



2010-2011 First Grade Curriculum Map

The following are general topic areas and intended timelines for instruction. The topics and resources listed are only samples, not a complete listing. Topics are listed in the month they are most likely to be taught, but may occur earlier or later than indicated.

	Chinese Language Arts	Math	Social Studies	Science
Sep.	Learning is Fun!	Numbers 0-10 Number Words, Stories. Number Bond	Making Friends	Science Inquiry: Observation and Asking Questions Classification of Living and Nonliving Things
Oct.	Getting to Know You, Me and Others	Numbers 0-10 Addition Subtraction	History: It is Everyone's Story	Life science: Living Creatures and Their Habitats Life science: Structure and function in Living Systems
Nov.	Seasons-Fall and Winter	Ordinal Numbers Numbers up to 20 Counting and Comparing	Origins of Thanksgiving	Matters: Solid, Liquid, and Gas
Dec.	Play with My Friends	Numbers to 20 Addition Subtraction Shapes	Geography: Directions and Locations	Property of Matter: Measurement
Jan.	With Freedom and Justice for All	Length & Weight Review	Our Nation's Born Freedom for All	Oceans and Undersea Life Astronomy: Our Solar System
Feb.	Celebration Our Lives (Chinese New Year Celebration: Spring Celebration)	Comparing Numbers Graphs Numbers to 40		
March	Modern Lives and the Old Times	Numbers to 100 Addition and Subtraction	World history: Egypt	Astronomy: Our Solar System Earth
April	Protect Our Environment Legend and Stories	Multiplication & Division Halves & Quarters	History and Geography: Mexico	Earth & Space Science: Planet Food Chain Nature of Science & Engineering: Electricity, Magnets, Statics
May/June	Legend and Stories Take Care of Our Body	Time Money	World History-Maya, Aztec Famous Scientists	Human Body Personal Hygiene

