July Math For Students Entering Grade 3

Write	Illustrate	Play On-Line	Prove	Solve the algebraic equations	Find
Write a story problem for 35+12. Solve the problem.	Johnny had 35 marbles. He gave 12 to Sally. How many does he have now?	Go to: www.tenmarks.com	Prove whether or not 67 is an odd number.	10 + x =20 x =	Find 10 Ways to make 100. Record them.
Write your last name. If A=1 B=2, C=3 etc., What is the value of your name?	Dr. McNeil-Girmai had 15 books. Mrs. Sheehan had 72 books. How many more did Mrs. Sheehan have?	Go to: www.abcya.com	Prove if this number sentence is true or false: 18 + 12 > 18 +19	20 - y =8 y =	Find 5 polygons in your house. List them.
Use these numbers in a story problem: 18, 9, 9 Ask an adult to solve your story problem.	Dr. Kukstis jumped 18 times. Mr. Redden jumped 33 times. How many jumps did they do in all?	Go to: www.ixl.com	Fill your right hand with some coins. Predict whether you have more than or less than $0.50. Prove it.	3 x 2 = m m =	Find a recipe that requires a fraction of sugar. What is the fraction?
Write as many number sentences as you can in one minute. Challenge yourself tomorrow and see if you can do more!	Go to a playground. Draw the shapes you see? What is the most common shape? Why do you think that is?	Go to: hoodamath.com	Fill each of your hands with change. Which hand has more money?	x + x = 28 x=	Find three examples of fractions in Milton.