Weekly Virtual Learning Planner

	Math	<u>Reading</u>	Writing	Social Studies	<u>Science</u>
Monday February 1st	Students will complete 6-6 of their Math.	Unit Seven: Week One Day One Book: Backyard Habitats and Insect Detective Students make wonderings and answer question about the story Make text to self-connection Read independently and self- monitor 20 min.	Unit Five Week One Day One: Begin by reading the teacher letter to students introducing the unit. Read and discuss <i>First Year Letters</i> . Group students in pairs/3s or indi- vidually have students write letters to you(Pre assess- ment) Then: IDR, Practice sight words 1 st or 2 nd , Free write and draw		Epic Reading: National Geographic Kids Look and Learn. In My Garden Journal Assignment: Get outside to see how plant grow in the soil near where you live. If you already have a garden in your yard, that's great! You already have a place to explore. If not, don' worry! There are all sorts of plants growing around you, from grass and trees to flow- ers and vegetables. Find some plants and examine them closely. Dig up a small area of soil and look at it with a magnifying glass. What do you see? Journal about what you see and draw a picture.
	Students will complete 6-7 of their Math.	Unit Seven: Week One Day Two Review Book: Backyard Habitats and Insect Detective Discuss wonderings. Stu- dents write about wonder- ings they had about the story. Students will visualize use their imagination about the text. Review making, I wonder statements about the story Students write about the story Students write about their mental images they visual- ized	Unit Five Week One Day Two: Model writing a letter, refer- encing <i>First Year Letters</i> . Ask students to identify parts of the letter they recognize, ask them to label these parts if able to. Generate ideas for friendly letter topics. Then students will practice using this model to write friendly letters to their part- ners. Then: IDR, Practice sight words 1 st or 2 nd , Free write and draw	Freedom Quilt Lesson and Activity. Freedom Quilt Video Students will read the Free- dom Quilt passage and decorate the quilt piece. Stu- dents will cut them out on Thursday and add to one large piece of paper to make a class Freedom Quilt.	
Tuesday February 2nd		Read independently and self- monitor 20 min.			

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Wednesday February 3rd	Students will complete 6-8 of their Math.	Unit Seven: Week One Day ThreeStudents make wonderings and answer question about the storyModel writing, I wonder statements for students Write "I wonder statements about their storyStudents will read indepen- 	Unit Five Week One Day Three: Introduce the Classroom post office as well as a virtual post office for students who are all virtual. Create a list of class expectations and rules Then: IDR, Practice sight words 1 st or 2 nd , Free write and draw		Epic Video: Who Needs Dirt? and Epic Reading: Seeds Journal Assignment: Do plants need dirt?In your journal write about whether or not plants need dirt and tell why.
Thursday February 4th	Review Topic Six	Running records will be done on students while other students read & work in a virtual stationStudents read independently or to the teacher for assess- ment Students.Read independently and self- monitor 20 min.	Unit Five Week One Day Four: Model responding to a letter someone has written you. Ask students probing ques- tions about "responding" Then: IDR, Practice sight words 1 st or 2 nd , Free write and draw	Underground Railroad Free- dom Quilt Codes Video Freedom Quilt will be completed today as a class. The class quilt will be placed in the hallway for display.	
Friday February 5th	Assessment Topic Six	Running records will be done on students while other students read & work in a virtual stationStudents read independently or to the teacher for assess- ment Students.Read independently and self- monitor 20 min.	OPEN DAY: FREE WRITE FRIDAY Write a shared letter to a First Grade Class Then: IDR, Practice sight words 1 st or 2 nd , Free write and draw		Epic Reading: Planting the Wild Garden author Kathryn O. Galbraith Journal Assignment: Go over all the different ways that seeds can be trans- ferred. Write and draw a picture about one of those ways in your journal.