

Michigan's Multi-Tiered System of Supports Technical Assistance Center September 2019 – Version 1.1

Whole Group Response Patterns Activity

This document provides an example of utilizing response pattern information alongside Initial Grouping Suggestions Report data to plan for whole and small group instruction.

Activity 2.1

Classroom Report for Kindergarten, MOY

Year: 2011-20 Class: Dyer AN	1					lassroo					-			
Above Benchmark / Likely to N	to Need Core Support	At Bend	hmark / Lik	ly to Need	Core Suppo	n Be PSF	low Benchr	nark / Likely to Need Strategic Support			Nel Below Benchmark / Likely to Need Intensive Support DIBELS COMPOSITE SCORE			
NAME	STUDENT ID	Score	Local	Score	Local Percentile	Score	Local Percentile	CLS	Local Percentile	WWR	Local	Score .	Local	Score Level
Castro, Alyssa	440000591													
Dennis, April	440000404	33 🗖	25	6	1	8	3	11 🗖	22	0	40	58	4	Well Below Benchmark
Bright, Maci	440000482	28	18	21	14	11 🖸	7	11 🗖	22	0	40	71	8	Well Below Benchmark
Gonzales, Annabel	440000382	34 🗖	29	18	13	18 🗖	16	8	10	0	40	78	10	Well Below Benchmark
Griffin, Tilly	440000472	33 🗖	25	27	19	13 🖸	10	17 🗖	32	0	40	90 🗆	12	Below Benchmark
Shaw, Keira	440000455	36 🗖	40	12	9	35 🗖	30	7	8	0	40	90 🗆	12	Below Benchmark
Salinas, Marnie	440000483	38 🖬	53	15	11	37 🗖	35	3	2	0	40	93 🗖	14	Below Benchmark
Norman, Rowan	440000457	28	18	25	16	35 🗖	30	13 🗖	26	0	40	101	20	Below Benchmark
Reeves, Jasmine	440000374	37 🗖	47	8	5	52 🗖	84	6	6	0	40	103 🗖	23	Below Benchmark
Marsh, Nicole	440000224	37 🗖	47	30	28	35 🗖	30	9 🗆	13	0	40	111	25	Below Benchmark
Logan, Katherine	440000402	37 🗖	47	33	33	39 🗖	37	9 🗆	13	0	40	118	28	Below Benchmark
Booker, Kara	440000427	44 🔳	77	38	47	13 🖸	10	34 🗖	89	0	40	129	34	At Benchmark
Dawson, Elena	440000306	38 🗖	53	45	75	32 🗖	25	18 🗖	37	0	40	133 🗖	40	At Benchmark
Deleon, Edith	440000425	26 🖸	16	48	84	47 🗖	63	21	52	0	40	142	53	At Benchmark
Zamora, Aoife	440000371	44 🔳	77	37	43	50 🔳	74	11 🗖	22	0	40	142	53	At Benchmark
Jordan, Myla	440000437	40 🔳	62	38	47	47 🗖	63	18 🗖	37	0	40	143 🗖	56	At Benchmark
Jankins, Anya	440000459	44 🔳	77	31	29	46 🔳	59	25	73	0	40	146	59	At Benchmark
Blankenship, Zofia	440000363	48 🖬	89	32	31	45 🖬	56	22 🗖	60	0	40	147 🗖	63	At Benchmark
Duran, Alexa	440000210	41 🔳	68	50	88	44 🔳	52	19 🗖	43	0	40	154 🔳	74	At Benchmark
Zavala, Savannah	440000468	39 🖬	57	50	88	47 🔳	63	26 🗖	77	0	40	162	82	Above Benchmark
Hanna, Abby	440000209	36 🗖	40	45	75	52 🗖	84	36 🗖	93	1	84	169 🗖	87	Above Benchmark
Waller, Arabella	440000486	41 🖬	68	46	80	55 🔳	93	45 🗖	96	7	94	187 🗖	93	Above Benchmark
	GOAL	30				20		17				122		
	AVERAGE	37.2		31.2		36.2		17.6		0.4		122.2		



