Mrs. Adams' 3rd Grade Weekly Lesson Plans

| Date: 2/20-2/24 | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7:55-8:15 Breakfast/Morning Meeting | Presidents Day/No School | Breakfast Morning Announcements Good Things | Breakfast Morning Announcements Good Things | Breakfast Morning Announcements Good Things | Breakfast Morning Announcements Good Things |
| 8:15-8:30 Math |  | Lesson 22: Session 2 Develop: Start Up Activitu | Lesson 21: Session 3 <br> Refine: <br> Start Up Activitu <br> Have students finish <br> labeling a number line in thirds without benefit of an area model. | Lesson 21: 0uiz | Lesson 22: Session 1 <br> Explore: <br> Start Up Activitu <br> Have students show 3/8 <br> in an area model and on a number line. |
| 8:30-9:00 <br> Math Small Groups |  | I-Ready Math Pathway | Times Tales | I-Ready Math Pathway | Times Tales |
| 9:00-9:40 WIN Time |  | WIN Groups | WIN Groups | WIN Groups | WIN Groups |
| 9:40-10:30 Math | .NO SCHOOL- <br> President's Day | Lesson 22: Session 2 Develop: <br> Students identify and label fractions on a number line by reasoning about the number of equal parts in the whole of an area model and in a whole-number section of a number line. They think about what unit fraction is used to build each greater fraction. They practice identifying and labeling fractions on number lines, including | Lesson 21: Session 3 <br> Refine: <br> Students demonstrate their understanding of fractions as numbers on a number line as they talk through three problems. Then they draw and label a number line to represent a real-world problem involving fractions. | Lesson 22: Session 1 <br> Explore: <br> Understanding <br> Equivalent Fractions <br> Video | Lesson 22: Session 1 <br> Explore: <br> Students explore how two different fractions are equal when they name the same amount of a whole. Students use area models and number lines to determine which fractions are equivalent. |


|  |  | fractions that are equal to or greater than 1. |  |  |  |
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| 10:10:10-10 <br> Activity |  | Music | Art | PE | MicroTime |
| 11:20-12:00 <br> Lunch/Recess |  | Lunch/ Recess | Lunch/ Recess | Lunch/ Recess | Lunch/ Recess |
| 12:00-12:20 <br> Phonics | NO SCHOOL- <br> President's Day | Teachers in Student Motivation meeting | Unit 4 Assessment <br> Objective: <br> Students demonstrate understanding of Open, Complex multisyllable patterns by correctly identifying, reading, and writing pattern words in isolation and in passages. | Lesson 16: Predictable <br> Vowel Teams, Single <br> Syllable <br> Day 1 <br> Word Sort <br> Morphology: Introduction of new root/suffix- spec, spect, -ate, -ist, -er, -or <br> Decode and define unknown words <br> Sound-Spelling Mapping <br> Passage ReadingThe Lee's Frail Oak Tree <br> Objective: <br> Students demonstrate understanding of Predictable Vowel Team patterns by correctly identifying, reading, and writing pattern words in | Lesson 16: Predictable <br> Vowel Teams, Single <br> Syllable <br> Day 2 <br> Morphology: <br> Decode and define <br> unknown words <br> Syllable Mapping <br> Passage Reading/ <br> Comprehension- <br> The Lee's Frail Oak Tree <br> Objective: <br> Students demonstrate understanding of Predictable Vowel Team patterns by correctly identifying, reading, and writing pattern words in isolation and in passages. |


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| 12:20-1:50 <br> Wit \& Wisdom | NO SCHOOL- <br> President's Day | Teachers in Student Motivation meeting | FOT 2 <br> Read Aloud: <br> "One Giant Leap" <br> Moonshot <br> Module 2 Lesson 25-26 <br> Essential Question: <br> How do people learn about space? <br> Focus Question: <br> How did the astronauts of Apollo II learn about space? <br> Students will write an opinion essay stating if they would have liked to have been an astronaut on the Apollo 11 mission and give 2 supporting reasons why or why not. | FOT 2 <br> Read Aloud: <br> "One Giant Leap" <br> Moonshot <br> Module 2 Lesson 25-26 <br> Essential Question: <br> How do people learn about space? <br> Focus Question: <br> How did the astronauts of Apollo II learn about space? <br> Students will write an opinion essay stating if they would have liked to have been an astronaut on the Apollo 11 mission and give 2 supporting reasons why or why not. | Practice with Question Sets 22, 25 <br> L. 25 Grammar Quiz |
| 1:50-2:10 Teacher Monitored Recess |  |  |  |  |  |
| 2:10-2:50 <br> Reading Small Groups |  | Multisyllable encoding practice in Small groups, other students work on Lexia on their Ipads | Multisyllable encoding practice in Small groups, other students work on Lexia on their Ipads | Multisyllable encoding practice in Small groups, other students work on Lexia on their Ipads | Multisyllable encoding practice in Small groups, other students work on Lexia on their Ipads |
| 3:00- Dismiss Walkers |  |  |  |  |  |

