# SECTION 13b: DATA FORMS EXPLAINED



Administrator Leadership Institute Kurt Engelmann/Tara Davis

	Teac	her									_ S	tart [	Date			End Date		
	Scho	ol									_	C	oach's	s Name				
					Less	on Pr	rogres	ss						Ма	stery Test	or Checko	ut Summ	ary
Group	Grade	# in Group	Subject/ Level	Le	mance evel M, L)	M	Т	W	Т	F	tauş	# of school	Test or √out	# of students passing (A)	List names of students absent (B)	List names of students not passing (C)	List type of items missed	If √ out, write time/errors
					p.m.													
					a.m.													
					p.m.													
					p.m.													
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					p.m.													
					p.m.													
					a.m.													
<u> </u>	•				p.m.													
Comme	ents:																	

## Signature Reading Grade K (2008 Edition)

### Student Test Summary

leacher:						Sch	00I:									Gro	oup:					
		00 3	MT 21	CO 4	MT 22	CO 5	MT 23	9 00	MT 24	CO 7	MT 25	8 00	MT 26	6 00	MT 27	CO 10	MT 28	CO 11	MT 29	CO 12	MT 30	CO 13
Lesson		110	110	115	115	120	120	125	125	130	130	135	135	140	140	145	145	150	150	155	155	160
	Time	2		2		2		3		3		3		2:30		3		3:30		2:30		2:30
Criterion	Errors	0-3	0	0-3	0-2	0-3	0	0-3	0-1	0-3	0	0-3	0-1	0-3	0	0-3	0-1	0-4	0	0-3	0-2	0-3
	WPM	22		25		22		30		36		37		37		36		38		40		38
Name	Grade																					
1																						
2																						
3																						
4																						
5																						
6																						
7																						
8																						
9																						
10																						
11																						
12																						

## Signature Reading Grade K (2008 Edition)

Student Test Summary

Teacher:							Sch	ool:							_	Gro	oup:						
		MT 1	MT 2	MT 3	MT 4	MT 5	MT 6	MT 7	MT 8	6 TM	MT 10	MT 11	MT 12	MT 13	MT 14	MT 15	MT 16	MT 17	MT 18	MT 19	MT 20	0 1	200
Lesson		8	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	108	109
	Time																					2:30	
Criterion	Errors	0	0	0	0	0	0-2	0	0	0	0	0	0	0	0	0	0-2	0	0-2	0	0-2	0-3	0-3
	WPM																					16	18
Name	Grade																						
1																							
2																							
3																							
4																							
5																							
6																							
7																							
8																							
9																							
10		_	_																				
11																	Ī			Ī			
12																							

#### **INDEPENDENT WORK SUMMARY**

Subject:							Group:							
						LESSO	N NUMB	ER						
NAME	E	%	E	%	E	%	E	%	E	%	E	%	E	

TEACHER:



## LPC Booklet

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5/4/16

## **Lesson Progress Charts (LPCs)**Rationale and Directions

#### Who uses LPCs?

- Project Directors
- Implementation Managers
- Principals

- Coordinators
- Coaches
- Teachers and Assistants

### Why use LPCs?

Project Directors, Implementation Managers, Principals, Coordinators, and Coaches:

- to analyze the overall status of an implementation
- to continuously monitor mastery and lesson progress
- to determine areas that require change, and to identify solutions

#### Teachers and Assistants:

- to summarize and report lesson gains, mastery tests, and results
- to communicate questions or comments to building and NIFDI personnel

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#### LPCs—Overview

Teachers in NIFDI implementations collect three major forms of data on all students: Lesson Progress, In-program Tests, and Independent Work. The first of these is recorded on Lesson Progress Charts that are maintained by classroom teachers and instructional assistants.

Lesson Progress Charts are completed weekly, submitted to DI building coordinators, duplicated, and sent to NIFDI project directors and implementation managers prior to weekly conference calls. Lesson Progress Charts summarize the majority of what is discussed during a conference call.

By referring to a single Lesson Progress Chart, conference call participants can glean a great deal of information about the instruction, testing, and mastery that has (or has not) occurred in a classroom. Lesson Progress Charts also report group compositions, specific DI programs in use, exercises that presented problems for students, and comments from the teacher.

