First Grade Mathematics Newsletter

Marking Period 4, Part 1

МТ	Learning Goals by Measurement Topic (MT) Students will be able to		
Number and Operations in Base Ten	 use written methods that relate to place-value models when asked to: add a 2-digit number to a 2-digit number ending in 0. subtract 2-digit numbers ending in 0. add a 1-digit number and a 2-digit number ending in 0. 		
Geometry	 identify, describe, and compare 2-dimensional and 3-dimensional shapes by their attributes. compose (put together) 2-dimensional shapes. compose (put together) 3-dimensional shapes. 		
	attributes of 2-dimensional shapes corner side attributes of 3-dimensional shapes face edge		

Thinking and Academic Success Skills (TASS)			
	<u>lt is</u>	In mathematics, students will	
Originality	creating ideas and solutions that are novel or unique to the individual, group, or situation.	 solve 2-digit addition and subtraction problems in new ways using models and written methods. develop a variety of written models to solve 2-digit addition and subtraction problems. use 2-dimensional shapes to create composite shapes. use 3-dimensional shapes to create composite shapes. A composite shape is an object made up of two or more basic shapes. 	
Metacognition	knowing and being aware of one's own thinking and having the ability to monitor and evaluate one's own thinking.	 self-monitor (check for understanding) when solving 2-digit addition problems by reflecting on strategies and applying new thinking when necessary. explain the thinking process used when sorting shapes by attributes. 	

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