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Progress Monitoring

Click on the boxes below to access grade level assessments materials for Benchmark and Progress Monitoring.

DIBELS 8th Required Measures

Grade	Time of Year	LAUSD Benchmark Window	LNF: Letter Naming Fluency	PSF: Phonemic Segmentation Fluency	NWF: Nonsense Word Fluency	WRF: Word Reading Fluency	ORF: Oral Reading Fluency	MAZE
	BOY	AUG 23 - OCT 8	\checkmark	\checkmark	\checkmark	\checkmark		
Kindergarten	MOY	NOV 29 - FEB 11	\checkmark	\checkmark	\checkmark	\checkmark		
	EOY	APR 18 - JUNE 10	\checkmark	\checkmark	\checkmark	\checkmark		
	BOY	AUG 23 - OCT 8	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
Grade 1	MOY	NOV 29 - FEB 11	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
	EOY	APR 18 - JUNE 10	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
	BOY	AUG 23 - OCT 8			\checkmark	\checkmark	\checkmark	\checkmark
Grade 2	MOY	NOV 29 - FEB 11			\checkmark	\checkmark	\checkmark	\checkmark
	EOY	APR 18 - JUNE 10			\checkmark	\checkmark	\checkmark	\checkmark
	BOY	AUG 23 - OCT 8			\checkmark	\checkmark	\checkmark	\checkmark
Grade 3	MOY	NOV 29 - FEB 11			\checkmark	\checkmark	\checkmark	\checkmark
	EOY	APR 18 - JUNE 10			\checkmark	\checkmark	\checkmark	\checkmark
	BOY	AUG 23 - OCT 8					\checkmark	\checkmark
Grade 4-5/6	MOY	NOV 29 - FEB 11					\checkmark	\checkmark
	EOY	APR 18 - JUNE 10					\checkmark	\checkmark

Please refer to the gating rules for benchmark assessment to determine whether a student needs further assessment.

Click on the boxes below to access grade level assessments materials for Benchmark and Progress Monitoring.

Kindergarten	Grade 1	Grade 2
Benchmark	Benchmark	Benchmark
Kindergarten	Grade 1	Grade 2
Progress Monitoring	Progress Monitoring	Progress Monitoring
Grade 3	Grade 4	Grade 5
Benchmark	Benchmark	Benchmark
Grade 3	Grade 4	Grade 5
Progress Monitoring	Progress Monitoring	Progress Monitoring
Grade 6 Benchmark		
Grade 6		



DIBELS 8 REMOTE TESTING RESOURCES

	dei			
	Mercinde DIE	ELS Remote Testing Tip	s, Tricks and Li	inks
DIBE	ELS assessment windows	have been extended to supp	oort remote asse	ssment
	BOY: 8/31/20 - 10/23/20	MOY: 11/30/20 - 2/12/21	EOY: 4/1	9/21 - 6/11/21
				2
or a	added flexibility if needed,	IDEL/TRC Spanish assessm	ent windows ove	erlap and extend past
ЛВЕ	BOY: 8/31/20 - 11/13/20	MOV: 11/30/20 - 3/5/21	FOY: 4/1	2/21 - 6/11/21
	22110/01/2011/10/20	110 111,00,20 10,0,21		
Prep	pare for Assessment			
iche	edule testing sessions in	15 minute intervals (Samp	le Remote Testir	ng Schedule)
	Create a schedule for	or completing the assessm	ents during the	test window
	• Recommended ti	me span includes time for to	echnology acces	s set-up (e.g., sound
Т	check, Zoom log i	n, etc.)		
	 Prioritize tiered su Vil (individual) zao 	ipport (small group) time to	r scheduling ass	essments
	assessments (Aug	ust 20 Instructional Handbo	bok, pg 34)	ents to complete
	Send information to	families via Schoology, Bla	ackboard Conne	ect, etc.
	English Parent Lett	er Spanish Parer	nt Letter	
	English Parent Vide	Spanish Parer	nt Video	
Prep	pare the student testing	materials		
	Download DIBELS 8	3 student materials to your	computer (ti	p sheet)
	Kindergarten	First Grade	Second Grade	
. 10	Third Grade	Fourth Grade	Fifth Grade	Sixth Grade
	Access TRC English and	d Spanish student material	<u>s</u> if needed	
Ĩ	Download IDEL stu	dent materials to your com	puter if needed	I Contact Report Design
<u> </u>	Kindergarten	First Grade	Second Grade	Third Grade
am	iliarize yourself with the	test materials		
	Use the DIBELS 8 Ta	ble of Contents by grade to	o quickly locate	each measure
	Kindergarten	First Grade S	econd Grade	Cittle Const
	Inird Grade	Fourth Grade F	inth Grade	Sixth Grade
	Use the IDEL Table of the interview	of Contents by grade to qui	ckly locate each	n measure



