FLORIDA MATHEMATICS STANDARDS CORRELATED TO
MOVING WITH MATH® PRIMARY CONNECTIONS GRADE 1

		Student Book	Skill Builders
	ALGEBRA		
	IDEA 1: Develop understandings of addition and subtraction strategies for basic addition facts and related subtraction facts.		
MA.1.A.1.1	Model addition and subtraction situations using the concepts of "part-whole," "adding to," "taking away from," "comparing," and "missing addend."	63-67, 71-75, 92-97	26-2, 28-1, 28-2
MA.1.A.1.2	Identify, describe, and apply addition and subtraction as inverse operations.	113, 114, 213	28-4, 29-2
MA.1.A.1.3	Create and use increasingly sophisticated strategies, and use properties such as Commutative, Associative and Additive Identity, to add whole numbers.	77-80	26-1, 27-1, 27-3, 28-3, 29-1
MA.1.A.1.4	Use counting strategies, number patterns, and models as a means for solving basic addition and subtract fact problems.	204, 206, 210, 211	26-3, 27-1, 28-3
	IDEA 2: Develop an understanding of whole number relationships, including grouping by tens and ones.		
MA.1.A.2.1	Compare and order whole numbers at least to 100.	133, 136, 137, 147	8-1, 9-1
MA.1.A.2.2	Represent two digit numbers in terms of tens and ones.	126-130, 143-145	11-1, 11-2, 11-3
MA.1.A.2.3	Order counting numbers, compare their relative magnitudes, and represent numbers on a number line.	132-134, 136, 137	6-1, 6-2, 8-1, 9-1
	GEOMETRY		
	IDEA 3: Compose and decompose two-dimensional and three-dimensional geometric shapes.		

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MA.1.G.3.1	Use appropriate vocabulary to compare shapes according to attributes and properties such as number and lengths of sides, and number of vertices.		27, 28		
MA.1.G.3.2	Compose and decompose plane and solid figures, including making predictions about them, to build an understanding of part-whole relationships and properties of shapes.		20-25, 27, 29, 169		15-1
	SUPPORTING IDEAS				
	ALGEBRA				
MA.1.A.4.1	Extend repeating and growing patterns, fill in missing terms, and justify reasoning.		5, 12, 138, 164		2-2, 9-2
	GEOMETRY AND MEASUREMENT				
MA.1.G.5.1	Measure by using iterations of a unit and count the unit measures by grouping units.		165		19-2
MA.1.G.5.2	Compare and order objects according to descriptors of length, weight and capacity.		13, 14, 170, 171		16-1, 20-1
	NUMBER AND OPERATIONS				
MA.1.A.6.1	Use mathematical reasoning and beginning understanding of tens and ones, including the use of invented strategies, to solve two-digit addition and subtraction problems.		177, 178, 189-196		30-1, 31-1, 35-1, 36-1
MA.1.A.6.2	Solve routine and non-routine problems by acting them out, using manipulatives, and drawing diagrams.		179-183, 185, 186		39-1, 40-1, 41-1