Name: Schimmel, Gagnon, Moon School Year: 2023-2024		Qtr: 1		Week Beginning: Week 4 8/21/2023-8/25/2023	
		Subject: Math			
Notes:	position to that of Language: Student to that of the same the terms hundred Lesson Overview: Math Reveal Unit in Vocabulary: expansion	the same digit in ts discuss how the edigit in a different this and tenths. 3: Place Value and ded form, standaneir understanding	the place value of nt decined Number of form, g of wor	in a decimal in one place value to its right or left. of a digit in a decimal compares hal place-value position, using the reference of the r	Academic Standards: 5.NBT.A Understand the place value system. 5.NBT.A.1 Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represent in the place to the left. 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.

	Notes:	Objective:	Academic
		Content: Students relate the value of a digit in a decimal in one place value	Standards:
		position to that of the same digit in the place to its right or left.	5.NBT.A
			Understand the
		Language: Students discuss how the value of a digit in a decimal compares	place value
		to that of the same digit in a different decimal place-value position, using	system.
		the terms hundredths and tenths.	5.NBT.A.1
			Recognize that in
			a multi-digit
			number, a digit in
		Lesson Overview:	one place
		Math Reveal Unit 3: Place Value and Number Relationships	represents 10
			times as much as
		Vocabulary: expanded form, standard form, word form, expand, quality	it represents in
-		Students extend their understanding of word form, standard form, and	the place to its
Tue		expanded form to decimal numbers.	right and 1/10 of
			what it represents
			in the place to the
			left.
			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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Ī		Notes:	Objective:	Academic
			Content: Students relate the value of a digit in a decimal in one place value	Standards:
			position to that of the same digit in the place to its right or left.	5.NBT.A
				Understand the
			Language: Students discuss how the value of a digit in a decimal compares	place value
			to that of the same digit in a different decimal place-value position, using	system.
			the terms hundredths and tenths.	5.NBT.A.1
				Recognize that in
				a multi-digit
				number, a digit in
			Lesson Overview:	one place
			Math Reveal Unit 3: Place Value and Number Relationships	represents 10
				times as much as
			Vocabulary: expanded form, standard form, word form, expand, quality	it represents in
			Students extend their understanding of word form, standard form, and	the place to its
	≶		expanded form to decimal numbers.	right and 1/10 of
	Wed			what it represents
				in the place to the
				left.
				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.
				strategies.

	Notes:	Objective:	Academic
		Content: Students read and write decimals to the thousandths place in	Standards:
		standard form, expanded form, and word form.	5.NBT.A
			Understand the
		Language: Students explain how to read and write decimals to the	place value
		thousandths place while making sure to include "and"	system.
			5.NBT.A.1
			Recognize that in
			a multi-digit
		Lesson Overview:	number, a digit in
			one place
		Math Reveal Unit 3: Place Value and Number Relationships	represents 10
			times as much as
		Vocabulary: expanded form, standard form, word form, expand, quality	it represents in
		Students extend their understanding of word form, standard form, and	the place to its
		expanded form to decimal numbers.	right and 1/10 of
			what it represents
			in the place to the
			left.
_			5.NBT.A.3.a Read
Thu			and write
_			decimals to
			thousandths using
			base-ten
			numerals, number
			names, and
			expanded form.
			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.

	Notes:	Objective:	Academic
			Standards:
		Content: Students read and write decimals to the thousandths place in	5.NBT.A
		standard form, expanded form, and word form.	Understand the
			place value
		Language: Students explain how to read and write decimals to the	system.
		thousandths place while making sure to include "and"	5.NBT.A.1
			Recognize that in
			a multi-digit
			number, a digit in
		Lesson Overview:	one place
			represents 10
		Math Reveal Unit 3: Place Value and Number Relationships	times as much as
			it represents in
		Vocabulary: expanded form, standard form, word form, expand, quality	the place to its
_		Students extend their understanding of word form, standard form, and	right and 1/10 of
Fri		expanded form to decimal numbers.	what it represents
			in the place to the
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			5.L.4 Determine
			or clarify the
			meaning of
			unknown and
			multiple-meaning
			words and
			phrases based on
			grade 5 reading
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			choosing flexibly
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			strategies.