aroup 1: Likely to Need Core Su	pport		Group 2: Additional support on phonics skills	alphabetic prin	ciple and basic		
honemic Awareness	At or Above Benc	hmark	Phonemic Awareness	At or Above Benchmark			
Alphabetic Principle and Basic Phonics	At or Above Benc	hmark	Alphabetic Principle and Basic Phonics	Phonics Below or Well Below Benchmark			
Name	PSF	NWF-CLS	Name	PSF	NWF-CLS		
			Name				
Blankenship, Zofia	20+	17+		20+	0-16		
Dawson, Elena	OR 45	A 22 R	Logan, Katherine	PS 39	I 9		
	fs 32	A 18 R	Marsh, Nicole	OR 35	I 9		
Deleon, Editin	47 44 5 52 46 5 47	A 21 R		OR 35	I 13		
Duran, Alexa	5 44	A 19 Raw		OK 52	A 6		
Hanna, Abby	<u>S</u> 52	A 36 5	Salinas, Marnie	PS 37	I 3 9 I 7		
Jenkins, Anya	5 46	I 25 R	Shaw, Keira	OK 35			
	5 47	A 18 R	Zamora, Aoife	OR 50	T 11		
Waller, Arabeila Zavala, Savannah	FS 55 FS 47	A 45 S I 26 R					
AND COMPANY AND AND A COMPANY AND A							
Group 3: Additional support on			Group 4: Additional support on p alphabetic principle and basic pl				
Phonemic Awareness	Below or Well Be	low Benchmark	Phonemic Awareness	Below or Well Be	low Benchmark		
Phonemic Awareness	Below or Well Be	Now Benchmark	Phonemic Awareness Alphabetic Principle and Basic Phonics	Below or Well Be Below or Well Be	low Benchmark		
	Below or Well Be	low Benchmark	Phonemic Awareness	Below or Well Be	low Benchmark		
Phonemic Awareness Alphabetic Principle and Basic Phonics	Below or Well Be	Now Benchmark	Phonemic Awareness Alphabetic Principle and Basic Phonics	Below or Well Be Below or Well Be	low Benchmark		
Phonemic Awareness Alphabetic Principle and Basic Phonics Name	Below or Well Be At or Above Benn PSF 0-19	NWF-CLS	Phonemic Awareness Alphabetic Principle and Basic Phonics	Below or Well Be Below or Well Be PSF 0-19	NWF-CLS		
Phonemic Awareness Alphabetic Principle and Basic Phonics Name Booker, Kara	Below or Well Be At or Above Benn PSF 0-19 OK 13	NWF-CLS	Phonemic Awareness Alphabetic Principle and Basic Phonics Name	Below or Well Be Below or Well Be PSF 0-19	Now Benchmark NWF-CLS 0-16 1 11 1 11		
Phonemic Awareness Alphabetic Principle and Basic Phonics Name	Below or Well Be At or Above Benn PSF 0-19	NWF-CLS 17+ A 34 S	Phonemic Awareness Alphabetic Principle and Basic Phonics Name Bright, Maci	Below or Well Be Below or Well Be PSF 0-19 PS 11	Now Benchmark		
Phonemic Awareness Alphabetic Principle and Basic Phonics Name Booker, Kara	Below or Well Be At or Above Benn PSF 0-19 OK 13	NWF-CLS 17+ A 34 S	Phonemic Awareness Alphabetic Principle and Basic Phonics Name Bright, Maci Dennis, April	Below or Well Be Below or Well Be PSF 0-19 PS 11 PS 8	NWF-CLS 0-16		
Phonemic Awareness Alphabetic Principle and Basic Phonics Name Booker, Kara	Below or Well Be At or Above Benn PSF 0-19 OK 13	NWF-CLS 17+ A 34 S	Phonemic Awareness Alphabetic Principle and Basic Phonics Name Bright, Maci Dennis, April	Below or Well Be Below or Well Be PSF 0-19 PS 11 PS 8	Now Benchmark NWF-CLS 0-16 I 11 T 11		

Initial Grouping Suggestions Report with Response Pattern Analysis

- What is important for the teacher to know regarding whole group instruction?
- Based on the small groups identified, do you see any students who might need to move groups & why?

