

Pre-K Distance Learning Activities					
	Monday	Tuesday	Wednesday	Thursday	Friday
Reading- Choose a book to read	What is the title of the story? Who is the author? What does and author do? What does an illustrator do?	What happened in the story? Retell the story to someone in the house.	Who were the characters in the story? What did they do?	Read the book under the covers with a flashlight.	Read a book outside under a tree or just in the backyard.
Math	Count to 20 three times. Each time pick a different body part to tap as you count.	Use objects and do some simple math: find 10 objects and lay them out and count from 1-10.	Find 3 objects of each shape: triangle, circle, square and rectangle	Pick 5 objects. Put them in order from smallest to largest or shortest to tallest	Shape Hunt: Ask your child to find examples of these shapes around the house or yard: circle, square, diamond and oval
Writing/Fine Motor	Write your name in pencil, marker or crayon. Practice that tripod hold (lay utensil down with the tip pointing at you and then pinch and pick up).	Have an adult write your name and use your paint and paint over the name.	Draw a picture/write a story. Have an adult dictate what you wrote.	Practice writing all the names of the people in your family. Don't forget to write your own.	Use playdoh and make the letters in your name.
Letters/Sounds	List 3 words that rhyme with each of the following words: cat, tip, jet	Go on an ABC walk	Write your name and point to and say each letter in your name.	Cut out letters from old magazines or newspapers. Make your name, family members, etc.	Letter hopping: call out a letter and ask your child to hop on it. Draw letters on the sidewalk/driveway or on a piece of paper. Place on the floor or make a letter path.
Gross Motor	Go on a walk with the family.	Play hopscotch with chalk or tape.	Have a parade. March around your house playing instruments (use pots and pans).	Set up an obstacle course. Jump over stuffed animals go around pots, etc.	Have a race. Run a race with someone. Mark your starting and stopping points