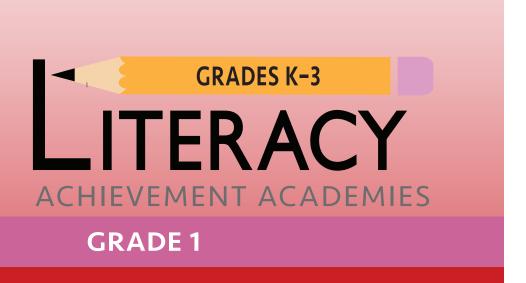
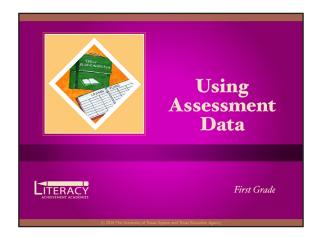


Using Assessment Data

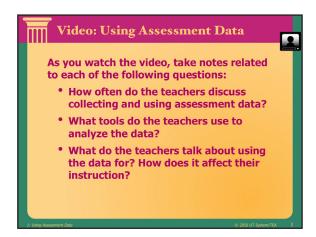
Participant Notes







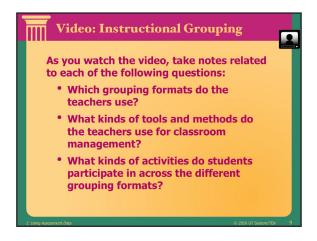
Questions to Address Why should we use assessment data in first grade? What kind of data should we use in first grade? How should we assess and use data in first grade? Am I using data effectively? What are my next steps?



 Why Should We Use Data?
Effective teachers "question themselves,
they worry about which students are not making progress, they seek evidence of
successes and gaps, and they seek help when they need it in their teaching." — Hattic, 2012, p. 11
Tarthe, 3012, p. 11
 1: Unity Assessment Data 8: 2016 UT System/Ti
Systematic Use of Data
Allows for comparisons across
students, classrooms, and schools
 Allows teachers to design more effective instruction
 Supports teachers in differentiating instruction
 • Improves student achievement
 1), Using Assessment Data 6: 2015 VIT System IT
 Systematic Use of Data (cont.)
 Allows educators to track student progress across time
 Helps teachers communicate with students and parents about progress
 Helps students take responsibility for
their learning and progress

Using Data to Differentiate Modeling more examples Scaffolding more extensively Allowing for extended practice opportunities Providing immediate, corrective feedback related to the task, process, or strategies used Using various grouping formats





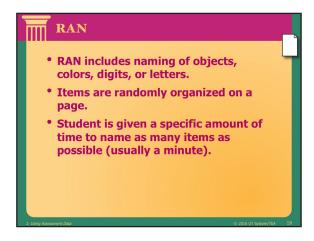
Teacher-Led Small Groups
Target specific student needs:
Students who struggle with a skill or concept
Students who need enrichment to move
beyond grade level
 Students who require more language support
Allow teachers to provide the following: More modeling
 More extensive scaffolding
Extended practice opportunities
 Immediate feedback
 1: Using Assessment Data © 2016 UT System/TEA 10
 Small Groups
 • On Handout 2, what do you notice
about the skills that the teacher is working on in each of the groups? What
 do you think about her plan?
What do you notice about the time she
 plans to spend with each group? What
do you think about this schedule?
 Is there anything you might do
differently based on the limited
 information you have about these students?
 1: Using Assessment Data © 2016 UT System/TEA 11
Heterogeneous, Cooperative Small Groups
 and Partners
Provide extended practice
 opportunities of previously taught
skills with support from peers
 Give students the chance to scaffold
and model strategies for one another
 Provide time for students to discuss
 strategies, thinking, and learning
 processes
 Foster oral language development,
especially with academic language
 1: Using Accessment Data 9: 2016 UP Endow/UPA 12
S 2010 OF System() EA 12

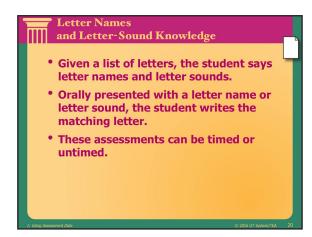
• On Handout 3, what do you notice about the small-group lessons? How do they change from group to group? • What do you notice about the partner work versus center work versus independent work? • Why did the teacher write how much time he thinks the partner, center, and independent work will take? Why might this be important to consider?

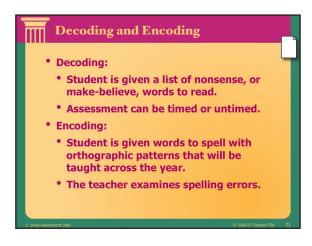


Partnering Students On Handout 5, why did the teacher divide the list in half (in Step 2) and move the halves next to each other (in Step 3)? Read Step 5. Do the teacher's decisions make sense? Why or why not? This example uses oral reading fluency data. What other kinds of data could you use to partner students?

