

Connecting Math Concepts A (2011 Edition)

Summary Sheet

Teacher: _____ School: _____ Group: _____

		Identify: 4, 6, =, 2 Count to 7						Touch and Count Next Number						Next Number Making Lines						Identify: 5, 7, 3, + Rote Counting						Counting 2 Groups Counting Lines						Numbers for Counting Making Lines						Equality Plus						Next Number Read 7 + 3, 6 + 2						Identify: 1, 9, 0 Plus											
Names		Test 1						Test 2						Test 3																																															
	Parts	1	2	3	4	Total	%	1	2	3	4	5	6	7	Total	%	1	2	3	4	5	6	7	8	Total	%																																			
	# Possible	16	24	24	36	100		21	12	12	16	9	12	18	100		12	12	12	6	10	21	15	12	100																																				
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Passing Criteria	8	24	16	30
# of Students Passed / Total Tested				
Percent of Group Passed				

14	12	9	16	4	12	14

8	12	10	6	6	18	12	10

* Total passing criteria computes to less than 90%. Remediate based on failed parts. Retest individual children on any part failed.

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Teacher: _____ School: _____ Group: _____

		Crossing Out Counters										Addition										Subtraction										Equations										Identify: 0, 8, -, 14, 17										Equals										Rote Counting (18-28), (28-38)										Next Number										Word Problems										Word Problems (Saying Symbols)										Subtraction										Addition										Word Problems (10, 11, 12, 13)										Teen Numbers (37-47), (47-57)										Rote Counting										Plus 1									
Names		Test 4																										Test 5																																																																																																																																					
	Parts	1	2	3	4	5	6	7	8	9	10	Total	%	1	2	3	4	5	6	7	Total	%																																																																																																																																											
	# Possible	6	10	8	5	18	9	15	12	12	5	100		12	12	6	12	20	14	24	100																																																																																																																																												
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Passing Criteria	6	8	6	5	15	9	15	8	10	5
# of Students Passed / Total Tested										
Percent of Group Passed										

12	10	6	9	15	11	20

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Teacher: _____ School: _____ Group: _____

<div> <div>Word Problems (Plus)</div> <div>Word Problems (Take-Away) Plus 1</div> <div>Word Problems Take-Away Discrimination</div> <div>Plus/Take-Away (68-81)</div> <div>Rote Counting (90-100)</div> <div>Symbol Identification</div> <div>Counting by 10s to 100</div> <div>Clapping for Each Number</div> <div>Algebra Addition</div> <div>Counters for Tens</div> <div>Word Problems from Counters</div> <div>Writing Numbers</div> <div>Writing Numbers</div> <div>Adding Two-Part</div> <div>Plus 10 Questions</div> </div>																						
Names											Test 6									Test 7		
	Parts	1	2	3	4	5	6	7	8	9	Total	%	1	2	3	4	5	6	7	Total	%	
	# Possible	7	18	7	10	20	6	6	20	6	100		10	12	14	16	20	8	20	100		
1																						
2																						
3																						
4																						
5																						
6																						
7																						
8																						
9																						
10																						

Passing Criteria	7	15	7	8	18	4	3	18	4
# of Students Passed / Total Tested									
Percent of Group Passed									

10	12	11	12	16	4	15

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Teacher: _____ School: _____ Group: _____

Names	Algebra Addition	Numerical Expansion Coins	Counters for Numbers	Numbers for Counters 100 (96-106), (120-130)	Rote Counting Beyond 100 (96-106), (120-130)	Symbol Identification	Turn-Arounds	Adding Tens	Test 8			
	Parts	1	2	3	4	5	6	7	8	9	Total	%
	# Possible	20	6	9	15	12	8	15	9	6	100	
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												

Passing Criteria	15	6	6	15	9	6	12	9	4
# of Students Passed / Total Tested									
Percent of Group Passed									

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Teacher: _____ School: _____ Group: _____

		Algebra Mix	Column Problems More	Algebra Addition Coins	Numeral Expansion	Identifying Shapes	Identifying One- Hundred Numbers	Turn-Arounds				
Names											Test 9	
	Parts	1	2	3	4	5	6	7	8	9	Total	%
	# Possible	20	8	6	12	16	6	6	12	14	100	
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												

Passing Criteria	20	8	6	9	12	4	5	10	11
# of Students Passed / Total Tested									
Percent of Group Passed									

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Teacher: _____ School: _____ Group: _____

<div><div></div><div>Turn-Arounds</div><div>Column Problems</div><div>Subtraction Preskill</div><div>Plus 1 / Plus 2</div><div>Counting Money / Cents</div><div>Counting Backward</div><div>Take Away 1</div><div>Ordinal Numbers</div><div>Shapes</div><div>Coins / Quarter</div></div>													
Names												Test 10	
	Parts	1	2	3	4	5	6	7	8	9	10	Total	%
	# Possible	14	12	9	16	10	8	10	5	12	4	100	
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													

Passing Criteria	11	12	9	13	8	4	8	4	11	4
# of Students Passed / Total Tested										
Percent of Group Passed										

* Total passing criteria computes to less than 90%. Remediate based on failed parts. Retest individual children on any part failed.

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Teacher: _____ School: _____ Group: _____

Test 11												
Names	Parts	1	2	3	4	5	6	7	8	9	Total	%
	# Possible	10	10	10	8	10	24	10	8	10	100	
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												

Passing Criteria	8	10	8	8	8	18	8	7	8
# of Students Passed / Total Tested									
Percent of Group Passed									

* Total passing criteria computes to less than 90%. Remediate based on failed parts. Retest individual children on any part failed.

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Teacher: _____ School: _____ Group: _____

Names	Classifying Objects	Inverse Relationship	Word Problems	Place-Value	Ordering Numbers	Plus 1, Plus 2 Take Away 1	Compare Groups of Objects	Identifying Groups	Identifying Sphere, Identifying Cylinder	Test 12	
	Parts	1	2	3	4	5	6	7	8	Total	%
	# Possible	10	12	12	20	16	18	6	6	100	
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											

Passing Criteria	10	9	9	16	12	15	5	6
# of Students Passed / Total Tested								
Percent of Group Passed								

* Total passing criteria computes to less than 90%. Remediate based on failed parts. Retest individual children on any part failed.