Elementary Distance Learning Plan - Daily Lesson Plans

Dear Coventry Elementary Families,

Distance learning plans are developed to mitigate learning loss for an extended amount of time. The plan you will find below was written by your child's teachers and reviewed by us. We have presented you with 2 options. Given that we do not know if all of our students have access to the computer, we have created paper based and computer based plans. Option 1 is usually the preferred method by the teacher. However, option 2 is either the same with the option being paper or electronic or with some changes but still addressing the same goals. Not all grades and subjects have two options. Feel free to decide which option your child will do. You can switch back and forth between the two options. Student work done on the computer will be easier for teachers to see quickly and score. Work that is paper based will need to be put in the drop box at school. The box will be available in front of the school door from Friday (3/27) until further notice. You can place your child's work back in the envelope it came in and deposit it in the box. Teachers will periodically pick up the work and correct it.

Teachers will have office hours. These hours are detailed below for each teacher. Please send the teacher a phone number he/she can call you at or the questions you have and then a response will follow in the order they receive the requests. These requests could range from explanations, assistance with problems, extra help or clarifications. When a teacher calls you it may show as a "blocked call". Feel free to reach out to them whenever you need it.

Finally, this is unchartered waters. The teachers worked very hard to provide comprehensive and rigorous lesson plans given the short amount of time. It is our first attempt and we will learn from this process. Please check your emails for more information if we need to extend the distance learning plans. We will be looking for your feedback and preferences. It is imperative that all of our students participate in this work. These days are intended to be "distance learning school days" and the work will count towards proficiency evaluations. Thank you for your patience as we navigate these new situations.

Take care everyone!

Mrs. Anzalone, Mrs. Mandese, Mrs. Bogden, Mr. Giusti, Mrs. Tancrelle, Mrs. Jacquar

Teacher: Mrs. Bettez	Teacher: Mrs. Flynn	Teacher: Mrs. Sinotte
Room: 24 Grade: 5	Room: 22 Grade: 5	Room: 21 Grade: 5
Available from: Daily	Available from : Daily	Available from : Daily
9:00-12:00	9:00-12::00	9:00-12:00

Intent: Plan is designed so that students do not fall significantly behind during the period away from school. Activities are interactive and students should complete assignments, but not necessarily in the presence of an adult.

The goal is to ensure academic progress in the core academic areas. The sample home schedule will show you an example of a predictable day (next page).

- Responsibility of the parent/guardian: Have a designated school work time in a space that is free of distraction. Have the student ready for instruction at the time designated as academic time and make every effort to complete school assignments. Notify teachers of difficulty and or concerns by email. Make sure you send your phone number. The teacher will respond in the order that they receive the request
- Responsibility of the students: To do the work provided by their teachers to the best of their ability.
- Daily Structure: Many families have asked what the days at home should look like. A predictable day will help students stay on track and feel secure. The plans from teachers are put together using the daily sample set-up shown below to help provide a routine to multiple learning days with family at home. Of course this schedule is just a suggestion. We do recommend some type of schedule so students know what their role is during a distant learning day.

Before 9:00am	Wake up - Eat your breakfast, make your bed, get dressed, put your PJs in the laundry
9:00-9:30	Morning Exercise - Phys. Ed activity, yoga, walk the dog
9:30-11:00	Academic Time - Work on daily lessons
11:00-12:00	Creative Time - Art or music activity, cook or bake, outside play, legos or building activity
12:00-12:30	Lunch
12:30-1:00	Intervention or Chore Time - If your child has reading, math, speech, OT or other related services. This time can be used for time to do the supplemental service provider work or as chores such as; Wiping down tables, door knobs, desk tops, cleaning up bedroom, etc.
1:00-2:00	Quiet Time - Library activity, puzzles, independent reading, nap
2:00-3:30	Academic Time - work on daily lessons
3:30-5:00	Afternoon fresh air - bikes, walk, play outside
5:00-6:00	Dinner
6:00-8:00	Free TV time/electronics (showers)
8:00	Bed (parents need free time too)