_	
	Independent Practice
	Should be provided after students demonstrate mastery in cooperative groups or with partners Allows teacher to assess student mastery of skills and concepts Helps students develop fluency and practice to automaticity Provides data related to student learning and progress, which can inform instructional adaptations and decisions
	What Data Should We Use?
	Phonemic awareness
	 Rapid automatic naming (RAN)
	 Letter-name and letter-sound knowledge
	Decoding and encoding
	Sight-word knowledge
	Oral reading fluency
	Vocabulary and oral language
	Listening/reading comprehension
	1: Using Assessment Data 6: 2016 UT System/TEA 17 Phonemic Awareness
	• What is the first sound in map?
	• /b/ /a/ /g/—what's the word?
	• Tell me the sounds in <i>tent</i> .
	• Say <i>his</i> . Now, say <i>his</i> without the /h/.
	 Say fright. Now, say fright without the /t/.
	 Say sink. Now, say sink without the /ng/.

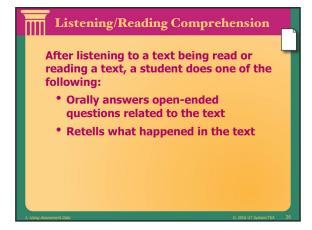




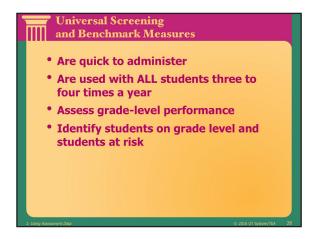


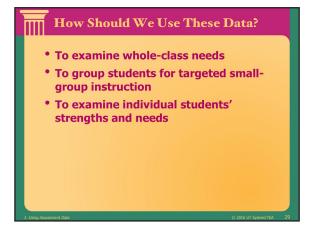
	Sight-Word Knowledge
	 Student is given a list of words and is asked to read them.
	Word list may be high-frequency
	words or words increasing in difficulty.
	Assessment can be timed or untimed.
	1: Using Assessment Data © 2016 UT System/TEA 22
	Oral Reading Fluency
	Student reads a grade-level text while
	being timed (usually for a minute).
	 Teacher follows along marking words either misread or skipped.
	Scores include the following:
	Accuracy: Percentage of words read correctly out of total words read
	Fluency: Words correct per minute
	Additional data come from analyzing a
	student's miscues, evaluating phrasing, and listening for prosodic elements.
	1: Using Assessment Data © 2016 UT System/TEA 23
	T We and the same
	Vocabulary
	Receptive vocabulary: Given a word, identify a
	picture (usually out of four) that matches it.
	Expressive vocabulary: Name a picture of a parson object, or action
	 Name a picture of a person, object, or action. Give the definition of a word.
	Relational vocabulary: Tell how two or three words
	are alike.
	Give a synonym or antonym for a word.
	Use a given word in a sentence.
	Orally fill in the blank in a sentence.
	1: Using Assessment Data © 2016 UT System/TEA 24

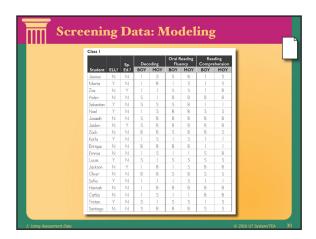
Oral Language Sentence level: Sentence memory: Repeat sentences of increasing length. Sentence grammar: Identify whether a sentence is spoken correctly. Sentence meaning: Decide whether two spoken sentences have the same meaning. Discourse level: Given a spoken statement or question, point to a part of a picture or one of four pictures.

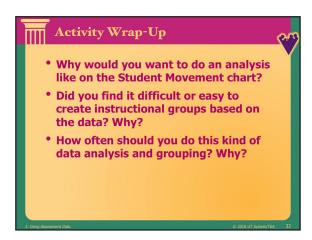


How Should We Assess? Assess across different literacy areas, including the following: Phonemic awareness Letter knowledge, decoding, and encoding Oral reading fluency Vocabulary, oral language, and listening/reading comprehension Use reliable, valid assessments, including the following: Universal screening and benchmark measures Diagnostic measures Progress-monitoring measures



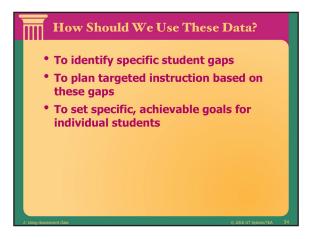


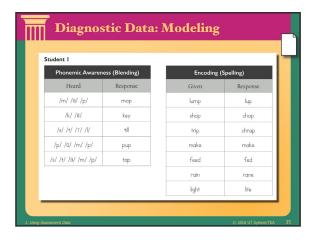




Diagnostic Measures • Give more in-depth information about each student's needs • Show individual learning gaps • Help you set goals that are more student-specific • Allow for more precisely targeted instruction

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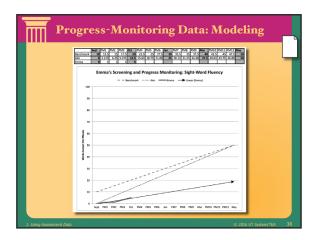
	Progress-Monitoring Measures	
•	Are quick to administer	
•	Are used to monitor a student's growth in a specific area	
•	Assess grade-level and/or off-grade-level performance	
•	Provide data to adapt to and target students' learning strengths and needs	

How Should We Use These Data?

