

Fairview's Summer Learning Board

This board is designed for our students in 3rd - 6th grades. Feel free to have your parents tweet your progress- make sure to tag @fairviewescps #falconsread #falconssoar #falconsdomath

Name _____

Teacher/Grade 2020-2021 _____

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Use a measuring tape to calculate the perimeter and area of your room.	Your principal wants to give each student in school a box of "instant summer fun". What would you hope to find in your box? Share/draw and illustrate.	Array Hunt: How many examples of arrays can you find in or around your house?	Read to a stuffed animal.	Add your street address together with 3 other neighbors' street addresses (try mental math).
Make a "Which One Doesn't Belong" with items from your house.	Choose a math problem from your FCPS summer math packet and solve it outside (chalk or other ways).	Read to someone that you are spending the summer with.	Can you come up with a math vocabulary word for every letter of the alphabet?	Take turns reading pages with a friend.
Look at a recipe and compare the amounts of each ingredient shown in fractions.	How would you make an umbrella more useful? Draw and explain your improved design.		Take a picture of you reading somewhere other than home and share it!	Figure out how much time has elapsed between each meal you eat in one day.
Draw a comic strip about a book you read.	Find as many examples as you can of decimals in your house.	Classify 1. Look at different shoes in your house. 2. What is a part that all the shoes have? 3. Write about how that part is the same in all the shoes and how it is different	Choose a food item from your house and write a division problem to show how your family members will each get an equal share.	Visit the county library <u>online</u> and join the virtual summer reading program.
COMPARE/CONTRAST 1. Draw two animals that you would want as a pet. 2. Use a Venn diagram to compare and contrast. Which animal do you think would be a better pet? Tell someone what you think and why.	Point of View: Marsupials are animals such as kangaroos that carry their young in a pouch. Describe a day from the point of view of a joey in its mom's pouch.	Visit https://www.mathsisfun.com/definitions/ and type in as many math vocabulary words as you can remember.	Read for 30 minutes.	Teach a friend or family member how to solve a problem in your FCPS summer math practice book.