Current Lesson Progress charts are usually kept in a binder, on a bulletin board, or in another prearranged location, and are updated by teachers on a daily basis. That way, district or NIFDI personnel making a classroom visit can gain an overall instructional picture without interrupting teaching.

#### **LPCs** — Teacher Directions

#### I. Setting up the form:

(This information stays the same most weeks and changes only with occasional adjustments in program, level, or group composition. To save time, many teachers find it helpful to set up the form and make several copies.)

- 1. Write **your name**, **school name**, and **coach's name** in the blanks at the top of the form (During Year 1, the building coordinator is your coach until you receive a peer coach).
- 2. Under "Grade" write the grade levels of students in each group. If students represent more than one grade level, split the box and indicate all grades. (Ex.: 4/5 or K/1/2)
- 3. Under "# in group" write the number of students in each group. If students represent more than one grade level, split the box and indicate how many are from each grade. (Ex.: 4/7 rather than 11 total)
- 4. Under "Subject / Level" write the names (or abbreviations) and levels of the DI programs you teach for each group. (Ex.: RM II, Spelling Mastery A, CMC D, R&W C, Exp.Wr. 1) If applicable, also write each group's name. (Ex.: Purple People Eaters, Triangles, Sharks)
- 5. Under "Performance Level (H, M, L)" label your groups high, medium, or low by writing H, M, or L. If you are in a site that groups students within classrooms, these indicate levels within your own class only, not levels relative to the rest of your grade or other groups being taught the same program elsewhere. If you are in a site that groups across classrooms and/or across grades, these labels are relative to all students with a grade level.

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#### II. Completing the form for today and this week:

- 1. At the top of the form, write the start and end date of the week represented by this LPC.
- 2. Under "M, T, W, T, F" write the lesson number taught to each group each day. Where applicable, include both a.m. and p.m. lesson numbers. If a partial lesson was completed, write the number of the last exercise taught (e.g., 115.7 or 115 x 7). If a lesson was repeated, write "R" next to the lesson number (e.g., 45R).
- 3. Under "# of lessons taught / # of school days" indicate the total number of lessons completed for the week over the number of instructional days that were available to the group that week. (A normal week will have 5 instructional days. Snow days, professional development days, and other days when students are not in school may reduce the number to 4 or even fewer.) Do not count repeated lessons toward the total number of lessons completed for the week.
- 4. Under "Test or √ out" write the number of the mastery test and/or checkout given to any group. (Ex. 1: A RM I group completed L. #125. Write MT 24, CO 10 to indicate that mastery test 24 and checkout 10 were given. Ex. 2: A CMC B group completed L. #90. Write MT9 and Cum. Test 3 to indicate that the test at L. #90 and the cumulative test for L. #1—90 was given.)
- 5. Under "# of students passing (A)" write the number of students who passed the test and/or checkout on the first try over the number of students in the group (not over the number of students tested).
- 6. Under "List names of students absent (B)" write the names of students who were not present for the test.
- 7. In the next column, write the following information after any student fails a mastery test or checkout:
  - "List names of students not passing (C)" Write the names of students who did not pass and therefore require retests.
  - "List type of items missed" List the specific items students missed (like sounds a, d, g in RM I) or a brief description of the problem exercises (like rhyming, division word problems, spelling with ou/ow). Note: In the case of widely distributed errors on language and math tests, simply write "see STS form."
  - "If √ out, write time/errors" Report failed checkout results by writing only the names of students who did not pass, and their rates and errors. (Ex.: On a checkout with criteria of 2 minutes and 4 errors, write "Erin: 2:44/7, Juana: 3:05/0, Mike: 2:35/4.)

Note: The total of **A**, **B**, and **C**, (the number of students who passed, were absent, and did not pass) should equal the "# in group" for that row.

8. Next to "Comments" write any other information relevant to student performance or lesson progress. You might use this area to report results of an intervention that was tried, identify a problem for or ask a question of the project director or implementation manager, clarify test results, or indicate additions or other changes in group composition.

