# The Race to the End...

Tina Pelletier/Dian Preswich January 2012 Read To Achieve Winter Webinar



# Today's Agenda

- Welcome/Updates
- A Sense of Urgency/Instructional Effectiveness

### • The key is TIME IN TEXT

- Countdown Priorities
  - 5) Class Progress data update~identify the critical 5
  - 4) Third Grade
  - 3) Second Grade
  - 2) First Grade
  - 1) Kindergarten

# It's Time to Take...

one last very serious look at our data!! And ask ourselves not '*Why can't* we...' but '*How can* we...' get 85%, 90%, 100% to benchmark!



- Set new 3 weeks goals based on priorities
- Reinforce written response to text

# Students on the Edge What Do These Students Need?

- More reading practice ~ *Independent Decoding*
- More feedback ~accuracy is important!
- More positive praise
  - Entity theory intelligence vs growth theory intelligence {Daniel Pink~Teacher Magazine}
- 5 minute individual support
- More motivation

## Third Grade Priorities

- Kids in the range of 90-110 words per minute would benefit from *Read Naturally* computer practice
- Fluency goals? Six-Minute solution passage reading/timing with STUDENTS setting goals
- Chapter book discussions with lots of rereading opportunities
- Partner reading practice daily!!
- Independent reading incentives outside the reading block
- Short constructed response to reading everyday!



OTHER LIST REPORT DIDLED THAT

District: School: Grade: Third Grade - Middle Year: 2011-2012 Students not making benchmark? Check out our Big Ideas in Beginning Reading pages to learn more about each literacy skill assessed by DIBELS and receive valuable tips on how to teach those skills.

Abbreviation Legend: NFS: Need for Support DORF: DIBELS Oral Reading Fluency Words Correct: DIBELS Oral Reading Fluency - Words Correct Accuracy: DIBELS Oral Reading Fluency - Accuracy Retell: DIBELS Oral Reading Fluency - Retell Quality: DIBELS Oral Reading Fluency - Retell Quality of Response Daze: Daze - Adjusted: Daze - Adjusted Score Composite: DIBELS Composite Score

Student	Student ID				DORF						Daze	C	omposite
Stutent	Stuttent ID	Words Correct	NFS	Accuracy	NFS	Retell NFS Retell Quality NFS Adjusted NFS Score   26 2 11 285   ive 23 Strategic 2 Core 13 Core 205 Intensive   31 Core 3 Core 6 Intensive 255 Strategic   25 Strategic 3 Core 3 Core 263 Strategic   25 Strategic 3 Core 3 Strategic 263 Strategic   25 Strategic 3 Core 11 Core 287 Strategic   37 Core 3 Core 3 Core 31 Core 31 Core 31 Core 31 Core 31 Strategic <th>NFS</th>	NFS						
Benchmark Goals		86	- 200 i	96%		26		2		11		285	6
Melanie		59	Intensive	91%	Intensive	23	Strategic	2	Core	13	Core	205	Intensive
Jose		73	Strategic	97%	Core	31	Core	3	Core	6	Intensive	255	Strategic
Sam .		77	Strategic	96%	Core	33	Core	2	Core	8	Strategic	263	Strategic
Maria		84	Strategic	100%	Core	25	Strategic	3	Core	5	Intensive	274	Strategic
Johnny		73	Strategic	97%	Core	37	Core	3	Core	11	Core	287	Core
Declan		79	Strategic	98%	Core	41	Core	3	Core	12	Core	313	Core
Anthony		74	Strategic	97%	Core	41	Core	4	Core	16	Core	316	Core
Peter		85	Strategic	99%	Core	38	Core	3	Core	13	Core	325	Core
													- <b>2</b> 11 - 12 - 12
Mean:		75.5		96.9%		33.6		2.9		10.5		279.8	

Icon Legend: 📕 Well Below Benchmark / Likely to Need Intensive Support 🧧 Below Benchmark / Likely to Need Strategic Support 📕 At or Above Benchmark / Likely to Need Core Support