mCLASS Remote Assessment FAQs

CLICK HERE

This is a live document. Questions and answers will be updated regularly.

1. Can teachers assess students 1:1?

Teachers can remotely administer the assessment to students in 1:1 Zoom meetings.

2. Do parents need to present during 1:1 assessment meetings with students?

Caregivers are not required to be present during the assessment, however you may want to make an appointment with them to assist the student in getting connected. Caregivers should be reminded not to help the student with test content.

3. What are my other options if I am not comfortable administering the assessment 1:1? Students can be assessed in small groups of two or three students. While one student is being assessed, the other student(s) can work independently on an assignment. The teacher may ask the other student(s) to leave cameras on but turn down the volume until it is their turn to be assessed.

When should teachers schedule remote assessment administration? Classroom teachers should prioritize tiered support (small group) time for scheduling assessments.

Assess during small group conferencing using Break Out Rooms to administer the assessment.

Do I have to administer every subsection of the test? Students must take all subsections of the test, as indicated by the DIBELS gating criteria.

6. Can I administer the online Text Reading Online (TRO) assessment instead of DIBELS?

Additional, optional online assessments such as Text Reading Online, Spelling and Vocabulary do not take the place of the required DIBELS/TRC (traditional) assessment. These assessments will provide valuable information for teachers such as reading level for matching students to Benchmark/Wonders leveled readers. These assessments can be assigned to students in the mClass portal and completed independently by students during their asynchronous work time.

7. How do I administer the MAZE assessment?

The <u>MAZE</u> assessment is completed by students in grades 2-5 online, and may be administered in a whole group setting to ensure that students complete the assessment independently.

To support remote assessment administration of DIBELS 8, the MAZE sub-measure is currently enabled for students to access in the mClass Student Online Assessment app. Please make



Optional Assessments



Text Reading **Online Video** Text Reading Online (TRO) is a new computer-administered assessment for grades 1-6 that measures oral reading fluency, accuracy, and comprehension to evaluate students' reading proficiency against grade level expectations. TRO employs innovative voice recognition technology that automatically and immediately scores the recording of a student reading as they progress through the assessment. REMINDER: Students must read out loud while reading. Click <u>HERE</u> to view online help for TRO.



Decoding Online (DO) is a new computed-administered assessment for grades 1-6 that measures students' skill in reading grade-level words in isolation. The results help educators plan decoding instruction by providing information about the specific word types where students may need more practice at a given point in time. Click <u>HERE</u> to view online help for DO.



mCLASS Spelling Video

mCLASS Spelling (available in Spanish)- In the Spelling assessment, students hear a target word and use letter tiles to spell the word. These words include the phoneme-grapheme correspondences that students at each grade level are expected to learn over the course of a year based upon the scopes and sequences of published reading and spelling curricula. The final score is the number of words spelled correctly, with partial credit provided for correct spelling sequences within a word. This makes the Spelling measure more sensitive to students' actual spelling skills, giving more information about their progress.



Vocabulary Video

mCLASS Vocabulary (available in Spanish)- In the Vocabulary assessment, students demonstrate their knowledge of grade-specific words, as well as their skill at deriving meaning from context. The assessment covers words that are high utility (i.e., Tier 2) and content specific (i.e., Tier 3). Depending on grade level, students may be asked to answer questions about the word, to fill in a blank correctly with the word, or to match the word with its definition.

