

Cassville Schools Pre-K Learning Menu Week of May 4-8, 2020



Main Dishes (Pick 2 from each)			
Literacy Skills	Colors and Shapes	Math	
 Letter cookie cutters in play dough. Alphabet Mailbox-make a "mailbox" out of an old cereal box. Write some letters on small pieces of paper or envelopes if you have them. Let your child read each letter on the paper or envelope as they put it in the "mailbox". Use a tray with salt, sugar, or flour and let your child practice writing their name and making letters as you say them. Write letters on your driveway or sidewalk using chalk. Give your child a spray bottle filled with water and have them find and spray the letters you say. Read a story to your child every day this week. After you read, ask them to retell what they remember from the story. 	 Out at Sea, Lesson Plans Colored tape and pom poms Flashlight color/shape hunt-Give your child a flashlight and have them shine it on objects that are the shape or color that you say. Have your child draw a rectangle (help if needed). What can they turn it into? (a train, a rocket, a wagon, a door on a house, etc.) You can also do this with other shapes as well. Let your child help you sort laundry or toys by color. 	 woodland animal counting puzzle printable.pdf Graphing is a great activity. It doesn't have to be complex, but you can do a simple activity like graphing how many spoons and forks are in the dishwasher. Make your own bowling alley. Set up 10 plastic cups, empty cans or water bottles. Then create a starting line and let your child "bowl" using a ball. As they are playing, ask them to tell and write the number for how many fell down each time. How many are left? Which is more? Which is less? Use dice or number cards and small snacks (goldfish, fruit snacks, cheerios, etc.)Give your child a serving size of small snacks. Have your child roll the dice or draw a number card then count and eat that many pieces. Continue until the snack is gone! 	

S.T.E.M. Side Dishes (Pick 2)	Dessert (Pick 2)	
 Makerspace: Stem activities you can do at home. 1. How tall can you build a skyscraper using plastic cups? Can you balance a superhero figure on top? 2. What superpower would you like to have? Draw a picture of what you would do with your special superpower. 3. Create a superhero obstacle course inside your house. Can you build a different one outside? 4. Guess how far you can jump and place something there to mark your guess. Then jump and measure how far you really went. Was it close to your estimate? Try again and see if you can go farther. 5. Use a flashlight and a superhero figure to create a shadow on the wall. Can you make the shadow bigger? Can you make it smaller? 	www.abcya.comhttps://www.storylineonline.net/www.Gonoodle.comwww.splashmath.comwww.starfall.comwww.splashmath.comwww.brainpop.comwww.mathgames.comhttps://www.storylineonline.net/www.splashmath.comwww.splashmath.comwww.starfall.comwww.starfall.comwww.starfall.comwww.starfall.comwww.starfall.comwww.starfall.comwww.starfall.comwww.starfall.comwww.starfall.comwww.starfall.comwww.mathgames.com	

ART	Music	P.E.
 Make hand outlines on paper and paint the fingernails with different polishes. Milk Bubbles- You will need-cereal bowl, milk, oil, food coloring, toothpicks. (A) Pour milk into a bowl. (B) Pour a thin layer of oil on top. (C) Add a few drops of food coloring. (D) Pop the drops of food coloring with a toothpick. (E) Swirl the colors around and make beautiful designs! 	The Balloon Dance- This dance is an activity for hand and leg coordination. The one who dances with the balloon the longest keeping it in the air without touching the ground wins.	 Paper plate skating-Grab a couple of paper plates, step on them and skate around the house! Water Balloon Dodgeball-have a picnic and play a fun game. Instead of dodging playground balls, the players will dodge water balloons. Practice Hopping with feet together- Hop side to side and back-and-forth.
Technology A great article for parents on Technology use for Pre-K/Kindergarten students. What Should a Preschooler Know About Technology?	Library Here is a great library of online books! https://www.uniteforliteracy.com/ Storyplace.org is a great website that has a number of online stories and interactive activities for preschoolers and elementary-aged students. Welcome to StoryPlacel I StoryPlace	Scavenger hunt time! Go inside or outside! Find something that is hot, something that is cold, something that is big, something that is small, something that is soft, something that is rough, something that is full, something that is empty, something that tall and something short. See how many items you can come up with!
Flex Learning Activities 1. Create a toy trampoline. Can you bounce a stuffed animal using a pillowcase and a partner? Try other toys to see which bounce the best. Are any too heavy? 2. Gather different objects and test if they sink or float. 3. Play tic tac toe 4. Play a board game. 5. Practice tying your shoes and zipping your coat.	ABC CHART Link to Alphabet Chart <u>ABC Chart</u> Our Preschool Website also has some great resources: <u>Home Page</u>	Printable Learning Packet Link This link has worksheets for the whole alphabet. Please work on M, N O, and P for this week https://www.themeasuredmom.com/wp-content/ uploads/2014/07/SubFrAlphVVk.pdf

Mrs. Preddy's Counselor's Corner- <u>Click Here</u> Virtual Book Fair April 27-May 10 Click here to shop! https://www.scholastic.com/bf/cassvilleintermediateschool2