Center School Data Meeting

Winter 2023



Hanover Hawks Will Soar and Succeed Without Limits

Agenda

Data-Based Decision Making

Data Meeting Protocol

Data Process

Center School Data

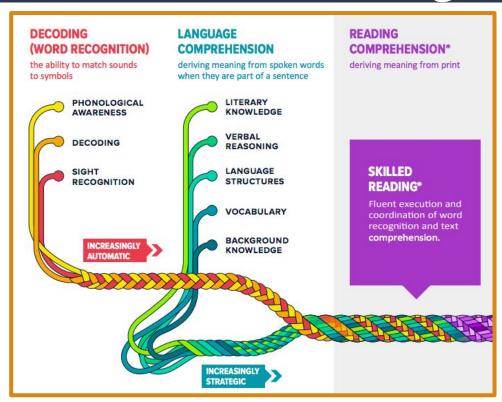


Data-Based Decision Making

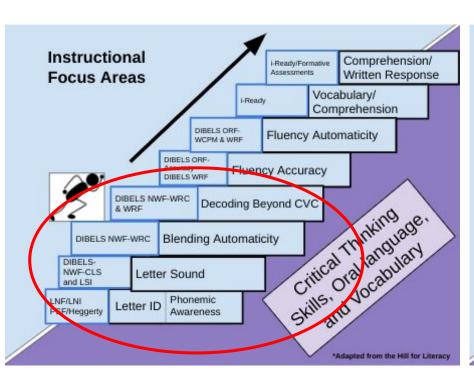


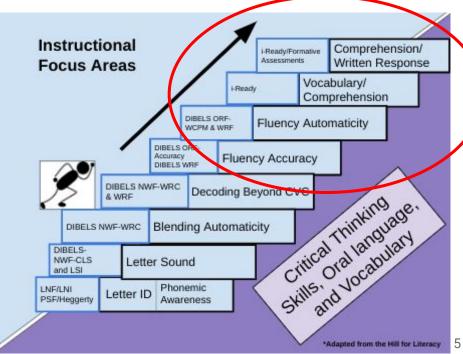
- ★ Teachers use student data to adapt and improve instructional strategies
- ★ Teachers use data to identify student-specific academic, social emotional, and behavioral needs
- ★ Teachers monitor progress to evaluate effectiveness of an intervention - MA DESE - Multi-Tiered System of Support

Grounding Ourselves in the Science of Reading



Continuum of Foundational Skills





Data Meeting Protocol

- Analyze School-Wide, Grade-Level, Class, and Individual Data
 - Note trends
 - Determine instructional outcomes
- Identify, Review, and/or Update Instructional Focus Areas for Every Student
- Identify, Review, and/or Update the Progress Monitoring Plan
- Group or Adjust Groupings Based on Instructional/Need Focus Area
- Assign Progress Monitoring Plan
- Choose Methodology/Programming

Identify Instructional Focus Areas

	Student Name	Scale	Overall Placeme nt	Phonological Awareness Placement	Phonics Placement	High-Freque ncy Words Placement	Vocabulary Placement	Reading Comprehens ion: Overall Placement	Comprehensio n: Informational Text Placement	NWF-CL S	NWF- WWR	WRF	ORF WC	ØRF ACC	Instructional Focus	PM Schedult
	Student	555	Mid 3	Tested Out	Tested Out	Tested Out	Early 3	Late 3	Early 3	74	25	61	121	98	Decoding/Encoding	NWF 2x monthly
	Student	519	Early 3	Tested Out	Tested Out	Tested Out	Level 2	Early 3	Early 3	113	37	47	81	98	Fluency Automaticity	WRF 1x monthly
	Student	590	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Late 3	Mid 3	106	35	55	99	100	Fluency Automaticity	ORF 1x monthly
learnir	Student	557	Mid 3	Tested Out	Tested Out	Tested Out	Mid 3	Mid 3	Early 3	131	37	52	123	98	Vocab/Comp	
	Student	540	Early 3	Tested Out	Tested Out	Tested Out	Level 2	Mid 3	Late 3	193	57	68	122	97	Vocab/Comp	
NAME OF TAXABLE PARTY.	Student	567	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Mid 3	Early 3	203	58	58	120	99	Vocab/Comp	
rc).	Student	577	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Late 3	Late 3	165	49	65	128	98	Comp/Written Expression	
nnecte	Student	599	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Level 4	Late 3	142	47	54	163	100	Comp/Written Expression	
are stu	Student	581	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Late 3	Late 3	113	36	59	142	98	Comp/Written Expression	
e accui	Student	574	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Late 3	Late 3	123	39	81	142	98	Comp/Written Expression	
	Student	604	Level 4	Tested Out	Tested Out	Tested Out	Level 4	Late 3	Late 3	222	64	95	161	99	Comp/Written Expression	
ad accu d text, I	Student	581	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Late 3	Late 3	120	39	52	116	97	Comp/Written Expression	
norehe	Student	582	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Late 3	Level 4	141	43	61	143	98	Comp/Written Expression	
	Student		Late 3	Tested Out	Tested Out	Tested Out	Late 3	Late 3	Level 4	180	52	70	124	98	Comp/Written Expression	
the wo	Student	544	Early 3	Tested Out	Tested Out	Tested Out	Mid 3	Early 3	Early 3	127	41	51	125	98	Comp/Written Expression	
	Student	583	Late 3	Tested Out	Tested Out	Tested Out	Late 3	Late 3	Late 3	159	49	56	111	96	Comp/Written Expression	