How to enable the mCLASS- Optional Online Assessments Video



mCLASS: Assign Staff to Class

You can assign staff members to a class whenever necessary from the Class Details panel. Click here for more <u>Amplify Enrollment Help</u>



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Add Support Personnel to mCLASS

You can add staff at any time using manual enrollment. This step can only be completed by an administrator or a designee at the site with System Access on mCLASS. Click here for more <u>Amplify Enrollment Help</u>





mCLASS: Create Groups

- In order to create academy groups, you will need school-wide access Request school-wide access at: <u>https://oneaccess.lausd.net</u>. Administrator approval required.
- Click here for more <u>Amplify Enrollment Help</u>





DIBELS 8 Tools

Click here for more DIBELS 8th Edition and TRC Help

Click on the **BENCHMARK** tab to view class summary and sub measure data.



• Click on the **PROGRESS tab** to view progress monitoring report and goal setting.

Benchmark	Progress		Home Co	nnect				🦉 Am	aplify Reading	
Progress Monitoring	Goal Setting							⑦ How to	understand progress r	
Time frame BOY-MOY Progress Monitor	ing									
Grade 1 Last Name, First N	BOY Composite	Skill	BOY		Last 3 P	M Scores				
IAOL	WNA 320 Well Below	Letter Sounds NWF-CLS	26 Below	27			CLI	CK	HERE	-20
		Decoding NWF-WRC	0 Well Below	0			10		10/04/2019	

Click on the **INSTRUCTION tab** for suggestions on how to group your students and suggested activities to reinforce skills



• Click on the **HOME CONNECT tab** to download a summary of student assessment results to send home or use them as a basis for discussion at parent-teacher conferences.





Analyze the Assessment Probe

Correct Letter Sounds (CLS) Words Recoded Correctly (WRC)	
0 43 55 72 0 8 15 25 Score: 57 Letter Sounds/Minute Score: 15 Words/Minute	
repCLS: 3/3WRC: 1/1Solid blue line across: • student read the entire wor • all sounds were correct	rd
/r/ /e/ /p/	
tudCLS: 2/3WRC: 0/1Solid blue line across/red box:• student read the entire wo• red boxed sound incorrect	ord t
/t/ /u/ /d/	
rep CLS: 3/3 WRC: 1/1	
/r/ /e/ /p/ Solid blue line across and broken lines • each broken line marks a sound/sound(s) voiced • ie: /r/ /e/ /p/ • solid line across, entire word read	d



Print Class Summaries

Go to:	laus	d.mc	lassi	nome	e.com
LAUSD 2019-2020	mCLASS*: Amplify Reading Edition	CKLA [~] 2nd Edition Resources	Español	Online Assessment Management	
Training Reporting	A	Join ou Scienc Facebo	ar new e of Read: bok comm	ing unity!	Contact Us
1		0 0			



Click on PRINTER ICON & All STUDENTS





Change Pages Per Sheet to 4





Well Below Benchmark

At least once every <u>2 weeks</u> in one measure, then receive targeted instruction

Below Benchmark

Once every <u>4 weeks</u> in one measure, then receive targeted instruction

Benchmark/Above Benchmark

 Their sub-scores need to be reviewed to look for individual areas of need





Correlation Report

Click here for more **<u>Reporting Help</u>**

Go to:	laus	d.mc	lassi	nome	e.com
LAUSD 2019-2020	mCLASS®: Amplify Reading Edition	CKLA [™] 2nd Edition Resources	Español	Online Assessment Management	
Training Reporting	A	Join ou Scienc Facebo	ar new e of Read ook comm	ing nunity!	Contact Us
1		0.			



Click on VIEW DATA



Click on CORRELATION Comparing Populations Completion Report Compare student performance in one measure across different institutional breakdowns or by student demographics for one or more periods. Review the completion status of the current benchmark sments and/or compare it to the completion rates from earlier periods. Correlation Correlation ich Trace student performance in which lister ring to particular measures over 1 前許 1 有 1 46 time, or compare 1 100 1 100 1 100 performance in two different measures. Comparing Measures student populations (e.g., for one district, for multiple schools).