Sample Home Schedule

Daily Lesson Plans from your teacher(s):

Date: Monday, March 23, 2020

	Option 1	Option 2
ELA/SS Reading	Objective:RL 5.10 I can read andcomprehend literature.Assignment:Lesson 22 JourneysBirchbark House- First ReadPages 666-679Special directions:	(no computer or other device) Every student has a Journeys book at home. Lesson 22 Journeys Birchbark House- Second Read pgs.666-679
Phonics/sight words/grammar /fluency	Objective: Understanding vocabulary strategies Assignment: Prefix Practice #90 Special directions:	
Writing	Objective:Writing to InformAssignment:Prompt: What have you beendoing with yourself to keepbusy?Special directions:Create and share a Google Doc	(no computer or other device) Write in your journal
Math # 1 do this first. Check in on your google classroom and respond to my question.	 <u>Objective</u>: Add fractions with different denominators using models <u>Assignment</u>: Thank Central Video pages 351 (all) and 352 (all) IXL: L.6 <u>Special directions:</u> Virtual manipulatives Answer Keys for book pages 	(no computer or other device) Go Math-6.1 *See Chapter Guide on Google Classroom: pages 351 (all), 352 (all), 353 (all) and 355 (probs 2-11)

Science Stemscopes	Objective:Identify important facts aboutstarsAssignment:Read Stemscopepedia,Pages 1-3 and highlight keyfactsSpecial directions:See notes within the activity	(no computer or other device) Complete paper copy
Itinerant: Physical Ed. Alicia DelSanto delsantoalicia@c oventryschools.n et	Objective:Students will be able to performan activity and recognize thevalue of physical activity.Standard 3:The physically literate individualdemonstrates the knowledge andskills to achieve and maintain ahealth-enhancing level of physical	https://docs.google.com/docu ment/d/18ZCU1xuC81DKUt132 W73zaqbWeaYY26SCRwCGv7i uhA/edit?usp=sharing Hard copy also available if needed.
Ryan Silva silvaryan@cove ntryschools.net	activity and fitness. <u>Assignment:</u> _Fill in the log week by week with the physical activity performed. <u>Special directions:</u>	
Other: Morning Work:	<u>Objective:</u> Understanding vocabulary strategies <u>Assignment:</u> Vocabulary Bowl <u>Special directions:</u>	

Date: Tuesday, March 24, 2020

	Option 1	Option 2
ELA/SS Reading	<u>Objective:</u> RL 5.10 I can read and comprehend literature.	(no computer or other device)
	Assignment: Lesson 22 Journeys Birchbark House- Second Read pgs.666-679 Special direcions:	Every student has a Journeys book at home. Lesson 22 Journeys Birchbark House- Second Read pgs.666-679

Phonics/sight words/grammar /fluency Writing	Objective:Understanding vocabulary strategiesAssignment: Prefix Practice #76Special directions:Objective: Engage in writing processAssignment: Edit journal prompt for spelling and grammarSpecial directions:	
Math Go Math-6.2	<u>Objective:</u> Use models to subtract fractions that have different denominators	(no computer or other device)
# 1 do this first. Check in on your google classroom and respond to my question.	Assignment: -Think Central video -Pages: 357 (all), 358 (all), -IXL: L.9 practice Special directions: *Virtual manipulatives *Answer Keys for book pages	pages: 357 (all), 358 (all), 359 (all) and 361 (probs 2-11)
Science	Objective: Understanding concepts about Stars <u>Assignment:</u> Video, "The Sun as a Light Source" - Questions 1-3 Video, " Beyond our Solar System" -Questions 1-4 Special directions:	(no computer or other device) Worksheets #71 and #72
Itinerant: Art	 Objective: Grade 5 VA:Cr1.1.5 Combine ideas to generate an innovative idea for art-making. Assignment: Create a flag that represents your School! Remember to include the school mascot. 	 Directions: Use any of the following materials to complete one lesson on your usual art day each week. You can use: Any Paper: construction paper, computer paper, lined paper or any other