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	Teacl	her	<u>J.</u>	D	<u>av</u>	IS					Start [	Date	1/81/1	3	End Date	1/22/1	3
	Scho	ol	Je	Ffer	<u> </u>	n	Ele	me	Ma	ry				K. J		<b>.</b>	
					Less	on P	rogres	3S		7			M	lastery Tes	st or Checko	ut Summa	ary
Group	Grade	# in Group	Subject/ Level	Le	vel M, L)	M	T	w	Т	F	# lessons/ taught/ # of school days	or	# of students passing (A)	List names of students absent (B)	List names of students not passing (C)	List type of items missed	If √out, write time/errors
Kions	3	6	RMSE 1	L	p.m.	70 C014	71 X 8	72 73 <sub>8</sub>	73 74 ×10	74 75x9	5/5	70at 14	616				
Zoi/s	2 3	3/4	RMSE 1	L	a.m. p.m.	71 × 10	72 <sub>×7</sub> 72	73 74,10	74	76 773	6/5	Vout 15	5/7	Sadie	Matt		2:40/4
					a.m.											MARKET MA	
Nows Cours	3	22	CMC	L	a.m.	28 29x2	29	30	どの	Pên.	3/5	MT 3	<u>19</u> 22	Sadie	Taylor Dominic	timed for	ts_small numbers of 2 † 10
Solar	જ	13	Lang.	L		63 64x5	ታ ነ ኃ ኃ	وافا	67 6886	(18 (69x=	6/5						·
·					a.m.		:										
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Mat	<u>t</u>	aile	<u>d 2r</u>	ia Y	IOM	cat	ten	pt.		Afor	9 11	DOU	ainic	→ sti	11 Lewe	hatin	<sup>2</sup> )·

Tead School	ool	Sar Was Progress						esso	n Pro 	gress	-	Start [	Date <u>Jar</u> o's Name	kout Summar	= 0.01 (0.01)	Jan. 21
Grade	# in group	Subject/ Level	Perform Lev (H, M	el	M	Т	W	T	F	school	Test or √ou	passing	List names of students absent (B)	List names of students not passing (C)	List type of items missed	If √ out, write time/errors
7/8	8/6	Dec B2		p.m.		X	57 	58 Review		3/4				F 1	- 10	<u>,,,</u>
7/8	8/16	Comp		pm am	X X Z	XX	16/17	Review 18	FG4 Rate MT4	O/24 Review	<b>М</b> Т 4.	3/ /14	Lauren AJ	Dylan Rachel Lindsay Etica H  Justin Levi Stephen John	3, 5, 7, 10, 3, 4, 8, 10, 11 4, 2, 9, 10, 11 7, 8, 11, 12	parts of (nouns, ad.
		-No- School			Righ	+ of	Hers	o m	any					Jokh	8,10,11,12	body parts  deductions
		9	Trip		fa	rted	,	T 4 evie						Refest on the	retest, eve ons, only o	rt.
Com	men	its: <u>De</u> c	odin		IS (	roiba	صلا	11.	( Am	brehe	h 5	ìoh		Majority	at errors	were the of speech
<u>ટો</u>	a	real f	Tusti	盐	on.	We	rev	c we	d 16	-20	J.	Man	y What sho	uld I d		

Start Date | April 15, 2013 | End Date | April 19, 2013 **Teacher** Mrs. Evensen Coach's Name Mrs. Ranger Clear Bluff Elementury **School Lesson Progress Mastery Test or Checkout Summary** # lessons taught # of List names List names List type Subject/ Performance If √out, write # in Test students of students of students of items Grade Group Level Level Group school passing absent not passing missed time/errors (H, M, L) W √ out (B) (C) (A) MTI3 RMSE Angelica 69 70 68 Price 51 MT13 9 K m.q 133 133 X 10 134 3:51/3 Carolina Marsy COS COS Serben 719 135 MT26 RMSE 132 St 5/5 3:35/2 Florence 136 p.m. MT29 9/9 CO11 RMSE 1100 818 148 1149 150 MT29 said broom K p.m. 151 MT29 7/8

L012

5/6

Ball state 155 158 said could 157 MT30 5/6 156 Alma 016 RMSS 112/12 2 H 4/4 12 C016 82 83 84 416 RMSE 2016 NSC 13/13 3/4 C016