Click on mCLASS: Reading 3D My Reports My Dashboard View My Data 🗸 PLEASE NOTE: Visit this hel clicking the blue Help link in t Reporting and Analysis Suite. You **DIBELS 8th Edition and TRC** Show reports saved or sent to me du My Saved Reports mCLASS:Reading 3D DIBELS eports Sent to Me Next our colleagues can share reports with you ports here, instead of this message. 1 (1) 1 (1) DIBELS 8th Edition and TRC 1 2 1 1 2 1 1 Online mCLASS:Reading 3D Flex **DIBELS 8th Edition** Δ

Select Your Filters Correlation View Population 1 Measure 1 2 Measure 2 Segment Results by Show Students Enrolled Assessment sment Now 🔋 💿 On Test Day 🧻 \sim \sim \sim Grades: K, 1, 2 Measure Measure 3 Grades \sim \sim \sim Programs Districts Display Data As School Year School Year \sim \sim \sim Percentage % School Period Period Head count \sim 18-19 BOY 18-19 MO \sim \sim 18-19 BOY 18-19 MOY > Student Filters View Report



How to Read the Correlation Report

Click here for more **Reporting Help**



How do you read this report in this example?

There are 162 students at this school that scored well below benchmark at **BOY**.

At **MOY** (as indicated by the **bars** in the picture) the following happened:

- 130 students remained at Intensive
- 27 students moved to Strategic
- 5 students moved to **Benchmark**
- 0 student moved to **Beyond Benchmark**

If looking at this report live on Amplify, you could:

- Click an icon, number or bar segment to view the students it represents
- Change your selections in the report banner to view the report for a different view, population, first measure, second measure, or a subset of students filtered by demographic information
- View reference data to see how one row compares to the complete population in the current report view
- Create a PDF of the report
- Export an Excel spreadsheet containing the reporting data
- Share or save the report





Purpose of Correlation Report

- Estimate the predictive validity of student performance across two different assessments
- Show how specific students performed on the same assessment across two points in time



Essential Questions

- 1. How effective have I been at moving my students between performance levels?
- 2. How might resources be shifted (time, people, supplies, money)?
- 3. Who could I learn from or support?
- 4. What plans might I put into place for specific students?





Compare Measures Report

Click here for more Reporting Help





Click on VIEW MY DATA



Click on COMPARE MEASURES DIBELS 8th Edition and T 0/16/2019 **Comparing Measures** NEW Create an assessment Analyze Performance scorecard for one or more student populations (e.g., for Comparing Measures one district, for multiple schools). 1 Access Raw Data Download Your Data Export raw data into a CSV file to support your own analyses.

Click on DIBELS 8th Edition

Select Your Filters Comparing Measures: mCLASS:DIBELS Next O View Population Time 📗 Measure Segment Results by w Students Enrolled \sim 🔿 Now 💿 On Test Day 🧵 \sim \sim Grade Divider Grade Period Level Filter \sim 18-19 MOY \sim \sim Programs Districts \sim > Student Filters Clear Filters

Purpose of Compare Measures Report

Click here for more **Reporting Help**

Use this report template to compare how one group of students performed on multiple assessment measures across one or more time periods.

View		Populatio	n	🕒 Time		F Measure
Segment Results by: Teacher Grade Divider: On	r	Show Students Enrolled: C Grade: 3 Grades Program School: 4 Teacher: All Teachers	Dn Test Day	School Year: 2017-2018 Period: 2 Periods	Measur Level Fi	e: Composite Score Iter: All Levels
-						Current as of 04/21/2018
STUDENT 1						
🗸 Grade 1						
Measures		20%	40	% 60%	80%	Total Students
Composite Score	17-18 BOY	14 (63%)			5 (23%) 1 2 (9 (5%)	22
17-18 N		10 (46%)		4 (18%)	6 (27%) 2 (9	%)
STUDENT 2						
🗸 Grade 1						
Measures		20%	40	% 60%	80%	Total Students
Composite Score	17-18 BOY	3 (13%)	5 (22%)	4 (17%)	11 (48	23 %)
	17-18 MOY					23

Essential Questions

- 1. What are instructional areas of strengths and weaknesses?
- 2. How have my students progressed in different areas over time?
- 3. Where should instructional resources be focused?
- 4. How might I pull this same report focusing on specific measures rather than composite scores?

