

# SUMMER LEARNING ACTIVITY

**BMA**  
BEAUMONT MAGNET ACADEMY

Dear Families,

We are excited to offer a variety of fun learning opportunities for you to complete with your child this summer. Please encourage your child to complete the BMA Summer Bingo activities and the attached reading log. All students who earn Bingo and complete a summer reading log will earn Beaumont Bucks and a Popsicle Party when they return to school.

Students can earn Bingo by completing *at least* 4 activities in a row across, down or in a diagonal. After students complete an activity, they should place an "X" in the square containing the completed activity and attach the activity (if possible).

As your child reads, either independently or with someone else, complete the Summer Reading Log with him or her. Students should strive to read for at least 20 minutes per day.

Check out these online resources for extra practice!

## Math

- [mathplaygrou.nd.com](http://mathplaygrou.nd.com)
- [funbrain.com](http://funbrain.com)
- [mathsisfun.com](http://mathsisfun.com)
- [prodigygame.com](http://prodigygame.com)

## Reading

- [tickettoread.com](http://tickettoread.com)
- [spellingcity.com](http://spellingcity.com)
- [storyonline.net](http://storyonline.net)
- [abcya.com](http://abcya.com)
- [vocabulary.co.il](http://vocabulary.co.il)

Please turn in completed activities to your child's new teacher during the first week of school. Thank you for your partnership and participation!







# SUMMER BINGO

Rising Kindergarten - Second Grade

## Create a Scrapbook

Think and talk about all the great things that have happened throughout the summer. Create a memory scrapbook to remember this year's summer fun.

## Math Fluency Games

Practice addition and subtraction fact fluency with a deck of cards or dice.



## Self Portrait

Draw a picture of yourself with sidewalk chalk. Write 2 to 4 sentences describing yourself. Take and print a picture of your work to share with your teacher next year.



## Create a Monster

Create a monster using different shapes. Make sure to use at least 6 different shapes. Make up a story about your monster and act it out for your family.



## Play Restaurant

Create your own restaurant and play with your family. Practice finding the total cost of the order, providing change, and just play with money and numbers.

## Reader's Theatre

Read a book of your choice. Gather some things from around the house to make a costume and props. Use your items to act out the story you read for your family.

## Play School

Think of something you know how to do. Pretend you are the teacher and teach the skill to someone in your family. Come up with an activity they will do to show they have learned the skill.

## Create a Scrapbook

Think and talk about all the great things that have happened throughout the summer. Create a memory scrapbook to remember this year's summer fun.

## Scavenger Hunt

Gather at least 10 items from around your house. Record them on a piece of paper and answer the following comparing questions:  
Which is the tallest?  
Which is the heaviest?  
Which is the smallest?

## Interview

Interview an older family member about what life was like when he or she was a child. Ask them at least 5 questions.



## Shape Hunt

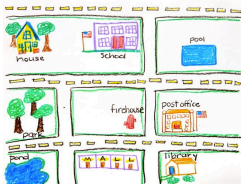
Go on a shape hunt around your house or outdoors. Create a log of all the shapes you see and explain how they are different from each other.

## Nouns and Verbs

Listen to your favorite song. Write down three verbs (action words) and three nouns (person, place, or thing) from the song. Then make up a short dance to go with your song and perform it for your family.

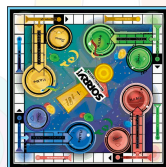
## Create a Map

Create a colorful map of your neighborhood that includes a map key.



## Play Games

Play card games or board games that involve counting or patterns.



## Create a Postcard

Create a postcard of a place you visited this summer. Measure a rectangle on a piece of paper. Cut it out and draw a picture of the place. On the other side, write a short letter describing what you did while visiting the place.

## Picture Hunt

Find 5 pictures (photographs, magazines, etc.) that show some math. Explain the math you see.