	 Do not forget to include: a background, lots of details, and fill up the page! Below are some ideas to inspire you! 	 paper large enough to draw on Pencil (or pen if a pencil is not available) Crayons Markers or sharpie Colored pencils Any art materials available to you such as recycled objects, magazines, cardboard ,or plastic bottles!
Other: Mrs. Hemendinger hemendingersarah@ coventryschools.net Available for email M-F 9am-3pm Mrs. McKay mckayalexandria@co ventryschools.net		More ART Lessons: https://docs.google.com/present ation/d/11JSRFweKb190i0entJ mgps9DjIBveKeaJh0hO5Xn_hY /edit?usp=sharing
Other: Morning Work:	<u>Objective:</u> Understanding vocabulary strategies Assignment: Vocabulary Bowl Special directions:	

Date: Wednesday, March 25, 2020

	Option 1	Option 2
ELA/SS Reading	<u>Objective:</u> RL 5.10 I can read and comprehend literature.	(no computer or other device)

	Assignment: Lesson 22 Journeys Birchbark House- Answer questions # 1-6 (Students have hard copies) Special directions:	Birchbark House- Answer questions # 1-6 (Students have hard copies)
Phonics/sight words/grammar /fluency	Objective: Understanding vocabulary strategies Assignment: Suffix #93 Special directions:	
Writing	Objective: Engage in writing process Assignment: Edit journal prompt for spelling and grammar Special directions:	
Math Go Math-6.3 # 1 do this first. Check in on your google classroom and respond to my question.	Objective: Make reasonable estimates of fraction sums and difference Assignment: -Think Central Video -Pages: 363 (all) and 364 (all) -IXL: Estimate sums and differences of fractions using benchmarks Special directions: Virtual manipulatives Answer Keys for book pages	(no computer or other device) pages: 363 (all), 364 (all), 365 (all), and 367 (probs 2-11)
Science	<u>Objective:</u> Understanding concepts about Stars <u>Assignment:</u> Read, "The Stars at Night" - questions 1-5 <u>Special directions:</u>	(no computer or other device) Paper copy provided

Itinerant: Library/Media Ms.Wolk wolkesther@coventry schools.net Available for email M-F 9am-3pm	Objective: AASL V.A.1. Learners develop and satisfy personal curiosity by reading widely and deeply in multiple formats and write and create for a variety of purposes. Assignment: Tell me about a book you have read recently. Fill out the Book Review 1 worksheet and drop it off at school with the rest of your work. Special directions: Keep Reading!	Learners d personal c widely and formats an a variety of <u>Assignme</u> Sign into G using the s Follow the complete t assignmen <u>Special di</u> Keep Read	Google Clas Section code directions a he Book Re ht rections:	l satisfy reading nultiple create for stroom e below. and eview #1
Other: Morning Work:	Objective: Understanding vocabulary strategies Assignment: Vocabulary Bowl Special directions:			

Date: Thursday, March 26, 2020

	Option 1	Option 2
ELA/SS Reading	<u>Objective:</u> RL 5.10 I can read and comprehend literature.	(no computer or other device)

