







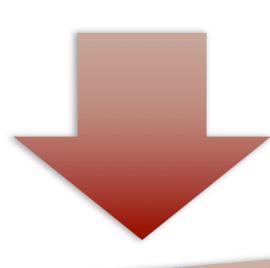
Progress Monitoring Keeping Track

Colorado Read to Achieve Webinar November 2010 Presented by Tina Pelletier

Focus Questions for this Session:

- Making connections with Progress Monitoring
- What is Progress Monitoring?
- How will it help us improve instructional outcomes?
- ♦ How do we set goals and plan instruction based on Progress Monitoring data?

Assessment Priorities



Guiding Daily Instruction

- Determining Instructional Needs
- Forming Instructional Groups
- Assigning Students to Interventions

Tracking Group Achievement

- Tracking progress for struggling students
- Tracking progress for on-level students
- Tracking progress for high achieving students
- Evaluating Instructional Effectiveness

Data-Based Decision Making: Progress Monitoring

- Used to demonstrate student/group rate of improvement in the curriculum
- Aids teachers in determining when instructional modifications may be necessary
- Measures mastery growth
- Flexible administration schedules based on need
- Allows for decision making opportunities to regroup and reevaluate

The Importance of Progress Monitoring

Research has demonstrated that when teachers/ tutors use progress monitoring for instructional decision-making purposes:

- students achieve more
- teacher decision making improves
- students tend to be more aware of their performance

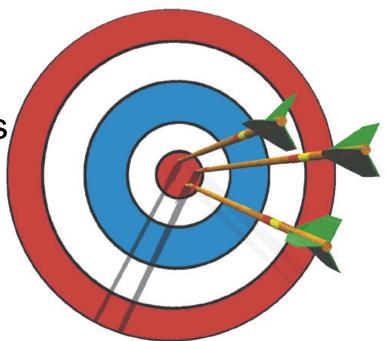
(e.g., see Fuchs, Deno, Mirkin, 1984; L. S. Fuchs, Fuchs, Hamlett, & Ferguson, 1992; L. S. Fuchs, Fuchs, Fuchs, Hamlett, & Stecker, 1991; Stecker, Fuchs, & Fuchs, 2005)

Effects of Progress Monitoring

Fuchs and Fuchs (1986)

Reading achievement was improved by...

- monitoring progress
- graphing progress
- adding decision rules
- setting ambitious goals



Decision Making

- ◆ Depending on frequency of data collection, student progress may be evaluated after just a couple weeks of instruction
- ♦ Standard decision rules help teachers determine when instructional changes may be necessary

Building a System of Support

- Outcome Assessments that provide a bottom-line evaluation of the effectiveness of the reading program.
- Screening Assessments that are administered to determine which children are at risk for reading difficulty and who will need additional intervention.
- Diagnosis Assessments that help teachers plan instruction by providing in-depth information about students' skills and instructional needs.
- Progress Monitoring Assessments that determine if students are making adequate progress or need more intervention to achieve grade level reading outcomes.

Planning Interventions

- ♦ Alterable conditions: Time and Resource
 - Instructional strategies
 - Size of instructional group
 - Time allocated for instruction
 - Materials used
 - **♦** Reinforcement

Collecting Data

- ◆ Strategic students involved with Read to Achieve should be assessed 2 times per month using DIBELS assessments
- Assessments can be correlated to program assessments
- Progress monitor using at least 2 measures
 - Current goal
 - Next benchmark goal

Graphing Data!

- ♦ Creates a learning picture.
- ♦ Allows for decision making.
- ♦ Provides documentation.

Standard Decision Rules

- Draw trend line of student progress for 3-6 data points and compare to the student's goal line
 - Trend is not as steep as the goal line, make a teaching change
 - Trend is steeper than the goal line, raise the goal
- - all fall below the goal line, make a teaching/instructional change
 - all fall above the goal line, raise the goal

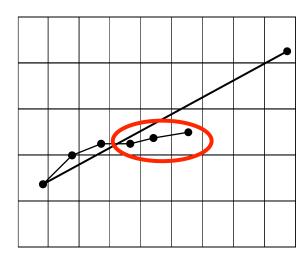
Why Decision Rules?

- ♦ How do you know when to continue or modify an intervention?
- ◆ Do you have unlimited time to continue with interventions that are not working?
- ♦ Are students growing at the necessary rate required to reach the DIBELS benchmark?
- Would you like to know which instructional practices are most effective for your students?

Data Decision Rules



1. If three (3) consecutive data points are above the aimline, raise the criteria

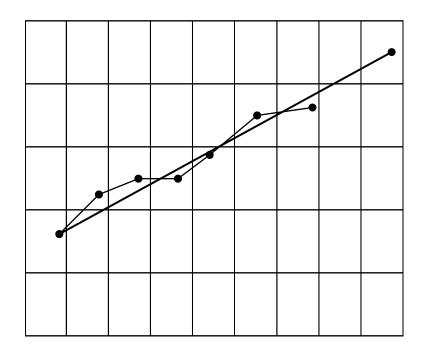


2. If three (3) consecutive data points are below the aimline, change the intervention

Data Decision Rules

3. If neither of the above rules apply, make no change instead

Stay the course!



