Fifth Grade Mathematics Newsletter

Marking Period 2, Part 1



Thinking and Academic Success Skills (TASS)		
	<u>It is</u>	In mathematics, students will
Synthesis	putting parts together to build understanding of a whole concept or to form a new or unique whole.	 integrate ideas, information, and theories to invent or devise a solution to a division problem. understand how place value concepts relate to properties of operations. put together ideas about the relationships among dividends, divisors, and quotients to help solve problems.
Metacognition	knowing and being aware of one's own thinking and having the ability to monitor and evaluate one's own thinking.	 self-monitor strategies to assess progress and apply new thinking. identify efficient strategies for multiplying and dividing multi-digit whole numbers. reflect on understanding of place value and basic facts knowledge by modeling division using area drawings. make connections between equations and area models to solve division problems. seek clarification to develop and refine strategies for determining quotients accurately and efficiently.

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