Activity 2.2

Classroom Report for 1st Grade, MOY

	ter Elementary e, Middle of Year				С	lassroc	m Rep	ort						California acadience data management Acadience Reading K-6	
Above Benchmark / Likely to N	leed Core Support	At Bend	hmark / Like	ely to Need (Core Suppo	rt 🗖 Be	low Benchr	nark / Likely	to Need Str	ategic Supp	ort 🔲	Vell Below E	Benchmark	/ Likely to Need Intensive Support	
		NWF		.,									READING COMPOSITE SCORE		
												11212111			
NAME	STUDENT ID	CLS	Local Percentile	WWR	Local Percentile	Words Correct	Local Percentile	Accuracy	Retell	Local Percentile	Retell Quality	Score .	Local Percentile	Score Level	
Abbott, Ciara	440000731	33 🗌	16	8 🗆	28	0 🗖	1	0% 📕	0	2		41 🗖	5	Well Below Benchmark	
Lawrence, Remi	440000755	16 🗖	<1	4 🗌	17	16 🗆	15	73% 🗌	9	19	1	80 🗖	12	Well Below Benchmark	
Travis, Alix	440000683	32 📕	14	1 🗖	9	19 🗌	17	66% 📕	0	2	1	84 🗖	14	Well Below Benchmark	
Andrews, Carla	440000726	43 🗖	25	14 🗖	41	24 🗖	20	77% 🗖	17	49	1	137 🗖	22	At Benchmark	
Barker, Jenna	440000752	37 🗌	20	4 🗌	17	30 🗖	38	86% 🗖	22	62	2	145 🗖	27	At Benchmark	
Mckenzie, Constance	440000732	78 🗖	54	10 🗖	31	24 🗖	20	73% 🗌	10	27	1	156 🗖	31	At Benchmark	
Huerta, Valentina	440000967	46 🗖	27	14 🗖	41	38 🗖	51	88% 🗖	14	38	1	172 🗖	36	At Benchmark	
Johns, Catriona	440000727	62 🗖	38	18 🗖	46	30 🗖	38	88% 🗖	22	62	1	184 🗖	37	Above Benchmark	
Perez, Christina	440000688	78 🗖	54	27 🗖	66	34 🗖	42	81% 🗖	10	27	1	201 🗖	45	Above Benchmark	
Whitney, Georgina	440000748	76 🗖	49	3 🗆	14	44 🗖	54	90% 🗖	18	53	2	203 🗖	47	Above Benchmark	
Gomez, Darci	440000734	76 🗖	49	23 🗖	54	34 🗖	42	87% 🗖	16	45	2	207 🗖	50	Above Benchmark	
Flynn, Ayva	440000729	87 🗖	64	22 🗖	52	39 🗖	53	80% 🔲	23	64	2	210 🗖	54	Above Benchmark	
Chung, Gabrielle	440000743	58 🗖	34	6 🗌	25	74 🗖	67	95% 🗖	5	9	1	230 🗖	57	Above Benchmark	
Bautista, Miriam	440000718	108 🗖	80	37 🗖	84	50 🗖	57	91% 🗖	11	33	1	275 🗖	66	Above Benchmark	
Skinner, Norah	440000720	94 🗖	68	29 🗖	69	63 🗖	62	98% 🗖	8	15	1	284 🗖	69	Above Benchmark	
Mayo, Agnes	440000708	86 🗖	61	31 🗖	72	80 🗖	75	95% 🗖	12	34	2	289 🗖	70	Above Benchmark	
Jimenez, Vera	440001026	86 🗖	61	24 🗖	58	102 🗖	91	99% 🗖	35	83	3	310 🗖	79	Above Benchmark	
Lane, Ayesha	440000728	105 🗖	79	34 🗖	80	92 🗖	83	97% 🗖	9	19	2	323 🗖	82	Above Benchmark	
Wilkins, Markus	440000746	102 🗖	76	25 🗖	62	120 🗖	95	96% 🗖	35	83	1	339 🗖	86	Above Benchmark	
Reyes, Leigha	440000758	124 🗖	92	39 🗖	91	95 🗖	86	100% 🗖	33	80	2	356 🗖	89	Above Benchmark	
Bradshaw, Luis	440000745	137 🗖	95	44 🗖	95	106 🗖	92	98% 🗖	41	91	3	385 🗖	95	Above Benchmark	
Golden, Tess	440000939	143 🗖	> 99	50 🗖	> 99	142 🗖	98	99% 🗖	33	80	2	433 🗖	98	Above Benchmark	
Kennedy, Kasey	440000623	141 🗖	96	48 🗖	97	147 🗖	> 99	100% 🗖	54	97	2	434 🗖	> 99	Above Benchmark	
	GOAL	43		8		23		78%				130			
	AVERAGE	80.3		22.4		61.0		85.1%	19.0		1.6	238.2			