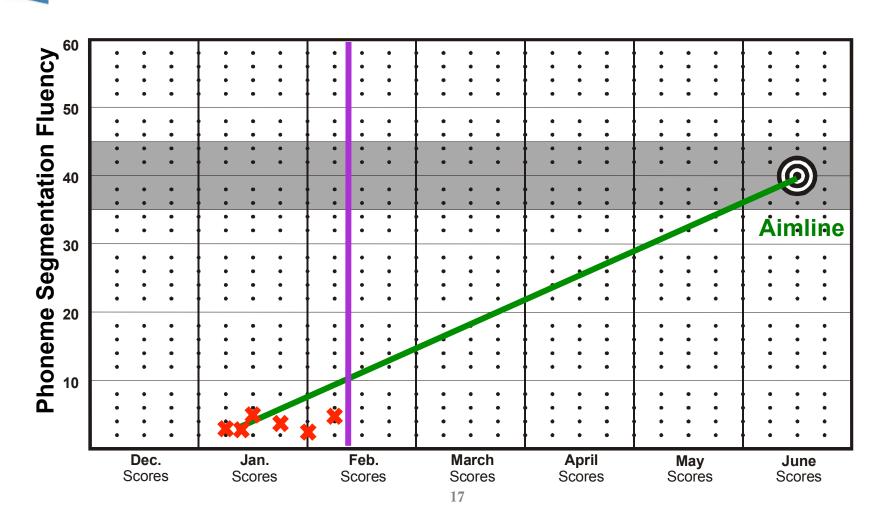
Applying the Decision Rule

Three data points are plotted and the number of data points above or below the aimline are used to determine if the individual is achieving as predicted.

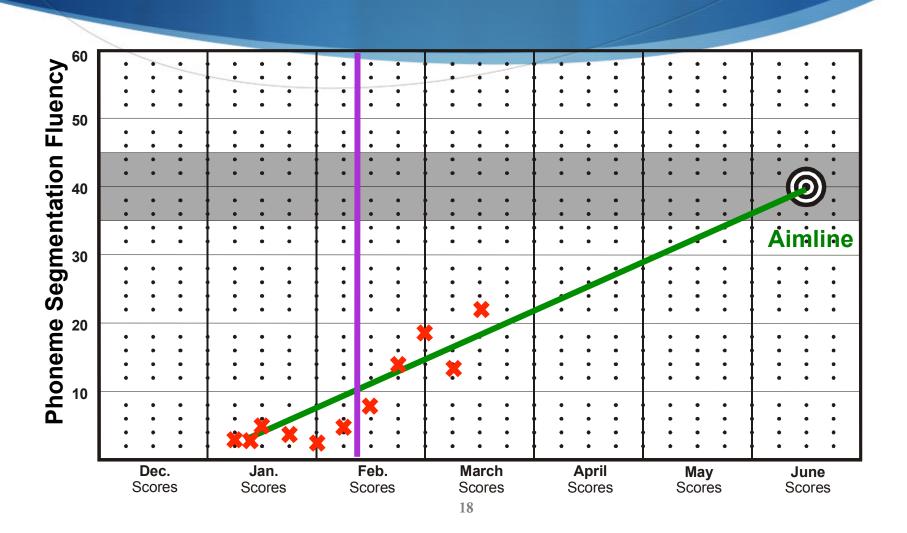
- Administer 1 probe each week for 3 weeks or every other week until three data points are obtained.
- Each data collection period, plot your student's newest score.
- ◆ This is a quick and easy method which reduces variability and eliminates the need for a trendline.

Evaluating Support – Modify Instruction?

Whoops! Time to make a change!



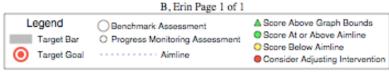
And now?

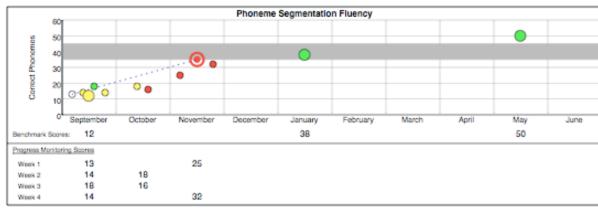


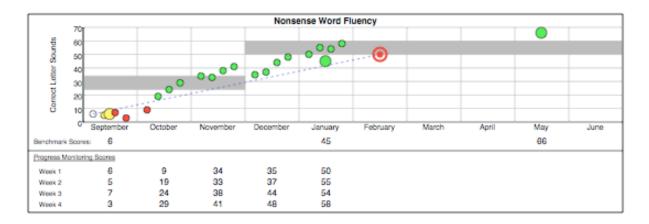
Progress Monitoring Graphs

Name: B, Erin ID: 16396 Class: Adams 1st #1 Grade: First Year: 2001-2002 School: Adams District: Test District

