Subject: Mathematics		Greeneville City Schools Curriculum Map					Grade Level:			
Strands	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May
Number & Operations	-Review 1 st grade skills - Begin Addition and Subtraction Facts to12/18(Ch.1-2)	Continue Addition and Subtraction Facts to12/18(Ch.1- 2)	Numbers to 100-Ch. 3	Counting Money-Ch.6		-Two Digit Addition Ch.10-11 Two-Digit Subtraction Ch. 12-13			Number Sense-Ch. 24-25	Add/Subt. Large Numbers-Ch. 26 Multiplication Ch. 27 Division Ch. 28
Algebra			Number Patterns - Ch.4							
Geometry								Geometry and Spatial Sense Ch. 17-19		
Measurement					Time on the Clock-Ch.8			Measurement Ch. 20-22	Fractions - Ch. 23	
Data Analysis & Probability	*Problem Solving is included in all chapters		Using Numbers to 100- Ch.5	Using Money-Ch.7	Time: Days, Weeks, MonthsCh.9		-Data-Ch.14 -Graphing Ch. 15 -Probability Ch. 16			
Related Literature				Max's Money Hundred Penny Box The Day I					-Hershey Bar Fractions -Eating Fractions	

				Was Rich					
Field Studies									
Technology	Treasure Math Storm Add/Sub Rap- audiocassette	CCC - Math Concepts and Skills	Carnival Countdown	Zoo Zillions CD - Addition/ Subtraction Unplugged					
Assessment	-Facts Timed Tests -Post Tests -Addition and Subtraction Fact Bingo -Student created graphs FROG Assessment System (Active Learning Assessment Games)	-Fact Family Pictures Fact Family Quilt -Post Test FROG Assessment System	-Post Tests FROG Assessment System	-Money Bingo -Money Stamps -One-on One using (money) manipulatives -Post Tests FROG Assessment System	-Time Bingo -One-on One using (telling time) manipulatives -Post Tests FROG Assessment System	-Create and Interpret Graphs -Post Tests FROG Assessment System	Identification of student made solid figures - Checklist identification of student gathered geometrical shapes - Measuring of selected items in the classroom - Post Tests FROG Assessment System	-Identify fractional parts using food -Post Tests FROG Assessment System	-Post Tests FROG Assessment System End-of- the-Year System Wide Math Assessment