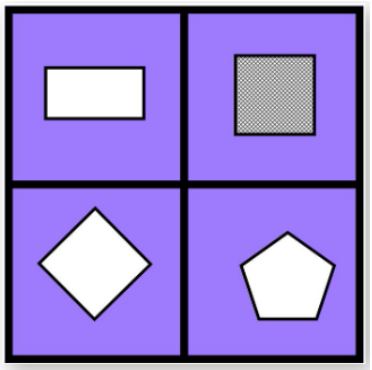
MATH CHOICE BOARD

Incoming 1st and 2nd Grade

Throughout the summer, work on at least 5 of the activities in the choice board. You must do boxes shaded in blue (IXL and XtraMath). Fill in your answers on the back of this page and have your parents sign the bottom.

Which One Doesn't Belong?



Ixl

Head to Ixl and work on 6 recommended math skills over the course of the summer. You must get a Smart Score of an 80.

Math Scavenger Hunt BINGO

Complete the scavenger hunt BINGO on the attached sheet.

Family Game Night!

Head to the math coach website (Scan QR code at top of page) and select a game from the list. Play the game as a family! Write the name of the game on the back of this sheet.

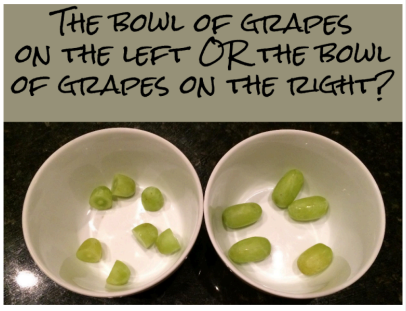
Xtra Math

Complete a session on Xtra Math at least 12 times over the summer.

Estimation 180



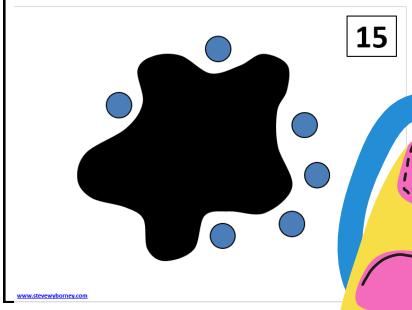
Would you Rather?



Which one and why?

Choose any activity under your grade band or choose a book to read from your grade level list on the math coach website. Use the QR code at the top of the page to get you to the website.

Splat!
How many dots are under the splat?



Which One Doesn't Belong and Explain Why?

IXL - List the Ixl recommended skills you worked on.

Math Scavenger Hunt BINGO - Complete on attached sheet

Family Game Night - Which games did you play over the summer?

Xtra Math - List the days you completed a session on Xtra Math.

How many tissues are in the small pack of tissues? Explain how you got that.

Would You Rather? Which bowl of grapes would you want and why?

Which activity did you choose? Explain what you did.

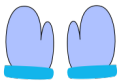
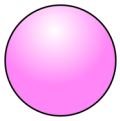
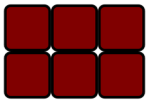
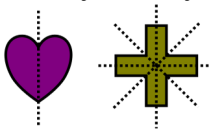
Parent Signature

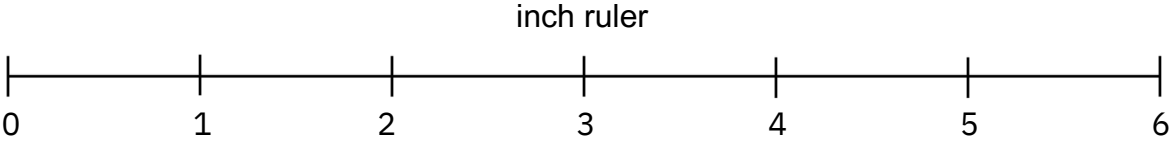
Splat! There are 15 dots total, how many are under the splat?

Math Scavenger Hunt Bingo



Explore the math in your environment by finding and crossing out the items below. Only one item may be crossed out for each find. See if you can get 5-in-a-row horizontally, diagonally or vertically. Challenge: Find all the items.

Something square 	A circle 	Something shorter than 6 inches (see ruler below)	The number 	A double-digit odd number 21, 23, 25, 27, 29...
A dime 	Something that comes in twos (pairs) 	A rectangular prism 	An even number 0, 2, 4, 6, 8…	A pattern 
Something twice as long as your foot 	Something in between 2 and 4 inches long (see ruler below)	Something spherical 	Something that tells time 	A rectangular array 
Something that has symmetry 	Something longer than 6 inches (see ruler below)	A number in the teens 13,14,15, 16,17,18,19	Something about the size of an apple 	Perpendicular lines 
A number greater than 20 but less than 50 >20 <50	Parallel lines 	Something triangular 	Something with an area between 10 and 30 square inches (see square inch below)	A number whose tens place is even 21



one square inch

www.FamilyMathNight.com

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