Dynamic Indicators of Basic Early Literacy Skills Progress Monitoring Graphs





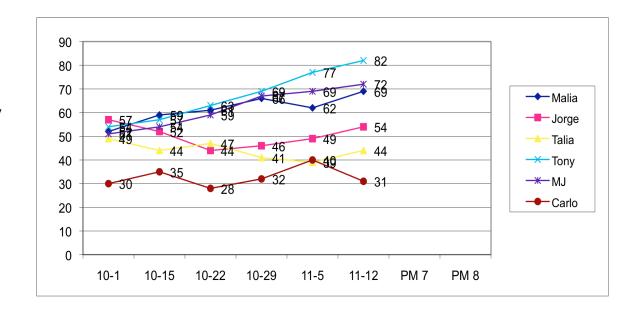


Decision Making Considerations

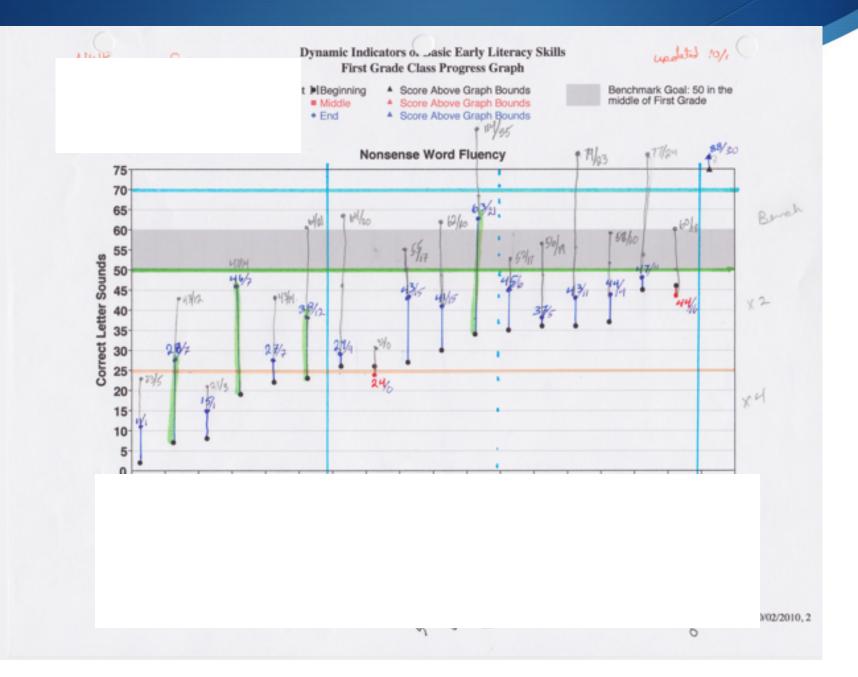
- Focus on the question: "Will the individual reach his/her goal by the end of the goal period?"
- Decide to change an intervention whenever the rate of progress falls below the expectation.
- Intensity and density of instruction are the most reliable factors to change...

Student Name	10-1	10-15	10-22	10-29	11-5	11-12	PM 7
Malia	52	59	61	66	62	69	
Jorge	57	52	44	46	49	54	
Talia	49	44	47	41	39	44	
Tony	54	57	63	69	77	82	
MJ	51	54	59	67	69	72	
Carlo	30	35	28	32	40	31	

Target goal 65 WCPM 95% accuracy



A	В	С	D	Е	F	G	Н	1	J	K	L	M	N	O	Р	Q		
Classroom A				Ope	Open Court DIBELS Scores													
Students:		ieve	ers	3g	Place	ge			ORF									
	September	The Boy Who Didn't Believi	City Critters	Make Way for Ducklings	Secret Pl	October Average			Benchmark	Accuracy	Sept PM	Accuracy	Mid Oct. PM	Accuracy	End Oct. PM	Accuracy		
Antonia	12	26	26	15	15	20			27	66%	41	96	71	91%	38	88%		
Joel	31	52	63	ab	52	56			65	97%	82	99%	119	99%	65	97%		
Sandra	50	70	67	67	70	69			67	97%	74	96%	78	96%	74	100%		
Minah	27	59	63	59	44	56			64	98%	62	98%	85	98%	75	97%		
Carlos	34	63	37	33	56	47			68	97%	72	97%	86	97%	81	99%		
Julia	67	70	89	89	85	83			44	92%	56	93%	95	100%	90	100%		
Alma	56	89	52	74	89	76		1	71	96%	96	98%	127	99%	112	98%		
Hector	52	89	63	ab	56	69			85	98%	77	96%	107	97%	114	100%		
Angelique	70	85	96	ab	93	91			90	100%	104	100%	113	100%	114	99%		
Catherine	53	56	52	63	59	58			102	99%	97	100%	133	100%	116	99%		
Ida	41	ab	41	78	56	58			75	96%	92	94%	108	97%	116	99%		
Diamond	66	93	85	85	63	82			84	98%	78	99%	122	98%	117	100%		
Cecilia	67	85	89	81	89	86			74	99%	79	95%	106	98%	119	99%		
Alma	72	96	100	74	89	90			101	100%	92	99%	124	100%	120	100%		
Teajaun	66	67	63	ab	52	61			96	100%	101	99%	138	99%	125	98%		
Quinterriuos	78	74	67	85	78	76			148	99%	147	100%	160	100%	139	100%		
Cameron	62	85	74	78	48	71			131	99%	127	97%	142	99%	146	98%		