#### Year: 2011-2012

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Student	Student ID				DORF	a Australia an	n			1	Daze	C	omposite
Stutent	Student ID	Words Correct	NFS	Accuracy	NFS	Retell	NFS	Retell Quality	NFS	Adjusted	NFS	NFS Score   285 285   Strategic 250 250   Core 253 250   Strategic 272 272   Core 289 289   Core 296 296	NFS
Benchmark Goals		86		96%		26		2		11		285	Marrison and a second
Student	A	72	Strategic	97%	Core	27	Core	3	Core	7	Strategic	250	Strategic
Student	В	63	Intensive	94%	Strategic	37	Core	4	Core	11	Core	253	Strategic
Student	С	68	Strategic	97%	Core	36	Core	4	Core	9	Strategic	272	Strategic
Student	D	77	Strategic	97%	Core	30	Core	3	Core	14	Core	289	Core
Student	E	72	Strategic	96%	Core	38	Core	3	Core	15	Core	296	Core
Student	F	84	Strategic	97%	Core	34	Core	3	Core	17	Core	316	Core
Student	G	82	Strategic	98%	Core	27	Core	3	Core	22	Core	328	Core
Student	H	92	Core	98%	Core	38	Core	4	Core	23	Core	364	Core
Student	I												
Mean:		76.2		96.8%		33.4	Sector States of Sector Street	3.4		14.8	e Mart 2015 District Autom	296.0	

Icon Legend: 📕 Well Below Benchmark / Likely to Need Intensive Support 📃 Below Benchmark / Likely to Need Strategic Support 📕 At or Above Benchmark / Likely to Need Core Support

### Student 2

▶ Do you know people who like to do several different sports? If so, a race with three stages or parts might be just the type of addetic event they would enjoy. The race usually begins with a swim and is followed by a bike ride. Finally, it ends with a run. Since there are three parts to the race, an addete needs to train for all three sports to be successful.

### **A Triple Challenge**

Student 8

► Do you know people who like to do several different sports? If so, a race with three stages or parts might be just the type of athletic event they would enjoy. The race usually begins with a swim and is followed by a bike ride. Finally, it ends with a run. Since there are three parts to the race, an athlete needs to train for all three sports to be successful.



(Preparation: Segment the word into decodable chunks. Be sure that prefixes and suffixes are separate parts.

instruction commitment remarkable

- 1. (Move finger under the first part.) What part?
- 2. (Repeat for remaining parts.)
- 3. (Move finger quickly under the parts.) What part? What part? What part?
- 4. What word?
- 5. Is that a real word?

### 10

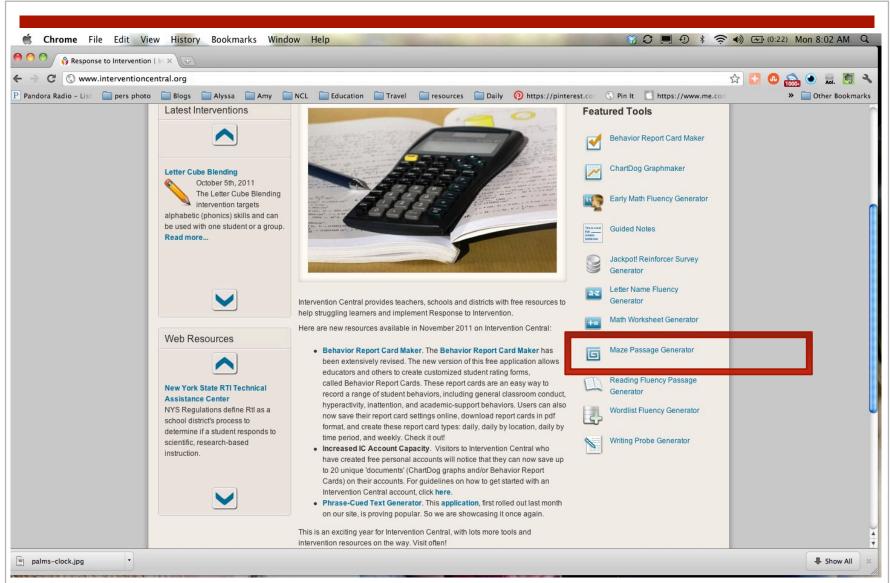
### Pre-teach multisyllabic words!

dif fer ent ath let ic fol low ed fi nal ly ath lete suc cess ful en dur ance

### A Triple Challenge Use phrase reading!

▶ <u>Do you know people</u> who like to do several different sports? If so, a race with three stages or parts might be just the type of athletic event they would enjoy. <u>The race usually begins with a swim</u> and is followed by a bike ride. Finally, it ends with a run. Since there are three parts to the race, an athlete needs to train for all three sports to be successful.

