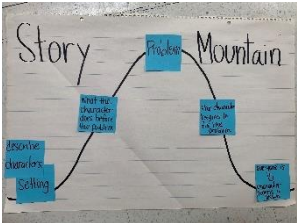


## Teleschool Week 3: Second Grade

Please use the following weekly plan to complete assignments at home while school is closed. Each day your child will need to do 25 minutes of Reading/Writing, 25 minutes of Math, and 10 minutes of specials.

	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
Reading & Writing	<p>Click <a href="#">HERE</a>. After you watch the story, complete a story mountain.</p> <p>If you can't access the story online, pick a fiction story from home and complete a story mountain.</p> 	<p>Iread—Log onto launchpad and complete 25 minutes of iread. If you are unable to get online, you may read a book for 25 minutes instead.</p> <p>If you are unable to get online, you may read a book for 25 minutes. You will also need to add 4 stop and jots. See below for stop and jot ideas.</p>	<p>Click <a href="#">HERE</a> to access BookFlix. Type “Conflict” in the search box in the top right corner. Watch/read both stories and do the activities on the left. Create a Venn Diagram to compare the 2 books. If you're unsure what a Venn Diagram is, google to see an example. Write a fiction story about two friends that get into an argument. Remember to add character, setting, problem, and solution.</p> <p>If you're unable to do any work online, please use the attachment “Question Cards 1” and do the tasks.</p>	<p>Iread—Log onto launchpad and complete 25 minutes of iread. If you are unable to get online, you may read a book for 25 minutes instead.</p> <p>If you are unable to get online, you may read a book for 25 minutes. You will also need to add 4 stop and jots. See below for stop and jot ideas.</p>	<p>Click <a href="#">HERE</a> to watch the story. After you watch the story, complete a character web. See example on page 3 below.</p> <p>If you're unable to do any work online, please use the attachment “Question Cards 2” and do the tasks.</p>

Math	<p>Log into classlink and go to brainpop jr. type into the search bar repeated addition. Watch the video and take the easy quiz. Write ten repeated addition sentences such as <math>5 + 5 + 5 = 15</math> and <math>3 \times 5 = 15</math></p> <p>If unable to access internet, please use the attached worksheet called "Multiplication as repeated addition"</p>	<p>Log into classlink and go to iReady math for 25 minutes.</p> <p>If computer access is not available, please write five word problems with addition or subtraction of three digits using the words, how many more, how many less, how many in all, and how many altogether.</p>	<p>Log into classlink and go to brainpop jr. type into the search bar arrays. Watch the video and take easy quiz. Draw three arrays using the repeated addition sentences below. <math>6 + 6 + 6 + 6 = 24</math>. <math>2 + 2 + 2 = 6</math>, <math>3 + 3 + 3 = 9</math>.</p> <p>If unable to access internet, write five repeated addition sentences and try to draw the arrays to match. Use the sheets from Monday to guide you.</p>	<p>Using the attached link, have student complete the arrays sheet, by printing the PDF or drawing the arrays and writing the repeated addition sentences on a separate sheet of paper. <a href="#">HERE</a></p> <p>Review repeated addition and arrays videos on brainpop jr using classlink. If unable to access internet, please use the attached worksheet called "Fractions"</p>	<p>Draw ten arrays and write the repeated addition sentence for each. Try and write the multiplication sentence next to the addition sentence. Use this link for additional support if needed. <a href="#">HERE</a></p> <p>If unable to access internet, please use the attached worksheet called "Creating Equations from Arrays"</p>
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Stop and Jot Ideas:

_____ did, said, or thought _____. This tells me _____.	Why did _____?
The problem is _____.	_____ reacted by _____.
I predict _____.	I notice _____.
_____ keeps _____.	This relationship shows _____.

\*\*Please document each activity you are doing. Anything you do on paper, please keep and return to school once we return. The ired and reading of books can be kept on a reading log. The second grade team will determine which assignments and how many will be graded at that point.

**Character Web (Friday)**