C1212

MT3D

RMSE

M

Comments: North Carolina will be moved back to 121 on 4/21 upon IM's request. Giving extra individual turns to Serben and Florence. Extra individual turns and intervention to Lisa from Ball State. Will test Angelica on Monday. Alma passed MT30 on retest.

for room

2:40/3

soraya

Lisa

	Teac	her							_ Start [	Date			End Date		
	Scho	ol							C	oach'	s Name				
			Le	sson F	Progre	SS					N	lastery Tes	st or Checko	ut Summa	ıry
Group	Grade	# in Group	Performar Level (H, M, L	) M	Т	W	Т	F	# lessons/ taught/ # of school days	or	# of students passing (A)	List names of students absent (B)	List names of students not passing (C)	List type of items missed	If √out, write time/errors
			p.1												
			a.r	n.											
			p.r	n.					-						
			a.r												
			p.i												
			p.1						-						
			a.r												
			p.r	n.											
			a.r	n.											
			p.r	n.											
Comm	ents:														

### **NIFDI Student Test Summary (STS)**

#### I. What is a NIFDI STS?

A NIFDI Student Test Summary (STS) is a program-specific form that teachers use to record students' mastery data from in-program tests or reading checkouts. Once summarized on the form, the data are communicated among NIFDI and school personnel and are monitored for making instructional decisions.

#### II. Which programs require completion of a NIFDI STS?

Reading: Reading Mastery (Classic RM levels I & II, Signature Grades K-5, and RM Plus levels 3 to 6), Reading Mastery Fast Cycle, Corrective Reading: Decoding, Corrective Reading: Comprehension, Horizons C/D Fast Track, Journeys 3

Language: Signature Language Grades K-5, Expressive Writing, Essentials for Writing, DISE, DISTAR Language

Math: Connecting Math Concepts, Essentials for Algebra, Corrective Math, DISTAR Math

#### **III. Completing the forms**

Always record students' first-time test performance.

Every STS indicates where tests occur in a program, but slight variations exist in how to complete them. First, read and follow the GENERAL directions (below). Then, locate the name of your SPECIFIC instructional programs for additional details (next page).

#### GENERAL DIRECTIONS

#### A. Reading Checkouts

In NIFDI implementations, reading checkout performance is expressed as **time over errors**. This differs from the information in your teacher's guide.

Use one row per student and split each box with a diagonal line to indicate time over errors.

Marcus	:48	:51 0	:50 0
Kayla	1:20	1:13	:57

#### B. Language and Math Tests

Each STS accommodates student data about each subtest part and also on overall test performance.

1. For each test, first count the number of incorrect items for the total test, but do not record. Then, on the attached Quick Grader, locate the *number of incorrect items* and the *number of total test items* to arrive at the percentage correct for each student. Record in the % column (see next page).

2. Next, subtract incorrect items for each part of the test from the total for that part to determine *number of items correct*. Record on the STS form, using one row per student (see below).

	Info.	Actions	Obj. Id	Test #1 T	otal and %
(# in part)	3	12	10	25	%
Marcus	1	7	9	17	68%
Kayla	3	12	10	25	100%

#### SPECIFIC INSTRUCTIONAL PROGRAMS

#### A. Reading Checkouts

Reading Mastery I Classic/RM Signature Grade K

Early in the program, you record student mastery test (MT) performance only. Later, you also indicate checkout performance (CO). Checkouts start at Lesson 108.

Corrective Reading - Decoding A

In Level A, checkouts are part of mastery tests given approximately every five lessons. Throughout most of level A, checkouts measure accuracy only and are not timed. Therefore, you only write the number of errors students made. At Lesson 46, timed checkouts are added. Indicate timed checkout performance as number of words per minute over errors.

Corrective Reading - Decoding B1, B2, and C

Checkouts occur every lesson.

Early in B1, checkouts measure accuracy only and are not timed. Therefore, you only write the number of errors students made.

At later program points, timed checkouts are added. Continue to record accuracy-only checkouts as numbers of errors. Indicate timed checkout performance as words per minute over errors.

Reading Mastery Plus 3-6, RM Signature Grades K-5, Horizons C/D Fast Track, and Journeys 3

The Teacher's Guides for these programs include forms for recording daily independent work scores, checkouts, and mastery tests (Appendices H and I). Since a NIFDI STS is required, it is not necessary to duplicate checkout and test information on the Appendix forms – just the independent work scores.

