KINDER CONNECTION DAILY CHECKLIST 8.3

	Monday	Tuesday	Wednesday	Thursday	Friday
Letters	 Say each letter name and sound. Review & practice printing all uppercase letters. 	 In Service Day Enjoy your day off with your family! 	 Review & practice printing all lowercase letters. 	 Say an animal that begins with every letter of the alphabet. (ant, bear, cat, etc.) 	 Letter scavenger hunt. Find an item in your home that begins with every letter of the alphabet.
High Frequency Words	 Read through the high frequency words as fast as you can. 		 Write and illustrate a sentence using 2 high frequency words. 	 Write all high frequency words on Post-Its or individual slips of paper. (save for Thursday) 	 Parents – Hide words from Wednesday. Have your child find and read each word.
Reading Words and Sentences	 Read the decodable words and sentences. Read for 15 min. 		 Roll and Read (see attachment in email) Read for 15 min. 	 Read a fiction book & discuss. (characters, setting, problem / solution) 	 Capture the Flag reading activity. (see attachment in email use the page best suited for your child)
Grammar	 Rhyming – Read a book and find 10 rhyming pairs. (Dr. Seuss is a great choice.) 		 Correct and write sentence #1 from the star paper. 	 Answer question on K Connection Page & draw a picture. (This will be turned in with parent checklist) 	 Correct and write sentence #2 from the star paper on a separate piece of paper.
Math	 Calendar Weight – Compare two objects. Which weighs more? Which weighs less? Repeat with several items. 		 Calendar Choose 2 objects. Compare weight, height/length. Continue with several other objects. 	 Calendar Capacity – Using several different containers predict how many cotton balls fit in each. Which holds more? Which holds less? 	 Calendar Measure Around the Room challenge. (See email attachment)
Special	o Tech		o Art	o Library	o Music

Parent Signature:

Draw a picture and write a sentence. (R	Remember your	K sentences.)
---	---------------	---------------

Look up in the clouds, what do you see?

