Name: Schimmel, Gagnon,			Qtr: 3		Week Beginning: 3				
Moon			Week: 3		01/22/2024-01/26/2024				
School Year: 2023-2024			Subject: 5 th Grade Math						
	Notes:	Objective: Content:	Academic Standards:						
Mon		 Students u decimal di Students r equal grou Students u 	 Students use place-value patterns to determine the quotient of a decimal divided by a power of 10. Students represent division of decimals with equal sharing or equal grouping. 						
		answering	place value, properties of operations, a the relations between operations. Figure 1. The properties of operations are consistent or the strategy operations. Figure 2. The properties of operations operations operations. Figure 2. The properties of operations operations operations of the properties of operations operations of the properties of operations operations operations.	properties of operations, and/or the relationship					
		Remediation for packet for Division facts and Multiplying Decimals.							
		Math Lesson 8-4 D	Numbers the meaning unknown and multiple-mea	Determine or clarify the meaning of unknown and multiple-meaning					
		standard algorithm	ns.		words and p	content, choosing flexibly from a range			
		Practice Math boo	· ·		flexibly from				
		Gravity on Other P		o figu	vith and without remainders. re out a student's weight and				
		Vocabulary: Divide place value.	end, divisor, quotien	ıt, pov	ver of 10, estimate, decimal,				

	Notes:	Objective:	Academic Standards:	
		Content:	Staridards.	
		 Students use place-value patterns to determine the quotient of a decimal divided by a power of 10. Students represent division of decimals with equal sharing or equal grouping. Students use place-value understanding and equivalent representations to divide a decimal by a whole number. 	5.NBT.B.7 Add, subtract, multiply, and divide decimals to hundredths, connecting objects or drawings to strategies based on	
		 Students discuss how to divide decimals by whole numbers while answering Wh- questions and using the modal might. Students explain how to divide a decimal by a whole number by answering multiple How questions using can. Lesson Overview:	place value, properties of operations, and/or the relationship between operations. Relate the strategy to a written form.	
		Remediation for packet for Division facts and Multiplying Decimals.		
Tue		Math Reveal: Unit 8: Divide Decimals Math Lesson 8-3 Represent Division of Decimals by a Whole Number Math Lesson 8-4 Divide Decimals by Whole Numbers Extended practice of solving problems with Decimals using models and standard algorithms.	5.5.L.4 Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 5 reading and content, choosing flexibly from a range of strategies.	
		Practice Math book: Pages 81-84		
		MLK JR. Single, double, triple digit division with and without remainders. Gravity on Other Planets using Math to figure out a student's weight and age on all planets based on equations.		
		Vocabulary: Dividend, divisor, quotient, power of 10, estimate, decimal, place value.		

Wed

Notes: Objective:

Content:

- Students use place-value patterns to determine the quotient of a decimal divided by a power of 10.
- Students represent division of decimals with equal sharing or equal grouping.
- Students use place-value understanding and equivalent representations to divide a decimal by a whole number.

Language:

- Students discuss how to divide decimals by whole numbers while answering Wh- questions and using the modal might.
- Students explain how to divide a decimal by a whole number by answering multiple How questions using can.

Lesson Overview:

Remediation for packet for Division facts and Multiplying Decimals.

Math Reveal: Unit 8: Divide Decimals

Math Lesson 8-3 Represent Division of Decimals by a Whole Number Math Lesson 8-4 Divide Decimals by Whole Numbers

Extended practice of solving problems with Decimals using models and standard algorithms.

Practice Math book: Pages 81-84

MLK JR. Single, double, triple digit division with and without remainders. Gravity on Other Planets using Math to figure out a student's weight and age on all planets based on equations.

Vocabulary: Dividend, divisor, quotient, power of 10, estimate, decimal, place value.

Academic Standards:

5.NBT.B.7

Add, subtract, multiply, and divide decimals to hundredths, connecting objects or drawings to strategies based on place value, properties of operations, and/or the relationship between operations. Relate the strategy to a written form.

5.5.L.4

Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 5 reading and content, choosing flexibly from a range of strategies.

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