Instructional Planning

	Teacher:												
rian c	oup: INT	ENSIVE-	- <mark>STRATEGIO</mark>	E—BENCHM	IARK	Grade: K	_1_2_3_4_5	Do					
Plan (Goal) ■ Identify the target skill ■ Specify the learning goal for the group ■ The learners will	Do (Strategy) Identify		nal strategies to be	used during sma	all group instruc	ction to meet targe	t skills/goals:						
Act: Summarize outcomes for this group:	Study (What happened?) Indicate student progress using a +, check, or – each day for each student to indicate student progress/lack of progress based on identified learning target and group performance												
	Students												
	Record stude	nts most re	cent DIBELS sco	ore or other dat	a point used to	o determine targe	et needs.						
Act	Please make into Paula!	sure classr	coom teachers h	ave copies for	all groups an	d one master co	py is turned	Study					
						Modified fo	r. Twain Flementary from a form or	roated by Kathy Martin LPT					

Plan

Teacher: Ms. Working Hard Progress Monitoring Dates

Group: <mark>INTENSIVE</mark>—<mark>STRATEGIC</mark>—<mark>BENCHMARK</mark>

Grade: K—1—2—3—4—5

Plan (Goal)

- Identify the target skill
- Specify the learning goal for the group
- The learners will:
- Acquire strategies for reading multisyllabic words in text.
- Increase accuracy rate to 95%
- Increase fluency text reading above
 65 WCPM
- Score above 85% on comprehension assessment

Do (Strategy)

- Identify instructional strategies to be used during small group instruction to meet target skills/goals:
- Multisyllabic word solving strategies, Vocabulary preteach, Fluency range goal (65-70)
 - Preteach words from text reading using multisyllabic word strategies
 - Partner reading and rereading with guided questioning
 - Read Naturally fluency practice

Act: Summarize outcomes for this group:

Study (What happened?)

Indicate student progress using a +, check, or – each day for each student to indicate student progress/lack of progress based on identified learning target and group performance

basea on	ased on identified learning target and group performance														
Student	PM	11-1	11-2	11-3	11-4	11-5	11-8	11-9	11-10	11-11	11-12	11-13 PM			
S															
Malia	52/84	+	+	+	+	+	+	+	+	+	+	69/94%			
Jorge	57/89	+	Ab	Ab	+	Ab	+	Ab	+	Ab	Ab	54/87%			
Talia	49/89	-	-	+	-	-	-	+	+	-	-	44/94%			
Tony	51/75	+	+	+	+	+	-	+	+	+	+	72/95%			
MJ	54/87	+	+	+	+	+	+	+	+	+	+	77/96%			

Record students most recent DIBELS score or other data point used to determine target needs.

Please make sure classroom teachers have copies for all groups and one master copy is turned is submitted to reading team





Kindergarten Example

- ♦ Kindergarten benchmark assessment in Fall measures LNF and ISF (PSF and NWF will start in the Winter)
- On the Fall data collection, Angela scored 5 on ISF and has an strategic instructional recommendation.
- Monitor on:
 - 1. ISF (goal she is currently working on)
 - 2. PSF (the next most difficult goal)
- As soon as Angela meets the goal for ISF (25 or more) on two consecutive data points, then monitor on PSF and NWF.
- Once Angela meets the PSF goal, then continue monitoring on NWF for the remainder of the year.

First Grade Example

- First grade benchmark assessment in Fall measures LNF, PSF, and NWF (ORF will start in the Winter)
- On the Fall data collection, Mario scored 18 on PSF and 7 on NWF.
- Monitor on:
 - 1. PSF (goal he is currently working on)
 - 2. NWF (the next most difficult goal)
- As soon as Mario meets the goal for PSF (35 or more) on two consecutive data points, then monitor on NWF and ORF.
- Once Mario meets the NWF goal, then continue monitoring on ORF for the remainder of the year.

