Name:			Grading Quarter: Week Beginning			
	Reyno	lds, Moon	1	9/16/24-9/2	9/16/24-9/20/24	
Sch	ool Year: 2	024-2025	Subject: Math			
	Notes:	Students use decimal grids to represent addition as same number of decimal places.     Students use decimal grids to represent addition a different numbers of decimal places.     Students use decimal grids to represent subtractions same number of decimal places.     Students use decimal grids to represent subtraction different numbers of decimals places.  Language Objectives:     Students discuss using decimal grids to represent while answering Wh- and Yes/No questions.     Students discuss using decimal grids to add decimal Wh-questions and using the adjective similar.     Students explain how to use decimal grids to represent decimals while answering Wh- and using how mu     Students discuss using patterns to solve problems questions and using longer.		ddition of decimals with ubtraction of decimals with the ubtraction of decimals with present addition of decimals ans. Id decimals while answering ilar. It is to represent subtraction of thow much.	Academic Standards: 5.NBT.B.1 Recognize that in a multidigit 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 represents in the place to its left. 5.NBT.A.3.a Read and write decimals to thousandths using baseten numerals, number names, and expanded form. 5.NBT.A.3.b Compare two decimals to thousandths based on meanings of the digits in each place, using >, +, and < symbols to record the results of comparisons.	
Monday		<ul> <li>Retest Un</li> <li>Lesson 4-3</li> <li>Lesson 4-5</li> <li>Addition a</li> </ul>	on on Lessons 3-1 to 3-4 it 3 Test (5.NBT.A.1, 5.NBT.A Represent Addition of Deci Represent Addition of Tent Represent Subtraction of C and Subtraction:	imals ths and Hundredths Decimals	s.NBT.B.7 Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between	

Lesson 4-6 Represent Subtraction of Tenths and Hundredths

## **Differentiation:**

- **Extend Your Thinking Problems**
- **Error Analysis Questions**
- **Stem Connection Questions**
- Math Practice book: pages 21-26, 31-32

Homework: Exit ticket 3-3 to 3-4

Vocabulary: decimal, estimate, decimal grid, hundredths, tenths, analyze Digit, place value, place-value chart, decimal, decimal point, tenth, hundredth, thousandth, expanded form, standard form, word form, greater than, less than, analyze

relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.

## 5.L.4

# Tuesday

# Notes: Objective:

- Students use decimal grids to represent addition of decimals with the same number of decimal places.
- Students use decimal grids to represent addition of decimals with different numbers of decimal places.
- Students use decimal grids to represent subtraction of decimals with the same number of decimal places.
- Students use decimal grids to represent subtraction of decimals with different numbers of decimals places.

#### Language Objectives:

- Students discuss using decimal grids to represent addition of decimals while answering Wh- and Yes/No questions.
- Students discuss using decimal grids to add decimals while answering Wh-questions and using the adjective similar.
- Students explain how to use decimal grids to represent subtraction of decimals while answering Wh- and using how much.
- Students discuss using patterns to solve problems while answering Whquestions and using longer.

#### **Lesson Overview:**

- Remediation on Lessons 3-1 to 3-4
- Retest Unit 3 Test (5.NBT.A.1, 5.NBT.A.3 a & b)
- Lesson 4-2 Represent Addition of Decimals
- Lesson 4-3 Represent Addition of Tenths and Hundredths
- Lesson 4-5 Represent Subtraction of Decimals
- Addition and Subtraction:
- Lesson 4-6 Represent Subtraction of Tenths and Hundredths

# Differentiation:

- Extend Your Thinking Problems
- Error Analysis Questions
- Stem Connection Questions
- Math Practice book: pages 21-26, 31-32

Homework: Exit ticket 3-3 to 3-4

**Vocabulary:** decimal, estimate, decimal grid, hundredths, tenths, analyze Digit, place value, place-value chart, decimal, decimal point, tenth, hundredth, thousandth, expanded form, standard form, word form, greater than, less than, analyze

Academic Standards: **5.NBT.B.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 represents in the place to its left.

#### 5.NBT.A.3.a

Read and write decimals to thousandths using base-ten numerals, number names, and expanded form.

#### 5.NBT.A.3.b

Compare two decimals to thousandths based on meanings of the digits in each place, using >, +, and < symbols to record the results of comparisons.

# 5.NBT.B.7

Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.

#### 5.L.4

# Notes: Objective:

- Students use decimal grids to represent addition of decimals with the same number of decimal places.
- Students use decimal grids to represent addition of decimals with different numbers of decimal places.
- Students use decimal grids to represent subtraction of decimals with the same number of decimal places.
- Students use decimal grids to represent subtraction of decimals with different numbers of decimals places.