#### **B. Cumulative Math Tests**

Record the number of errors from each part of the cumulative test on the appropriate NIFDI cumulative test STS.

#### C. RMSE K Mastery Test

Indicate MT performance by writing the number of errors each student made.

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#### D. RMSE 2-5 Mastery Tests

For each test, first count the number of incorrect items for the total test, but do not record. Then, on the attached Quick Grader, locate the *number of incorrect items* and the *number of total test items* to arrive at the percentage correct for each student. Record in the % column.

#### E. Spelling Mastery Tests

Beginning in level C, tests occur every five lessons. Simply report test performance by recording percentage correct on any simple grid and submit with your weekly data. You may also be asked to administer and report scores for the optional 5-lesson tests in level A or B.

#### IV. When Failed Tests Occur

#### A. Present Remedies

Anytime a student fails a mastery test, you must remedy the problem(s) before retesting and moving on in the program.

Failed Reading Checkouts

Have the student return to his or her seat to reread the passage for practice. In some cases, your NIFDI consultant or building/district coach may have you or another adult conduct more formal techniques to remedy accuracy or rate (such as duet reading). When such a method is prescribed, it is acceptable to proceed in your reading program while you continue this longer-term remedy.

Failed Language, Math, or Reading Tests

Remedies must be presented more systematically. If 25% or more of a group or class fails, remedies are presented to the whole group during regular instruction, either at the start of or as a replacement for the lesson. If only a few students require remedies, then reteach the hard item types to the few students while other students complete an independent review assignment.

#### **B.** Retests

Failed Reading Checkouts — Re-administer immediately, later in the period, later that day, or by the next day.

Failed Language, Math, or Reading Tests —

- Students should be retested "cold." In other words, do not immediately follow a reteaching session with a retest. Wait until at least the next day so that chances are higher that the skill is truly mastered.
- In many cases, retests should not be administered until remedies have been done for a minimum of three days.
- Although it may still be necessary to make new copies of used test pages, you need retest only the failed items or parts.

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#### C. Remember Passing Criteria

Reading Checkouts — These vary by program.

Reading Mastery Plus 3-6, RM Signature Grades K-5, Horizons C-D Fast Track, and Journeys 3
Reading Tests —

See Teacher's Guides, Appendix I, bottom of each column for the maximum number of errors allowed on each test.

Language and Math Tests —

NIFDI's passing criterion for all tests is 90%. (When it is statistically impossible to score 90%, it is not necessary to retest students who score 88% or 89%, but keep in mind that 90% or over is your first-time performance aim for all students.)

Math Cumulative Tests -

See charts included with tests for the separate passing criterion for each item. Students must score at least 85% overall to be considered at mastery.

#### D. Circle Original Scores

**Important**: Once students pass retests or subsequent attempts on reading checkouts, *circle the original scores on your STS to indicate that they have passed.* 

**Alternative Marking System:** Some NIFDI sites use a more elaborate system of indicating student performance on mastery tests and checkouts.

- If students pass the retest on the *second* attempt, circle the original scores on the STS to indicate that they have passed.
- If students pass on the *third* attempt, draw a triangle around the original scores on the STS to indicate that they have passed.
- If students are tested *more than three times*, place a slash through the box with the original score. The slash does not necessarily indicate that the student has passed. It indicates that the student has been tested more than three times.

Occasionally, remedies may still be in progress or students may not have passed checkout retests by the time you must submit your weekly data. In that case, include a brief note on your LPC to let NIFDI and school personnel know the status of remedies and retests.