Group 1: Likely to Ne		s, and magnitude	icher must further re of student need.	ovise these groupings based on			
				Group 2: Additional support of connected text skills	on accurate	e and thee	it reading of
Alphabetic Principle and I			re Benchmark	Alphabetic Principle and Basic Pho-			o Bonchmark
Accurate and Fluent Read	sing of Conne	icted Text At or Abov	e Bonchmark	Accurate and Fluent Reading of Co	nnocted Text	Below or V	Vell Below Benchm
Namo	0.5	NWF-WWR A/I B+	ORF Words Correct	Name		-WWR	ORF Words Corre
Dixon, Avery	94	A 9 WE	76 26	Lam, Thomas 5		W 08	77 20
Fletcher, Wren	62	A 13 W/R	97 71	Murphy, John 4		14 W	73 22
Harmon, Amelie	111	A 36 W	86 91				
Home, Indie	55	I 15 W	73 33				
Huang, Louisa	32	A 8 WR	74 28				
Moses, Noah	88	A 28 W	85 41				
Nichols, Lucas		A 17 W	86 51				
Oconnell, Lewis	19	A 34 W	91 42				
Rooso, Ezra	54	A 14 WR	82 37				
Salazar, Filloy	1 660	I 13 W	85 24				
Sanford, Aaron	10	I 11 W.	89 59				
		Inhabatic princip	le and basic	Group 4: Additional support phonics and accurate and fit	on alphabe	ttic princi	ple and basic octed text skill Well Below Benct
Group 3: Additional su phonics skills Uphabetic Principle and Ba Iccurate and Fluent Reade	sk Phonics	Below or W	foll Bolow Bonchmark	Alphabetic Principle and Basic Pho	nics	Below or	
phonics skills Uphabetic Principle and Ba Iccurate and Fluent Reading	sk Phonics	Elelow or W ted Text At or Above	Benchmark	Alphabetic Principle and Basic Pho Accurate and Fluent Reading of Co	mics annacted Text	Below or Below or	Well Below Bench
shonics skills Uphabetic Principle and Ba Iccurate and Fluent Readin Name	nic Phonics ng of Connect	Below or W ted Test At or Above NWF-WWR 0-7	ORF Words Correct	Alphabetic Principle and Basic Pho	nics muched Test NW	Below or	Well Below Bench
shonics skills Uphabetic Principle and Ba Iccurate and Fluent Readin Name artson, Caoimhe	nic Phonics ng of Connect	Below or W ted Text At or Above NWF-WWR 0-7 A 3 H	Benchmark ORF Words Correct	Alphabetic Principle and Basic Pho Accurate and Fluent Reading of Co	nics mected Test NW	Below or Below or F-WWR	Well Below Bench ORF Words Cor ALL 0-22
shonics skills Uphabetic Priociple and Ba Iccurate and Fluent Readin Name artison, Caoimhe ompton, Sophie	site Phonics ng of Connect (신) 3위 5년	Below or W ted Text At or Above NWF-WWR A: 0-7 A 3 H A 0 P	Benchmark ORF Words Correct ACC 23+ 74 29 9.3 39	Alphabetic Principle and Basic Pho Accurate and Fluent Reading of Co Name	nics xmected Test NW	Below or Below or F-WWR 0-7	Well Below Bench ORF Words Cor ALC 0-22 3 7
