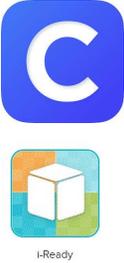
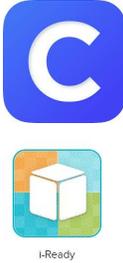
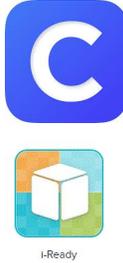


Mrs. Moynihan	206	Daily 2-3pm	email jmoynihan@lowell.k12.ma.us, Google phone number
Ms. Serpe	207	Daily 2-3pm	email lserpe@lowell.k12.ma.us, Remind App, Google phone number
Mrs. Quinlan	208	Daily 2-3pm	email dquinlan@lowell.k12.ma.us, Google Classroom
Mrs. Flahive	209	Daily 10-11am	email sflahive@lowell,k12.ma.us, Remind App, text
Mrs. Ha	ELL	Daily 10 - 11 am	email kha@lowell.k12.ma.us
Mrs. Smith		Daily 9-10 AM	email bsmith@lowell.k12.ma.us, Google Classroom, 978-710-8602

Third Grade Schedule 4/13 - Use Week 4 Packet

<https://www.lowell.k12.ma.us/cms/lib/MA01907636/Centricity/Domain/2729/3rd%20Grade%20Week%204%20Packet.pdf>

Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Reading	Read 20 minutes	Read 20 minutes	Read 20 minutes	Read 20 minutes	Read 20 minutes
Literacy Instruction	<p>Read: Counting Penguins</p> <p>Fill in the worksheet - Dining in Antarctica</p>	<p>Read: 1.Ready, Set, Count</p> <p>2.Look at prompt for compare and contrast response and jot down ideas for answering question.</p>	Answer the prompt for compare and contrast.	Begin planning/ writing narrative	Finish writing narrative
Writing	Write a realistic fiction story. Don't forget to add details. Show some of your feelings. Add	Make an informational Book. You can write many chapters about your favorite	Write a poem or song. Perform it.	Write a speech. What is something that is important to you? Practice delivering it to your family	Compare two books, a book and a movie, a book and an article on the same topic. How are they

	some dialogue. What did your characters say? How did they feel?	topics or research and choose a new one. Be sure to use text features like pictures, labels, captions, and diagrams. Make sure you use expert language like important vocabulary.		or record yourself. Are you convincing?	alike? How are they different?
Math	Solving Two Step Word Problems Using Two Equations & Solving Two-Step Word Problems Using One Equation pg. 24 and 25	Estimating Solutions for Word Problems, p. 26	Describing Parts of a Whole With Fractions p. 27-28	Write a speech. What is something that is important to you? Practice delivering it to your family or record yourself. Are you convincing?	Telling Time to the Minute, p. 31-32
	iReady Reading and Math 	iReady Reading and Math 	iReady Reading and Math 	iReady Reading and Math 	iReady Reading and Math 
Specials	 CONTENT LITERACY	MUSIC It's spring! Open a window or	ART Go outside or observe through your window.	PHYSICAL EDUCATION	Choose your own: Choose to do

	<p>Spring is here. Take a walk outside and observe signs of spring. Write what you see, hear, and smell. Find a tree and draw what it looks like right now. You can draw the same tree again next week and compare your drawings. www.brainpopjr.com Spring video is available on Brainpopjr. Just type "spring" into the search bar. (Free family access)</p>	<p>take a listening walk. What does spring sound like? Can you hear birds singing? Every bird has a special call. Draw a bird and describe the sound of its song. Try to whistle or sing its song.</p>	<p>Can you spot ONE sign of spring that isn't moving? Maybe it's a budding tree, a plant poking through the ground, a puddle on the sidewalk, or something else. Use your artist eyes and draw what you see using ONLY lines and dots to add details and shading. Extra challenge: Try another drawing of the same thing using the hand you don't usually use to write or draw with.</p>	<p>Make your own Five Minute Fitness Plan! On a piece of paper, decide on five exercises. Here are some you can choose from: jumping jacks, plank, push ups, running in place, invisible jump rope squats or sit-ups. Choose five of these or add your own. Then, set a five minute timer. For each minute of the timer, do one of the exercises. Repeat this as many times as you want! Don't forget to follow up with some water and a healthy snack.</p>	<p>content literacy, music, art, or physical education again.</p>
<p>Content Lessons</p>	<p>Science- Magnet Exploration Alternate video: Fun with Science ~ Magnet Show Fun with Magnets</p>		<p>Engineering - Maker Projects</p>		<p>Social Studies - Four Seasons with the Pequot Alternate video: https://www.youtube.com/watch?v=SmisO7pdMW4</p>