<u>Decoding/Encoding</u> – This is for students who are at any stage in learning everything from consonant blends, to silent e, to multisyllabic. Lessons spelling.

Progress Monitoring should include Nonsense Word Fluency (WRC).

<u>Fluency – Accuracy (Acc%)</u> – For students who are not reading connecte do not need explicit instruction in phonics patterns. Often these are stu or add words.

Progress monitoring should include DIBELS-ORF and focus on the accur

<u>Fluency – Automaticity/Prosody (WCPM)</u> – For students who read acc students who are accurate and may be automatic with connected text, expression or phrasing. Attention to prosody is the bridge to comprehensing to the comprehension of the

Progress monitoring should include DIBELS-ORF with a focus on the wo score (if below benchmark).

<u>Vocab/Comp</u> – For students who are fluent readers and whose instruction is focused on comprehension and vocabulary. These students need additional practice in applying comprehension skills and strategies.

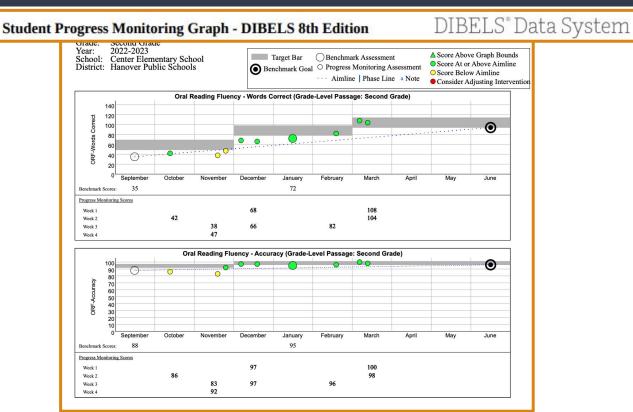
If students are below grade level in vocab/comp, growth monitoring in i-Ready is suggested.

<u>Comp/Written Response</u> - For students who are fluent readers and have good comprehension. These students need to apply comprehension skills and strategies to more challenging text and generate well-developed written responses.

Plan for Instructional Support

- 1. Identify students' instructional focus areas
- 2. Group similar students
- 3. Identify instructional materials to be used
- 4. Select when and where the instruction will take place
- 5. Identify teacher to provide instruction
- 6. Create a progress monitoring plan

