

South Carolina Math Moments for Grades K-5

B	I	N	G	O
Take a picture of something that inspires you. Then, think of all the ways you see math at work in the picture. #SCMathMoments.	Find a new recipe that you would like to try, then make it to serve more or less people than the recipe originally intended. How did you use fractions?	Measure how tall you are in inches or cm in the beginning of Spring, then measure yourself again at the beginning of Summer. How much did you grow?	Getting an allowance? Figure out how long you will need to save enough money to buy something you're hoping to purchase.	Watch a math related movie or a video with parent permission. How does it connect to something you know?
Calculate the cost of your favorite meal by exploring the weekly ads of your local grocery story.	Keep a count of how many times you eat a favorite snack and gather data for each type you chose. Create a graph showing your snack choices.	Create a hopscotch and practice skip counting. Try different ways to arrange your hopscotch.	Make a graph of the daily high temperatures for the month. Check out your local weather apps and station to record your data.	Try to accurately schedule your time for a whole day. Don't forget to account for time to sleep, eat, and brush your teeth! What activity do you spend the most amount of time on?
Flip through your math notebook and find one thing you remember well and one thing you hope to get better at next year.	Determine your favorite number, and come up with three reasons why it is your favorite.	FREE	Draw a picture using as many quadrilaterals as you can.	Choose a day and find out how long it takes an ice cube to melt at three different times of the day.
How many different ways can you describe 24?	Find or create a math joke and share it with 5 different people.	Hunt for shapes around your home or during a car ride. Create a table to keep a tally of how many 2-D and 3-D shapes you find.	Build a collection of 100 items. How many different ways can you sort your collection of 100?	Design a kite and test it. Make any revision to your design to make it fly.
Complete a 2-D jigsaw puzzle.	Play each type of game. <ul style="list-style-type: none"> <input type="checkbox"/> Board Game <input type="checkbox"/> Dice Game <input type="checkbox"/> Card Game 	Predict your score before you play a sport or video game. How close was your predicted score from your actual score after you played.	Design and build a structure with blocks. Describe how your structure looks to someone else so they can build it too. Use units of measurement.	Try to beat the calculator when solving math equations.

After you try a task, have someone at home mark it off after you shared your response with them. Try to complete a Bingo line either vertically, horizontally or diagonally. Once you have a BINGO, challenge yourself to blackout out your board by trying all of the tasks.