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Flor	ida's B.E.S.T. Standards Correlate	d to	
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		Student Book	Skill Builders
	Number Sense and Operations		
MA.K.NSO.1	Understand the place value of three digit numbers.		
1 1	Given a group of up to 20 objects count	1/1-21 30 31 61	1-5 5-1 to 5-4 6-
1.1	the number of objects in that group and	14-21, 30, 31, 01	2 6-5 6-10 10-
	represent the number of objects with a		1 to 10 2 15 4
	written numeral. State the number of		1 (0 10-3, 13-4,
	objects in a rearrangement of that group		15-5
	without recounting.		
1.2	Given a number from 0 to 20, count out		
	that many objects.		
1.3	Identify positions of objects within a	25, 32	9-1, 12-5, 17-1
	sequence using the words "first",		
	"second", "third", "fourth" or "fifth".		
1.4	Compare the number of objects from 0 to	26, 27	3-3, 7-1, 7-2, 8-1
	20 in two groups using the terms less		to 8-4
	than, equal to or greater than.		
MA.K.NSO.2	Recite number names sequentially		
	within 100 and develop an		
	understanding for place value.		
2.1	Recite the number names to 100 by ones	23, 64	7-1, 10-4, 10-7,
	and by tens. Starting at a given number,		10-8
	count forward within 100 and backward		
	within 20.		
2.2	Represent whole numbers from 10 to 20,	62	10-9, 10-10
	using a unit of ten and a group of ones,		
	with objects, drawings and expressions or		
2.2	equations.		10 5 10 6
2.3	Locale, order and compare numbers from		10-5, 10-6
	0 to 20 using the number line and terms		
	Pevelop an understanding of addition		
WA.K.N50.5	and subtraction operations with one-		
	digit whole numbers		
3.1	Explore addition of two whole numbers		/-lun
5.1	from 0 to 10 and related subtraction		Juli
	facts		
3.2	Add two one-digit whole numbers with		
5.2	sums from 0 to 10 and subtract using		
	related facts with procedural reliability.		
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		Student Book	Skill Builders
	Algebraic Reasoning		
MA.K.AR.1	Represent and solve addition		
	problems with sums between 0 and 10		
	and subtraction problems using		
	related facts.		
1.1	For any number from 1 to 9, find the	24, 38	26-3, 26-4, 26-
	number that makes 10 when added to the		10
	given number.		
1.2	Given a number from 0 to 10, find the	38	26-1, 26-1, 26-5
	different ways it can be represented as the		to 26-8
	sum of two numbers.		
1.3	Solve addition and subtraction real-world	36, 37, 40-42,	6-4, 26-1, 26-2,
	problems using objects, drawings or	44, 45	27-1, 27-2, 28-1,
	equations and represent the problem.		28-2
MA.K.AR.2	Develop an understanding of the		
	equal sign.		
2.1	Explain why addition or subtraction	37, 39, 45	26-1, 26-2
	equations are true using objects or		
	drawings.		
		Student Book	Skill Builders
	Measurement		
MA.K.M.1	Identify and compare measureable		
	attributes of objects.		
1.1	Identify the attributes of a single object	50, 55	
	that can be measured such as length,		
	volume or weight.		
1.2	Directly compare two objects that have an	3, 4, 52, 55, 56	14-1 to 14-4, 20-
	attribute which can be measured in		2, 21-1
	common. Express the comparison using		
	language to describe the difference.		
1.3	Directly compare two objects that have an	50, 51	20-1, 20-3
	attribute which can be measured in		
	common. Express the comparison using		
	language to describe the difference.		
	Geometric Reasoning		
MA.K.GR.1	Identify, compare and compose two-		
	and three-dimensional figures.		
1.1	Identify two- and three-dimensional	7,8	15-1, 15-3, 15-6
	figures regardless of their size or		
	orientation. Figures are limited to circles,		
	triangles, rectangles, squares, spheres,		
	cubes, cones and cylinders.		
1.2	Compare two-dimensional figures based	2	12-2 to 12-5, 13-
	on their similarities, differences and		¹
	positions. Sort two-dimensional figures		
	differences. Figures are limited to similar		
	triangles, restangles, and success		
	inangles, rectangles and squares.		11

1.3	Compare three-dimensional figures based on their similarities, differences and positions. Sort three-dimensional figures based on their similarities and differences. Figures are limited to spheres, cubes, cones and cylinders.		53, 54	16-1 to 16-4
1.4	Find real-world objects that can be modeled by a given two- or three- dimensional figure. Figures are limited to circles, triangles, rectangles, squares, spheres, cubes, cones and cylinders.		53, 54	16-1, 16-2
1.5	Combine two-dimensional figures to form a given composite figure. Figures used to form a composite shape are limited to triangles, rectangles and squares.		9	15-2, 15-4 to 15- 7, 29-2
			Student Book	Skill Builders
	Data and Probability	Ц		
MA.K.DP.1	Develop an understanding for collecting, representing and comparing data.			
1.1	Collect and sort objects into categories and compare the categories by counting the objects in each category. Report the results verbally, with a written numeral or with drawings.		28, 29	30-1