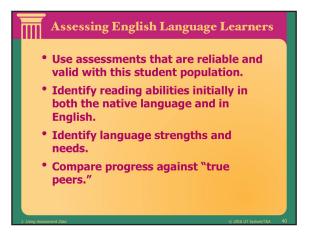
- To examine students' current level of performance
- To examine students' progress across time
- To gauge movement toward goals and grade-level expectations
- To adapt instruction based on performance level and improvement level
- To set new learning goals

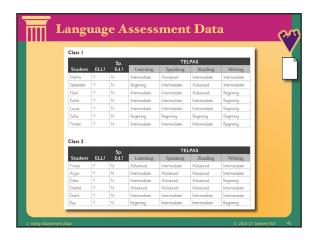
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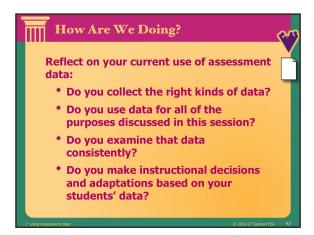
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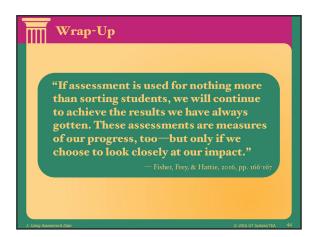


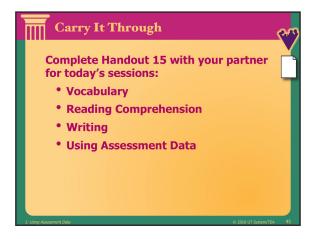
Putting progress-Monitoring Data Putting progress-monitoring data on a line graph helps you visualize a student's growth. It also helps you see whether instruction is truly accelerating learning. Tool to track progress-monitoring data: http://buildingrti.utexas.org/documents/progress-monitoring-line-graph















Using Assessment Data

Handouts





1: Using Assessment Data Handout I | I of I

Grouping Plan

	Lesson Plan		Lesson Plan
Small Group 1			Phonological awareness: Phonics and word study: Fluency:
Small Group 2		Partner Work	Vocabulary: Comprehension:
Small			Phonological awareness:
Small Group 3		Center Work	Phonics and word study: Fluency: Vocabulary: Comprehension:
		Center	Comprehension.
Small Group 4			Phonological awareness: Phonics and word study:
Small Group 5		Independent Work	Fluency: Vocabulary: Comprehension:



Reading Groups: First-Grade Example

After administering a spelling inventory to her students, a first-grade teacher analyzes the data for student strengths and needs. She finds that some students need to work on phonology and many others need to work on specific orthographic patterns. She groups her students based on these data.

- One group of six students needs to work on initial blends (yellow group).
- Six students need to work on consonant digraphs (blue group).
- Four students need to work on short vowel sounds (red group).
- Three students need support with differentiating voiced and unvoiced consonant sounds (purple group).

Group	Skills to practice (both chorally and individually)	Time
Yellow (six students)	Read and spell words with initial blends (<i>st-</i> , <i>sc-</i> , and <i>sm-</i>) out of context	6 minutes
	Read decodable book with words with blends	
	TRANSITION	1 minute
Blue (six students)	Read and spell words with consonant digraphs (<i>sh</i> -, <i>th</i> -, and <i>ch</i> -) out of context	6 minutes
	Read decodable book with words with consonant digraphs	
	TRANSITION	1 minute
Red (four students)	Read and spell words with /ă/ and /ĭ/ out of context	7 minutes
(lour students)	Read decodable book with /ă/ and /ĭ/	
	TRANSITION	1 minute
Purple (three students)	Using Elkonin boxes, segment, blend, and manipulate words with voicing partners (e.g., /p/ and /b/, /d/ and /t/)	8 minutes
	Put hands on throat to feel the difference between the sounds	
	Use mirrors to see how sounds are similar	
	Read and spell words with the sound partners	
	TOTAL	30 minutes



Grouping Plan: First-Grade Example

Lesson Plan			Lesson Plan
Small Group 1	Phonological awareness: Review isolating last sound; practice blending and segmenting two-and three-phoneme words Phonics: Review reading CVC words with /ā/and /T/; reread decodable book		Phonological awareness: n/a Phonics and word study: Practice reading and spelling CVC words with /ā/ and /T/ (10 minutes) Fluency: Play word fluency game (5 minutes)
Small Group 2	Phonological awareness: Review blending and segmenting three-phoneme words; practice deleting initial sound Phonics: Review reading CVC words with /ā/, /T/, and /ō/; reread decodable book	Partner Work	Vocabulary: Take turns orally putting two of last week's words in sentences; then write sentences together (10 minutes) Comprehension: n/a Phonological awareness: Play segmenting and blending game with whisper
Small Group 3	Phonological awareness: Practice deleting initial sound Phonics: Review reading CVC words (all short vowels); reread decodable book Fluency: Word wall race Phonological awareness: Practice deleting	Center Work	phones (5 minutes) Phonics and word study: n/a Fluency: n/a Vocabulary: n/a Comprehension: Listen to story on CD and draw in visualization log (10 minutes)
Small Group 4	initial and final sounds Phonics: Reread decodable book Fluency: Word wall race	0	Phonological awareness: n/a Phonics and word study: n/a
Small Group 5	Phonics: Review VCe words Fluency: Echo read beginning of first-grade text Comprehension: Practice retelling story	Independent Work	Fluency: n/a Vocabulary: n/a Comprehension: Draw picture and write sentences describing main character at listening center (10 minutes)



1: Using Assessment Data Handout 4 | 1 of 2

Center Planning Form

Element	Explanation
Center Name	
Objective	
Activity	
Materials	
Differentiation	
Student Interaction	
Student Choice	
Accountability	

