

Week of: April 6-10	Monday 6th	Tuesday 7th	Wednesday 8th	Thursday 9th	Friday 10th	Weekend
General things to know or do	Most important goal for today: Login to Khan Academy using info from email sent to parents. Email Miss Glynn if you have difficulty accessing this login.	Click here at 10am to a live science feed! (I don't know what it's about but it is guaranteed fun!)	This is a catch-up day if you have missed anything from before. If you need help with logging in or you are stuck somewhere, please contact Miss Glynn. We can set up a "chat" to help you get sorted out:)	This is a catch-up day if you have missed anything from before. If you need help with logging in or you are stuck somewhere, please contact Miss Glynn. We can set up a "chat" to help you get sorted out:)	This is a catch-up day if you have missed anything from before. If you need help with logging in or you are stuck somewhere, please contact Miss Glynn. We can set up a "chat" to help you get sorted out:)	
Numeracy Here is the link to the Khan Academy Multiplication and Division Channel. There are dozens of videos that move through the progression of "What is multiplication?" to higher level questions. If you are unsure how to multiply this week, you may need to back up and watch some of these videos and try some questions.	Watch this video on multiplication and how to use the grid method .			Any Mathletics to finish up? Now's the time.	Play a Math game. Click here for one example. Feel free to explore this website for other ideas.	
	Complete assignments in Mathletics . Mathletics activities: 1) Grid Methods 1	Complete assignments in Mathletics Mathletics activities: 1) Grid Methods 2	Complete assignments in Mathletics Mathletics activities: 1) Grid Methods 3	Complete any other assignments in Mathletics	Complete any other assignments in Mathletics	

Literacy	<p>1) Read “Rock Monsters” Find the book here</p> <p>2) Attempt to login to Khan academy. Click here to go to website and click on “login” on the top margin.</p> <p>3) Attempt to login to MyBlueprint (practice for tomorrow’s activity). Click here and your parents can read through this to help you login.</p>	<p>1) Login to Khan Academy</p> <p>2) Watch “Intro to Story Telling</p> <p>3) Watch “Your Unique Perspective”</p> <p>4) Do Activity 1 on MyBlueprint. You can type it or write it on a paper and upload the picture. Carefully read the instructions (you only have to do written in part C).</p>	<p>-Log on and read a book on “Epic books”</p> <p>-Click here for our class code</p> <p>-Read for 30 min.</p>	<p>1) Try to sign out an e-book from the FVRL. If you don’t have a library card, click here.</p> <p>2) Get access to FVRL online (see the link for information)..</p> <p>-Read for 30 min.</p>	Read for 30 min.	Read for 30 min.

Wellness/ Connectedness	See the “playful possibilities” below for Rock Monsters. There are two days allotted for this.	Go for a walk with an adult on a pathway if you have a safe place to practice appropriate social distancing. See if you can find any other rocks!	Anyone have sidewalk chalk? I’ve seen some lovely positive messages printed on driveways. Think of a message, use your chalk and send me a photo!	Do something that you love! Here are couple suggestions. 1) Paint or colour a picture. If you need help drawing, you could pick a video from this YouTube channel . 2) Create a maze for someone to solve. 3) Make a word search.	Do something outside with your family!
Playful Possibilities/ Flexible Learning (flexible amount of time)	Now that you’ve read “Rock Monsters,” create a rock of your own. Paint a rock if you have the supplies, and if not, you can draw one on paper. Take a picture of yourself with the rock and post it on MyBlueprint . Click here for an example of a rock monster. You could also make some like this to encourage people along pathways. Click here to see. (You	Catch up day.	Missglynntypingclub.com or Studio.Code.org are two possible places to spend some time. You’re going to be doing a lot more word processing in the next few weeks, maybe do some typing practice first?	Measure the height of your jump.	Jump higher than you did yesterday 😊

	<p>may have actually seen some around your house. I know I have!)</p> <p>Check out this website for some more ideas.</p>				
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