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## **NIFDI Quick Grader**

#### Number of incorrect items

_	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6	83	67	50	33	17	0																			
7	86	71	57	43	29	14	0																		
8	88	75	63	50	38	25	13	0																	- 1
9	89	78	67	56	44	33	22	11	0																1
10	90	80	70	60	50	40	30	20	10	0															
11	91	82	73	64	55	45	36	27	18	9	0														
12	92	83	75	67	58	50	42	33	25	17	8	0													- 1
13	92	85	77	69	62	54	46	38	31	23	15	8	0												
14	93	86	79	71	64	57	50	43	36	29	21	14	7	0											
15	93	87	80	73	67	60	53	47	40	33	27	20	13	7	0										
16	94	88	81	75	69	63	56	50	44	38	31	25	19	13	6	0									
17	94	88	82	76	71	65	59	53	47	41	35	29	24	18	12	6	0								-
18	94	89	83	78	72	67	61	56	50	44	39	33	28	22	17	11	6	0							ı
19	95	89	84	79	74	68	63	58	53	47	42	37	32	26	21	16	11	5	0						1
20	95	90	85	80	75	70	65	60	55	50	45	40	35	30	25	20	15	10	5	0					
21	95	90	86	81	76	71	67	62	57	52	48	43	38	33	29	24	19	14	10	5	0				- 1
22	95	91	86	82	77	73	68	64	59	55	50	45	41	36	32	27	23	18	14	9	5	0			- 1
23	96	91	87	83	78	74	70	65	61	57	52	48	43	39	35	30	26	22	17	13	9	4	0		- 1
24	96	92	88	83	79	75	71	67	63	58	54	50	46	42	38	33	29	25	21	17	13	8	4	0	
25	96		88	84	80	76	72	68	64	60	56	52	48	44	40	36	32	28	24	20	16	12	8	4	0
26	96		88	85	81	77	73	69	65	62	58	54	50	46	42	38	35	31	27	23	19	15	12	8	4
27	96	93	89	85	81	78	74	70	67	63	59	56	52	48	44	41	37	33	30	26	22	19	15	11	7
28	96	93	89	86	82	79	75 70	71	68	64	61	57	54	50	46	43	39	36	32	29	25	21	18	14	11
29	97	93	90	86	83	79	76	72	69	66	62	59	55	52	48	45	41	38	34	31	28	24	21	17	14
30	97	93	90	87	83	80	77	73	70	67	63	60	57	53	50	47	43	40	37	33	30	27	23	20	17
31	97		90	87	84	81	77	74	71	68	65	61	58	55	52	48	45	42	39	35	32	29	26	23	19
32 33	97 97	94 94	91 91	88 88	84	81	78 79	75 76	72 73	69 70	66 67	63	59	56	53	50	47	44	41	38	34	31	28	25	22
34	97	94	91	88	85 85	82 82	79	76	74	71	67 68	64 65	61 62	58 59	55 56	52 53	48 50	45 47	42 44	39 41	36 38	33 35	30 32	27 29	24
35	97	94	91	89	86	83	80	77	74	71	69														26
-	97	94	92	89	86	83	81	78	75	72	69	66 67	63 64	60 61	57 58	54	51 53	<u>49</u>	46	43 44	<u>40</u> 42	37 39	34	31	29
36 37	97	95	92	89	86	84	81	78	76	73	70	68	65	62	59	56 57	53 54	51	47 49	44	43	39 41	36 38	33 35	31
38	97	95	92	89	87	84	82	79	76	74	71	68	66	63	61	58	55	53	50	47	45 45	42	39	37	32 34
39				90		85		79			72				62			54		49			41	38	
40			93	90	88	85	83	80	78	75			68	65	63		58	55	53	50	48	45	43	40	38
41	98		93	90	88	85	83	80	78			71	68	66	63	61	59	56	54	51	49	46	44	41	39
42		95	93	90	88	86	83	81	79			71	69	67	64	62	60	57	55	52	50	48	45		40
43		95	93	91	88	86	84	81	79			72	70	67	65	63	60	58	56	53	51	49	47		42
44			93	91	89	86	84	82	80	77	75	73	70	68	66		61	59	57	55	52	50	48	45	
	98			91	89	87	84	82	80	78		73	71	69	67		62	60	58	56	53	51	49	47	
46			93	91	89	87	85	83	80			74	72	70	67		63	61	59	57	54	52	50		
47		96			89	87	85	83	81		77			70	68		64	62	60	57		53	50 51	49	46
48			94	92	90	88	85	83	81			7 <del>5</del>		71			65	63	60	58	56	54	52		48
49		96		92	90			84				76		71				63	61	59	57				49
			94																					51 52	50
ગ્ય	30	JU	<b>7</b> 7	76	90	<del>0</del> 0	JŲ	<del>U-1</del>	UZ	UU	70	70	14	14	70	00	00	U#	UZ	00	00	JO	<del>54</del>	<u> 72</u>	JU