2 of 2 | Handout 4 I: Using Assessment Data

Center Planning Form (Example)

Element	Explanation
Center Name	Pocket Chart Games
Objective	Segment individual sounds in three-, four-, and five-phoneme words Manipulate sounds in single-syllable words
Activity	Students play two different phonemic awareness games: • Sorting words by the number of phonemes • Deleting sounds When they finish, they are allowed to play any other related games in the hanging file.
Materials	Pocket chart, hanging file with games in baggies, number cards, picture cards
Differentiation	Students are in mixed-ability groups to provide modeling and scaffolding for one another.
Student Interaction	Students work together to sound out or manipulate words during games. During sound deletion game, one student gives the prompt, and another student responds.
Student Choice	When students finish the two must-do games, they can choose another game or two from the pocket chart. These games were must-do games in previous weeks.
Accountability	Lead student gives teacher the silent signal when they have finished sorting the cards. Teacher checks pocket chart from teacher table. During center wrap-up, teacher calls on a few students to segment or delete sounds in words from the games to check for understanding.

Partnering Students Example

Step 1: Rank students.

<u>Last Name</u>	<u>First Name</u>	Oral Reading Fluency		
Hanson	Missy	55		
Barrack	Mandy	46		
Shore	Carolyn	46		
Smith	Lance	40		
Horner	Kaleb	39		
Richards	Chris	37		
Barr	Jenny	33		
Nieto	Jose	31		
Mason	Lori	28		
Kaspian	Eli	28		
Romero	Edgar	26 Stop 2: D	ivida list in half	
Kort	Ruby	24 Step 2: D	ivide list in half.	
Salinas	Melissa	24		
Sanders	Sid	20		
Moore	Jay	20		
Willis	Heather	18		
Stern	Tina	15		
Doogan	Carl	13		
Gunner	Landon	13		
Mitchell	Diane	11		
Jackson	Jerrel	10	Sten 3: Move halve	es next to each other.
Treviño	Leti	8	Missy Hanson (55)	Ruby Kort (24)
Stevens	Roger	7	Mandy Barrack (46)	Melissa Salinas (24)
			Carolyn Shore (46)	Sid Sanders (20)
			Lance Smith (40)	Jay Moore (20)
			Kaleb Horner (39)	Heather Willis (18)
			Chris Richards (37)	Tina Stern (15)
			Jenny Barr (33)	Carl Doogan (13)
			Jose Nieto (31)	Landon Gunner (13)
			Lori Mason (28)	Diane Mitchell (11)
			Eli Kaspian (28)	Jerrel Jackson (10)
			Edgar Romero (26)	Leti Treviño (8)
			Roger Stevens (7)	

2 of 2 | Handout 5 I: Using Assessment Data

Step 4: Partner students based on list.

Missy, Ruby

Mandy, Melissa

Carolyn, Sid

Lance, Jay

Kaleb, Heather

Chris, Tina

Jenny, Carl

Jose, Landon

Lori, Diane

Eli, Jerrel

Edgar, Leti, Roger

Step 5: Repartner based on other information.

There's a big discrepancy between Missy and Ruby, and Missy is not good at working with students who struggle, so I moved Jose up to work with Missy.

I moved Ruby into Jose's place because she is reading much more fluently than Landon, so she will provide a model for him.

I also moved Roger to work with Lori and Diane because they are not too much higher than Roger, and they follow directions well and will help Roger stay on task.

I've left the others partnered for now, but I may have to change them based on rate of progress, behavior issues, or need for modeling.

Final List

Missy, Jose

Mandy, Melissa

Carolyn, Sid

Lance, Jay

Kaleb. Heather

Chris. Tina

Jenny, Carl

Ruby, Landon

Lori, Diane, Roger

Eli, Jerrel

Edgar, Leti

First-Grade Assessment Examples

Phonemic Awareness

- What is the first sound in *map*?
- /b/ /a/ /g/—what's the word?
- Tell me the sounds in *tent*.
- Say his. Now, say his without the /h/.
- Say fright. Now, say fright without the /t/.
- Say sing. Now, say sing without the /ng/.

Rapid Automatic Naming (RAN)

- RAN includes naming of objects, colors, digits, or letters.
- Items are randomly organized on a page.
- Student is given specific time amount to name as many items as possible (usually a minute).

Letter Names and Letter-Sound Knowledge

- Given a list of letters, the student says letter names and letter sounds.
- Orally presented with a letter name or letter sound, the student writes the matching letter.
- These assessments can be timed or untimed.

Decoding and Encoding

- Decoding:
 - Student is given a list of nonsense, or make-believe, words to read.
 - Assessment can be timed or untimed.
- Encoding:
 - Student is given words to spell with orthographic patterns that will be taught across the year.
 - The teacher examines spelling errors.

Sight-Word Knowledge

- Student is given a list of words and is asked to read them.
- Word list may be high-frequency words or words increasing in difficulty.
- Assessment can be timed or untimed.

2 of 2 | Handout 6 I: Using Assessment Data

Oral Reading Fluency

- Student reads a grade-level text while being timed (usually for a minute).
- Teacher follows along marking words either misread or skipped.
- Scores include the following:
 - Accuracy: Percentage of words read correctly out of total words read
 - Fluency: Words correct per minute
- Additional data come from analyzing a student's miscues, evaluating phrasing, and listening for prosodic elements.

