

Learning Experiences for the Week of: May 4th – May 8th

Please refer to the learning plan mapped out below to establish a routine for your child during the time away from in class instruction. Please keep in mind your child's learning will look different and is not meant to be a stressful experience. LITERACY/LANGUAGES (30-45 minutes per day): NUMERACY (30-45 minutes per day): Week 5 Week 5 Equality Puzzle: What is the value of \bigcirc ? Choose something you know how to do well (drawing, baking, using Snapchat/ Tik Tok) and create a set of instructions for someone else to follow to recreate ⊜=3 vour skill. ♥+♥+☺ = ☺+☺+☺+☺+☺ ? AND **Create** nine (9) more puzzles on your own for a family member to solve! (Feel free to solve together) **READ** a book of your choice and show which character AND you connect with the most by writing a paragraph and/or drawing. Complete exercises in your Math booklets or on https://login.mathletics.com/ **OUTDOORS/HEALTHY LIVING:** SCIENCE Week 5 – (Follow-up from week 3 & 4) Week 5 An ecosystem is any place where interactions between biotic (living) and abiotic (non-living) Hacky Sack (paper ball). Find a piece of scrap paper and crumple it into a ball. With a family member or factors occur. alone see how many hits you can get with your feet and knees before the ball hits the ground. How far is Create your Own World (similar to Minecraft) Using your best number from 5, 10, 100, 1000? materials in your house (both inside and outside), create your own model terrestrial (earthly) or aquatic AND (water) ecosystem and test how an abiotic (nonliving) variable (temperature, soil, pollution) can affect the balance of your ecosystem. You can use a **STEPS CHALLENGE** – complete 1,000 steps daily! They pop bottle, a glass jar, a box or a habitat of your own. can be on stairs, benches, chairs or going for a walk-Think about all of the things your ecosystem requires inside or outside. (I do 10,000 daily so you can do it!) to be self-sufficient. Once you have built and labeled your ecosystem, investigate how it thrives or declines with changes to your abiotic variable. Keep this so I can see it!



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