Second Grade Example

- In the Fall, Sarah scored 34 on NWF and 26 on ORF.
- Monitor on:
 - 1. NWF (goal she is currently working on) until she reaches above 50 correct letter sounds and 15-20 WRC
 - 2. ORF* (next most difficult goal)
- Note: It is probably a good idea to go back and check to see if your second graders made the benchmark for PSF. Look at Spring of first grade data. If student is not fluent on segmentation, you'll want to provide some instruction on segmentation and thus monitor on PSF and NWF.

Third Grade Example

- ▲ Administer NWF to determine if Antonia has met the benchmark.
- ◆ Progress monitor on NWF if necessary. If Antonia is placed in a second grade level of a decoding program, begin progress monitoring using second grade ORF passages.

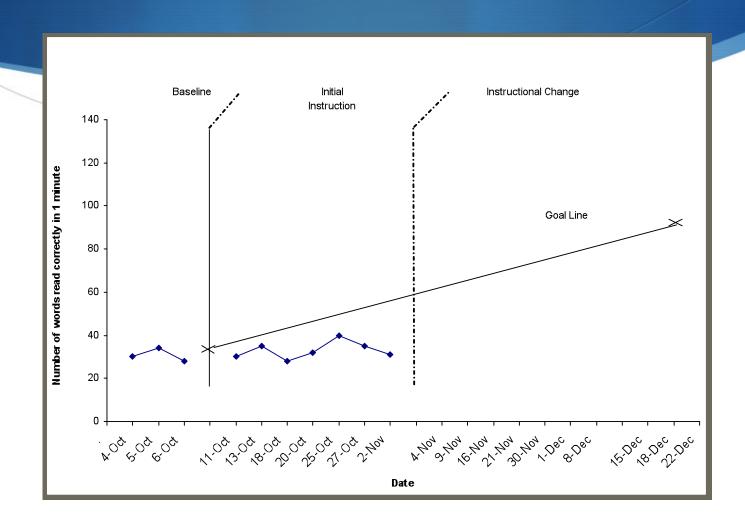
DIBELS Progress Monitoring Activity

DIBELS Progress Monitoring Practice Activity

Student	Grade	Inst.	LNF	ISF	PSF	NWF	ORF	Progress Monitor				
	İ	Rec.		1	İ		İ	Measure 1	Measure 2			
Норе	K	S	10	3				ISF	PSF			
Sam	K	S	13	0								
Carlos	K	S	10	0								
Madeline	K	В	11	16								
Kim	1	I	2		6	0		PSF	NWF			
Allan	1	S	20		38	20						
Martel	1	В	47		38	33						
Donae	1	I	15		17	8						
Delia	2	I			<u>12</u>	8	0	PSF	NWF			
Daniel	2	S				71	36					
Aristotle	2	S				60	41					
Daisy	2	I			<u>36</u>	32	12					
Carmin	3	I			<u>15</u>	<u>19</u>	12					
Jessie	3	I				<u>29</u>	26	NWF	ORF (1)			
Leo	3	I				<u>40</u>	50					
Jonathon	3	S				<u>55</u>	63					

Bold = additional testing

Case Study: Carlo's Progress Monitoring Graph



Carlo

- ◆ 2nd grader makes many errors during oral reading fluency assessments
- ♦ Word correct scores are lower than classmates: 30, 35, 28, 32, 40, 35, and 31
- Miscue analysis indicates need for reading through the whole word effectively and efficiently
- ♦ What type of intervention(s) might benefit Carlo?

cow him (T provided)	
Larry was very excited! His father	6
had just brought home a new puppy. Larry's	14
brother and sister were going to be very	22
surprised, too.	24
The little puppy was black and brown	31
with a few white patches. Her ears were long	40
funny teeth were torn and floppy. Her turnmy nearly touched the	47
growl our puppy boy ground. Dad said this dog was a beagle.//	55
Larry thought their new dog was cute.	62
He couldn't decide what he wanted to name	70

Can all of your kinders (and first graders) NAME the letters?

Letter Naming is a PREDICTOR for more advanced skills

	A a	B b	C c	D d	E e	F f	G g	H h	I i	J j	K k	L 1	M m	N n	P p	Q q	R r	S s	T t	U u	V v	W w	X
1																							
2																							
3																							
4																							
5																							

Letter Naming Mastery

- Make a list of letters taught to this point
- Take an overall inventory of known letters
- Group students (less than 10 known or more than 10 known)
- Choose at least 2-4 letters per week to teach to mastery
- ♦ ASSESS 1X per week on new letters using a letter naming sheet with known and new letters
- Time the activity every other week
- Once letter names are mastered repeat with sounds using the sounds that have been taught up to this point

Common Error Patterns for Letter Naming

Similar looking letters:

• Letter names that sound similar when the name is pronounced

• Provide explicit instruction showing the difference between letters.

Make sure students understand the difference between saying a letter name and naming it's sound!