	Assignment: Lesson 22 Journeys Birchbark House- Finish questions 7-11. (Students have hard copies) Special directions:	Birchbark House- Finish questions 7-11.
Phonics/sight words/grammar /fluency	<u>Objective:</u> Understanding vocabulary strategies <u>Assignment:</u> Suffix # 77 <u>Special directions:</u>	
Writing	Objective: Engage in writing process Assignment: Finish prompt if not done Special directions:	
Math Go Math-6.4 # 1 do this first. Check in on your google classroom and respond to my question.	Objective:Rewrite a pair of fractions sothat they have a commondenominatorAssignment:-Think Central Video-Pages: 369 (all) and 370 (all),-XL: K.7 practiceSpecial directions:Virtual manipulativesAnswer Keys for book pages	(no computer or other device) pages: 369 (all), 370 (all), 371 (all), and 373 (probs 2-11)
Science	<u>Objective:</u> Understanding concepts about Stars <u>Assignment:</u> - Picture Vocab - Concept review game <u>Special directions:</u>	(no computer or other device) Paper copy provided
Itinerant:	Objective: - Students will demonstrate the	

Health Alicia DelSanto	ability to practice health-enhancing behaviors and reduce health risks	<u>Video:</u> https://www.youtube.com/wat ch?v=zt_ko5QvGRc
delsantoalicia@c oventryschools.n et	-Students will be able to recognize the different parts of a food label after viewing a video and completing a worksheet <u>Assignment:</u> Directions: Follow the link and	Food Label information: https://www.fda.gov/media/89 314/download
Ryan Silva silvaryan@covent ryschools.net	watch the Kids' Health video then complete the attached worksheet	<u>Worksheet:</u> https://drive.google.com/open ?id=104-uBp4vW0ZJSofHxRa ElKnvnqOjmkHi
		If you are unable to print worksheet, feel free to use any other paper to complete the answers for the nutrition information.
Other: Morning Work:	Objective: Practice basic math operations Assignment:	
	Prodigy Special directions:	

Date: Friday, March 27, 2020

	Option 1	Option 2
ELA/SS Reading	Objective: RL 5.10 I can read and comprehend literature. <u>Assignment:</u> Answer this prompt. Provide 3 pieces of evidence to show the cubs were innocent creatures. (Type into a google doc.) <u>Special directions:</u>	(no computer or other device) -Answer this prompt. -Provide 3 pieces of evidence to show the cubs were innocent creatures. -Write on a piece of lined paper.

Phonics/sight words/grammar /fluency Writing	Objective: Understanding vocabulary strategies Assignment: Suffix # 92 Special directions: Objective: Assignment: Special directions:	
Math Go Math-6.5 # 1 do this first.	Objective: Use a common denominator to add and subtract fractions with unlike denominators	(no computer or other device)
Check in on your google classroom and respond to my question.	Assignment: - Think Central video -Pages: 375 (all) and 376 (all) -IXL L.8, L.10 and EE.3 practice Special directions:	pages: 375 (all), 376 (all), 377 (all), and 379 (probs 2-11)
	Virtual manipulatives Answer Keys for book pages	
Science	Objective: Understanding concepts about Stars Assignment: - Mult. choice assessment - Concept Attainment Quiz Special directions:	(no computer or other device) Paper copy provided
Itinerant: Music Mrs. DiNitto & Mr. Rosenfield	Objective: MU:Pr4.2.5a Demonstrates understanding of the structure of the elements of music (such as rhythm, pitch, form, and harmony) in music selected for performance. Essential Question: How does understanding the structure and context of musical works inform performance. Assignment: Read the history of jazz worksheet	<u>Worksheet to use</u> Louis Armstrong Video

	and complete the questions.	
	Special directions: Listen and learn about the history of jazz.	
Other:	Objective: Practice basic math operations	
Morning Work:	Assignment: Prodigy	
	Special directions:	

Date: Monday, March 30, 2020

	Option 1	Option 2
ELA/SS Reading	<u>Objective:</u> I can read and understand complex text.	(no computer or other device)
	Assignment: Google Classroom- Readworks - Rainforest Please click the link to go to this assignment. These articles will allow you to make connections to Blue Creek and its animal biodiversity. Read them carefully and answer the questions that follow. There are 10 articles. Select two a day and submit your answers. All responses are due by Friday, April 3 Special directions:	#49 Fox and Crow #48 Hare and Tortoise (hard copies)
Phonics/sight words/grammar /fluency	<u>Objective:</u> Understanding vocabulary strategies	(no computer or other device)
	<u>Assignment</u> : Grammar/Mechanics IXL (MM) #1 Adjectives Identity <u>Special directions:</u>	#20 Proper Adjectives
Writing	<u>Objective:</u> Writing to Inform	(no computer or other device)

