

Third Grade Math Year-at-a-Glance 2008-2009			
Dates	Duration	Math concepts	GPS
August 11– October 6	40 days	Place Value, Rounding, Addition & Subtraction Strategies	M3N1, M3N2
October 7-10	4 days	Elapsed Time	M3M1
October 13 - November 13	21 days	Fractions and Decimals	M3N5
November 14-January 22	35 days	Multiplication and Division	M3N3, M3N4
January 23 - February 24	21 days	Linear Measurement, Perimeter, and Area	M3M2, M3M3, M3M4
February 25 - March 26	21 days	Geometry (plane and solid figures)	M3G1
March 27 -		Division	
	days	Data and Graphing	M3D1
	days	Algebra	M3A1
April – May 27		CRCT Testing, review of 3 <sup>rd</sup> grade standards, acceleration of selected 4 <sup>th</sup> grade standards	

**Make sure to save the charts and tables made during each unit. You will be referring to them all year.**  
Algebra and Data/graphing will be taught throughout the year.