Mastery Checkout

M	В	S	S	J	E	В	M	/8
В	S	M	J	E	M	S	J	/8
S	J	E	M	В	В	M	S	/8
J	Е	M	В	S	J	В	M	/8
Е	M	E	В	J	E	J	M	/8



Phonics

P.003

Letter Recognition

Alphabet Arc



Objective

The student will name and match letters of the alphabet.



- Alphabet Arc (Activity Master P.003.AM1)
- ▶ 12" x 18" construction paper Enlarge Alphabet Arc and glue to 12" x 18" construction paper.
- Set of uppercase letters (e.g., foam or plastic)



Students match letters of the alphabet to the Alphabet Arc.

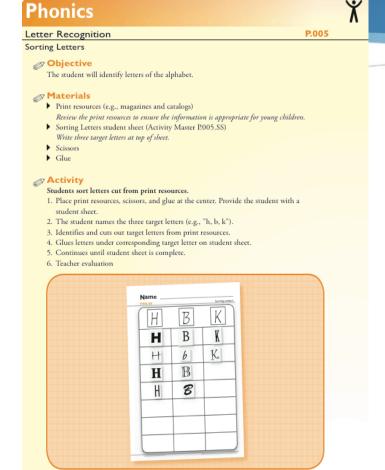
- 1. Place the Alphabet Arc and the set of letters on a flat surface.
- 2. The student chooses a letter, names it (e.g., "p"), and places it on the corresponding letter on the Alphabet Arc.
- 3. Continues until all letters are matched.
- 4. Self-check



Key in using these activities is to have the student:

- Choose a letter
- •Say it's name
- •Find it's match
- •This should not just be a random activity placed at a center for students needing intensive support
- •To intensify-they might ONLY be given the letters taught or expected to know to mastery up to this point to match
- •Add new letters as mastery is reached until they can SAY and MATCH all letters.

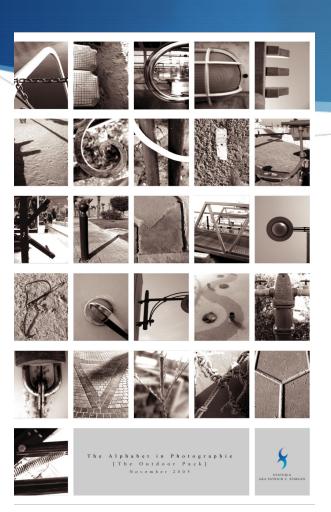
Letter Sorts



◆ Letter sorts are an excellent way for students to think and construct understanding of the similarities and differences amongst the letter names.

• Sorts can easily be changed to initial sound sorts by using pictures later.

It's your turn:



• Take 5 minutes to discuss your letter naming fluency progress monitoring sources (hint-there aren't any DIBELS progress monitoring resources but you need to use *something* to check on mastery of what is being taughtaimsweb does have probes but they are random and not specific to what is being taught and expected on mastery!)

Type in a resource you are currently using to reinforce letter naming!

Hearing Sounds in Words



Student Risk Factors for Phonemic Awareness Deficiency

- Phonological processing problems
- Speech or hearing implants
- English language learners
- ▲ Literacy-deprived environments

Error Patterns to Look for in PA

- Partial segmenting (c-ow)
- ♦ Not segmenting consonant blends (/f//a//st/)
- Missing ending sounds
- Missing medial sounds
- Missing beginning sounds (less common if this occurs-check to see that they understand left to right progression in reading words)
- ♦ Segmenting concrete versus abstract words (bus versus start)

Progress Monitoring

Phoneme Segmentation Fluency

view	/v/ /y/ /oo/	let	/1/ /e/ /t/	5 _/6
watch	/w/ /o/ /ch/	buy	/b/ /ie/	4/5
wood	/w/ /wa/ /d/	four	<u>/f/ /or/</u>	3 _/5
wrote (/r/ /oa/ /t/	cart	/k/ /ar/ /t/	2 /6
start	<u>/s/ /t</u> / /ax/ /t/	bus	/b/ /u/ /s/	3 _/7
ham	/h/ /a/ /m/	hunt	/h/ /u/ /n/ /t/	/7
wish	/w/ /i/ /sh/	get	/g/ /e/ /t/	/6
hit	/h/ /i/ /t/	fuss	/f/ /u/ /s/	/6
seed	/s/ /ea/ /d/	hang	/h/ /a/ /ng/	/6
gift	/g/ /i/ /f/ /t/	wise	/w/ /ie/ /z/	/7
pin	/p/ /i/ /n/	oil	/oi/ /l/	/5
bus	/b/ /u/ /s/	main	/m/ /ai/ /n/	//6
				17

Error Pattern:

