## First-Grade Assessment Student Record (page 1 of 3)

Student's name\_\_\_\_\_

School year \_\_\_\_\_

Teacher's name \_\_\_\_\_

#### Response Codes

Use the following codes to categorize the student's response to each item:

- (c) correct answer given quickly with confidence (3 points)
- **c** correct answer (2 points)
- **p** partially correct answer (1 point)
- **x** incorrect answer, no response to the problem or "I don't know" (0 points)
- s skipped based on skip criteria (0 points)

### Learning Profile and Cumulative Scores

Learning Profile:

- For items scored (c), correct with confidence, shade in the entire cell.
- For items scored *c*, correct, draw an x in the cell.
- For items scored *p*, partially correct, draw a diagonal line through the cell.
- For items scored *x* or *s*, incorrect or skipped, leave the cell blank.

Cumulative Scores:

• Write the student's cumulative score for each concept area on the date the assessment is administered.

Learning Profile													
Concept area	Verbal Counting	Comparing and Ordering Numbers	Adding to and Taking From in Contexts	Measure- ment	Counting Objects	Geom- etry	Fluency With Num- ber Com- binations	Properties and Symbols	Place Value				
ltem	1	2	4	12	14	15	17	22	26				
		3	5	13		16	18	23	27				
			6				19	24	28				
			7				20	25					
			8				21						
			9										
			10										
			11										
Cumulative	Scores												
Dates													
Max. score	3	6	24	6	3	6	15	12	9				

### Individual First-Grade Student Scores (page 2 of 3)

Student's name School year												
Conce	ept area: Verbal Counting											
Item	Correct response	Student's response Date	Student's response Date	Student's response Date								
1	67, 68, 69, 70, 71, 72, 73, 74, 75											
Conce	ept area: Comparing and Orderi	ng Numbers										
Item	Correct response	Student's response Date	Student's response Date	Student's response Date								
2	7, 10, 14, 16											
3	17, 70, 78, 80, 87											
Conce	ept area: Adding to and Taking F	From in Contexts										
Item	Correct response	Student's response Date	Student's response Date	Student's response Date								
4	13 (carrots)											
5	5 (cookies)											
6	17 (pennies)											
7	8 (girls)											
8	4 (pencils)											
9	7 (peach trees)											
10	11 (birds)											
11	8 (candies)											
Conce	ept area: Measurement											
Item	Correct response	Student's response Date	Student's response Date	Student's response Date								
12	Approximately 8 (depends on size of paper clip)											
13	Approximately 5 (depends on the size of paper clip)											

Conce	ept area: Counting Objects			
Item	Correct response	Student's response Date	Student's response Date	Student's response Date
14	Uses tens and ones and writes "53"			

## Individual First-Grade Student Scores (page 3 of 3)

Studer	nt's name		School year	
Conce	ept area: Geometry			
Item	Correct response	Student's response Date	Student's response Date	Student's response Date
15	Forms a square using 4 right triangles (in any orientation)			
16	Fills space using 6 blocks			
Conce	ept area: Fluency With Number (	Combinations		
ltem	Correct response	Student's response Date	Student's response Date	Student's response Date
17	10			
18	6			
19	3			
20	2			
21	3			
Conce	ept area: Properties and Symbol	S		
ltem	Correct response	Student's response Date	Student's response Date	Student's response Date
22	$15 - \Box = 6$ (middle option)			
23	$\Box$ + 12 = 18 (middle option)			
24	$8 + 3 = \Box$ (first option)			

25 c) 9 + 5 = 5 + 9

Conce	Concept area: Place Value														
Item	Correct response	Student's response Date	Student's response Date	<b>Student's response</b> Date											
26	Uses tens and ones to get 35														
27	Writes "48"														
28	7 (full stacks) with 8 (pennies left over)														

# First-Grade Class Record, Section One

Tea	Teacher's name					Date							Class													
lte Co	Student names <b>m / Learning Goal</b> ncept area: Verbal Counting	g	2	£	4	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1	<b>1.2C</b> Counts forward from variable starting points (start value above 50)																									
Со	ncept area: Comparing and	d Or	deri	ing	Nur	nbe	ers																			
2	<b>4.2B</b> Orders 3 or more numbers (4 numbers to 20)																									
3	<b>4.2C</b> Orders 3 or more numbers (5 numbers to 100)																									
Co	ncept area: Adding to and	Taki	ng	Froi	n ir	n Co	nte	xts																		
4	<b>3.1C</b> Solves context problems of the type JRU (totals 11 to 18)																									
5	<b>3.2C</b> Solves context problems of the type SRU (totals 11 to 18)																									
6	<b>3.3C</b> Solves context problems of the type PPW-WU (totals 11 to 18)																									
7	<b>3.4C</b> Solves context problems of the type PPW-PU (totals 11 to 18)																									
8	<b>3.5C</b> Solves context problems of the type SCU (totals 11 to 18)																									
9	<b>3.6C</b> Solves problems of the type CDU (totals 11 to 18)																									
10	<b>3.7C</b> Solves context problems of the type SSU (totals 7 to 10)																									
11	<b>3.8C</b> Solves context problems of the type JSU (totals 11 to 18)																									

# First-Grade Class Record, Section Two

Tea	Teacher's name					Date										_ Class										
Student names 🗕 ര 🤊				4	5	6	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
lte	em / Learning Goal																									
Сс	oncept area: Measurement																									
12	<b>8.2A</b> Measures length (by laying multiple length units end-to-end)																									
13	<b>8.2B</b> Measures length (by iterating a single length unit)																									
Сс	oncept area: Counting Object	cts																								
14	<b>2.4C</b> Writes the numeral to represent a quantity (to 100)																									
Сс	oncept area: Geometry																									
15	<b>9.5B</b> Composes geo- metric figures (no frame provided)																									
16	<b>9.5C</b> Composes geometric figures (by substituting a combination of smaller shapes for a larger shape)																									
Сс	oncept area: Fluency With N	um	ber	Cor	nbi	nat	ions	5																		
17	<b>5.5B</b> Knows addition combinations based on 10 (totals equal to 10)																									
18	<b>5.6B</b> Knows other addition combinations (totals 6 to 9)																									
19	<b>5.9B</b> Knows subtrac- tion combinations near doubles (totals 6 to 9)																									
20	<b>5.10B</b> Knows subtraction combinations based on 10 (totals equal to 10)																									
21	<b>5.11B</b> Knows other subtraction combinations (totals 6 to 9)																									

# First-Grade Class Record, Section Three

Tea	Feacher's name						Date									Class										
lto	Student names	-	7	m	4	S	9	~	∞	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	in cent area: Properties and	Svn	hbo	ls																						
22	<b>6.1B</b> Translates between word problems and number sentences (SCU, totals 11 to 18)																									
23	<b>6.1C</b> Translates between word problems and number sentences (JSU, totals 11 to 18)																									
24	<b>6.2A</b> Identifies the connection between add/sub and counting forward/backward (connects add-ing to counting on)																									
25	<b>6.4B</b> Recognizes and uses properties of addition (commutative property)																									
Сс	ncept area: Place Value																		•							
26	<b>7.2B</b> Translates among place value models, count words, numerals (2-digit numbers)																									
27	<b>7.3C</b> Reads and writes multidigit numbers meaningfully (3-digit numbers)																									
28	<b>7.4B</b> Decomposes a larger unit into smaller units by place value (2-digit numbers)																									