In your Google Doc that you created last week	Assignment: Journal Prompt: If you had a superpower for a day, what would you choose? Write a story about how you spent your day with your special power. Special directions:	Write in your journal
Math # 1 do this first. Check in on your google classroom and respond to my question.	<u>Objective:</u> Formative Assessment: How am I doing? <u>Assignment</u> : Quick Quiz - Google Forms <u>Special directions:</u>	(no computer or other device) Pages: 381 (all), 382 (all) tear out of book to turn in for a grade
Science	Objective: Understanding objects in the sky Assignment: Stemscopedia pages 1-4 Special directions:	(no computer or other device) Paper copy provided
Itinerant: Alicia DelSanto <u>delsantoalicia@c</u> <u>oventryschools.n</u> <u>et</u> Ryan Silva <u>silvaryan@cove</u> <u>ntryschools.net</u>	Objective:Students will be able to perform an activity and recognize the value of physical activity.Standard 3:The physically literate individual demonstrates the knowledge and skills to achieve and maintain a health-enhancing level of physical activity and fitness.Assignment: Fill in the log week by week with the physical activity performed.Special directions:	https://docs.google.com/docu ment/d/18ZCU1xuC81DKUt13 2W73zaqbWeaYY26SCRwCG v7iuhA/edit?usp=sharing Hard copy also available if needed.
Other: Morning Work:	<u>Objective:</u> Understanding vocabulary strategies <u>Assignment:</u> Vocabulary Bowl <u>Special directions:</u>	

Date: Tuesday, March 31, 2020

	Option 1	Option 2
ELA/SS Reading	<u>Objective</u> : I can read and understand complex text.	(no computer or other device)
	Assignment: Google Classroom- Readworks -Rainforest Please click the link to go to this assignment. These articles will allow you to make connections to Blue Creek and its animal biodiversity. Read them carefully and answer the questions that follow. There are 10 articles. Select two a day and submit your answers. All responses are due by Friday, April 3	# 54 Diamonds (hard copy)
	Special directions:	
Phonics/sight words/grammar /fluency	<u>Objective</u> : Understanding vocabulary strategies	(no computer or other device)
	<u>Assignment:</u> Grammar/ Mechanics IXL (MM) #2 Adjectives Order <u>Special directions:</u>	#48 Proper Adjectives
Writing	Objective:	
	Assignment: Special directions:	
Math Go Math-6.6	Objective: Add and subtract mixed numbers with unlike denominators.	(no computer or other device)
# 1 do this first. Check in on your google classroom and respond to my question.	Assignment: -Think Central video -IXL: L.18 -IXL: L.19 Special directions: Virtual manipulatives Answer Keys for book pages	pages: 383 (all), 384 (all), 385 (all), and 387 (probs 2-10)
Science	<u>Objective</u> : Understanding objects in the sky	(no computer or other device)

<u>Objective:</u> Grade 5 VA:Cr2.1.5 Experiment and develop skills in multiple art-making techniques and	Directions: Use any of the
 approaches through practice. Assignment: Pretend your family has won the lottery, and you get to design your new house! What will your house look like? How many rooms will there be? What will the rooms be used for? Draw your new house and include: a background, lots of details, and fill up the page! You could even create a collage or 3D model of your new house using recycled objects at home! Below are some ideas to inspire you! 	 following materials to complete one lesson on your usual art day each week. You can use: Any Paper: construction paper, computer paper, lined paper or any other paper large enough to draw on Pencil (or pen if a pencil is not available) Crayons Markers or sharpie Colored pencils Any art materials available to you such as recycled objects, magazines, cardboard ,or plastic bottles!
<image/>	More ART Lessons: Elementary Virtual Art Learning
	 lottery, and you get to design your new house! What will your house look like? How many rooms will there be? What will the rooms be used for? Draw your new house and include: a background, lots of details, and fill up the page! You could even create a collage or 3D model of your new house using recycled objects at home! Below are some ideas to inspire you!

