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| **FRACTION FOODS**  *Find a recipe with fractions in the ingredients list. Tell how much of each ingredient you need if you:*   1. *double the recipe* 2. *triple the recipe* | **MATH IN MY WORLD**  *Create a poster that shows where math appears in our world.* | **MULTIPLICATION WAR**  **CARD GAME**  *Practice your multiplication tables by playing Multiplication War.*  *(See attachment on this post).* |
| **COMPOST**  *Turn waste into fertilizer!*  *Toss your banana peels, apple cores, and other kitchen food scraps into a compost bin to develop your own nutrient filled soil and to reduce the amount solid waste that ends up in your local landfill.* | **STEAM**  **Choice Board**  No Tech Options | **ENERGY SAVER**  *Find different ways to save energy this week!*  *Switch off the lights, television, or any other electronic devices you were using when you leave a room. On a nice day, hang your clothes to dry outside when doing the laundry.* |
| **KENKEN PUZZLE**  *Improve your math and logic skills with a KenKen puzzle: a grid-based numerical puzzle that uses the basic math operations*  *(+, -, x, ÷) while also challenging your logic and problem-solving skills.*  *(See attachment on this post).* | **MEASURING TEMPERATURE**  *Measure the temperature (morning, afternoon or night) each day this week. Find the* ***mean, median and mode*** *temperatures.*  *Did you notice any trends?* | **BUILD**  *Use recycled materials to build a model, a structure, a super fun gadget, or something purposeful or decorative for your house.*  *Be creative!* |