Vocabulary

- Receptive vocabulary: Given a word, identify a picture (usually out of four) that matches it.
- Expressive vocabulary:
 - Name a picture of a person, object, or action.
 - Give the definition of a word.
- Relational vocabulary: Tell how two or three words are alike.
- General vocabulary:
 - Give a synonym or antonym for a word.
 - Use a given word in a sentence.
 - Orally fill in the blank in a sentence.

Oral Language

- Sentence level:
 - Sentence memory: Repeat sentences of increasing length.
 - Sentence grammar: Identify whether a sentence is spoken correctly.
 - Sentence meaning: Decide whether two spoken sentences have the same meaning.
- Discourse level: Given a spoken question or statement, point to a part of a picture or one of four pictures.

Listening/Reading Comprehension

After listening to a text being read or reading a text, a student orally answers open-ended questions related to the text or retells what happened in the text.

Adapted from Farrall, 2012.

1: Using Assessment Data Handout 7 | 1 of 1

Story Retelling Record Sheet

Story retelling is a technique to promote comprehension and monitor students' comprehension progress. This record sheet can be used to record students' retelling of the beginning, middle, and ending of a story.

Name: Date: Story: Number of Times Read: Pages:

Story	Student's Retelling	Prompts
Beginning		What happened in the beginning?
		Where did the story happen?
		Who were the main characters?
		What was the problem?
Middle		What happened next?What did do?Why?
Ending		How was the problem solved?How did the story end?

Adapted from Tompkins, 1998.



1: Using Assessment Data Handout 8 | 1 of 2

Sample Screening Data

Class I

		Sp.	Deco	oding	Oral Reading Fluency		Reading Comprehension	
Student	ELL?	Ed.?	BOY	MOY	BOY	MOY	BOY	MOY
Jessica	N	Ν		S	S	В]	S
Marta	Y	Ν		В	1	S]	S
Zoe	N	Y		I	S	S]	В
Aiden	N	N	S	I	В	В	В	В
Sebastian	Y	N	S	S	S	В]	I
Noel	Y	N		S	В	В	S	S
Josaiah	N	N	S	В	В	В	В	В
Jaiden	N	Y	S	В	В	В	В	В
Zach	N	N	В	В	S	В	В	S
Karla	Y	N	I	S]	S		I
Enrique	N	N	В	В	В	В		I
Emma	N	N		S		I	S	В
Lucas	Y	N	S	I	S	S	S	S
Jackson	N	Y		В		S	В	В
Oliver	N	N	В	В	S	В	S	S
Sofia	Y	N		I		S		I
Hannah	N	N]	В	В	В	В	В
Carlos	N	Ν]	S]]	В	В
Tristan	Y	Ν	S	I	S	S		S
Santiago	N	N	S	В	В	В	S	S

Note. ELL = English language learner; Sp. Ed. = special education; BOY = beginning of the year; MOY = middle of the year; I = intensive; S = strategic; B = benchmark.

2 of 2 | Handout 8 I: Using Assessment Data

Class 2

		Sp.	Decoding		Oral Reading Fluency		Reading Comprehension	
Student	ELL?	Ed.?	BOY	MOY	BOY	MOY	BOY	MOY
Freda	Y	N	S	В	В	В	I	S
Gabriel	N	N	В	В	В	В	В	В
Annella	N	N	Ι	В	S	В	I	I
Chance	N	N	В	В	I	В	S	S
Roshan	N	N	I	Ι	S	S	Ι	I
Arjun	Y	N	I	В	S	В	S	В
Kelsey	N	N	S	S	В	В	I	S
Prima	N	N	В	В	В	В	S	В
Alex	N	N	В	В	В	S	В	S
Erika	Y	N	В	В	S	В	S	S
Natalia	N	N	I	S	I		S	S
Ryan	N	N	S	S	S	S	I	В
Danika	Y	N	S	В	В	В	I	S
Makaila	N	Y	Ι	I	I		В	В
Preston	N	N	В	В	S	В	В	В
David	Y	N	S	В	В	В	S	S
Saul	N	N	В	В	S	S	В	S
Yahir	N	N	I	В		В	S	В
Rey	Y	N		S		В		I
Ashley	N	Y	S	В	В	В		I

1: Using Assessment Data Handout 9 | 1 of 4

Screening Beginning to Middle of Year

Class 1

Student Movement

	STILL ON TARGET (B to B)	BIG JUMP (I to B)	LITTLE JUMP (S to B)	LITTLE JUMP (I to S)	NO JUMP (I to I, S to S, or Dropped)
Decoding	Zach Enrique Oliver	Marta Jackson Hannah	Josaiah Jaiden Santiago	Jessica Noel Karla Emma Carlos	Zoe (I to I) Sofia (I to I) Aiden (S to I) Lucas (S to I) Tristan (S to I) Sebastian (S to S)
Oral Reading Fluency	Aiden Noel Josaiah Jaiden Enrique Hannah Santiago		Jessica Sebastian Zach Oliver	Marta Karla Jackson Sofia	Emma (I to I) Carlos (I to I) Zoe (S to S) Lucas (S to S) Tristan (S to S)
Reading Comprehension	Aiden Josaiah Jaiden Hannah Carlos	Zoe	Emma	Jessica Marta Tristan	Sebastian (I to I) Karla (I to I) Enrique (I to I) Sofia (I to I) Noel (S to S) Lucas (S to S) Oliver (S to S) Santiago (S to S) Zach (B to S)

Note. I = intensive; S = strategic; B = benchmark.

