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	ka Early Learning Guidelines, 36 to 60		
	Moivng with Math Primary Connection	s Pre-Kinderg	arten*
		Student Book	Skill Builder
Goal 38	NUMBER SENSE AND OPERATIONS Children demonstrate knowledge of numbers and		
GUAI 30	counting		
•	Names some numerals		
•	Recognizes that a single object is "one" regardless of size, shape, or other attributes		
٠	Understands that numbers represent quantity (e.g., gets three apples out of the box)		
•	Applies numbers and counting concepts to daily life (e.g., counts number of children who have		
	raised their hand)		
•	Differentiates some letters from numerals		
•	Recognizes, names, and writes some numerals		
•	Names the numbers in order to ten or more from memory		
•	Counts at least five objects in one-to-one correspondence, without assistance		
٠	Understands that the last count represents the quantity of what has been counted		
٠	Understands the quantity is not affected by the order of the counting		
•	Groups objects and counts the number of groups		
•	Applies counting to new situations (e.g., counting objects, counting groups)		
•	Uses numbers to predict and make realistic guesses (e.g., "I think there are about twenty marbles in that jar")		
•	Tells what number comes before or after a given number up to five		
Coal 20	<b>MEASUREMENT</b> Goal 39: Children demonstrate knowledge of size,		
<b>GUAI 39</b>	volume, height, weight, and length		

		Student Book	Skill Builders
٠	Engages in activities that explore and develop vocabulary for length and weight	29	
•	Uses measuring tools in play activities (e.g., measuring tape, measuring cups)		
•	Estimates size (e.g., "I'm as tall as the yellow bookshelf")		
٠	Labels objects using size words	13	
•	Exhibits spontaneous comparison by ordering objects by size, volume, height, weight, and length	13, 29, 30	
	PROPERTIES OF ORDEIRNG		
Goal 40	Goal 40: Children sort, classify, and organize objects		
•	Orders several objects on the basis of one characteristic through trial and error (e.g., puts four blocks in a row from smallest to largest)	13	
•	Systematically explores patterns with a variety of materials		
•	Classifies everyday objects that go together (e.g., shoe/sock, pencil/paper, comb/brush)		
•	Compares shape and size of objects	25 (T.G.), 38	
•	Creates, builds, or draws shapes	34	
•	Orders shapes from smallest to largest (e.g., orders various circle sizes)		