## Signature Reading Grade 1 (2008 Edition)

Student Test Summary

Teacher:Mr	s W	[a]]	Kei				Sch	ool:		<u>Or</u>	cha	rd	Ele	mer	rar	Gr	oup:	à			A	ple	<u>'S</u> _	
		CO 1	CO 2	CO 3	CO 4	CO 5	CO 6	CO 7	8 00	6 00	CO 10	CO 11	CO 12	CO 13	CO 14	CO 15	CO 16	CO 17	CO 18	CO 19	CO 20	CO 21	CO 22	CO 23
Lesson		5	10	15	20	25	3.	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115
	Time	2.5	2.5	2.5	2	3	2	2.5	2	2.5	2	2	2.5	2.5	2	2	2	2	2	2	2	2	2	2
Criterion	Errors	0-3	0-3	0-3	0-3	0-4	0-3	0-4	0-3	0-4	0-3	0-3	0-4	0-4	0-3	0-4	0-4	0-5	0-5	0-5	0-5	0-5	0-5	0-5
	WPM	45	42	40	41	43	52	50	47	52	51	53	53	54	52	55	60	60	60	60		60		
1 Derrick		2:15/					(	_				_							<u> </u>	$\rightarrow$	1:40/2	1:39/	1:31	
2 Suzy		2:28/ /3							)		_				_					<b>&gt;</b>	1:58j /4	2:00/	2:05	2:03/
2 Suzy 3 Jaquin		2:30/ /3	_			)		/			_						-	<u></u>		<del>)</del> (	2:09/	EIK)	2:24	2:24/ /7
4 Yasmyn		1:59/	<u></u>						[				j					j		<b>^</b>	1:51/ 1	1:45	1:48/	1:57
5 Ronda		1:5%					/		_	/		/								$\rightarrow$	1:43/	1:40/	1:4%	1:43
6 Jennifer		2:02/				/					_										1:52/ /l	1:48/ 12	1:5/	145/2
7									this	: da	ta i	also	وپزا:	its i	but									
8									Wasi	n7 1	epli	cate	d +	r 7	he								) 	
9									San	ple												2		
10										·						22								
11																								
12	Lange of the lange																							

## Corrective: Comprehension B1 (1999 Edition)

Student Test Summary for Mastery Tests

Teacher: Sarah 7	<u> </u>		School	: <u> </u>	Vashi	ingto	<u>n</u>		_ Group	o: <u>[</u>	omp	BI d	group.
		MT 1	MT 2	MT 3	MT 4	MT 5	MT 6	MT 7	MT 8	9 TM	MT 10	MT 11	MT 12
Lesson		5	10	15	20	25	30	35	40	45	50	55	60
Criterion	Errors	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2
1 Lindsay A.		2	_2_	(4)	_5_								
2 Erica B.		0		0									
3 Robert B.		0	0	0	0		****						
4 Briana C.		0	Q.	0	0								
5 Stephen C.		2	(3)	4	4								
6 Levi F.		2	2	3	4								
7 Dylan H.		1	2	4	<b>4</b>								
8 Erica H.		2	1	(3)	5				·				
9 Justin J.		2	2	(3)	4								
10 Lauren K.		1	1	3	ab								
11 John O.		1	0	1	3								
12 Rachel T.		l	2	4	5								
13 Anthony W.		0	1	2	(3)								
14 AJ Z.		0	1	2	ab								

