Name:	

## Grade 2 Summer Math Review Calendar June 2013

Dear Families,

Research shows that most students lose about two months' worth of skills in mathematics during the summer months. You can help stop this from happening! Attached to this letter are math review calendars for June, July and August. For each day on the calendar, there is a question, problem, or activity for your child to do at home that will help to review the concepts covered during the school year. These concepts will be built upon as your child enters the next grade level. It is suggested by your child's teacher that your child will work each day to review and talk about the concepts with a family member. Encourage your child to explain to you what they know and to show their thinking using words, numbers and pictures. Please initial each day of the calendar as your child completes each task. Your initials will indicate that your child not only did the task, but that you also talked about it together and/or looked at their work and that they solved it correctly.

Your child is encouraged to return the math review calendar to his or her new teacher in September, with <u>all of the</u> days initialed. I hope you will enjoy letting your child show you how much they've learned.

Thank you, M. Rankin, PS Math Coach

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
What are the next three shapes in the pattern?	Draw an array to represent 3 + 3 + 3 = 9	In       Out         7       16         8       17         11       20	What is the pattern for these numbers? 4, 9, 14, 19, 24 What are the next 3 numbers?	What is the value of the 7 for each number?  472  741  247	You go to the carnival. You get there at 2:30. You leave at 5:00. How long did you stay at the carnival?	Jake has 74 c. He buys a pencil for 38 c. How much money does he have left?
Use a ruler to draw a line that is 7 CM long.	What is the pattern for these numbers?  67, 69, 71, 73, 75  What are the next 3 numbers?	Add: 527 + 231	Write all the odd numbers between 20 and 40.	Is this a growing pattern or a repeated pattern? What comes next?	There are 35 people in line to ride the zipper. There are 42 people in line to ride the Ferris wheel. How many more people are in line for the Ferris wheel?	Subtract:  628 - 471

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
What place is the 5 in for each number? 945 459 549	Write the number 639 in expanded form.	Grab a handful of coins. Count the total and record that total using the \$ sign.	Is this a line of symmetry? Why or why not?	Skip count backwards by twos:  76, 74,,	Show 4:45 on the clock in the corner of the calendar.	Find the sums: 46 + 38 = 27 + 84 =
Subtract:  874 - 231	Draw a picture of a person using: 1 circle 1 square 4 rectangles	Timmy is in line to buy movie tickets. There are 14 people in front of him. What is his position in line?	How many faces, edges and vertices are on a rectangular prism?	Write a repeated addition sentence to match the array.  *****  *****  *****	Use a ruler to draw a line that is 5 inches long.	Compare the numbers: 654 546
Add: 615 + 274	Make an AABC pattern with shapes. Now show that pattern with letters. Now show it with words.	If you traced all of the faces of a pyramid, what shapes would you draw?	The rule is subtract 5. Record the numbers for OUT	What is the pattern for these numbers? 66, 64, 62, 60, 58  What are the next three numbers?	What is the value of the 4 in each number?  489 894 948	Draw a hexagon. How many sides and angles does it have?
Show 2:55 on the clock in the corner of the calendar.	Add:  463 + 284	Skip count by two's: 46, 48,,,	Write a 3 digit addition story problem and ask a family member to solve it.	Write all the even numbers between 71 and 91.	How many feet are in 48 inches?	Is this a repeating pattern or a growing pattern? What comes next?
					11 12 1 10 2 9 3 8 4	11 12 1 10 2 9 3 8 4

## Grade 2 Summer Math Review Calendar August 2013

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Subtract:	What is the	Skip count	What number	Find 3 things in your	Ask some family	What place is the 9
	pattern for these	backwards by tens:	comes between	house that are in an	members what	in for each
762	numbers?		649 and 651?	array. Write the	their favorite food	number?
<u>- 325</u>	95, 90, 85, 80,75	90, 80,,,		repeated addition	is. Create a	169
	What are the next			sentence for each thing.	pictograph to show	916
	3 numbers?			ining.	the data.	619
Write the number	How many inches	What does	Your soccer game	Add:	Skip Count by	Estimate your
in standard form:	are in 2 feet?	congruent mean?	starts at 5:00. It		fives:	answer:
		Draw two triangles	lasts for 1 hour and	256		58
800 +40 + 6		that are congruent.	30 minutes.	+ 538	36, 41,,,	<u>- 24</u>
			Record the time			
			the game is over.			
Write a repeated	Samantha is in line	Write a 3 digit	Write a number	Find the	Use the number	Skip count
addition sentence	to buy Phillies	subtraction story	that is greater	differences:	648. Write the	backwards by
and draw a	tickets. There are	problem. Ask a	than 538. Write a	86 - 29 =	number that comes	fives:
matching array for	26 people in front	family member to	number that is less	52 - 38 =	before and after	85, 80,,,
the numbers 3 and	of her. What is	solve it.	than 538.		that number.	
5.	her position in line?				, 648,	
Name the Shape:	Subtract:					
	936	SCHOOL PUR				
	<u>- 514</u>	THE STATE OF BUS D	\		Daald	
How many faces,			VV 6	SICOME	Back!	
edges, and vertices			_	•		
are there? Find 2			Bring your sid	aned calendar	back to your	teacher!
objects in your house				y	704.	
that are the same						
shapes.						