







Sangster's Summer Math Bingo: Grades K-2

Discover math all around you! Everyone is a "Math Person"!

Complete one row, two, or even all of them for a chance to win Sangster Spirit Wear! Return your card to your teacher by **Friday, September 6, 2024** to be entered into the drawing!

To access the live links on this page, visit the Sangster website.

 <p>Be a Math Communicator</p>	 <p>Be a Math Collaborator</p>	 <p>Be an Ethical and Global Math Citizen</p>	 <p>Be a Creative Mathematician</p>	 <p>Be a Goal-directed and Resilient Mathematician</p>
<p>Complete 30 minutes on ST Math</p>	<p>Play a math game with your family using a deck of cards (see ideas for games on back)</p>	<p><i>Go to the grocery store and find items that are measured in cups, pints, quarts, and gallons.</i></p>	<p><i>Create a skip counting song using 2s, 3s, 4s, 5s or 10s</i></p>	<p>Cook or bake something with an adult that requires measurement</p>
<p>Complete a chalk walk (see ideas on back)</p>	<p><i>Complete an outdoor scavenger hunt for "real-world" shapes (see ideas on back or make your own)</i></p>	<p>Make a bar graph of the outdoor temperatures for a week</p>	<p>Draw a picture using only squares, circles and triangles</p>	<p>Skip count by 2s, 3s, or 5s to 50 or 100</p>
<p>Write and solve three subtraction word problems and show your thinking</p>	<p>Use different coins to equal the value of today's date <i>(e.g., the 15th might be equal to one dime and one nickel)</i></p>		<p><i>Create a pattern using household objects.</i></p>	<p>Complete 30 minutes on ST Math or complete an activity on this Wixie Choice Board</p>
<p>Measure the lengths of your favorite toys in inches and centimeters; then measure your own height</p>	<p><i>With a family member, listen to Math Songs at www.numberrock.com</i></p>	<p><u>Reuse and recycle geometry!</u> Create a piece of art with boxes or other recyclable items</p>	<p><i>Using addition and subtraction facts, list as many ways as you can to make your favorite number; then use your favorite number in a piece of artwork</i></p>	<p>Set a math goal with math facts; practice them online or with flashcards</p>
<p>Collect data on your family members' and/or friends' favorite food, and make a pictograph showing the results</p>	<p>Use math while getting active! Count forwards or backwards as you exercise.</p>	<p>Complete 30 minutes on ST Math</p>	<p>Make a structure using exactly 100 legos or blocks.</p>	<p>Estimate how many steps it will take you to get to different places and then check it</p>

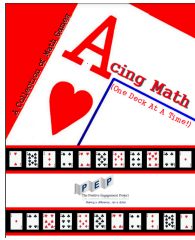
Student Name _____

Parent Signature _____

Resources for Sangster's Summer Math Bingo!

To access the live links on this page, visit the Sangster website.

Acing Math One Deck at a Time (Family Card Games)



Math card games are an effective multisensory reinforcement tool for many math concepts. This resource provides a wide variety of games to do just that, while making it seem new and different—and fun for the whole family!

[Math Card Games website](#)

Learning Math While Cooking Together



Model the real world use of fractions by using measuring spoons and cups, and/or halving and doubling recipes.

<https://www.nomsterchef.com/nomster-recipe-library>

Outdoor Math Scavenger Hunts



1. <https://s3.amazonaws.com/www.mathnasium.com/upload/153/docs/o-outdoor-math-savenger-hunt-compressed.pdf>
2. <https://s3.amazonaws.com/www.mathnasium.com/upload/153/docs/o-outdoor-measurement-savenger-hunts.pdf>
3. <https://s3.amazonaws.com/www.mathnasium.com/upload/153/docs/o-outdoor-geometry-savenger-hunt.pdf>

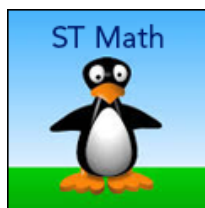
Sidewalk Chalk Walks



Create visual chalk models and math games while also having outdoor fun!

<https://frugalfun4boys.com/sidewalk-chalk-math-games/>

Online Math Practice and Exploration



ST Math: <https://tinyurl.com/ypsz8n7n>

Figure This: <https://figurethis.nctm.org/index.html>

Online Math Facts: <https://www.factmonster.com/math/flashcards>

Math Board Game Ideas:

<https://blog.mindresearch.org/blog/big-list-mathematical-board-games>

Coding Sites:

<https://www.fcps.edu/academics/academic-overview/computer-science-fcps>