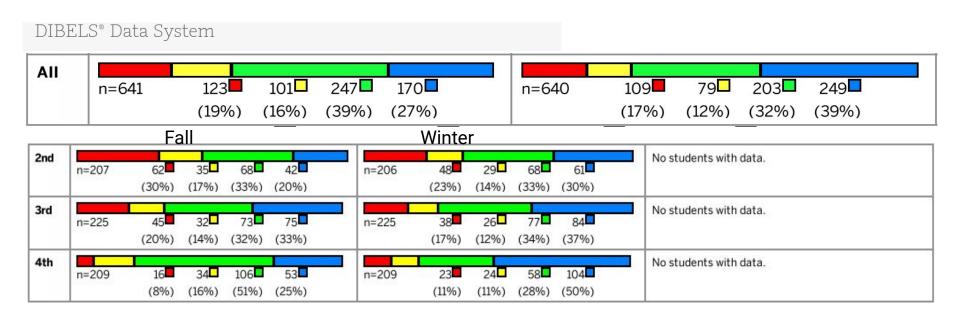
Progress Monitoring



Tiered Instruction at Center School



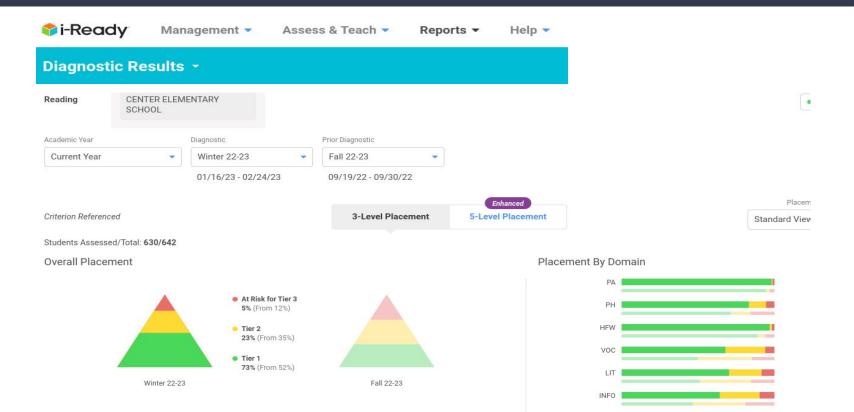
Center School DIBELS 8 Schoolwide Data Winter 2023



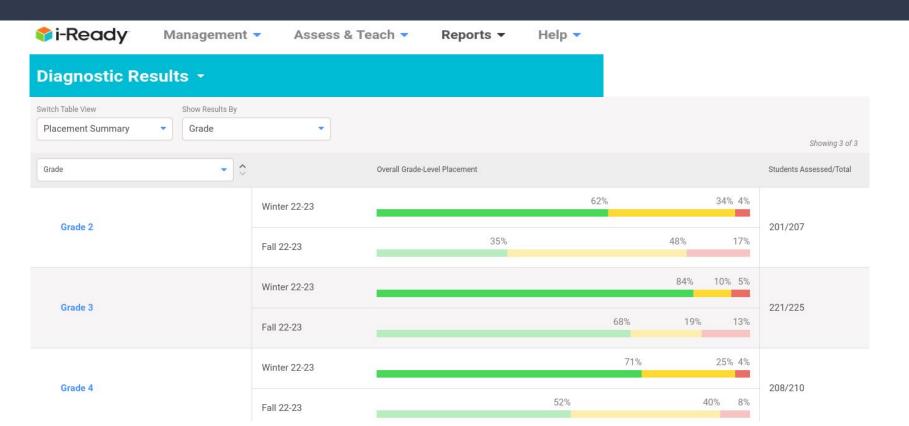
Center School DIBELS 8 Subtest Data Winter 2023

DIBELS 8		NWF CLS			NWF WRC					WRF			ORF WC							RF .cc		
Grade 2 # of students	F W	18% 9%		42% 33%	0.00000	21% 7%	21% 16%	1/22/2019	27% 35%		27% 19%	16% 17%	00.0000000	25% 30%	30% 23%		33% 33%			30% 15%	17% 18%	53% 67%
207	S																					
Grade 3	F	11%	13%	37%	40%	14%	12%	27%	48%		15%	13%	38%	34%	20%	14%	32%	33%		23%	20%	57%
# of students	W	9%	8%	38%	44%	9%	9%	45%	36%		15%	14%	33%	39%	17%	12%	34%	37%		7%	12%	81%
226	S																					
																			1			
Grade 4	F														8%	16%	51%	25%		4%	14%	82%
# of students	W														11%	11%	28%	50%		1%	3%	96%
209	S																					12