2 of 4 | Handout 9 I: Using Assessment Data

Possible Instructional Small Groups

Instructional Focus	Student Names	Additional Information
Decoding and Oral Reading Fluency	Zoe Lucas Tristan	Reading and spelling VCe words and high-frequency words Phrase fluency Fluency with decodable text (VCe words)
Decoding	Sofia Aiden Sebastian	Reading and spelling VCe words and high-frequency words Fluency with decodable text (VCe words)
Oral Reading Fluency	Emma Carlos Marta Karla	Fluency with decodable text (vowel teams: ai, ay, ee, ea) Phrase fluency Fluency in multiple-criteria text with some two- and three- syllable words
Reading Comprehension	Sebastian Karla Enrique Sofia	Fluency with decodable text (vowel teams: ai, ay, ee, ea) Phrase fluency Fluency in multiple-criteria text with some two- and three- syllable words
Fluency and Comprehension in Above-Grade-Level Text	Josaiah Jaiden Santiago Hannah Oliver	Fluency with above-grade-level text Making local and global coherence inferences within text Practicing word-learning strategies

1: Using Assessment Data Handout 9 | 3 of 4

Class 2

Student Movement

	STILL ON TARGET (B to B)	BIG JUMP (I to B)	LITTLE JUMP (S to B)	LITTLE JUMP (I to S)	NO JUMP (I to I, S to S, or Dropped)
Decoding					
Oral Reading Fluency					
Reading Comprehension					

Note. I = intensive; S = strategic; B = benchmark.

4 of 4 | Handout 9 I: Using Assessment Data

Possible Instructional Small Groups

Instructional Focus	Student Names	Additional Information
Decoding and Oral Reading Fluency		
Decoding		
Oral Reading Fluency		
Reading Comprehension		
Fluency and Comprehension in Above-Grade-Level Text		

Diagnostic Assessment Data

Student I

Phonemic Awareness (Blending)									
Heard	Response								
/m/ /ō/ /p/	mop								
/k/ /ē/	key								
/s/ /t/ /T/ /l/	till								
/p/ /ū/ /m/ /p/	pup								
/s/ /t/ /ā/ /m/ /p/	tap								

Encoding (Spelling)									
Given	Response								
lump	lup								
shop	chop								
trip	chrap								
make	make								
feed	fed								
rain	rane								
light	lite								

Student 2

Phonemic Awareness (Blending)										
Heard	Response									
/m/ /ō/ /p/	mob									
/k/ /ē/	gey									
/s/ /t/ /T/ /l/	sill									
/p/ /ū/ /m/ /p/	bub									
/s/ /t/ /ɑ̃/ /m/ /p/	sab									

Encoding (Spelling)								
Shown	Response							
lump	lub							
shop	hob							
trip	hrep							
make	mag							
feed	fed							
rain	rane							
light	lid							

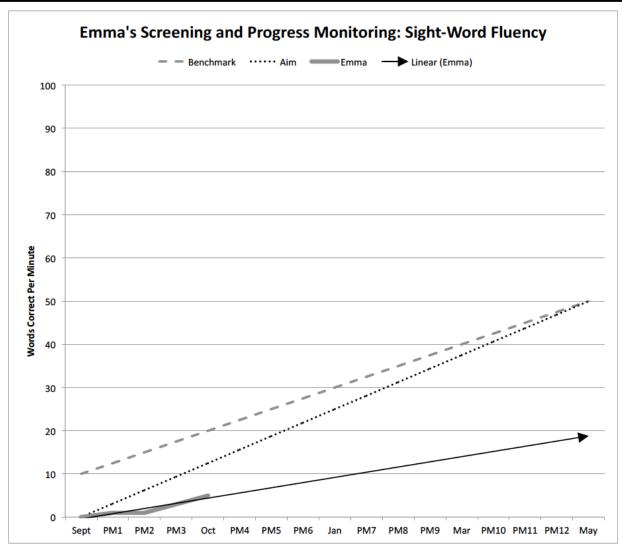


1: Using Assessment Data Handout 11 | 1 of 2

Sample Progress-Monitoring Data

Emma's Data

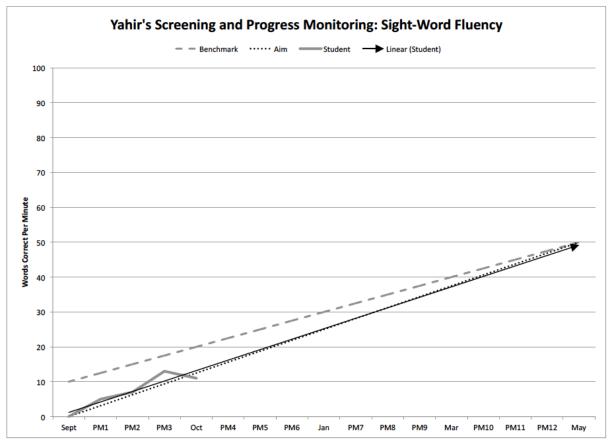
	Sept	PM1	PM2	PM3	Oct	PM4	PM5	PM6	Jan	PM7	PM8	PM9	Mar	PM10	PM11	PM12	May
Benchmark	10	12.5	15	17.5	20	22.5	25	27.5	30	32.5	35	37.5	40	42.5	45	47.5	50
Aim	0	3.125	6.25	9.375	12.5	15.63	18.75	21.88	25	28.13	31.25	34.38	37.5	40.63	43.75	46.88	50
Emma	0	1	1	3	5												