	Measures	Basic Early Literacy Skill	Sample Instruction Focus
	LNF Letter Naming Fluency	Letter Naming Fluency is a reliable measure of risk for reacing achievement. It is not an indicator of one of the basic early literacy skills.	 Print concepts, recognizing that sentences are made up of words and that words are made up of letters
	PSF Phonemic Segmentation Fluency	Phonemic Segmentation Fluency is an indicator of the basic early literacy skill phonemic awareness. Phonemic Awareness: ability to hear, identify, and manipulate individual sounds called phonemes in spoken words. and the understanding that spoken words and syllables are made up of sequences of speech sounds.	 Phoneme manipulation: phoneme matching, phoneme isolating, phoneme segmenting
	Nonsense Word Fluency CLS Correct Letter Sounds	Nonsense Word Fluency is an indicator of the basic early literacy skills alphabetic principle and phonics. The ability to map sounds onto letters and blends those sounds into words. Phonological Recoding: Using systematic relationships between letters and phonemes (letter-sound correspondence) to <u>retrieve</u> the pronunciation of an unknown printed string or to <u>spell</u> words.	 Letter sound recognition & correspondence Variant correspondence Blending words (starting with simple CVC words to CCVC/CVCC)- encoding and decoding; syllable patterns; morpheme structure.
	Whole Word Reading	Word Reading Fluency is a new measure of accuracy and fluency, during which, students read words out of context for 60 seconds.	 Letter sound recognition & correspondence Variant correspondence Blending words (starting with simple CVC words to CCVC/CVCC)- encoding and decoding; syllable patterns; morpheme structure.
	ORF Oral Reading Fluency	Oral Reading Fluency is an indicator of accurate and fluent reading of connected text. Advanced Phonics and Word Attack Skills: recognizing common sounds related to combinations of letters (digraphs, blends, vowel teams, trigraphs). Accuracy and Fluency with Connected Text: bridge between accurate, automatic, word-level decoding and reading comprehension. Reading Comprehension: accurate and fluent reading, monitoring while reading, and the ability to use cognitive strategies flexibility to gain meaning from text.	 Building fluency, reading word parts, phrases, chunked text, connected text Reading with prosody Using comprehension skills and strategies; narrative and expository text structures
	WRF Word Reading Fluency	Word reading fluency is a new measure of accuracy and fluency, during which, students read words out of context for 60 seconds. Accuracy and Fluency: Fluency (automaticity) is reading words with no noticeable cognitive or mental effort. It is having mastered word recognition skills to the point of overlearning. Fundamental skills are so "automatic" that they do not require conscious attention.	 For students to develop fluency, they must: perform the task or demonstrate the skill accurately perform the pre-skills of the task quickly and effortlessly Once accurate, fluency develops through plentiful opportunities for practice in which the task can be performed with a high rate of success.
	MAZE	Maze is an indicator of reading comprehension. Reading Comprehension: accurate and fluent reading, monitoring while reading, and the ability to use cognitive strategies flexibility and syntactic and semantic accuracy to demonstrate understanding from text.	Using comprehension skills and strategies; narrative and expository text structures
	OL Oral Language	The Oral Language Screener (OLS) efficiently identifies students in Grades K-21 who will likely struggle with the language structures that are foundational to comprehending early reader texts, understanding interpersonal communication, and writing.	 Build content vocabulary Orally retell stories
	TRC Text Reading Comprehension	TRC measures print concept and reading behaviors through a digital running record assessment that has students read authentic texts and answer comprehension questions about increasingly complex texts through retell/recall, and/or oral comprehension and written comprehension tasks.	 Sentence structure and meaning Monitoring for meaning Story structure; main idea/summarizing

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Status	Benchmark Category	Support Level
	Above Benchmark	Likely to need core support, may benefit from instruction in more advanced skills
	At Benchmark	Likely to need core support
	Below Benchmark	Likely to need strategic support
	Well Below Benchmark	Likely to need intensive support

