

Day 1- Equivalent Fractions

Use a recipe to practice making equivalent fractions. The recipe can be your favorite food or anything else you like (slime, play dough, etc). Every time you see a fraction in the recipe use multiplication or division to make an equivalent. If you actually make the recipe, please send me picture.

Day 2- Polygons (two dimensional shapes with three or more straight sides)

In Aleks many of you have worked with polygons. Draw the following shapes: quadrilateral, pentagon, hexagon, heptagon, octagon, nonagon, decagon.

Day 3- Using the shapes from day 2, create an illustration of an outdoor scene. Your picture can be anything you like. You might want to draw a baseball field or a playground. You can draw your house and yard. Be creative and have fun! Be sure to color too!

Day 4- Measuring and Estimations

Measure the following household items: television, mirror, kitchen table, door, and a fork. All measurements should be in inches or feet. If you don't have a ruler or tape measure, get an adult to help you estimate the sizes.

Day 5- Scavenger Hunt- make a list of what you find

Find something that matches the description . You can use both indoor and outdoor items. 1) something with four sides, 2) something about 5 inches long, 3) something that helps you with math, 4) something used to measure, 5) something shaped like a triangle

I hope you have fun while completing these activities. Remember to send pictures if you can. Contact me if you need any help. I miss you all so much!