Mrs. Adams' 3rd Grade Weekly Lesson Plans

| Date: 2/13-2/17 | Monday | Tuesday | Wednesday | Thursday | Friday |
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| $\begin{gathered} \text { 7:55-8:15 } \\ \text { Breakfast/Morning Meeting } \end{gathered}$ | Breakfast Morning Announcements Good Things | 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 20: Session 2 <br> Develop: <br> Start Up Activitu <br> Have students use tiles to build a rectangle that shows halves and tell how many halves are in the whole. | Lesson 20: Session 3 <br> Refine: <br> Start Up Activitu <br> Have students use red and yellow tiles to model the fraction one fifth and write the fraction. | Lesson 20: Quiz | Lesson 21: Session 1 <br> Explore: <br> Start Up Activitu <br> Have students write the unit fraction and shaded-part fraction of a given area model. | Lesson 21: Session 2 <br> Develop: <br> Start Up Activitu <br> Have students finish labeling a number line based on an area model labeled in thirds. |
| 8:30-9:00 <br> Math Small Groups | Times Tales | 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 | WIN Groups |
| 9:40-10:30 Math | Lesson 20: Session 2 <br> Develop: <br> Students write fractions for partially shaded models by comparing the numbers of equal parts and shaded parts. They draw a whole and shade a fractional part given the unit fraction part. | Lesson 20: Session 3 <br> Refine: <br> Students demonstrate their understanding of fractions and how to represent them as they talk through three problems. Then they divide and partially shade rectangles to match given fractions, and explain their process. | Lesson 21: Session 1 <br> Explore: <br> Understanding Fractions on a number line Video 1. | Lesson 21: Session 1 <br> Explore: <br> Students explore the idea that number lines can show equal parts of a whole. Then students explore counting fractions on a number line, including fractions equal to or greater than 1. | Lesson 21: Session 2 <br> 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. |


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| 10:30-11:10 |  |  |  |  |
| Activity |  |  |  |  |


|  | identifying, reading, and writing pattern words in isolation and in passages. |  | isolation and in passages. |  |  |
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| 12:20-1:50 <br> Wit \& Wisdom | Read Aloud: <br> "One Giant Leap" <br> Read Aloud: <br> "One Giant Leap" <br> Module 2 Lesson 21 <br> Essential Question: <br> How do people learn <br> about space? <br> Focus Question: <br> How did the <br> astronauts of Apollo <br> Ill learn about space? <br> Content Framing <br> Question: <br> Reveal: What does a <br> deeper exploration of figurative language <br> reveal in "One Giant <br> Leap"? <br> Craft Question: <br> Excel: How do I use <br> supporting reasons in <br> an opinion <br> paragraph? <br> Learning Goals: <br> Explain the literal and nonliteral meaning of Neil <br> Armstrong's words. <br> Clearly state an | Read Aloud: <br> Moonshot <br> "One Giant Leap" <br> Module 2 Lesson 22 <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> Content Framing Question: <br> Wonder: What do I notice and wonder about <br> "One Giant Leap"? <br> Craft Question: <br> Excel: How do I improve supporting reasons in opinion writing? <br> Learning Goals: <br> Explain how repetition conveys the essential meaning of Moonshot. Review an opinion paragraph. | Read Aloud: <br> "One Giant Leap" <br> Module 2 Lesson 23 <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> Content Framing <br> Question: <br> Know: How do <br> Moonshot and "One <br> Giant Leap" build my knowledge? <br> Craft Question: <br> Execute: How do I use conclusion paragraphs in opinion writing? <br> Learning Goals: <br> Ask and answer questions, citing evidence from the module text. <br> Provide a conclusion statement for an opinion essay. | *WW Teaching observationsubstitute teacher | Read Aloud: <br> "One Giant Leap" <br> Module 2 Lesson 24 <br> Essential Question: <br> How do people learn <br> about space? <br> Focus Question: <br> How did the <br> astronauts of Apollo <br> Il learn about space? <br> Content Framing <br> Question: <br> Know: How does John <br> F. Kennedy's speech <br> "We Choose the <br> Moon" build my <br> knowledge? <br> Craft Question: <br> Execute: How do I <br> explain my ideas in a <br> socratic seminar? <br> Learning Goals: <br> Explain a point of view that is different from or similar to Kennedy's, using evidence from the speech "We Choose the Moon". |


|  |  | opinion and provide <br> strong supporting <br> reasons. |  |  |  |
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| 1:50-2:10 <br> Teacher Monitored Recess | Participate in a <br> socratic seminar. |  |  |  |  |
| 2:10-2:50 | Multisyllable encoding <br> practice in Small <br> groups, other students <br> work on Lexia on their <br> lpads | Phonics Lesson 14 Decoding <br> Assessments | Phonics Decoding <br> Assessment 15 | Multisyllable encoding <br> practice in Small groups, <br> other students work on <br> Lexia on their Ipads | Multisyllable encoding <br> practice in Small <br> groups, other students <br> work on Lexia on their <br> lpads |