DIBELS 8 Benchmark Goals and Cut Off Risk Points

ł	Gindergarte	n	1	First grade	·	s	econd grad	le		Third grade	e))	1
В	M	E	В	M	E	В	M	E	В	M	E	
Letter Na	aming Flue	ncy (LNF)				× .	i.				•	1
25+	37+	42+	42+	57+	59+						LED	F N
24	36	41	41	56	58						HIEK	
16	31	35	32	51	53							
15	30	34	31	50	52							
0	0	0	0	0	0							
Phonem	ic Segment	ation Flue	ncy (PSF)									
15+	43+	53+	47+	57+	61+							
14	42	52	46	56	60							
5	29	44	31	43	45							
4	28	43	30	42	44							
1	23	3/	19	34	3/							
v	0	50	10	35	0							
Nonsens	e Word Elu	ency (NW)	E) – Correc	t Letter Sou	unds (CLS)							
20+	36+	49+	47+	78+	87+	86+	103+	117+	121+	138+	141+	1
19	35	48	46	77	86	85	102	116	120	137	140	
9	25	31	30	52	55	50	68	76	76	94	105	
8	24	30	29	51	54	49	67	75	75	93	104	
4	16	24	25	41	45	41	54	54	52	78	80	
3	15	23	24	40	44	40	53	53	51	77	79	
0	0	0	0	0	0	0	0	0	0	0	0	
Nonsens	e Word Flu	ency (NW	F) – Words	Recoded C	orrectly (V	VRC)	10	51	5 			
-	9+	13+	16+	26+	28+	25+	36+	39+	34+	46+	45+	
1+	8	12	15	25	27	24	35	38	33	45	44	
	3	7	5	14	15	15	20	22	24	30	31	
0	2	6	4	13	14	14	19	21	23	29	30	
	1	4	1	10	11	10	15	1/	18	23	24	
-	0	0	0		10	9	14	10	1/	22	25	
Word Re	ading Flue	DCV (WRF)		U	U	U	U	U	U		U	
	10+	18+	20+	33+	50+	50+	63+	70+	60+	65+	70+	1
	9	17	19	32	49	49	62	69	59	64	69	
1+	4	10	12	17	25	26	36	43	40	50	55	
	3	9	11	16	24	25	35	42	39	49	54	
U	1	6	8	14	17	18	23	27	30	40	47	
-	0	5	7	13	16	17	22	26	29	39	46	
	U V	0	0	0	0	0	0	0	0	0	0	
			Oral Rea	ding Fluend	cy (ORF) – 1	Words Cor	rect					
			35+	57+	76+	85+	117+	128+	105+	141+	136+	
			34	56	75	84	116	127	104	140	135	
			10	21	39	49	78	94	73	105	114	
			9	20	20	48	50	90	12	104	115	
			2	01	20	29	58	76	54	84	90	
			0	ő	0	0	0	0	0	0	0	
			Oral Rea	ding Fluend	v (ORF) - A	ccuracy			Ū		U	
			67+	87+	91+	92+	96+	96+	96+	96+	96+	1
			66	86	90	91	95	95	95	95	95	
			41	54	85	84	91	91	91	91	91	
			40	53	84	83	90	90	90	90	90	
			0	0	0	0	0	0	0	0	0	
						Maze						
						11.0+	14.5+	18.0+	15.0+	20.5+	22.5+	
						10.5	14.0	17.5	14.5	20.0	22.0	
						5.0	9.0	9.5	8.0	12.0	15.5	
						4.5	8.5	9.0	7.5	11.5	15.0	
						2.5	6.5	7.0	5.0	9.5	12.0	
						2.0	0.0	0.5	4.5	9.0	11.5	
DIBELS	omposite 9	Score				0	0	U	U	0	U	
3324	302+	450+	35/4	424+	480+	361+	422+	474+	365+	427+	467+	
3324	300	4.40	353	4247	470	360	423	473	364	42/4	466	
306	371	419	330	320	4/3	320	320	475	332	303	400	
305	370	419	329	388	440	328	388	438	331	392	441	
280	356	405	321	377	427	316	373	421	314	377	424	
279	355	405	320	376	426	315	372	420	313	376	423	
200	200	200	200	200	200	200	200	200	200	200	200	NEXT
В	М	E	В	М	E	В	M	E	В	M	E	
	(indergarte	n		First grade			econd grad	le		Third grade		

