|  | Reading <br> (40-60 minutes a day) |  | Math <br> (30-40 minutes a day) |  | Science/Social Studies (20-30 minutes a day) |  | Writing <br> (20-40 minutes a day) |  | Social-Emotional/Other <br> (10-20 minutes a day) |  |
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|  | online | offline | online | offline | online | offline | online | offline | online | offline |
| $\begin{aligned} & \lambda \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \vdots \end{aligned}$ | - Video read-aloud with Ms. Paglia Baker <br> - Add to "Settings We're Studying" doc | - Read a choice book for 30 minutes or more <br> - Complete a metacognitive jot | - Symphony Math OR Khan Academy for 20 minutes | - Subtraction Target-Practice or Subtraction Top-It | - Quiz for "The Wonderful World of Plants" <br> - Share your results with Ms. Paglia Baker | - Quiz for "The Wonderful World of Plants" <br> - Email your results to Ms. Paglia Baker | - Editing poems with a checklist <br> - Typing final copies with illustrations | - Editing poems with a checklist <br> - Handwriting final copies with illustrations | - Fourth grade Google Meet at 2: 00pm <br> - Be ready to share questions and predictions about $A$ Wrinkle in Time | - Take a few minutes to sketch or doodle. |
| $\begin{aligned} & \lambda \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \\ & \end{aligned}$ | - 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) <br> - Read a choice book for 30 minutes or more | - Xtra Math for 1015 minutes (or choice of Multiplication Drill Sheet) | - Multiplication Drill Sheet <br> - Choice of US traditional subtraction practice sheets | - Watch "Why is it so hard to make new inventions?" in Mystery Science (link in Google Classroom) <br> - 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. |
| $\begin{aligned} & \lambda \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 3 \end{aligned}$ | - 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 <br> - Cause and effect graphic organizer | - Read "Inventions" or Kid Inventors" <br> - 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). <br> - If there's a clear sky, take a few minutes to see what you can see! |
|  | - Video read-aloud with Ms. Paglia Baker <br> - Respond to question in Google Classroom | - Read a choice book for 30 minutes or more <br> - Complete a metacognitive jot | - Xtra Math for 1015 minutes (OR Multiplication Drill sheet) | - Multiplication Drill Sheet <br> - Try a subtraction colored squared sheet (it may take more than one day to finish) | - Start <br> "Interviewing" page of Invention Journal | - Print and work on "Interviewing" page of Invention Journal | - Read your poem aloud at our Google Meet (this is optional) | - Read your poem aloud to someone at home | - Fourth grade Google Meet at 2: 00pm <br> - Optional chance to share a poem | - Write a list of activities you LOVED doing when you were much younger. Then try one. |
| $\begin{aligned} & \text { ते } \\ & \frac{0}{0} \\ & \frac{0}{L} \end{aligned}$ | - Lexia for 20 minutes (OR Lexia Skill Builder packet) | - Lexia Skill Builder packet (OR Lexia online for 20 minutes) <br> - Read a choice book for 30 minutes or more | - Symphony Math OR Khan Academy for 20 minutes | - Choice of Subtraction practice sheets <br> - You might choose to finish yesterday's colored squared subtraction sheet | - Finish <br> "Interviewing" page and share it in Google Classroom <br> - Try <br> "Brainstorming" page if you're ready | - Finish <br> "Interviewing" page <br> - Try <br> "Brainstorming" page if you're ready | - Write for 5 minutes to a prompt from Story Starters | - Choose a topic for your teaching book <br> - Write a list of things you need to teach about that topic |  | - If there are cookbooks at home, look through one. <br> - Look for recipes you'd like to make, like to eat, or that seem really surprising to you! |

