



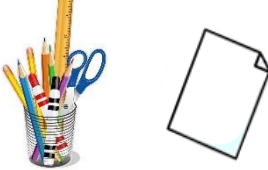















K-2 Math Choice Board 🤖 Week 10

<p style="text-align: center;">Heads or Tails?</p> <p>Flip a coin of your choice & record either heads or tails using tally marks. Flip your coin at least 10 times. Then count your total for each. Which one had more, heads or tails?</p> 	<p style="text-align: center;">Break Apart!</p> <p>Choose a number from a deck of cards (Ace-10). Find that many objects at your home inside or outside. Show your objects in two groups saying how many in each group. Show all of the part/part/whole ways you can show your number. (9 and 1, 5 and 5 and so on.) Choose a new number....</p> 	<p style="text-align: center;">Count Between</p> <p>Pick 2 cards. Count backwards starting at the highest number down to the lowest number...</p> 
 <p style="text-align: center;">Counting collections</p> <p>Choose an amount of nature objects to find outside and start to gather them.</p> <p style="text-align: center;">or</p> <p>Gather a collection of nature items and then count them.</p> <p>-Organize your counting collection in groups of 10 to make it easier to count.</p> <p>-Can you count your collection by 5s?</p> <p>-What counting collection could you count inside?</p>	<p style="text-align: center;">Mental Math</p> <p>The answer is 13. What might the question have been?</p> <div style="text-align: center; border: 2px solid black; padding: 5px; width: fit-content; margin: 0 auto;">13</div> <p>Think of many different questions that have an answer of 15.</p> <p>Try to think of both addition and subtraction questions?</p>	<p style="text-align: center;">Make a Math Book</p>  <p>Get out some paper and create your own math book to share with someone else!</p> <p>It could be about counting, patterns, shapes or adding and subtracting. There are so many math ideas to explore!</p>
<p style="text-align: center;">Number Puzzle</p> <p>Can you figure out the value of each picture?</p> <p> +  +  = 21</p> <p> +  = </p> <p> +  = 11</p> <div style="background-color: #e0e0ff; padding: 5px; text-align: center;">  = ?  = ?  = ? </div> <p>For more puzzles go to: https://mashupmath.com/blog/math-logic-puzzles-for-kids</p>	<p style="text-align: center;">Exploring Shape</p> <p>Pick a 3-D object or item from home such as a tissue box or soup can. Tell what 2-D shapes you see on the faces of the 3-D object.</p>  <p>It is fun to make your own 2-D shapes and 3-D objects using toothpicks and marshmallows or clay!</p> <p style="text-align: center;">STEM Marshmallow Challenges</p>	<p style="text-align: center;">I Spy Sums</p> <p>Materials: Deck of cards (face cards removed) numbers 5-10 but choose numbers your child should practice. Create 2 rows of 6 cards (12 cards) face up. A player chooses two cards in secret and states the sum. The other player must guess what two cards made the sum. "I spy with my little eye two cards with a sum of ____." Is there more than one possibility for the sum?</p> 

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