Seaments into onset/rime accuracy rate

Teach hearing all sounds

use elkonin boxes

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12 words in Immute

Progress Monitoring 1

Phoneme Segmentation Fluency

leaned	/1/ /ea/ /n/ /a			6/7
worm	/w/ /ir/ /m/	smiled	/s/ /m/ /ie/ /l/ /d/	17/8
porch	/p/ /or/ /ch/			4/7
grabbed	/g/ /r/ /a/ /b/ /d/	bags	/b/ /a/ /g/ /z/	5/9
lit	/l/ /i/ /t/	kissed	/k/ /i/ /s/ /t/	5/7
get	/g/_/e/_/t/	pouch	/p/ /oy/ /ch/	3/6
roared	/r/ /or/ /d/	whale	/w/ /ai/ /l/	
broke	/b/ /r/ /oa/ /k/	meet	/m/ /ea/ /t/	
raise	/r/ /ai/ /z/	note	/n/ /oa/ /t/	-
worth	/w/ /ir/ /th/	points	/p/ /oi/ /n/ /t/ /s/	
that	/TH/ /a/ /t/	cold	/k/ /oa/ /l/ /d/	2000
worked	/w/ /ir/ /k/ /t/	fight	/f/ /ie/ /t/	-,
Error Patt	ern.		Total	<u>-/44</u>

Error Pattern:

Paş

Students or Group

Leah Robert Charles Hanna Error Patterns Noted

Students have Difficulty segmenting the last sound in words Instructional Strategy focus

Elkonin boxes
with a focus on
last sound
Clothespin
activity with
picture cards

Reassess in one Week Goal 35 sounds with 95% accuracy

Your Turn:

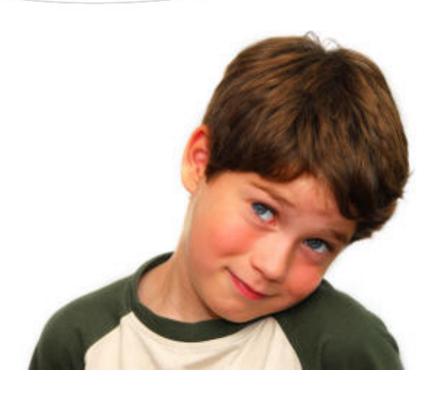
- Analyze your progress monitoring booklets using the error pattern indicators
- ♦ Indicate the error
- What needs to be taught
- What activity or resource will be used to teach the skill
- Find other students with similar difficulties

Students or Group

Error Patterns Noted

Instructional Strategy focus

Alphabetic Understanding



Common Error Patterns with NWF

- Difficulty getting to the final sound
- Difficulty distinguishing the medial sound
- Leaving off the initial sound
- ♦ Too much sound by sound without recoding or saying it fast
- Accuracy and fluency

Benchmark 3 DIBELS® Nonsense Word Fluency

				~	
p o v	r 7 z	hal	j o k	b ø/l	3/15
eyb	t u m	k a j	r ø c	u 1	10/13
n 🕶 1	hos	u m	waf	joz	12 /14
k e f	h o d	d e k	e b	laj	/14
n e n	v a d	w i d	w i l	y u k	/15
n e k	f e g	d o z	u n	t e f	/14
y a 1	e p	v u s	k i c	b a l	/14
p o 1	e m	јеј	p u f	n u f	/14
t u m	u f	n o v	zaj	v e s	/14
n e j	u g	k e s	k u b	1 o s	/14

Total correct letter sounds (CLS):

Total words recoded completely and correctly (WRC):

Error Pattern:

- · Sounds out slowly
- · Confuses sounds for /i/ le/-using spanish vowel pronunciations.
- · work on blending stretch/shrink · clear up confusion on e/i

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Benchmark 1 **DIBELS® Nonsense Word Fluency**

Total correct letter sounds (CLS):

Total words recoded completely and correctly (WRC):

Error Pattern:

Common Error Patterns in Reading Text

- Irregular high frequency words
- Digraphs
- Vowel teams
- ♦ Two syllable
- Compound words
- R controlled

- Prefixes/suffixes
- Inflections
- Multisyllabic
- ♦ Rate/prosody
- Vocabulary
- Cognates
- Confusion with sounds in other languages



Benchmark 2.2 DIBELS® Oral Reading Fluency

Ice Cream

When it is too hot outside, cold ice cream cools me off. I like	14
strawberry the best, but rocky road is good, too. My brother likes	26
bubble gum and vanifia.	30
The ice cream man comes down our street in the summer.	41
When he gets close he rings his bell. All the kids hear the bell.	55
They get some money and go outside and wait. They sit on the	68
sidewalk until he comes. All of the kids want to buy some cold	81
ice cream to eat.	85
The ice cream man has drumsticks, ice cream bars, and	95
bonbons. His ice cream tastes good. I like bonbons best.	105
My mother makes the very best ice cream of all. She uses our	118
old ice cream freezer. She puts milk, sugar, and eggs inside. She	130
puts lots of ice inside, too.	136
I get to turn the handle. My hand gets cold and it takes a long	151
time. My arm gets very tired turning the handle. Finally the ice	163
cream is ready to eat. My mom lets me lick the ice cream paddle.	177
I think the very first taste is the best.	186
Yum! That tastes great!	190
Total words: = words correct:	
Retell: ORF Total:	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93	48 71