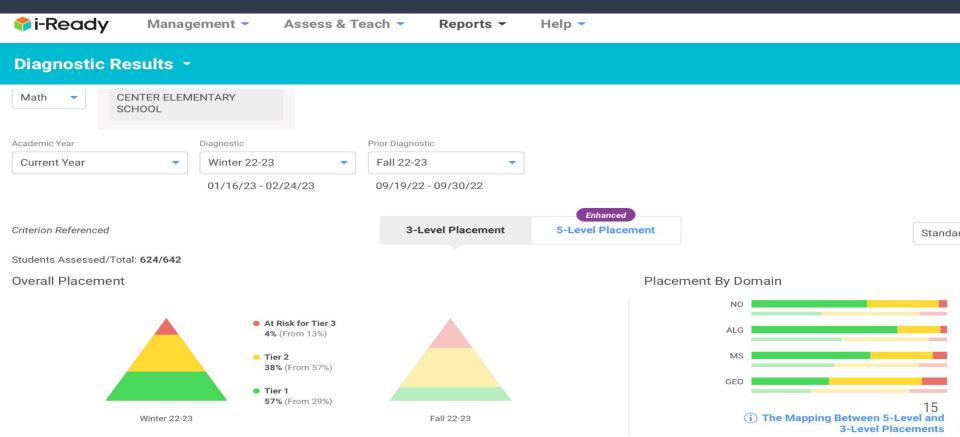
Center School i-Ready Reading Schoolwide Data Winter 2023



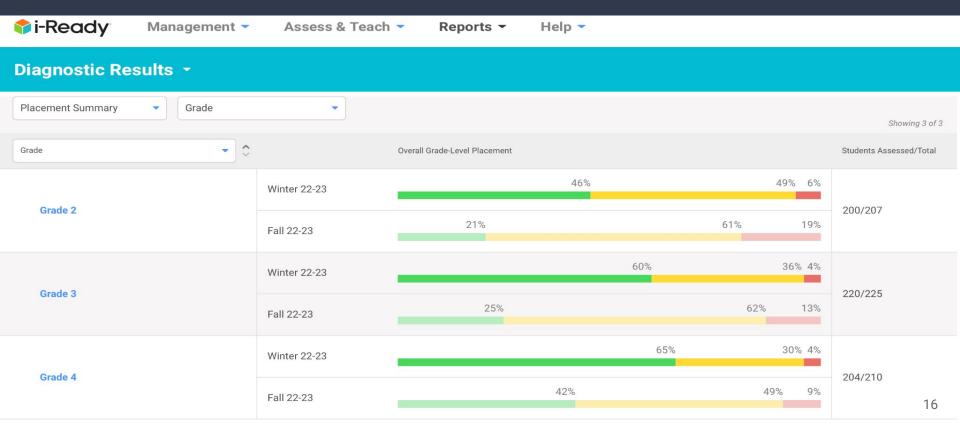
Center School i-Ready Reading Schoolwide Data Winter 2023



Center School i-Ready Math Schoolwide Data Winter 2023



Center School i-Ready Math Schoolwide Data Winter 2023



i-Ready Cohort Data

i-Ready Reading	On/Above Overall	i-Ready Reading	On/Above Overall	i-Ready Reading	On/Above Overall			
Current Grade 4	Fall Winter Spring	Current Grade 3	Fall Winter Spring	Current Grade 2	Fall Win	ter Spring		
2019-2020 (1)		2019-2020 (K)						
2020-2021(2)	31% 54% 80%	2020-2021(1)		2020-2021 (K)				
2021-2022 (3)	66% 82% 86%	2021-2022 (2)	39% 63% 77%	2021-2022 (1)				
2022-2023 (4)	52% 70%	2022-2023 (3)	68% 84%	2022-2023 (2)	35% 62	%		
i-Ready Math	On/Above Overall	i-Ready Math	On/Above Overall	i-Ready Math	On/Above Overall			
Current Grade 4	Fall Winter Spring	Current Grade 3	Fall Winter Spring	Current Grade 2	Fall Win	ter Spring		
2019-2020 (1)		2019-2020 (K)						
2020-2021(2)	18% 40% 69%	2020-2021(1)		2020-2021 (K)				
2021-2022 (3)	29% 60% 73%	2021-2022 (2)	21% 48% 74%	2021-2022 (1)	19% 46	% 67%		
2022-2023 (4)	42% 65%	2022-2023 (3)	25% 60%	2022-2023 (2)	21% 46	%		

Thank You



Questions?