Barack Obama

10-Days Emergency Instructional Plan – Grade 3 May 4th- May 8th, 2020

Subject	Day 1 5/4/2020	Day 2 5/5/2020	Day 3 5/6/2020	Day 4 5/7/2020	Day 5 5/8/2020
	Lesson 2	1.Read "What is a	1.Read "Life in My Village on	Independent Practice page: 31	Reread ""Living in the Clouds"
ELA		Community"? on Page: 26	page 28.	1.Read "Living in the Clouds" page 32	1.Use what you learned from
	Finding Main Idea and Key	2.Read the "Close Reader	2. Close Reader Habits:	. Define the "Words to Know"	reading the passages to explain
	Details	Habits" and circle the sentence	. What is the main idea of the	2. Think and Write: Use what you learned from	your opinion of each passage.
		that best states the main idea.	passage?	reading the selection to respond to the multiple	2. Give reasons for your
	1.Read the Learning Target on	As you reread, underline key	. Underline the key details that	choice questions	opinions.
	page: 24	details that tell more about the	helped you better understand	4.Short Response:	3. Share what you learned and
	2.Read the cartoons below.	main idea.	the main idea.	. Use the strategy: RAFT	your opinions with your parents
	Explain what it is mostly about.	3.Explore: What is the main	3. Think: Answer Part A and	. What is the main idea of paragraph 6?	and siblings.
		idea of the text, and how do the	Part B of the multiple choice	. Use two details from the passage to	HOMEWORK:
	Think: Use key details from the	key details support it?	questions	support your response.	. Explain how retelling key
	cartoon to complete the graphic	4. Think:. One key detail is "bus	. What ideas do the details help	5. Short Response: What is the main idea of	details can help you understand
	organizer on page: 25	drivers help people get to	explain in the paragraphs?	the section "Made in Peru?". Use two details	the main idea of a text
		school or work". How does this	4. Talk: What is the main idea	from the passage to support your response.	. Complete NewsELA
	. What key details did you use	key detail support the main	of paragraph 5?	HOMEWORK:	assignments
	to complete the chart?	idea?	. Which details in the paragraph	. Complete News ELA assignments	. Complete I Ready assignments
		5. Short Response:	support this idea?	. Complete I Ready assignments	4.Read for 45 minutes.
	. How does each detail support	Choose another key detail you	5.Write: Short Response:	5.Read independently for 45 minutes.	
	the main idea?	wrote in the chart. How does it	. Reread paragraph 4. Retell key		
		support the main idea?	details that show why the		
	. Use the following phrases and	. What does this detail say about	Cheyenne felt their tipis made		
	words to talk about the text:	the parts people play in a	good homes. Use the space		
		community?	provided on page 31 to write		
	main idea, key details, support.	HOMEWORK:	your answer.		
		. Find three key details in the	. Reread texts to find key details		
	3. Read for 45 minutes.	text and explain how they	about the tipis.		
	HOMEWORK:	support the main idea.	HOMEWORK:		
	. Identify the main idea and key	. What does the detail say about	. Reread paragraph 3. Explain		
	details in the story you are reading.	the parts people play in the	the main idea and key details		
	. Complete a Main Idea and Key	community?	that support it.		
	Details Graphic Organizer	. Read for 45 minutes	. Complete NewsELA		
	. Complete Assignments on News ELA and I-Ready.	. Complete NewsELA articles	. Complete I Ready assignments		
	DEAT and 1-10 aug.	. Complete I- Ready	6. Read for 45 minutes.		
		assignments			

