
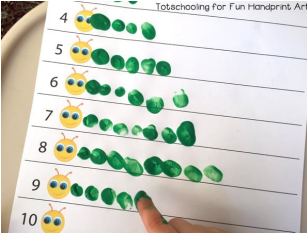






SUMMIT Early Learning - Remote Lessons - Week 4/27-5/1 (Preschool)

	Monday	Tuesday	Wednesday	Thursday	Friday
Reading	<p>The Very Hungry Caterpillar Book</p> <p>https://www.youtube.com/watch?v=eXHScpo_Vv8</p>	<p>The Grouchy Ladybug</p> <p>https://www.youtube.com/watch?v=Jr3ha03MsK0</p>	<p>The Very Busy Spider</p> <p>https://www.youtube.com/watch?v=TfL0g-XRxnA</p>	<p>View the animated version of The Very Hungry Caterpillar</p> <p>https://www.youtube.com/watch?v=75NQK-Sm1YU</p>	<p>The Very Lonely Firefly</p> <p>https://www.youtube.com/watch?v=_XrPyF4Mpl4</p>
Pre-Writing	<p>Rainbow Name Tracing - The children will use the paint from the squeeze bag activity below to trace the letters in their name on a piece of white paper.</p>	<p>Letter Practice Parents should have the child practice tracing letters. Use a baking sheet, flour, salt or sugar to write in. The child can practice writing their letters in the flour, sugar or salt. The parents can provide a paper showing the letters for the child to look at for reference. Shapes can also be practiced.</p>	<p>Retelling the Story Take colored paper and draw the food and have your child cut them out. Use the food to retell the story.</p>	<p>Favorite Food Activity Give your child a piece of paper and crayon and ask them to color a picture and write about their favorite food. Parents should help their child write out what they are saying.</p>	<p>C is for Caterpillar Provide materials to complete the craft. Parents should let the child place the parts of the caterpillar where they choose.</p>  <p>The image shows a craft project where a large letter 'C' is formed by green circular pieces (like pom-poms or beads) arranged in a curve. At the top right of the 'C', there is a red circular head with two black antennae and a smiling face, representing the caterpillar's head. The background is a light gray surface.</p>
Math	<p>Counting Carrots Activity The children will use cut out orange triangles with numbers on them and strips of green paper to add the correct number of stems to each carrot.</p>	<p>Preparing dinner with the family by helping measure ingredients or by counting how many ingredients are to be used or how many of each ingredient you will need . Can also count as</p>	<p>Use the food pictures from above to count the food and see how many there are of each type.</p>	<p>Ants on a log math game! A fun way to practice counting and get healthy snack Materials 1. Celery/apples 2. raisins 3. peanut butter</p>	<p>Caterpillar Fingerprint Counting Use paint, crayons, or markers to have the child create caterpillars for each number.</p>

		<p>you add the ingredients. The child could help mix and count as stirring. Ask the child questions about what ingredients were used, how many of each item.</p>		<p>4. dice Steps 1. take your celery sticks and fill the opening with peanut butter 2. roll your dice 3. count out the number if raisins that match the number you rolled and place them on the “log” 4. repeat until you have filled your logs 5. Enjoy your snack!</p>	
<p>Science/ Social Studies</p>	<p>Fizzing Rainbow Science Experiment The children will use baking soda, food coloring, and water to make different color pastes. They will then use these pastes to make a rainbow and pour vinegar on top of their rainbow and watch the reaction that happens.</p>	<p>Go outside with the child and look for different types of bugs. Count how many different types of bugs you find. See how many different colors there are, how many legs each bug has, do the bugs have wings. Observe how the bugs move, Do they crawl? Do they hop?</p>	<p>Watch this video of a caterpillar turning into a butterfly. https://www.youtube.com/watch?v=V5RSpmQQO-pw</p>	<p>Take a piece of paper and fold it in 4 parts. Draw the parts of the life of a butterfly.</p>	<p>Talk to your child about what they see outside Flowers blooming rain clouds. What's the weather like today?</p>
<p>Art</p>	<p>Paint Bag Experiment Use any two colors of paint to add to a plastic bag. Before mixing the two colors together ask your child to guess which color their two colors will make as they are mixed together.</p>	<p>Rainbow Rice The child will help pour rice, food coloring, and rubbing alcohol into a bag. The parent will seal the bag and the child will shake it causing the rice to change colors.</p>	<p>Handprint Caterpillars</p> 	<p>Draw or paint a butterfly or use a coffee filter to make one.</p> 	<p>Egg Carton Caterpillars</p> 

<p>Music</p>	<p>The Bug'n Roll</p> <p>https://www.youtube.com/watch?v=7xyXB8_BetQ</p>	<p>Insect Song</p> <p>https://www.youtube.com/watch?v=lxH7NBbL9JY</p>	<p>The Butterfly Colors Song</p> <p>https://www.youtube.com/watch?v=RPAZHVNVJp0</p>	<p>The Ants go Marching Home</p> <p>https://www.youtube.com/watch?v=CwjD3l00Vi4</p>	<p>Be a creative Butterfly The Butterfly Dance!</p> <p>https://www.youtube.com/watch?v=1EQeYA5Qbic</p>
<p>Physical Education</p>	<p>The Very Hungry Caterpillar Cosmic Kids Yoga</p> <p>https://www.youtube.com/watch?v=xhWDiQRrC1Y</p>	<p>Take a walk outside with the family. Parents can prepare a list for a scavenger hunt. On the walk, have the child look for the items that are on the list. Examples would be bugs, flowers, pinecones, rocks etc.</p>	 <p>MORNING WORKOUT FOR KIDS SET INTERVAL TIMER TO 45 SECONDS OF WORK AND 15 SECONDS OF REST FOR 8 ROUNDS.</p> <ul style="list-style-type: none"> LIZARD RUNS KANGAROO JUMPS MONKEY CLIMBS HUMMINGBIRD FLIES SNAKE CRAWLS HATCHING BUTTERFLIES DONKEY KICKS DOWNWARD FACING DOG <p>GET INSTRUCTIONS & FREE PRINTABLE</p> <p>RAISING AN EDUCATED PERSON</p>	<p>Move like a bug! Play this game like Simon says using the following examples</p> <ol style="list-style-type: none"> 1. Fly like a butterfly 2. wiggle like a worm 3. buzz like a bee 4. move like a caterpillar 5. roll like a roly pollie 6. jump like a grasshopper 7. chirp like a cricket 	<p>Take turns playing an I-Spy game outside.. One person finds an item and has everyone else guess what they saw.</p>