<u>3rd</u> Grade Home Learning Calendar Week 6 April 27-May I Students are expected to engage in instructional activities for at least three 30-minute sessions a week for both Language Arts and Math.

	Subject Area	Activity I	Activity 2	Activity 3		
Essential Learning Activities	Language Arts *Students are expected to read a minimum of 20 minutes each day in addition to activities.	While we read nonfiction this year, we learned how to find the main idea in a passage. We used the "boxes and bullets" organizer to help us get our thoughts together. The main idea goes in the "box" and the details are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit: Image: are the bullet points. Here's an example from our unit. Image: are theare is a poo-our sent the the is a poo-our sent	Today, you will practice finding the main idea of a nonfiction part of a book again. This time, you are going to get to choose a book about a nonfiction topic that interests you! First, browse the websites below to find a book or article that you would like to read or listen to. <u>True Flix</u> (Username: valleypark Password: library) <u>Pebble Go!</u> (Username: vphawks Password: vp I234) <u>Abdo</u> Choose <i>one section</i> and write down the main idea of that part of the book. Re-read the rubric to try to make your main idea a level 3!	worksheet to fill out a summary of the article. There is also a True or False worksheet that is good practice for working on using evidence from the text. You should be able to click on the link for the article to read it and the worksheets will be on your teachers websites. <u>https://superscience.scholastic.com/etc/classroom- magazines/reader.html?id=46-050120</u>		
	Math	Complete at least 5 Dreambox lessons this week. Parents, Mrs. Kulik and Mrs. Garlich would like to let you know we are available to support you at home. Our office hours are from 8-11 Monday- Friday. Please email us at jkulik@vp.k12.mo.us.	Complete at least 5 Dreambox lessons this week. Explore Mrs. Kulik & Mrs. Garlich's math website (http://mathclasswithmrskulik.weebly.com/). Complete at least one activity listed on the site.	Complete at least 5 Dreambox lessons this week.		
Additional Library Links: Office hours MWF 9-11 am	See what's new on the library website: https://vpelemlib.weebly.com/ Media videos: Feelings and taking responsibility while using technology Mrs. Custard's Monday read aloud: How Do You Hug a Porcupine? by Laurie Isop and illustrated by Gwen Millward See which book won our Valley Park Book Madness Challenge! Links to cool information about the authors, too! Want to explore amazing places around the world? Take a look at the new Virtual Field Trips page Login for World Book, BookFlix, TrueFlix, Culturegrams: valleypark, library Login for PebbleGo and Brainpop: vphawks, vp1234 Login for Explora and Ebsco eBooks: vpsd, library-20					
Additional Teacher Links:	Abdo - lots of nonf	<u>website</u>	My 2020 Covid- I9 Time Capsule: Se Learn Sign Language – Use this reso Robot Repair – Use your coding skill Caine's Arcade – Meet Caine, a boy Watch the video, then create some of VPES page!	Hashi and Hitori Puzzles – Love Sudoku? Try another number puzzle! My 2020 Covid- I9 Time Capsule: See attached PDF! Thanks to Mrs. Marchi for sharing this! Learn Sign Language – Use this resource to learn sign language! You can learn the ABC's & words. Robot Repair – Use your coding skills to repair the robot Caine's Arcade – Meet Caine, a boy who loves to play games. See what he created out of cardboard! Watch the video, then create some of your own cardboard games. Be sure to share them on the VPES page! Mrs. Kaiser's website – Looking for something else? Check out Mrs. Kaiser's website for more		

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Optional Learning Activities	Science	This week's science activities will be very similar in structure to the activities from week 5. There will be an attached article with three optional "assignments" each day. We will continue with this structure throughout the duration of "distance learning". When you click the link below each description, it will take you to the appropriate article. This link will also have the vocab and video components which make a total of three "assignments". The description of each article will be in the activity boxes here on the learning calendar. The password is vphawks1. The article is <u>One Cool Seed</u> about seeds. The article explains that not all seeds are small and come in different forms. There is a bonus game called Coconut Seed Game Show. The article is from May 2018. <u>https://sciencespin2.scholastic.com/issues/2017-18/050118.html</u>	The article is Cutest Little Thief about squirrels. A scientist tries to find out if squirrels steal seeds from each other. There are vocab and video components to this article. The article is from September 2018. <u>https://sciencespin2.scholastic.com/issues/2018-19/090118.html</u>	This article is <u>Goat in a Tree?</u> . The article is about goats that climb trees to get fruit and help spread the seeds. There are vocab and video components with it. The article is from October 2018 <u>https://sciencespin2.scholastic.com/issues/2018-19/100118.html</u>
Send your artwork to Mrs. McKe Ivey via Chat on 365. Or email your pictures !	Art Office Hours: M/W/F 9am-11am mmokelvey@vp.k <u>12.mo.us</u>	Create your own comic strip like Charles M. Schulz! Who is Charles Schulz? Why he is the creator of Charlie Brown and Snoopy! Go to this lesson on my <u>website</u> to find out more about him and how to create your own comic strip.	Be an illustrator like Mo Willems Go to my website for an inspirational lesson. You will be choosing your favorite part of your book and illustrating it! Or you can draw like Mo Willems, following his lunchtime drawing lessons. Please send me your artwork when you are done.	Pablo Picasso Cubism Lesson <u>Go to my Pablo Picasso cubism lesson here.</u> Learn about Picasso and then create a cubist image. Start by drawing an image – butterfly, flowers, sports images, anything you want! Next, use a straight edge to draw lines over your picture. Color in the different shapes that have been created by your lines. Remember, the Brainpop login is Vphawks vp 12.34
PE Activity Links	PE Office Hours: M/W/F 9am-11am <u>zturner@vp.k12.</u> <u>mo.us</u> <u>mmenley@vpk12.</u> <u>mo.us</u> <u>Music</u> Office	 Take a fine with your family. Click the link below and complete the Scavenger hunt. Scavenger hunt-Spring Click the link below to read and sing along with "My Aunt Came Back." 	 Play PE the Game with siblings or parents. Click Link below You will need 1 die. PE the Game Click the link below to listen to Mrs. Shrum play Hot Cross Buns with cups of water and spoons and for an explanation of further	Watch these Health Videos and write down 3 new things you learned about each Body System. Skeletal System Muscular System Copy Mrs. Shrum's song, then make a new song of your own! Send her a video to her email if you want :)
	Hours: M/W/F 9am-11am <u>sshrum@vp.k12.</u> <u>mo.us</u>	<u>My Aunt Came Back</u>	activities. Cups of Water Songs	