Some people train specifically to compete in this type of race. The best competitors have a plan to help them do well in each part of the event. They know that they must have enough energy to finish each part of the race. That is why training for endurance is so important. Having the strength to go from one sport to the next during the race is the key to getting a good overall time. Moving quickly between the different parts of the race is also important. Races are timed from the moment 12 wimmers jump into the water until they run across the finish line. The tina@pelletierconsulting.net



fUse the Maze Generator to help kids with Monitoring and Clarifying skills! NOT 13 for only for DAZE practice...give feedback on strategic thinking and vocabulary!

Maze Passage Generator	Lin 🗙 🕀	
→ C 🔘 www.intervention	entral.org/tools/maze-passage-generator	☆ 🚺 🙆 奯 🕥 📓 🤫
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# Second Grade Priorities

- Check the text level practice...ensure there are enough multisyllabic words and allow students to work through them
- Partner reading with extended text
- Short segmented silent pre-reading followed by teacher led PHRASE reading
- Quick and Snappy Pacing!
- Start every reading group with 5-7 min Radio Reading review of previously read text!
- Prompt and Praise process

# Data Analysis~Sample 1

#### 2011-2012 Year:

Abbreviation Legend: NFS: Need for Support DORF: DIBELS Oral Reading Fluency Words Correct: DIBELS Oral Reading Fluency - Words Correct: Accuracy: DIBELS Oral Reading Fluency - Accuracy Retell: DIBELS Oral Reading Fluency - Retell Quality: DIBELS Oral Reading Fluency - Retell Quality of Response Composite: DIBELS Composite Score

Student	Student ID		Composite								
Student	Student ID	Words Correct	NFS	Accuracy	NFS	Retell	NFS	Retell Quality	NFS Score   I90 190   Core 133   Core 199   Core 201   Core 201   Core 201   Core 210   Core 210   Core 210   Core 221   Core 222   Core 227   Core 229   Core 240   Core 249	NFS	
Benchmark Goals		72		96%		21		2		190	
Student	A	45	Intensive	90%	Intensive	24	Core	2	Core	133	Intensive
Student	B	57	Strategic	97%	Core	23	Core	3	Core	199	Core
Student	С	69	Strategic	96%	Core	22	Core	2	Core	201	Core
Student	D	72	Core	96%	Core	21	Core	3	Core	202	Core
Student	E	68	Strategic	94%	Strategic	35	Core	3	Core	210	Core
Student	F	62	Strategic	95%	Strategic	34	Core	4	Core	210	Core
Student	G	70	Strategic	96%	Core	32	Core	2	Core	222	Core
Student	H	83	Core	98%	Core	20	Strategic	2	Core	227	Core
Student	I	77	Core	97%	Core	28	Core	2	Core	229	Core
Student	J	88	Core	97%	Core	28	Core	2	Core	240	Core
Student	K	57	Strategic	97%	Core	48	Core	4	Core	249	Core
Student	L	76	Core	100%	Core	46	Core	4	Core	288	Core
Mean:		68.7		96.1%		30.1		2.8		217.5	

Icon Legend:

📕 Well Below Benchmark / Likely to Need Intensive Support 📃 Below Benchmark / Likely to Need Strategic Support 📕 At or Above Benchmark / Likely to Need Core Support

### 16

## (A)

#### 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 vapilla.	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 more y and go outside and wait. They sit on the	68	
side walk 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: – errors: = words correct:		

Retell:

ORF Total:

## 

Retell Total:



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## Common Error Patterns in Reading Text

