



Monday 11/16/2020	Tuesday 11/17/2020	Wednesday 11/18/2020	Thursday 11/19/2020	Friday 11/20/2020
Rti 7:45am Lesson Lexia Freckle Small Group instruction	Rti 7:45am Lesson Lexia Freckle Small Group instruction	Rti 7:45am Lesson Lexia Freckle Small Group instruction	Math 8:30am Topic 8-4 Models to add two digit numbers Lesson <ul style="list-style-type: none"> Essential Question/How can you use place-value models and the standard algorithm to add a two digit number to a two digit number? Objective/Students will use place value models and the standard algorithm to add 2 digit numbers. Vocabulary Quick Chec/8-4k aCIP Technology/smartboard/Freckle Standards <p>9 Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction. [NBT.2.5]</p> <p>10 Add up to four two-digit numbers using strategies based on place value and properties of operations. [NBT.2.6]</p> <p>13 Explain why addition and subtraction strategies work, using place value and the</p>	Rti 7:45am Lesson Lexia Freckle Small Group instruction
Math 8:30am Topic 8-1 Regrouping 10 Ones for 1 Ten Lesson <ul style="list-style-type: none"> Essential Question/How can you use models to add a one-digit number to a two-digit number? Objective/Students will use models to add a one-digit number to a two-digit number Vocabulary/regourp Quick Check/ 8-1 aCIP Technology/smartboard/Freckle Standards <p>9 Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction. [NBT.2.5]</p>	Math 8:30am Topic 8-2 Models to Add Two- and One-Digit Numbers Lesson <ul style="list-style-type: none"> Essential Question/How can you model and record adding a one-digit number to a two-digit number? Objective/Students will use place value understanding and properties of operations to add and subtract. Vocabulary Quick Check/ 8-2 aCIP Technology/smartboard/Freckle Standards <p>9 Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction. [NBT.2.5]</p> <p>13 Explain why addition and subtraction strategies work, using place value and the</p>	Math 8:30am Topic 8-3 Adding two and one digit numbers Lesson <ul style="list-style-type: none"> Essential Question/How can you use paper and pencil to add one-digit numbers to two-digit numbers? Objective/Students will use place value understanding and properties of operations to add and subtract Vocabulary Quick Check/8-3 aCIP Technology/smartboard/Freckle Standards <p>9 Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction. [NBT.2.5]</p> <p>13 Explain why addition and subtraction strategies work, using place value and the</p>	Math 8:30am Topic 8-5 Adding two digit numbers Lesson <ul style="list-style-type: none"> Essential Question/How can you use paper and pencil and the standard algorithm to add a two digit number to another two digit number? Objective/Students will use the standard algorithm symbolically to add two digit numbers, with and without regrouping. Vocabulary Quick Check/8-5 aCIP Technology/smartboard/Freckle Standards <p>9 Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction. [NBT.2.5]</p> <p>10 Add up to four two-digit numbers using strategies</p>	Math 8:30am Topic 8-5 Adding two digit numbers Lesson <ul style="list-style-type: none"> Essential Question/How can you use paper and pencil and the standard algorithm to add a two digit number to another two digit number? Objective/Students will use the standard algorithm symbolically to add two digit numbers, with and without regrouping. Vocabulary Quick Check/8-5 aCIP Technology/smartboard/Freckle Standards <p>9 Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction. [NBT.2.5]</p> <p>10 Add up to four two-digit numbers using strategies</p>
Leader in Me Begin With the End in Mind Lesson				



- Essential Question: How to begin with the end in mind
- Learning Objective: Explore the habit
- Materials: LIM Website

Standards

Habit 2 Begin With the End in Mind

P.E.

Reading

Lesson

- Phonics Skill/ vowel pattern a, ai, ay
- Comprehension Skill/ Compare & Contrast
- aCIP
- Technology/iPad smartboards

Standards

20 Know and apply grade-level phonics and word analysis skills in decoding words. [RF.2.3]

20.a Distinguish long and short vowels when reading regularly spelled one-syllable words. [RF.2.3a]

20.b Know spelling-sound correspondences for additional common vowel teams. [RF.2.3b]

20.c Decode regularly spelled two-syllable words with long vowels. [RF.2.3c]

Science/Social Studies

properties of operations. [NBT.2.9]

Leader in Me

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Standards

Habit 2 Begin With the End in Mind

P.E.

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20.b Know spelling-sound correspondences for

based on place value and properties of operations. [NBT.2.6]

13 Explain why addition and subtraction strategies work, using place value and the properties of operations. [NBT.2.9]

Leader in Me

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Standards

Habit 2 Begin With the End in Mind

P.E.

Reading

Review Unit 2

Lesson

- Phonics Skill/Review r-controlled, contractions, plurals, a, ai, ay patterns
- Comprehension Skill/ cause and effect, author's purpose, fact and details, compare and contrast
- aCIP
- Technology/iPad smartboards

Standards



Lesson

Students will learn about Thanksgiving Traditions

Standards

- 4** Use vocabulary to describe segments of time, including year, decade, score, and century.
- 6** Identify states, continents, oceans, and the equator using maps, globes, and technology.
- 9** Describe how and why people from various cultures immigrate to the United States.
- 11** Interpret legends, stories, and songs that contributed to the development of the cultural history of the United States.
- 6.3** Recognizing technological resources such as a virtual globe, satellite images, and radar

additional common vowel teams. [RF.2.3b]

20.c Decode regularly spelled two-syllable words with long vowels. [RF.2.3c]

Science/Social Studies

Lesson

Thanksgiving Tradition

Standards

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Science/Social Studies

Lesson

Thanksgiving Tradition

Standards

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20.c Decode regularly spelled two-syllable words with long vowels. [RF.2.3c]

Rti - 7:45am

Lesson

Lexia
Freckle
Small Group instruction

Science/Social Studies

Lesson

Thanksgiving Traditions

Standards

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- 6** Identify states, continents, oceans, and the equator using maps, globes, and technology.
- 9** Describe how and why people from various cultures immigrate to the United States.
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20.b Know spelling-sound correspondences for additional common vowel teams. [RF.2.3b]

Science/Social Studies

Lesson

Thanksgiving Tradition

Standards

SC.2.10 Identify the impact of weather on agriculture, recreation, the economy, and society.