Morning Work:	Assignment: IXL Word Work Vocab (AA) Homophones	
	Special directions:	

Date: Wednesday, April 1, 2020

	Option 1	Option 2
ELA/SS Reading	<u>Objective</u> : I can read and understand complex text.	(no computer or other device)
	Assignment: Google Classroom- Readworks -Rainforest Please click the link to go to this assignment. These articles will allow you to make connections to Blue Creek and its animal biodiversity. Read them carefully and answer the questions that follow. There are 10 articles. Select two a day and submit your answers. All responses	#57 Fact and Opinion -Stonehendge #28 Laws to Live By
	are due by Friday, April 3 Special directions:	
Phonics/sight words/grammar /fluency		
	<u>Assignment:</u> Review: Grammar/ Mechanics IXL (MM) Adjectives Compare <u>Special directions:</u>	
Writing	Objective:	(no computer or other device)
	Engage in the writing process <u>Assignment:</u> Edit your journal entry. <u>Special directions:</u>	Writers Journal

Math Go Math-6.6 continued # 1 do this first. Check in on your google classroom and respond to my question.	Objective: Add and subtract mixed numbers with unlike denominators. Assignment: -Think Central Video -IXL: L.18 -IXL: L.19 -IXL: L.17 Special directions: Virtual manipulatives Answer Keys for book pages	(no computer or other device) Pages: 383 (all), 384 (all), 385 (all) and 387 (probs 2-10)
Science	Objective: Understanding objects in the sky Assignment: Read, "The Sky and Our Calendar", questions 1-5 Special directions:	(no computer or other device) Paper copy provided
Itinerant: Library/Media Ms.Wolk wolkesther@coventry <u>schools.net</u> Available for email M-F 9am-3pm	 Objective: AASL V.D.3 Learners develop through experience and reflection by recognizing capabilities and skills that can be developed, improved, and expanded. Assignment: STEAM Lesson #1 Ask an adult for permission before you start! Build a tower out of recyclables that you have in your house. See how tall you can make it. Can you get it to be as tall as you are? Can you get it to be taller than you? Special directions: You can take a picture of your finished tower and share it with me via email: wolkesther@coventryschools.net 	Objective: AASL V.D.3 Learners develop through experience and reflection by recognizing capabilities and skills that can be developed, improved, and expanded. Assignment: Sign into Google Classroom_using the section code from last week. Follow the directions and complete the STEAM Lesson #1 assignment Special directions: Keep Reading!

Other:	<u>Objective</u> : Understanding vocabulary strategies	
Morning Work:	Assignment: IXL Word Work Vocab (BB) Multiple Meanings	
	Special directions:	

Date: Thursday, April 2, 2020

	Option 1	Option 2
ELA/SS Reading	<u>Objective:</u> I can read and understand complex text.	(no computer or other device)
	Assignment: Google Classroom- Readworks -Rainforest Please click the link to go to this assignment. These articles will allow you to make connections to Blue Creek and its animal biodiversity. Read them carefully and answer the questions that follow. There are 10 articles. Select two a day and submit your answers. All responses are due by Friday, April 3	#24 & #25 River Climbing
	Special directions:	
Phonics/sight words/grammar /fluency	<u>Objective:</u> Understanding vocabulary strategies	(no computer or other device)
	<u>Assignment:</u> IXL Word Work Vocab (V) Prefix #1-3	# 91 Prefixes
	Special directions:	
Writing	<u>Objective</u> : Writing to inform	
	<u>Assignment</u> : Finish your journal write	
	Special directions:	

