the	
rsc		properties of matter?	
Thursday		■ Investigation	
`		Test the acrylic rod, paper clip,	
		rubber eraser, aluminum foil, copper	
		wire, and wooden toothpick.	
		Test for: Did it get cold? Could you	
		bend it? Did the magnet stick to it? Is	
		it shiny?	
		Record Data	
		Record results of the testing into a	
		grid.	
		Identify the physical property of each	
		item: reflectivity, magnetism,	
		flexibility, conductivity, or other.	
		 Communicate Information 	
		Have students share and reflect their	
		findings with other groups.	
	Notes:	Objective:	Academic
	Grade 5	I can observe and produce data to identify materials based	Standards:
	Unit 1:	on their properties.	5. P1U1.1
	Investigate Matter		Analyze and interpret
η.	Lesson 1:	Lesson Overview:	data to explain that matter of any type can
ric	Identify Properties of	Unit 1 Lesson 1 Quiz	be subdivided into
Friday	Materials Essential		particles too small to
	Question:		see and, in a closed
	What are the		system, if properties change or chemical
	properties of matter?		reactions occur, the
			amount of matter
			stays the same.