

ENTERING GRADE 2-4

Complete five activities in any one row, column or diagonal to make a BINGO.

Color in the squares as you complete them. You do NOT need to submit your actual work.

Complete as many BINGOs as you can this summer (Complete 3 BINGOs or 15 squares to earn a reward).

Have a parent sign this paper at the end and give it to your new teacher by September 3, 2019 (none accepted after that)

Be ready because students will discuss and share their summer learning in Library class when they return to school!

	В	I	N	G	О
L	Attend a public library event at Louttit or Exeter. Both host many fun events including Rooster Games book clubs@Exeter Library. Check out their calendars in the links. Event	Read outside! Maybe in a tree, under a tree, on the beach, outside with a flashlight, in a tent, or any outdoor area you like! Title/where	Draw or paint a picture of an adventure you have had or wish you could have or a favorite scene from a book. Write about it. Share the picture and writing with someone else	If A=\$1, B=\$2, C=\$3, D=\$5, etc. find as many words as you can that are worth exactly \$100.	Play a logic game like Sudoku, Kenken, Mancala or Dots & Boxes or solve/make a Magic Square. Share what you did with someone else so they can play, too! Talk about what math was needed to play.
Е	Practice math facts or problem solving for at least 30 minutes at gregtangmath.com or thinkingblocks.com Activity(s)	Successfully complete two i-Ready Math lessons through your school Google/Clever account.	Read to a pet,a family member, or your favorite stuffed animal. Title/who?	Listen to an audio book. Listen for free with a public library card. Ask a librarian if you need help. Audio BookTitle	Login to www.code.org using your school Google/Clever account and create some code!
Α	Get a photo from home or a magazine. Label the colors and number of any objects in the picture in Spanish. Label other words you know in Spanish.	Estimate how long it will take you to do 100 jumping jacks. Do them and calculate how much more or less than 5 mins. it took you.	Read and solve the story and problems one day at www.bedtimemath.com Tell someone about what you learned!	Read a Recipe. Follow the recipe directions. Enjoy the food and time together with others. What did you make?	Make a schedule of your activities for one day. Write five sentences about what you did and the time that elapsed during and/or between activities.
R	Read a book that is set in a different country or a place new to you or about a person whose life is different than your own. See our list of suggestions or choose your own! Book title/place	Do a science experiment (www.coffeecupsandcra yons.com/science-experi ments-kids/ for some ideas). Tell someone what you learned. Experiment	Make a bookmark that recommends a book you think other Metcalf students may enjoy. Make sure to include title and author, a one sentence summary of the book, and an illustration that relates to the topic.	Find three large numbers in a book or newspaper. Add all three numbers. Round each to the nearest 10 or 100. Calculate the greatest difference.	Organize and plan a dream vacation or a real one! Estimate the cost of gas, hotel, activities and plan a budget for expenses and fun activities to do. Share your plans with your family!
N	500 is the answer. Write 5 questions that could have been asked	Read a book about animals, fiction or nonfiction. Title	Earn 1000 points in Mathletics in one week.	Write a letter to a friend/relative.Tell them about your community and what you have been doing this summer. Send the letter!	Read any book about science, space, planets, or aliens (fiction or nonfiction).

PARENT/GUARDIAN SIGNATURE	# of	f Activities com	pleted	



Research shows that students who Avoid the don't stay engaged in their learning lose ground when they are out of school during summer - a phenomenon knows as "the summer slide".

Whether your child loves to read, play outside or get techy, there are many fun but effective ways to promote learning over summer break.

Go to the Metcalf Summer Learning Website for more resources and live links

Be ready to share about your summer learning in Library in the fall! https://tinyurl.com/MetcalfSummerLearning

Ideas To Do with Your Child:

- Play a board game like Monopoly, Yahtzee or Clue for great conversation. reasoning and skills!
- Visit a farm, zoo, beach or ... to expose your child to new animals, plants and wildlife.
- Attend a free event at a store like B&N Michael's or Home Depot.
- Make homemade ice cream or another delicious recipe together. Involve children in reading the recipe, preparing the shopping list, creating and eating the delish treat!
- Have at least one tech-free meal full of great conversation every day.
- Try out a local gym or YMCA
- Volunteer with your child
- Hike/walk in Arcadia, Big River or other local forests!
- Listen to a Podcast together.

Share your summer learning on our

Padlet!! tinyurl.com/SummerPodlet

Engaging summer learning

- Increases
- * Develops Vol
 - Decreases summer

Resources through CLEVER PORTAL:

- i-Ready
- Mathletics
- Keyboarding Without Tears
- BrainPop and more!!!!

To access CLEVER PORTAL:

- Go to www.ewgrsd.org/o/metcalf-school
- 2 Click Explore, Student Resources, Clever
- Use the login info that your child uses to log-in to the Chromebooks at school - typically this looks like first last@ewa.k12.ri.us

Check out the suggested READING LISTS and **PODCASTS**

on our website.

Be sure to visit Louttit and/or Exeter Public Libraries!!

Participate in Metcalf's SUMMER LEARNING BINGO. Return your BINGO Card by September 3rd.

3 BINGOs or 15 squares earn reward.

www.kenken.com

http://dotsgame.co

www.coolmathgames.com/0-mancala

www.bedtimemath.com

www.thinkingblocks.com

www.gregtangmath.com