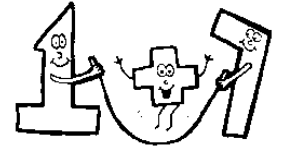


Interboro School District students entering 1st & 2nd grade

Summer Math Choice Board



Interboro challenges you to complete as many activities from the choice board as you can this summer!

Share your work! Post a picture online using the hashtag: #ISDStayCoolForSchool

<p><u>Place Value</u></p> <p><u>Groups of Ten:</u> Count something at home you have a lot of: Legos, cotton balls, toothpicks, Cheerios, etc. and group them by tens. How many groups of ten do you have? How many leftovers? How many do you have in all?</p>	<p><u>Counting/Skip-Counting</u></p> <p><u>Skip Counting Hopscotch:</u> Set up a hopscotch or number line outside with sidewalk chalk and practice skip counting by 2s, 3s, 5s, etc. while you jump to each number.</p>	<p><u>Addition</u></p> <p><u>Addition WAR:</u> Use a deck of cards and play with a partner: take out face cards and deal all the cards. Each player will turn over 2 (or 3) cards and add them up. The player with the greatest sum takes the cards.</p>
<p><u>Subtraction</u></p> <p><u>Subtraction Bowling:</u> Start with a group of small cups. You can start with any amount you like. Place them on the floor in a triangular formation. Use a ball to knock down the cups. Record your results. Ex: 12 cups - 4 cups = 8 cups left standing. Keep playing until all the possible subtraction sentences have been solved.</p>	<p><u>Measurement</u></p> <p><u>Playdough Snakes:</u> Use playdough or other materials to create different size "snakes". Next, try making snakes the same length. Can you use a ruler to measure the length of the snakes? No ruler? Try measuring the snakes in a nonstandard unit like blocks!</p>	<p><u>Data</u></p> <p><u>Scavenger Hunt Data:</u> Go on a walk and tally up how many of each animal or flower you see on your walk: dog, squirrel, bird, bunny, etc. Then create a bar or picture graph to represent your data.</p>
<p><u>2D Geometry</u></p> <p><u>Sidewalk Shapes:</u> Use sidewalk chalk to draw and label as many 2D shapes as possible.</p>	<p><u>3D Geometry</u></p> <p><u>Indoor 3D Scavenger Hunt:</u> Go on a 3D scavenger hunt inside your house (ex: cereal box: rectangular prism)</p> <p><u>3D STEM:</u> use marshmallows and toothpicks to build some 3D shapes!</p>	<p><u>Money/Time</u></p> <p><u>Coin Sort:</u> Sort a pile of change by coin-type. Can you add them up?</p> <p><u>Summer Schedule:</u> Create a summer schedule- What time do you complete your daily routines?</p>