

Student Choice Board – Mathematics

Grades K and 1

Choose one activity per day. Please choose the activities in any order.

<p>1. Write a letter to someone you know. Explain how or when you use mathematics outside the classroom.</p>	<p>2. Measure objects for length or weight. Have them say/write, for example " ___ is longer than ___."</p>	<p>3. Create a game using addition. Think of a name for your game. What are the rules?</p>	<p>4. Use playing cards or dice for simple addition/subtraction problems. Student selects two cards and either adds or subtracts.</p>	<p>5. Ask family members or friends what is their favorite color. Create a table or graph that shows your results. Color it in and write a sentence explaining your findings.</p>
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6. Find objects that are geometric shapes. Look for cones, cylinders, rectangular prisms, cubes and spheres. Draw pictures of the objects and label them.

7. Collect 100 or more objects (buttons, bottle caps, paper clips, etc.) and sort/count them in different ways (by 2, 5, 10, 25, etc.)

8. Draw 4 three-dimensional figures (a pyramid is a three-dimensional figure). Draw faces on your figures. Write a poem or riddle or sentence about the faces on your pap o ()-1 (t(i)-1 (t493 (i)f 616.44 er)-3.3 (es2 .44 er)03 Tc 0.98t(ent)-5 (e)-6,-)-5 ()TJ ()TJ ()