DIBELS 8 Benchmark Goals and Cut Off Risk Points

Fourth grade		de	F	ifth grad	e	S	ixth grad	le	Sev	venth gra		LICK	HERE	-
В	м	E	В	M	E	В	м	E	В	м				
Oral Re	ading Fl	uency (C	DRF) - W	ords Cor	rect				8	2	14			
131+	159+	159+	139+	149+	157+	151+	157+	160+	152+	161+	164+	142+	156+	159+
130	158	158	138	148	156	150	156	159	151	160	163	141	155	158
87	121	125	103	122	137	123	133	141	126	136	141	125	131	135
86	120	124	102	121	136	122	132	140	125	135	140	124	130	134
62	98	99	81	108	124	99	117	125	101	121	127	110	116	121
61	97	98	80	107	123	98	116	124	100	120	126	109	115	120
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Oral Re	ading Fl	uency (C	DRF) - Ac	curacy										
96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+	96+
95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
91	91	91	91	91	91	91	91	91	91	91	91	91	91	91
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Maze														
21.0+	23.5+	28.0+	20.0+	27.0+	29.5+	23.0+	30.5+	33.5+	25.5+	33.0+	38.5+	24.5+	32.0+	38.0+
20.5	23.0	27.5	19.5	26.5	29.0	22.5	30.0	33.0	25.0	32.5	38.0	24.0	31.5	37.5
14.5	16.5	17.0	13.5	17.0	21.0	14.5	19.5	26.5	20.0	24.5	29.5	20.0	26.0	28.0
14.0	16.0	16.5	13.0	16.5	20.5	14.0	19.0	26.0	19.5	24.0	29.0	19.5	25.5	27.5
11.0	13.0	14.0	10.5	14.5	18.0	12.5	15.0	20.5	15.5	18.0	24.5	16.5	19.5	24.5
10.5	12.5	13.5	10.0	14.0	17.5	12.0	14.5	20.0	15.0	17.5	24.0	16.0	19.0	24.0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DIBELS	Compos	ite Score	e											
368+	431+	461+	370+	421+	469+	364+	411+	454+	358+	407+	450+	378+	434+	478+
367	430	460	369	420	468	363	410	453	357	406	449	377	433	477
331	399	442	335	394	449	336	386	435	336	385	430	361	404	452
330	398	441	334	393	448	335	385	434	335	384	429	360	403	451
310	380	421	313	380	436	313	370	419	315	374	417	345	391	437
309	379	420	312	379	435	312	369	418	314	373	416	344	390	436
200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
В	M	E	В	M	E	В	м	E	В	M	E	В	M	E
Fourth grade		F	ifth grad	e	S	ixth grad	le	Sei	enth gra	ade	EI	ghth grad	de	

Legend

Blue goal = Core support; Negligible risk

(nearly all students in this range score at or above the 40th percentile rank on criterion measure)

Green range = Core support; Minimal risk

(about 80% of students who score at or above the 40th percentile rank on criterion measure fall in this range or above) Yellow range = Strategic support; Some risk

(about 80% of students who score below the 40th percentile on criterion measure fall in this range or below) Red range = Intensive support; At risk

(about 80% of students who score below the 20th percentile on criterion measure fall in this range)

Gating rules

Grade & Time of Year	Required Measures	Gating Measure & Scoring Criteria	STOP or TESTED OUT	SCORING IN mClass
Kindergarten BOY	LNF PSF	If a student scores 0 on PSF, stop administration of NWF, WRF	STOP assessing (due to gating)	Well below benchmark with no score for NWF, WRF
Kindergarten MOY	LNF PSF NWF	If a student scores 0 on NWF, stop administration of WRF	STOP assessing (due to gating)	Well below benchmark with no score for as WRF
Kindergarten EOY	LNF PSF NWF WRF			
First Grade BOY	LNF PSF NWF WRF	If a student scores 0 on WRF, stop administration of ORF	STOP assessing (due to gating)	Well below benchmark with no score for ORF
First Grade MOY & EOY	NWF ORF WRF	If a student scores blue (above benchmark) on NWF-CLS, , do not administer LNF, PSF	TESTED OUT (due to gating)	Benchmark with no score for LNF, PSF
Grades 2 & 3 BOY, MOY & EOY	ORF MAZE	If a student scores blue (above benchmark) on ORF, do not administer NWF, WRF	TESTED OUT (due to gating)	Benchmark with no score for NWF, WRF

All measures gated will receive a performance band but no raw score.

