










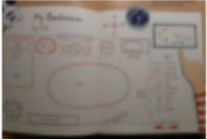


Summer Math Choice Board



Bingo Board - Summer Skill Builder for incoming 1st Graders!

<p>MATH Practice counting on from 8, 15, and 19. Now can you count backwards?</p> 	<p>MATH Find 3 plants. Which one is the tallest? Which is the shortest?</p> 	<p>MATH Sort the laundry (by color, size, article). Who has the most socks in your family?</p> 	<p>MATH Tell someone in your house story problems that go with $3 + 2 = 5$, and $5 - 1 = 4$</p> 	<p>MATH Roll two dice and add the numbers together. Write the number sentence.</p> 
<p>MATH Go for a walk or a drive with a grownup. Look for flat (2D) and solid (3D) shapes. How many can you find?</p>	<p>MATH Count to 100 today! Now count by 10s! Can you count backwards from 20?</p> 	<p>MATH Grab a handful of coins. How many pennies did you grab? How many nickels, dimes, and quarters?</p> 	<p>MATH How many steps do you think it would take to walk from your room to the refrigerator? Try it and count. Now try giant steps and baby steps</p> 	<p>MATH Write a story problem to go with this picture..</p> 
<p>MATH Workout to 100! Do 10 each of the following: jumping jacks, crab walks, push-ups, sit-ups, star jumps, high knees, mountain climbers, toe touches, burpees, and high kicks.</p>	<p>MATH Write a story problem using your favorite stuffed animals.</p> 	<p>MATH Go outside and record how many insects, plants and animals you see. Which did you see the most? Which did you see the least?</p>	<p>MATH Find 10 pairs of shoes in your home. Think of a way to create a number sentence using $<$, $>$, or $=$. Write it on paper and share it with someone in your home.</p>	<p>MATH DRAW to 100! Grab a piece of chalk or crayon and draw 10 groups of 10 objects to total 100 objects.</p> 
<p>MATH Pick your favorite shoe. Measure the length of your bed using your shoe. How many shoes long is your bed? Try using a different object to measure</p>	<p>MATH Count to 120. Start at 5, 11, and 22. Now try counting backwards from 25.</p>	<p>MATH Draw a map of your bedroom. How many different shapes can you use?</p> 	<p>MATH Pick two numbers between 1 and 10. Write a fact family and draw a picture to represent the problem.</p>	<p>MATH Gather a collection of 20 objects. (Rocks, coins, candies, cereal, legos). How many subtraction sentences can you create with your collection?</p> 