



February Math Log

Cross off an activity each time you complete one.
Return this log on Friday, 2/26/16

<p>Make (or download and print from 1st grade website) flashcards for math fact number you are on in rocket math (ex. +4's, +5's, etc)</p>	<p>Tell an adult or sibling a story using math and ask them to solve it.</p>	<p>Write a subtraction sentence and solve! -- - -- = --</p>	<p>Count how many letters are in your first and last name and add them together.</p>
<p>Play math games on Fun 4 The Brain www.fun4thebrain.com</p>	<p>Make up a number story and act it out</p>	<p>Find a digital clock in your house and draw a matching analog clock</p>	<p>Use toys (Legos, action figures, balls, etc) to model the number sentence $7+4=11$</p>
<p>Set a timer for 3 minutes. Write out as many math facts as you can!</p>	<p>Measure the length and width of your bed using your lunchbox. (Ex. My bed is ___ lunchboxes long and ___ lunchboxes wide)</p>	<p>Play Reflex Math or SumDog for 20 minutes www.reflexmath.com www.sumdog.com</p>	<p>Choose Your Own Math Activity! (Anything you can think of using math)</p>
<p>Find 5 shapes at your house or in your neighborhood and name them.</p>	<p>Draw a double 10 frame and use food items to model numbers 11-20 (raisins, nuts, or cereal work well)</p>	<p>Model subtraction at dinner! (ex. 6 carrots on plate, eat 3, how many are left?)</p>	<p>Write an addition sentence and solve! -- + -- = --</p>