

Date	Core Content	Activity	Resources	Assesments	
	Number Properties and Operations				
	<p>Whole number sense, addition and subtraction are key concepts and skills developed in early childhood. Students build on their number sense and counting sense to develop multiplication and division. They move flexibly and fluently through basic number facts, operations and representations. Their understanding of the base-10 number system expands to include decimals. They examine various meanings and models of fractions. They explore data, perform measurements and examine patterns as part of the development process for number and operations, using other mathematics strands to enrich number. Computational fluency with whole numbers, relationships among decimals and fractions and techniques for reasonable estimations represent elementary number.</p>				
	MA-05-1.1.1				
	<ul style="list-style-type: none"> • apply multiple representations (e.g., drawings, manipulatives, base 10 blocks, number lines, expanded form, symbols) to represent whole numbers (0 to 99,999,999); 	<p>Building Numbers - Vonda Stamm houses activity Saxon Lesson 3, 5, 7, and 52 Review every Friday beginning in Oct</p>	<p>Base 10 Blocks and Stamps Saxon books White boards and markers. Play money and PPT Naming Numbers Freddy Frog</p>	<p>Saxon textbook assessment through problem sets. Teacher Observation Buckle Down Math Problems (multiple choice and open response)</p>	