## Signature Language Grade 1 (2008 Edition) Student Test Summary (STS)

Teacher: L. Everhart							Scho	ool: _		Group:								
	Description	Statemen	Synony	TOTO TOTO	1×17/10	27	Sen	enco write	Coro to to	Ontractic Se	Absuro	Selfolia Pies Mari Musel						
								Tes	t 12							t 13		
l	Parts	A	В	С	D	E	F	Total	%	A	В	С	D	E	F	Total	%	
Names	# Possible	5	6	4	5	6	4	30		5	4	4	4	4	5	26		
1 Walter			AB	AB	AB	AB	AB	AB	AB	5	2	2	4	3	5	21	80.8	
2 Nancy	4	4	4	4	6	2	24	80.0	5	4	4	4	4	5	26	100		
3 Maurice			5	4	4	5	4	27	90.0	5	4	4	4	4	5	26	100	
4 Julia			5	4	3	6	3	24	80.0	5	3	3	4	2	4	21	80.8	
5 Anthony			3	4	4	5	3	24	80.0	4	2	4	4	3	4	21	80.8	
6 Nate			AB	AB	AB	AB	AB	AB	AB	5	3	3	4	4	5	24	92.3	
7 Elizabeth			6	4	5	6	4	30	100	5	4	4	4	4	5	26	100	
8 Barbara			5	4	3	4	2	22	73.3	3	4	3	4	3	4	21	80.8	
9 Landon	4	6	4	4	6	3	27	90.0	5	4	4	4	4	5	26	100		
10 Stewart	5	6	4	5	6	4	30	100	5	4	4	4	4	5	26	100		
11 Annie			5	3	5	4	2	24	80.0	4	3	3	4	4	3	21	80.8	
Passing Cri	5	5	4	4	5	4			5	4	4	4	3	4				
# of Students Passed / Total Tested			8/11			10/11				9/10		10/10			10/10			
Percent of Group Passed			73	73	64	91	91			90	80	100		90	100			

## Signature Reading Grade 2 (2008 Edition) Student Test Summary

Teacher: L. Ev	erhart	<u>ırt</u>							School:										Group:								
		CO 1	CO 2	003	CO 4	CO 5	9 00	CO 7	8 00	6 00	CO 10	CO 11	CO 12	CO 13	CO 14	CO 15	CO 16	MT1	MT 2	MT 3	MT 4	MT 5	MT 6	MT7	MT 8		
Lesson		10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	10	20	30	40	50	60	70	80		
Criterion -	Time	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1										
	Errors	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2										
	WPM	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100										
	Possible																	24	22	25	26	33	32	36	19		
Name	Grade																										
1 Walter		:56 1	1:01 0	1:13 4	1	:49 2	:54 0	:59 1	1:00 2	2	1:10							75	91	64	75)	100					
2 Nancy		:56 2	:55 2	:54 0	:46 0	:40 0	:52 1	:49 0	:55 2	:47 2	:55 0							92	91	64)	92	91					
		:38	:35	:44	:44	:48	:32	:41	:38	:45	:44																
з Maurice		1 :55	0 :55	:57	:53	:39	:52	:59	2 :48	:56	:48							88	95	100	(80)	88			<u> </u>		
4 Julia		1	1	0	0	1	1	0	0	2	0							92	(59)	(80)	100	100					
5 Anthony		1:12	:52 1	:54 1	:53 1	:53 2	:50 0	:49 2	:32 1	:44 2	:50 0							100	95	96	100	95					
6 Nate		(1:07)	:55 2	:54 2	:55 2	:34 1	:52 2	:55 0	:40 0	:53 2	:56 2							100	95	96	100	88					
7 Elizabeth		:39 1	:36 0	:36 1	:31 1	:35 1	:34 1	:51 0	:35 0	:50 0	:39							63)	100	76)	92	80)					
8 Barbara		NA	:53 0	(1:07)	:54 1	:45 1	:40 1	:50 1	2	1:02	1							83	91	68	92	80					
9 Landon		NA	:35 1	1:00 0	:56 1	moved		back	:50 1	:45 2	1:00 1							79	86	76)	81	88					
10 Jorge								new	:32 0	:46 1	:50 0							96	95	96	100	91					
11 Stewart								new	:50 1	1:03	1:14							100	95	96	92	91					
12 Annie		1:18	1:01	1:00 0	:50 0	:50 1	:59 1											75	82	52	81	88					
			<u> </u>		1	Ι	1	<u> </u>	<u> </u>		<u> </u>		<u> </u>	Ι		<u> </u>											
Passing Criteria (e	rrors)	ļ	ļ	<del>                                     </del>	<del>                                     </del>	<b> </b>	ļ.,	ļ	ļ	ļ .	<b> </b>	<u> </u>	ļ.,	<b> </b>	<del>                                     </del>	ļ	ļ	2	2	3	3	3	3	4	2		
tudents Passed/Total	Tested													$\angle$											$\angle$		
ercent of Group Passed																											