# Grade 2 Going Into Grade 3 Summer Math Calendar

~ July 2014 ~						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
but not required. Reviewing the learned skills will maintain the foundation for math success at the next grade level.		nount (\$0.25). Build sets show that amount. How	2 Solve 53+38 using the strategy Addition Split: Example: $32 + 18$ 30 + 2 +10 + 8 40 + 10 = 50	Take a handful of coins. Sort them by name and create a bar graph to show your data. Remember your graph must have a title and labels on each axis. Write 3 facts that you notice about your data.	4 Independence Day	5 Place the numbers 1-6 in each circle once making sure that the sums of each side match the sum of the other sides.
	n the missing for:	r:	9 Write an addition word problem for another family member to solve.		11 Use the numbers 2, 3, 1, and 7 to write the largest number and then the smallest number. Explain to a family member how you know you have made the largest number.	12 Find an analog clock (a clock with a face) and read the time of day to a family member.
so that each row and diagonal has the sum of 26. quadrilater hexagons, octagons).	y geometric and lygons, this als, pentagons, pris	ook around your house nd identify solid shapes is time (rectangular	numbers. Write the correct	arrays as you can with the number 18. Write a number model for each array. For example for 12: xxxx	18 Solve 432 + 318 using the strategy Addition Split: Example: 146 + 235 100 + 40 + 6 <u>+200 + 30 + 5</u> 300 + 70 + 11 = 381	19 Below is part of a hundreds chart. Fill in the missing numbers.
8, 4, 5 and 7 to write the largest number and then the smallest number. Explain to a family member how you know you have made the smallest number. S0 + 16 -50 + 8 30 + 8 = 3	ıbtraction Split: froi 16 – 58 18	rite your numbers by 10's om 1 - 100.	number between 1 and 10. Take turns with a family member counting and every time you get that number or its multiple you need to say buzz instead of the number or you are out of the game.	While doing some summer reading, note what page you started reading from and what page you ended on. What is the difference?	25 Compare each pair of numbers. Write the correct comparison symbol (> or <) in each circle. 915 O 951 188 O 197 411 O 401	26 Complete the fact family for: 7 - 4 = 3
problem for another family member to solve. for college and the so for \$9.95. F	er some socks arra She has \$10 nur cks cost 6 pairs mo low much money an ve leftover once	ake as many different rays as you can with the umber 24. Write a number odel for each array (For n example see July 18).	Give your child a handful of change and ask them to count it. Take one more	Solve 483 – 334 using the strategy Subtraction Split: Example: 764 – 436 700 + 50 + 14 <u>-400 + 30 + 6</u> 300 + 20 + 8 = 328	The design of the activities of support instruction in the net content and presentation. T not to be done as independet worked on with a parent, gus sister. Talking about the pro completing each activity. Or calendar are recommended reinforcement of math conce	ew curriculum in both its herefore the activities are ent problems, but to be ardian or older brother or oblem is an important part of h the backside of this math websites for more

#### http://www.allmath.com/

This site has flash cards and links to other sites for games, math humor, worksheets, math help and more.

## http://www.aplusmath.com

This site has basic facts flash cards and a game room, worksheets, multiplication table practice and more.

# http://www.mathfactcafe.com

This site has a pencil next to pre-made cards so kids can do the facts and have the computer check them. Kids can print them out and also put in their own numbers and make their own worksheets.

## http://www.funbrain.com

This site has easier to harder addition and subtraction computation and problem solving. It also has language and grammar skills activities

http://www.dositey.com/ This site is a lot of fun and is good for 2 digit addition with and without regrouping

http://www.24game.com This site has math games using basic operations

http://www.coolmath4kids.com This site has a wide range of topics and will give you step-by-step instructions.

## http://www.abc.net.au/countusin/games

Each game is designed to help kids understand basic concepts in math. This site has a variety of math games i.e. volume, length, halves, chance, numbers, time, sorting, subtraction, and addition. It is better for students of the primary grades.

# http://www.learningplanet.com

This site has games by grade level but with advertisement and a subscription. There are some free games.

http://www.gamequarium.com This site has math activities for K-6.

## http://www.SETGame.com

This is a card game to build students' visual thinking and pattern skills in math. Commercial, but does have some great free puzzles.

http://www.math.com Good resource of how to do problems

http://www.mathcats.com This is an interactive fun site

http://www.spikesgamezone.com Lots of math games

http://www.funschool.com This site has games, but also commercial advertising

http://www.figurethis.org This site gives you ideas for fun hands-on math activities. Good for upper grades

http://www.kidsites.com List of sites for math as well as other subjects.

#### http://timezattack.com

FREE home version for practicing multiplication facts (also new versions for division, addition, and subtraction!)

# http://abcya.com

Loads of math games for K-5 as well as games for reading and language arts