After a measure is started and discontinued, a raw score of 0 will be reported.

Balanced Literacy

Balanced Literacy

Text Complexity

Quantitative

- Word Frequency & Length
- Sentence Length
- Lexile Level
- Computer Generated

Qualitative

- Levels of meaning/Purpose
- Text Structure
- Language Features
- Knowledge demands

Reader and Task

- Student motivation, interest & background
- Task what do the students do with the text?

TRC Benchmark Goals

Aligned to Text Complexity Levels in CCSS

Grade	BOY Reading Level Goal(s)	MOY Reading Level Goal(s)	EOY Reading Level Goal(s)
Kindergarten	RB	В	C to D
Grade 1	C to D	F to G	1
Grade 2	I.	J to K	L to M
Grade 3	L to M	Ν	O to P
Grade 4	O to P	Q	R to S
Grade 5	R to S	т	U to V
Grade 6	U to V	W to X	Y to Z

CLICK HERE

TRC identifies the student's instructional reading level.

CLICK HERE

TRC Coding Guide

Non-Errors

Image	Туре	Definition	Example	Instructions
Save	Partial Readings	The student reads part or parts of a word.	"Let's	 Tap the word (Let's). Write exactly what the student said ("LLeLet's"). Tap Save.
	Repetition	The student rereads one or more words.	An orange 😣	 Tap the Repetition button at the top left of the screen. Tap and drag to select the repeated word or phrase (An orange). Repeat steps 1 and 2 for subsequent repetitions.

Errors

Image	Туре	Definition	Example	Instructions
sub	Substitution	The student replaces the word in the text with a different word.	hug huge	 Tap the word (huge). In the freehand space, write "hug." Tap sub. Tap Save.
^	Insertion	The student "reads" a word that does not appear in the text.	up ^ the red	 Tap the word after the insertion (the). In the freehand space, write "to." Tap Insertion (^). Tap Save.

Image	Туре	Definition	Example	Instructions
omit	Omission	The student leaves out a word from the text.	"I wish we could	 Tap the omitted word (we). Tap omit.
told	Told	The student hesitates for five seconds on a word, so the assessor reads the word.	្រ ហ They (crossed)	 Tap the word (crossed). Record the student's attempts ("Crcr"). Wait five seconds fora complete response. Say "crossed." Tap told. Tap Save.
SC	Self Correct	The student makes one of the errors below and corrects him/herself within three seconds.	ടയൗ monkeys swung on	 Tap the word (swung). In the freehand space, write "swing." Tap sub. Tap SC. Tap Save.

Fluency/Comprehension Roadmap

Accuracy	Accuracy	Accuracy	Accuracy
above 95%	above 95%	below 95%	below 95%
FLUENCY	FLUENCY	FLUENCY	FLUENCY
words per minute	Words per minute	words per minute	words per minute
above benchmark	below benchmark	above benchmark	below benchmark
FAST & RIGHT	SLOW & RIGHT	FAST & WRONG	SLOW & WRONG
Comprehension	Fluency	Phonics	Phonics
<u>OR</u> Vocabulary	Instruction	Instruction	Instruction

Small Group Lesson Planner

Teacher:	Grade Level:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
Students	Small Group With Teacher:	Independent Activities / Literacy Workstations		
Group:	Progress Monitoring Measure:	Worksidiions		
	Target Skill:			
	Teacher Lesson:			
Group:	Progress Monitoring Measure:			
	Target Skill:			
	Teacher Lesson:			
Group:	Progress Monitoring Measure:			
	Target Skill:			
	Teacher Lesson:			
Group:	Progress Monitoring Measure:			
	Target Skill:			
	Teacher Lesson:			
Group:	Progress Monitoring Measure:			
	Target Skill:			
	Teacher Lesson:	NEXT PG		

How To Launch

Literacy Academies the leadership edition

How To Implement Literacy Academies

Reflections Reflect and refine ELLP Academy Model with colleagues.