#### Language Objectives:

- Students discuss using decimal grids to represent addition of decimals while answering Wh- and Yes/No questions.
- Students discuss using decimal grids to add decimals while answering
   Wh-questions and using the adjective similar.
- Students explain how to use decimal grids to represent subtraction of decimals while answering Wh- and using how much.
- Students discuss using patterns to solve problems while answering Whquestions and using longer.

#### **Lesson Overview:**

- Remediation on Lessons 3-1 to 3-4
- Retest Unit 3 Test (5.NBT.A.1, 5.NBT.A.3 a & b)
- Lesson 4-2 Represent Addition of Decimals
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- Lesson 4-5 Represent Subtraction of Decimals
- Addition and Subtraction:
- Lesson 4-6 Represent Subtraction of Tenths and Hundredths

# Differentiation:

- Extend Your Thinking Problems
- Error Analysis Questions
- Stem Connection Questions
- Math Practice book: pages 21-26, 31-32

Homework: Exit ticket 3-3 to 3-4

**Vocabulary:** decimal, estimate, decimal grid, hundredths, tenths, analyze Digit, place value, place-value chart, decimal, decimal point, tenth, hundredth, thousandth, expanded form, standard form, word form, greater than, less than, analyze

Academic Standards:

5.NBT.B.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 represents in the place to its left.

5.NBT.A.3.a

Read and write decimals to thousandths using base-ten numerals, number names, and expanded form.

#### 5.NBT.A.3.b

Compare two decimals to thousandths based on meanings of the digits in each place, using >, +, and < symbols to record the results of comparisons.

#### 5.NBT.B.7

Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.

# 5.L.4

# Thursday

# Notes: Objective:

- Students use decimal grids to represent addition of decimals with the same number of decimal places.
- Students use decimal grids to represent addition of decimals with different numbers of decimal places.
- Students use decimal grids to represent subtraction of decimals with the same number of decimal places.
- Students use decimal grids to represent subtraction of decimals with different numbers of decimals places.

# Language Objectives:

- Students discuss using decimal grids to represent addition of decimals while answering Wh- and Yes/No questions.
- Students discuss using decimal grids to add decimals while answering
   Wh-questions and using the adjective similar.
- Students explain how to use decimal grids to represent subtraction of decimals while answering Wh- and using how much.
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#### **Lesson Overview:**

- Remediation on Lessons 3-1 to 3-4
- Retest Unit 3 Test (5.NBT.A.1, 5.NBT.A.3 a & b)
- Lesson 4-2 Represent Addition of Decimals
- Lesson 4-3 Represent Addition of Tenths and Hundredths
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#### Differentiation:

- Extend Your Thinking Problems
- Error Analysis Questions
- Stem Connection Questions
- Math Practice book: pages 21-26, 31-32

Homework: Exit ticket 3-3 to 3-4

**Vocabulary:** decimal, estimate, decimal grid, hundredths, tenths, analyze Digit, place value, place-value chart, decimal, decimal point, tenth, hundredth, thousandth, expanded form, standard form, word form, greater than, less than, analyze

Academic Standards:

#### 5.NBT.B.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 represents in the place to its left.

# 5.NBT.A.3.a Read and write decimals to thousandths using base-ten numerals, number names, and

#### 5.NBT.A.3.b

expanded form.

Compare two decimals to thousandths based on meanings of the digits in each place, using >, +, and < symbols to record the results of comparisons.

# 5.NBT.B.7

Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.

#### 5.L.4

# Objective:

- Students use decimal grids to represent addition of decimals with the same number of decimal places.
- Students use decimal grids to represent addition of decimals with different numbers of decimal places.
- Students use decimal grids to represent subtraction of decimals with the same number of decimal places.
- Students use decimal grids to represent subtraction of decimals with different numbers of decimals places.

# Language Objectives:

- Students discuss using decimal grids to represent addition of decimals while answering Wh- and Yes/No questions.
- Students discuss using decimal grids to add decimals while answering
   Wh-questions and using the adjective similar.
- Students explain how to use decimal grids to represent subtraction of decimals while answering Wh- and using how much.
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#### **Lesson Overview:**

- Remediation on Lessons 3-1 to 3-4
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- Lesson 4-2 Represent Addition of Decimals
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Homework: Exit ticket 3-3 to 3-4

**Vocabulary:** decimal, estimate, decimal grid, hundredths, tenths, analyze Digit, place value, place-value chart, decimal, decimal point, tenth, hundredth, thousandth, expanded form, standard form, word form, greater than, less than, analyze

Academic Standards:

#### 5.NBT.A.3.a

Read and write decimals to thousandths using base-ten numerals, number names, and expanded form.

# 5.NBT.B.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 represents in the place to its left.

## 5.NBT.A.3.b

Compare two decimals to thousandths based on meanings of the digits in each place, using >, +, and < symbols to record the results of comparisons.

# 5.L.4