2 of 2 | Handout 11 I: Using Assessment Data

Yahir's Data

	Sept	PM1	PM2	PM3	Oct	PM4	PM5	PM6	Jan	PM7	PM8	PM9	Mar	PM10	PM11	PM12	May
Benchmark	10	12.5	15	17.5	20	22.5	25	27.5	30	32.5	35	37.5	40	42.5	45	47.5	50
Aim	0	3.125	6.25	9.375	12.5	15.625	18.75	21.875	25	28.125	31.25	34.375	37.5	40.625	43.75	46.875	50
Student	0	5	7	13	11												



1: Using Assessment Data Handout 12 | 1 of 1

Sample TELPAS Data

Class I

		Sp.		TELPAS								
Student	ELL?	Ed.?	Listening	Speaking	Reading	Writing						
Marta	Y	N	Intermediate	Advanced	Intermediate	Intermediate						
Sebastian	Y	N	Beginning	Intermediate	Advanced	Intermediate						
Noel	Y	N	Intermediate	Intermediate	Advanced	Beginning						
Karla	Y	N	Intermediate	Intermediate	Intermediate	Beginning						
Lucas	Y	N	Intermediate	Intermediate	Intermediate	Beginning						
Sofia	Y	N	Beginning	Beginning	Beginning	Beginning						
Tristan	Υ	N	Intermediate	Intermediate	Intermediate	Beginning						

Class 2

		Sp.	TELPAS							
Student	ELL?	Ed.?	Listening	Speaking	Reading	Writing				
Freda	Y	N	Advanced	Intermediate	Advanced	Intermediate				
Arjun	Υ	N	Intermediate	Advanced	Advanced	Intermediate				
Erika	Υ	N	Intermediate	Advanced	Advanced	Beginning				
Danika	Y	N	Advanced	Advanced	Advanced	Intermediate				
David	Υ	N	Intermediate	Intermediate	Intermediate	Intermediate				
Rey	Υ	N	Beginning	Intermediate	Intermediate	Beginning				

What differences do you notice in these two classes?

Take a moment to go back to the screening data analysis on Handout 9. For each class, examine the English language learners' improvement and identified needs. What do you notice?

How might these TELPAS data have informed our analysis of the decoding, oral reading fluency, and reading comprehension data?



Reflection: Using Assessment Data

Reflect on your current use of assessment data. Check all below that you feel you do effectively. Circle the top three on which you need to improve.

1.	Do	you collect the right kinds of data?
		Phonemic awareness
		Rapid automatic naming
		Letter-name and letter-sound knowledge
		Decoding and encoding
		Sight-word knowledge
		Oral reading fluency
		Vocabulary
		Oral language
		Listening comprehension
2	Б	1. (11 (.1 1. 1. 1. 1. 2.
2.	_	you use data for all of the purposes discussed in this session?
		Screening
		Diagnosing
		Progress monitoring
		Assessing language abilities
3.	Do	you examine data consistently?
		Analyzing data at the beginning, middle, and end of the year
		Conducting error analysis within every screening and progress-monitoring assessment
		Graphing student progress
4	Do	you make instructional decisions and adaptations based on your students' data?
١.		Managing data to have easy access (e.g., using charts or graphs)
		Using data to form teacher-led small groups, mixed-ability groups, and partners
		Regrouping based on student data
		Using data to establish an instructional focus
		Differentiating instructional delivery and/or activities
		Providing students immediate feedback and scaffolding based on data



Next Steps: Using Assessment Data

Plan next steps toward more effective use of assessment data. Based on your reflection about where you currently stand, where do you want to go next? What are your priorities? What three steps can you take immediately? Record your responses below to form an action plan.

Step I

Step 2

Step 3



1: Day Three Handout 15 | 1 of 2

Carry It Through

Topic(s):			
Key Ideas			
My Questions	What I Need and Who Can Help		
Actions I'll Take			
Actions I'll Take			

Topic(s): _____ How can I enhance my instruction to address the needs of each student? 1. Consider the features of effective instruction: • Explicit instruction with modeling • Systematic instruction with scaffolding • Multiple opportunities to practice and respond • Immediate and corrective feedback 2. Identify areas for differentiating instruction: Struggling Readers and Writers **Other Strategies English Language Learners** Other