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Retell Total:_

Error Types

Student								rers		com	pou
High-Freq /ND*	Blends I F	CVC	CVCe	Vowel Teams	Digraphs C or V	R- controlled	Prefixes/ Suffixes	Inflections	Multi- syllable	Rate/ Prosody	Other
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									bubble		
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Student											
High-Freq /ND*	Blends I F	CVC	CVCe	Vowel Teams	Digraphs C or V	R- controlled	Prefixes/ Suffixes	Inflections	Multi- syllable	Rate/ Prosody	Other
	6										
Student	<u> </u>		1	L	L		I	1	1		l
High-Freq /ND*	Blends I F	CVC	CVCe	Vowel Teams	Digraphs C or V	R- controlled	Prefixes/ Suffixes	Inflections	Multi- syllable	Rate/ Prosody	Other
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Problem English Sounds for Speakers of Other Languages

- ♦ Spanish: b, d, dg, h, j, m, n, ng, r, sh, t, th, v, w, y, z s-clusters and end clusters
- ♦ Chinese: b, ch, d, dg, f, g, j, l, m, n, ng, long o, sh, s, th, TH, v, z, l-clusters, r-clusters
- ♦ Vietnamese: long a, long e, k, l, ng, p, r, sh, s, y, l-clusters, r-clusters

Problem English Contrasts

For students who speak Spanish

Long a/e, a/e, a/o, a/u, long e/I, e/u, long o/o,
 o/aw, o/u, o/oo, u/oo, u/aw, b/p, b/v, ch/j, ch/sh, d/TH, f/th, 1/r, n/ng, s/sh, s/th, s/z, sh/th, t/th, th/TH, TH/z

Spanish Phonic Elements with Positive Transfer

- Spanish phonic elements with positive transfer to English:
 - ▶ B, d, f, g, k, l, m, n, p, s, t, y, ch, l-blends, r-blends, long o, /oo/spelled u, diphthong /oi/spelled oi, oy

Spanish Phonic Elements with Negative Transfer

- g before e and I and j represent the gutteral sound /x/ like the English /h/
- h is a silent letter
- ♦ Il is usually pronounced /y/
- v is pronounced /b/
- z is pronounced /s/ by Spanish speakers in the Americas

Spanish Vowels

- a is the short-o sound in watch and father
- e is the long-a sound in *eight*
- i is the long-e sound in *machine*
- o is the long-o sound in no, old, and rose
- u is the long-u sound in *July, tube*

English Phonic Elements with Zero Transfer from Spanish

- All short vowels and schwa
- Long vowels with silent e
- Long-vowel digraphs and double vowels (except oi, oy)
- /j /spelled j and g in words like jump
- /w/ only appears in borrowed words and is pronounced /b/ or / oo/

- ♦ /v/ spelled v
- Digraphs sh, th, -ng and silent letter blends wh, ph, gh,
- s-blends
- Consonants in final position n, s, 1, m r, x, t, d, z, j
- **♦** Three-letter consonant blends
- Final consonant blends

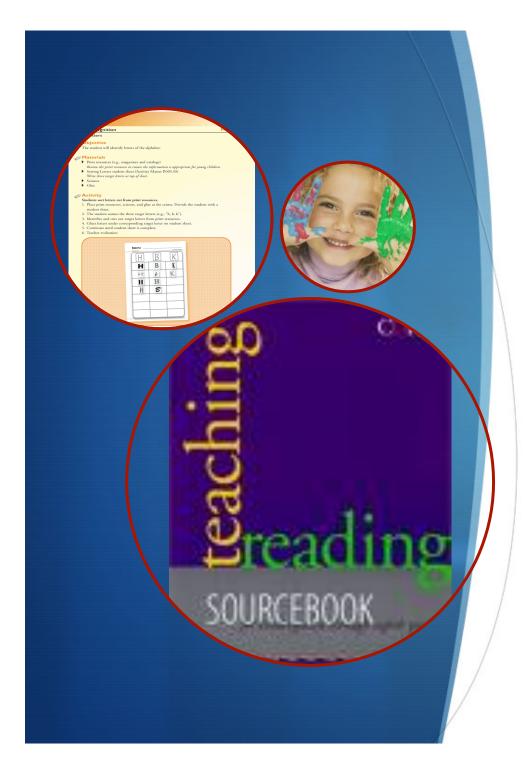
Using Error Analysis

- ◆ Teach to specific missing components using a teach, model, practice, and apply format
- Group students and teach using a program with a validated scope and sequence designed to fill in missing gaps

After Instruction...

Progress monitor!

And you will have students who can Read to Achieve!



Resources used in this presentation

www.fcrr.com

CORE Teaching Reading Sourcebook

I've DIBEL'd Now What?

Thank you for your time and attention!

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