-Monday April 27th

Subject	Lesson			Login Information (If Needed) Optional Resources/Extra Activities
Phonemic Awareness/ Phonics (Students will be able to recognize and fluently produce sounds for basic digraphs (wh, sh, ch, th, ck)	 ~Watch this Phonemic Awareness Video to practice Rhyming. Phonemic Awareness - I Love to Rhyme ~Watch this video to warm up for Letters and Sounds time! Students will review letter-sound correspondences. Fundations - Letters and Sounds Warm Up ~Watch this video to see and hear the sounds the digraphs make. Digraphs are two letters together that make one sound. Ph digraph video Draw and label 3 pictures of words that have the ph sound. (example: draw a picture of a phone) Use the letter tile link below practice building cvc words listed on the right. Tap them out. Letter Tile Builder 			Practice tapping out these CVC words: f-a-n b-e-d h-i-d n-o-t c-u-p
High Frequency Words Students will be able to review current and past sight words and complete activities to strengthen word knowledge.	Our new sight wo Please choose of Use the follo wa	words rent Sight Word I ords for this week ne activity each o wing sight words ant, little, as, if, no Sight Word Choice Boar	<u>ist</u> are: want, little day to complete. for review: ot d es using the following sight	

Reading Students will be able to read fiction and/or nonfiction books independently for at least 15 minutes per day.	Students will be able to read fiction and/or nonfiction books independently for at least <u>15</u> <u>minutes</u> per day. We will be using the Raz-kids program for reading leveled books. Please use the link below to log in. If you have not tried the Raz kids program yet, log in directions are on the class web page. All of your student's reading time and the books they have read will be available for me to see online. Please be sure to have your child complete the quiz that goes with the story he/she has read. <u>raz-kids.com</u>	
Math **Do the visual learning assignment first followed by the quick check. Students will be able to count forward using any number to 100.	Complete lesson 11-5 : 1. Watch the "Visual Learning" video. 2. Click and complete the 11.5: Count forward from any number to 100: Quick Check	