



Cassville Schools Kinder Academy Learning Menu for Reading, Writing, Math & Brain Gym Week of April 6-10, 2020

Main Dishes (Pick 2 from each)			
Reading Starfall Letter V Video: https://www.starfall.com/h/abcs/letter-v/? Storyline Online Book Read Aloud Link: https://www.storylineonline.net/	Writing Handwriting Without Tears Online Link: https://www.lwtears.com/programs/distance-learning Starfall 3 Letter Words Game: https://www.starfall.com/h/ltr-classic/	Math Starfall Calendar Link: https://www.starfall.com/h/holiday/calendar/?sn=main Count to 20 Song Link: https://www.youtube.com/watch?v=_MVzXKfr6e8	
*Letter V week: find things around your home that start with letter v, pick 1 for a show and tell and share with your family. *Have a parent read a book to you or listen to one online. Explain to your parents if the book is real or make believe and why. *Walk around your house, say the names of objects and clap the syllables for that word. *Teach your stuffed animals the abc letters and sounds off of our chart. See below in the Title section for the chart.	*Write your name outside using chalk or sticks. *Practice making upper and lower case letter Vv. *Practice writing 3 letter words (ex: cat, dog, hit) *Make a label or pattern book about rain or weather.	*Count how many forks and spoons are in your drawer and write the number. *Write your numbers 1 to 20 outside using chalk or sticks. *Use toys to teach positional words to your family (ex: up, below, beside, inside) *Look on a calendar, find today's date, count how long until your birthday. Sing the days of the week song to your family.	

Brain Gym Side Dishes (Pick 2)	Dessert (Pick 2)
*Make jumping rainbows on paper or outside with chalk *Stand on 1 foot for 10 seconds then change feet *Practice skipping outside or around your house *Lay on the floor and do the Superman, don't forget to count by 10's Superman Video Example: https://www.youtube.com/watch?v=7E5QBsEuWsg	www.abcya.com www.Gonoodle.com www.starfall.com www.brainpop.com www.mathgames.com https://www.storylineonline.net/ www.splashmath.com

Choose 3 activities of your choice and complete.

Art, Music, PE and Library teachers will provide a range of activities that continue to support the current program

ART Create a rabbit or an Easter egg. You can use a toilet paper roll, the bottom of an egg crate, or paper plate (just examples). You can decorate with crayons, markers, string, glitter, paint, and/or whatever resources you have that will make it a beautiful creation. Let your imagination run wild! Color an Easter color page https://www.online-coloring.com/28-printables-easter/	Music Google Classroom Code: dyoqowe Sing your favorite song to a friend, family member, or petl Interview a family member and ask about their favorite song, favorite musician, favorite instrument, etc.l	P.E. Go outside for 20 mins and be active. For example going on a family walk or playing catch. Have a dance party with your family! Show your family members your VVIIdcat stretches.
Technology Play Monster Mansion Match. https://www.abcya.com/games/alphabet_ma tching_game Put together the Alphabet Slider Puzzles. https://www.abcya.com/games/alphabet_ma tching_game	Library The Library is all about finding a love for reading. Please spend some time reading for fun. There are several links on our Eunice Thomas Elementary School website under "Student Resources" where you can access a variety of eBooks and other fun resources.	Speech & Language Let's go on a scavenger hunt! Have an adult or older sibling place papers with different letters on them all around the house. Go on a hunt to find them. Talk about where you found them using positional words (eg. on, under, between, behind, on top of, etc.)
Flex Learning Activities Reading aloud and independent reading Board games and challenges with math/strategy/critical thinking Puzzles	Title <u>ABC Chart</u>	Printable Learning Packet Link https://drive.google.com/file/d/10vngurCUnKjM -SpTVJaDMkIM7t45XVVGI/view?usp=sharing
 Designing and building structures with blocks or other available materials 		