I: Day Three

2 of 2 | Handout 15

References

- Archer, A., & Hughes, C. A. (2011). Explicit instruction: Effective and efficient teaching. New York, NY: Guilford Press.
- Davis, L. B., Fuchs, L. S., Fuchs, D., & Whinnery, K. (1995). "Will CBM help me learn?" Students' perception of the benefits of curriculum-based measurement. *Education and Treatment of Children*, 18(1), 19–32.
- Elbaum, B., Vaughn, S., Hughes, M. T., & Moody, S. W. (1999). Grouping practices and reading outcomes for students with disabilities. *Exceptional Children*, *65*, 399–415.
- Esparza Brown, J., & Sanford, A. (2011). *RTI for English language learners: Appropriately using screening and progress monitoring tools to improve instructional outcomes*. Washington, DC: Office of Special Education Programs, National Center on Response to Intervention.
- Farrall, M. L. (2012). Reading assessment: Linking language, literacy, and cognition. Hoboken, NJ: John Wiley & Sons.
- Fisher, D., Frey, N., & Hattie, J. (2016). Visible learning for literacy: Implementing the practices that work best to accelerate student learning. Thousand Oaks, CA: Corwin.
- Foorman, B. R., & Torgesen, J. (2001). Critical elements of classroom and small-group instruction promote reading success in all children. *Learning Disabilities Research & Practice*, 16(4), 203–212.
- Fuchs, L. S., Butterworth, J. R., & Fuchs, D. (1989). Effects of ongoing curriculum-based measurement on student awareness of goals and progress. *Education and Treatment of Children*, 12(1), 63–72.
- Fuchs, L. S., & Fuchs, D. (1986). Effects of systematic formative evaluation: A meta-analysis. *Exceptional Children*, 53(3), 199–208.
- Fuchs, L. S., & Fuchs, D. (1991). Curriculum-based measurements: Current applications and future directions. *Preventing School Failure*, *35*(3), 6–11.
- Fuchs, L. S., & Fuchs, D. (2001). What is scientifically based research on progress monitoring? Washington, DC: National Center on Student Progress Monitoring.
- Fuchs, L. S., & Fuchs, D. (2011a). *Using CBM for progress monitoring in reading.* Washington, DC: Office of Special Education Programs.
- Fuchs, L. S., & Fuchs, D. (2011b). *Using CBM for progress monitoring in written expression and spelling.* Washington, DC: Office of Special Education Programs.
- Gersten, R., Compton, D., Connor, C. M., Dimino, J., Santoro, L., Linan-Thompson, S., & Tilly, W. D. (2008). Assisting students struggling with reading: Response to intervention and multitier intervention for reading in the primary grades. A practice guide (NCEE 2009-4045). Washington, DC: National Center for Education Evaluation and Regional Assistance. Retrieved from http://ies.ed.gov/ncee/wwc/publications/practiceguides/

2 of 3 | Handout 16 I: Using Assessment Data

Hattie, J. (2012). Visible learning for teachers: Maximizing impact on learning. New York, NY: Routledge.

- Hosp, M. K., & Hosp, J. L. (2003). Curriculum-based measurement for reading, spelling, and math: How to do it and why. *Preventing School Failure*, 48(1), 10–17.
- Kosanovich, M. L., Weinstein, C., & Goldman, E. (2009). *Using student center activities to differentiate instruction: A guide for teachers*. Portsmouth, NH: RMC Research, Center on Instruction.
- Marston, D., Diment, K., Allen, D., & Allen, L. (1992). Monitoring pupil progress in reading. *Preventing School Failure*, *36*(2), 21–25.
- Rivera, M. O., Moughamian, A. C., Lesaux, N. K., & Francis, D. J. (2008). Language and reading interventions for English language learners and English language learners with disabilities. Portsmouth, NH: RMC Research, Center on Instruction.
- Rosenshine, B. (2012). Principles of instruction: Research-based strategies that all teachers should know. *American Educator*, *36*(1), 12–19, 39.
- Stecker, P. M., & Fuchs, L. S. (2000). Effecting superior achievement using curriculum-based measurement: The importance of individual progress monitoring. *Learning Disabilities Research & Practice*, *15*(3), 128–134.
- Tompkins (1998).
- Vaughn, S., Linan-Thompson, S., Kouzekanani, K., Bryant, D. P., Dickson, S., & Blozis, S. A. (2003). Grouping for reading instruction for students with reading difficulties. *Remedial and Special Education*, 24, 301–315.
- Vaughn, S., Wanzek, J., Murray, C. S., & Roberts, G. (2012). *Intensive interventions for students struggling in reading and mathematics: A practice guide*. Portsmouth, NH: RMC Research, Center on Instruction.
- Vaughn, S., Wanzek, J., Woodruff, A. L., & Linan-Thompson, S., (2007). Prevention and early intervention of students with reading disabilities. In D. Haager, J. Klingner, & S. Vaughn (Eds.), *Evidence-based reading practices for response to intervention* (pp. 11–27). Baltimore, MD: Paul H. Brookes.

Resources and Recommended Reading

Websites

www.studentprogress.org

www.intensiveintervention.org/chart/progress-monitoring

http://buildingrti.utexas.org

www.rtinetwork.org

www.rti4success.org

www.fcrr.org/FAIR_Search_Tool/FAIR_Search_Tool.aspx

http://tea.texas.gov/Curriculum_and_Instructional_Programs/Subject_Areas/English_Language_Arts_and_Reading/

Articles and Booklets

www.studentprogress.org/library/training/cbm%20reading/usingcbmreading.pdf www.studentprogress.org/summer_institute/2007/written/writing_manual_2007.pdf http://ies.ed.gov/ncee/wwc/pdf/practice_guides/rti_reading_pg_021809.pdf www.rti4success.org/sites/default/files/rtiforells.pdf www.centeroninstruction.org/files/Using%20Student%20Center%2Epdf

Books

Farrall, M. L. (2012). *Reading assessment: Linking language, literacy, and cognition*. Hoboken, NJ: John Wiley & Sons, Inc.

Fisher, D., Frey, N., & Hattie, J. (2016). Visible learning for literacy: Implementing the practices that work best to accelerate student learning. Thousand Oaks, CA: Corwin.