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

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

#### 18

Error Types

1

Student					ngguntana mini kata yang pilano mini mini	mo	st er	rers	are	com	pou
High-Freq	Blends	CVC	CVCe	Vowel	Digraphs	R-	Prefixes/	Inflections	Multi-	Rate/	Other
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Student	Blends	CVC	CVCe	Vowel	Digraphs	R-	Prefixes/	Inflections	Multi-	Rate/	Other
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	The Sand Castle		
	My uncle, my dad, and my brother and I built a giant sand	13	
	castle at the beach. First we picked a spot far from the big waves.	27	
	Then we got out buckets and shovels. We drew a line to show	40	
	where it would be. It was going to be big!	50	
	We all brought buckets of wet sand to make the walls. We	62	
	scooped out holes for lakes and ditches. We made roads and a	74	
	moat around the walls. We made molds for the buildings by	85	
	filling the buckets with wet sand. We had to keep everything wet	97	Accuracy?
	so it wouldn't fall down. We had to work fast!	107	
	Then we filled up the holes with water. We had to do it over	121	
	and over. Finally my dad found a piece of plastic. He laid it	134	
	down in the holes. It kept the water from draining away so fast.	147	
	Finally we put shells, feathers, and rocks on the castle. We	158	
	added driftwood roofs. We placed plants around the walls. We	168	
	even found a flag to fly from the tower. We gave it a name. We	183	
	called it The Beach Castle.	188	
	The seagulls walked around it. I think they wanted to live in	200	
	it. Then the tide came in and waves crashed over it. A few	213	
	feathers and rocks were all that was left.	221	
	Total words: = words correct:		
20	Retell: 0 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   49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 92	47 48 70 71	

20

# First Grade Priorities

- Clip board reading...ANY extra adult time!
- Partner reading
- Daily practice with current and past decodables
- Longer passage text
- Spelling focused, continuous, and whole word blending with higher level phonics and two syllable words
- Focus on ACCURACY

# Data Analysis

Student	Student ID	÷	NW	<b>F</b>			Composite						
Student	Student ID	CLS	NFS	WWR	NFS	Words Correct	NFS	Accuracy	NFS	Retell	Retell Quality	Score	NFS
Benchmark Goals		43	2 Res and res of	8		23		78%				130	~
Student	A	39	Strategic	11	Core	10	Intensive	50%	Intensive	8	1	62	Intensive
Student	В	30	Intensive	8	Core	22	Strategic	79%	Core	14	1	116	Strategic
Student	С	42	Strategic	13	Core	22	Strategic	73%	Strategic	10	1	121	Strategic
Student	D	50	Core	16	Core	26	Core	76%	Strategic	16	2	142	Core
Student	E	38	Strategic	11	Core	32	Core	80%	Core	17	2	143	Core
Student	F	54	Core	18	Core	25	Core	81%	Core	15	1	159	Core
Student	G	61	Core	19	Core	24	Core	77%	Strategic	23	2	160	Core
Student	H	62	Core	20	Core	28	Core	78%	Core	16	1	166	Core
Student	Ι	74	Core	16	Core	21	Strategic	78%	Core	0	1	167	Core
Student	J	47	Core	17	Core	30	Core	86%	Core	19	2	168	Core
Student	K	76	Core	26	Core	23	Core	82%	Core	15	1	187	Core
Student	L	80	Core	26	Core	29	Core	83%	Core	20	1	203	Core
Student	М	79	Core	25	Core	33	Core	89%	Core	13	1	217	Core
Student	N	73	Core	18	Core	48	Core	89%	Core	16	1	219	Core
Student	0	80	Core	24	Core	51	Core	94%	Core	15	2	241	Core
Mean:		59.0		17.9		28.3		79.7%		14.5	1.3	164.7	

Icon Legend:

📕 Well Below Benchmark / Likely to Need Intensive Support 📃 Below Benchmark / Likely to Need Strategic Support 📕 At or Above Benchmark / Likely to Need Core Support

### 22

# What to do?

Share the critical nature of learning alphabetic understanding in these stages. Let's not wait to 'discover'...

First Graders should be able to read...

### A Jump Rope Contest

It was the day of the jump rope contest. Kim and Anna were going to compete. Kim was going to do a new trick. Anna was going to help. The two girls watched as younger children took a turn in the contest. The young children jumped and skipped rope in a circle. They were just beginning to learn fancy tricks.

# Kindergarten Spring Priorities

- Lots of Blending and Segmenting practice with PRINT!
- Lots of High Frequency word practice daily
- Lots of practice with decodable and pre-decodable books used over the year
- Lots of practice with dictation to write simple words and sentences
- Lots of story retell practice
- Enormous amounts of vocabulary introduction

# Race to the Top...yes...

But right now let's focus on the RACE TO THE END!

- By getting every student ready for learning in the next grade!
- By giving them the confidence and skills to learn grade level content in the next grade
- By reading those achievement targets...not just the benchmarks!

# Thank you for your time!

• Questions, Issues, Concerns...