Summer Math Menu

For Entering 1st Graders



Keep math skills and concepts fresh this summer by choosing activities from the matrix below. We encourage students to complete as many activities as possible and to have fun thinking and working out problems

Count the number of	Ask someone in your	Grab a handful of dry	Circle the number that	On a piece of paper,
doors where you live.	family to say a number	pasta (or other small	is more:	write the numbers from
	between 0 and 100.	objects).		zero to twenty.
Now count the number	Start at that number		7 5	
of windows where you	and count up to 100.	About how many did		Count forward and then
live.	The late Commence alone	you grab? Now count to	How much more?	backward using your
Which is more?	Try it from another number!	see how many you were		numbers.
which is more?	number:	able to grab.		
		Play a card game:		
Ask an adult to choose	Circle the number that		Count out loud for an	How many steps from
an object.	is less:	Each player gets 2	adult from 50 to 100.	your room to the
		cards. Add or subtract		kitchen?
Can you find something	8 4	the numbers, and the		
that is heavier?		person with the higher		How many giant steps?
Lighter?	How much less?	answer gets the cards.		1 2
Longer? Shorter?		Han and Anadhana		How many hops?
Snorter?		Use cards Ace through five. Aces equal 1.		
	Circle the one that is	I had 2 shells.		As you walk or ride in
Count by tens to one	heavier.	I found 3 more in the	Kim has 6 berries.	the car, try to find the
hundred.	ilcavici.	sand.	How many more does	numbers 1, 2, 3, in
nunarea.	Child Parent	How many shells do I	she need to make 10?	order. How high can
	dilla Tarene	have now?	she need to make 10.	you go?
	Get a spoon and a cup.	What numbers are	Find different sizes of	Jump 3 times:
Sort your toys with an	 Put the spoon 	missing?	bowls in your kitchen.	 like a bunny
adult.	behind the cup.	5 + = 10		like a frog
	• Put the spoon in	3 + = 10	Which one holds more?	 like a child
How did you sort them?	front of the cup.	8 + = 10	Less?	Which jump was the
	Put the spoon next	1 + = 10	m	shortest? Which jump
	to the cup.	6 + = 10	Test it out.	was the longest?