Math Go Math-6.7 # 1 do this first. Check in on your google classroom and respond to my question.	Objective: Use renaming to find the difference of two mixed numbers Assignment: -Think Central Video -Page 389 (all) and 390 (all) -IXL: L.19 Special directions: Virtual Manipulatives	(no computer or other device) pages: 389 (all), 390 (all), 391(all) and 393 (probs 1-8)
Science	Answer key for book pages <u>Objective:</u> Understanding objects in the sky <u>Assignment:</u> - Picture Vocab - Concept review game <u>Special directions:</u>	
Itinerant: Health Alicia DelSanto delsantoalicia@c oventryschools.n et Ryan Silva silvaryan@cove ntryschools.net	 Objective: Students will demonstrate the ability to practice health-enhancing behaviors and reduce health risks Students will be able to understand and describe the negative effects of consuming too much salt and sugar. Assignment: Read Each passage and complete the questions after the passage. 1. Time to Cut Back- article on sugar 2. Too Much of a Salty thing- article on Salt Special directions: If you cannot make copies at home, please use any paper available at home and answer the questions labeled Salt or Sugar. 	Too Much of a Salty Thing https://drive.google.com/file/d /0B6LVRHXzOgtVY044R2tId2t 1NDA/view?usp=sharing Time to Cut Back https://drive.google.com/file/d /0B6LVRHXzOgtVVnBpd3pwc HdCS0E/view?usp=sharing If you are unable to print the worksheet, feel free to use any paper to answer the questions after the passage.
Other: Morning Work:	<u>Objective</u> : Practice basic math operations <u>Assignment:</u> Prodigy	

Date: Friday, April 3, 2020

	Option 1	Option 2
ELA/SS Reading	<u>Objective:</u> I can read and understand complex text.	(no computer or other device)
	Assignment: Google Classroom- Readworks -Rainforest Please click the link to go to this assignment. These articles will allow you to make connections to Blue Creek and its animal biodiversity. Read them carefully and answer the questions that follow. There are 10 articles. Select two a day and submit your answers. All responses are due by Friday, April 3 Special directions:	Arches National Park #49-#54
Phonics/sight		
words/grammar /fluency	Understanding vocabulary strategies	
	<u>Assignment:</u> Sky Jumper # 64 <u>Special directions:</u>	
Writing	<u>Objective:</u>	
	<u>Assignment:</u>	
	Special directions:	
Math	<u>Objective:</u> Use the strategy of work	(no computer or other device)
Go Math-6.9	backward to help solve a problem with fractions that involves addition and	
# 1 do this first.	subtraction	
Check in on your google classroom and respond to my question.	Assignment: -Think Central Video -IXL: L.11 -IXL: L.20	Pages: 401 (all), 402 (all), 403 (all), and 405 (probs 2-5)
	<u>Special directions:</u> Virtual Manipultives Answer Keys for book pages	

Science	Objective: Understanding objects in the sky <u>Assignment:</u> - Multiple choice test - Concept Attainment Quiz <u>Special directions:</u>	(no computer or other device) Paper copy provided
Itinerant: Music Mrs. DiNitto & Mr. Rosenfield	 <u>Objective:</u> MU:Pr4.2.5a Demonstrates understanding of the structure of the elements of music (such as rhythm, pitch, form, and harmony) in music selected for performance. Essential Question: How does understanding the structure and context of musical works inform performance. <u>Assignment:</u> Read about the life and career or Louis Armstrong the Jazz musician. <u>Special directions: OR</u> Listen and follow along to the story of Louis Armstrong. 	Just a Lucky So and So, The Story of Louis Armstrong Louis Armstrong Biography Biography Graphic Organizer
Other:	<u>Objective:</u> Practice basic math operations	
Morning Work:	<u>Assignment:</u> Prodigy <u>Special directions:</u>	