	0/4/20	Reading (40-60 minutes a day)		Math (30-40 minutes a day)		Science/Social Studies (20-30 minutes a day)		Writing (20-40 minutes a day)		Social-Emotional/Other (10-20 minutes a day)	
		online	offline	online	offline	online	offline	online	offline	online	offline
	\leq	- Video read-aloud with Ms. Paglia Baker - Add to "Settings We're Studying" doc	- Read a choice book for 30 minutes or more - Complete a metacognitive jot	- Symphony Math OR Khan Academy for 20 minutes	- Subtraction Target-Practice <u>or</u> Subtraction Top-It	- Quiz for "The Wonderful World of Plants" - Share your results with Ms. Paglia Baker	- Quiz for "The Wonderful World of Plants" - Email your results to Ms. Paglia Baker	- Editing poems with a checklist - Typing final copies with illustrations	- Editing poems with a checklist - Handwriting final copies with illustrations	- Fourth grade Google Meet at 2: 00pm - Be ready to share questions and predictions about A Wrinkle in Time	- Take a few minutes to sketch or doodle.
	i uesaay	- Lexia for 20 minutes (OR choice of Lexia Skill Builder packets)	- Choose a Lexia Skill Builder to work on this week (OR Lexia online for 20 minutes) - Read a choice book for 30 minutes or more	- Xtra Math for 10- 15 minutes (or choice of Multiplication Drill Sheet)	- Multiplication Drill Sheet - Choice of US traditional subtraction practice sheets	- Watch "Why is it so hard to make new inventions?' in Mystery Science (link in Google Classroom) - Post 3 important ideas from the video		- Share published poems with Ms. Paglia Baker via email or in Google Classroom	- Final steps to edit and publish poems	- Look for audiobooks on Audible Stories that interest you	- Turn over a log or a rock and spend a few minutes looking closely at what's underneath.
147-1	weanesaay	- Read a NewsELA article, take the quiz, and check your answers	- Read a choice book for 30 minutes or more	- Symphony Math OR Khan Academy for 20 minutes	- Finding the Difference Activity	- Read "Inventions" or Kid Inventors" online - Cause and effect graphic organizer	- Read "Inventions" or Kid Inventors" - Cause and effect graphic organizer	- Explore Story Starters (link in Google Classroom)	- Write a list of topics you know A LOT about, that you could use to write a teaching book	- Take a virtual field trip to the Stellarium Web online Planetarium	- Go outside after dark (with an adult's permission). - If there's a clear sky, take a few minutes to see what you can see!
	i nursaay	- Video read-aloud with Ms. Paglia Baker - Respond to question in Google Classroom	- Read a choice book for 30 minutes or more - Complete a metacognitive jot	- Xtra Math for 10- 15 minutes (OR Multiplication Drill sheet)	 Multiplication Drill Sheet Try a subtraction colored squared sheet (it may take more than one day to finish) 	- Start "Interviewing" page of Invention Journal	- Print and work on "Interviewing" page of Invention Journal	- Read your poem alaud at our Google Meet (this is optional)	- Read your poem aloud to someone at home	- Fourth grade Google Meet at 2: 00pm - Optional chance to share a poem	- Write a list of activities you LOVED doing when you were much younger. Then try one.
		- Lexia for 20 minutes (OR Lexia Skill Builder packet)	- Lexia Skill Builder packet (OR Lexia online for 20 minutes) - Read a choice book for 30 minutes or more	- Symphony Math OR Khan Academy for 20 minutes	- Choice of Subtraction practice sheets - You might choose to finish yesterday's colored squared subtraction sheet	 Finish "Interviewing" page and share it in Google Classroom Try "Brainstorming" page if you're ready 	- Finish "Interviewing" ραge - Try "Brainstorming" ραge if you're ready	- Write for 5 minutes to a prompt from Story Starters	- Choose a topic for your teaching book - Write a list of things you need to teach about that topic		 If there are cookbooks at home, look through one. Look for recipes you'd like to make, like to eat, or that seem really surprising to you!