Math	Lesson 18 REVIEW 1. Think it Through: How do we compare fractions? Page 186-187 2. Models can help you compare. Think: You can compare fractions that have the same denominator. 3. Circle the model that is less than the other. 4. Think: You can compare fractions that have the same numerator. 5. Explain how you can use unit fractions to help you compare fractions. HOMEWORK: . Complete Math assignments on IReady . Complete Math assignments on NewsELA	Lesson: 18 REVIEW Using Models to Compare Fractions 1.Use the models to help you compare fractions with the same denominator. 2.Use the models to help you compare the same numerator. 3.Complete the problems on page 189 with your parents. 4.What do you notice about numerators and denominators in each pair of fractions? 5.Use a number line to compare fractions. HOMEWORK: . Complete math assignments on NewsELA . Complete Math assignments on I Ready	Lesson: 18 REVIEW Ideas About Comparing Fractions 1.Connect: Create, Explain, and Justify the word problems on page 190. 2.Talk through these problems with your parents. Show your work. HOMEWORK . Complete math assignments on I Ready . Complete math assignments on NewsELA	REVIEW Independent Practice page: 191 1.Use what you have learned to complete this task. 2.Part A: Use the information to write a word problem. The problem should be about comparing two fractions with the same numerator. 3.Part B: Use the information above to write a word problem. The problem should be about comparing two fractions with the same denominator. 4.Part C: Choose one of your problems to solve. Circle the problem you chose. 5.Draw a model or number line to help you find the answer. 6.Explain how you could use unit fractions to think about the problem. HOMEWORK . Complete math assignments on NewsELA . Complete math assignments on I Ready	Lesson: 19 REVIEW Use Symbols to Compare Fractions pages: 192-199 Show What You Know 1.In this lesson you will use they symbols <.>, and = to show how fractions compare. 2.Complete questions: a-f . 3.Reflect: Use the symbols > and < to write two statements comparing 7/8 and 3/8. Explain how you decided which fraction was greater and which fractions were less. HOMEWORK . Complete math assignments on I Ready . Complete math assignments on NewsELA
Social Studies	Read: Scholastic News. Complete multiple- choice questions Write your opinion for each article. HOMEWORK: . Complete assignments on NewsELA	Read: Scholastic News Complete multiple-choice questions. Write your opinion for each article and list your reasons. Select an article and create a 5w's and 1h graphic organizer. Who? What? Where? When? Why? How? HOMEWORK: . Complete assignments on NewsELA	Current Events: Select an article from the newspaper that concerns our world. Include the 5w's and 1h questions to tell what the article is about. Who? What? Where? When? Why? and How? HOMEWORK . Complete assignments on NewsELA	Current Events: Read: Scholastic News Complete multiple-choice questions. Write your opinion for each article and list your reasons. Select an article and create a 5w's and 1h graphic organizer. Who? What? Where? When? Why? How? HOMEWORK: . Complete assignments on NewsELA	Current Events: Read: Scholastic News Complete multiple-choice questions. Write your opinion for each article and list your reasons. Select an article and create a 5w 's and 1h graphic organizer. Who? What? Where? When? Why? How? HOMEWORK: . Complete assignments on NewsELA

Science	Science Dimensions How Do We Test and Improve a Solution? Page 42 Look at the image/picture on page 42. Describe what you see. Include detailsHOMEWORK . Complete assignments on NewsELA	Science Dimensions Fixing Failures Page 51 1.Learning from Failure Read about planning ahead to avoid failures' . A lot was learned from the Tacoma Narrows Bridge failure. New bridge designs are tested more in wind tunnels as shown on page 51. How does analyzing failure help you succeed? HOMEWORK: . Complete assignments on NewsELA	Science Dimensions Read: Failure Brings Improvement on page 52. 1. What will engineers do if a bridge design fails during testing? Circle the best answer. HOMEWORK: . Complete assignments on NewsELA	Science Dimensions Read: Improving Together on page 54. 1. Why is it important to always communicate and record information about your design? 2. Putting It Together: Write the words that complete the sentences. HOMEWORK: . Complete assignments on NewsELA	Science Dimensions Lesson Check: page 57-59 HOMEWORK: .Complete assignments on NewsELA
Physical Education (PE)					
Art & Media					

Jackson Annex School 14-Day Emergency Instructional Plan – Grade 3

Subject	Day 6	Day 7	Day 8	Day 9	Day 10
ELA					
Math					
Social Studies					
Science					
Physical Education (PE)					
Art & Media					