shonics skills Uphabetic Priociple and Ba Iccurate and Fluent Readin Name antison, Caoimhe ompton, Sophie avidson, Andrew	sik Phonics og al Connect C () 39 39 59 ()	Ibelow or W ted Text At or Above NWF-WWR A: 0-7 A 3 K A 0 R A 4 R	Benchmark ORF Words Correct ACL 23+ 74 29 93 39 540	Alphabetic Principle and Basic Pho Accurate and Fluent Reading of Co Name	mics xmacted Text NW	Below or Below or -WWR 0-7 0 S	Well Below Bencl ORF Words Cor A(L 0-22 3) 7 4,2 8
shonics skills Uphabetic Principle and Ba Iccurate and Fluent Readin Name arrison, Caoimhe ompton, Sophie avidson, Andrew odson, Finlay	site Phonics ng of Connect (신) 3위 5년	Below or W ted Text At or Above NWF-WWR A 0-7 A 3 A 0 A 4 A 0	Benchmark ORF Words Correct ACL 23+ 74 29 95 39 8- 40 83 29	Alphabetic Principle and Basic Pho Accurate and Fluent Reading of Co Name CL Berry, Callum	nics xmected Test NW	Below or Below or -WWR 0-7 0 S 0 S 2 R	Well Below Bencl Words Cor A(L 0-22 3) 7 4,2 8 6,3 17
shonics skills Uphabetic Principle and Ba Iccurate and Fluent Readin Name artison, Caoimhe ompton, Sophie avidson, Andrew odson, Finlay eath, Cole	sic Phonics g of Connect CUS 3 3 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	Below or W ted Text At or Above NWF-WWR A 0-7 A 3 A 0 A 4 A 0 A 4 A 0 A 6	Benchmark ORIF Words Correct KC 23+ 1 29 1 29 1 39 39 39 39 30 30 30 30 30 30 30 30 30 30	Alphabetic Principle and Basic Pho Accurate and Fluent Reading of Or Name Classification Control Contr	mics xmacted Text NW	Below or Below or -WWR 0-7 0 S 0 S 2 R	Woll Baker Band ORF Words Con ALL 0-22 3-7 4-2 8 6-3 17 4-7 8 5-1 12
shonics skills Uphabetic Principle and Ba Iccurate and Fluent Readin Name arrison, Caoimhe ompton, Sophie avidson, Andrew odson, Finlay	sic Phonics g of Connect C 2 , 39 54 54 45 45	Below or W ted Text At or Above NWF-WWR A 0-7 A 3 A 0 B 0 A 4 B 0 A 6	Benchmark ORF Words Correct ACL 23+ 74 29 95 39 8- 40 83 29	Alphabetic Principle and Basic Pho Accurate and Fluent Reading of Or Name Class Chan, Logan 3 Kelly, Blake 3 Macias, Office 3	nics xnnocled Text NW 0 11 1 1 1 1 8 8 4	Below or Below or WWR 0-7 0 S 2 R 0 S	Well Below Bench Words Con A(L 0-22 3) 7 42 8 63 17

Initial Grouping Suggestions Report with Response Patterns

- What is important for the teacher to know regarding whole group instruction?
- Based on the small groups identified, do you see any students who might need to move groups & why?

Activity 2.3

Classroom Report for 3rd Grade, BOY

School: Westminister E Grade: Third Grade, Bu Year: 2014-2015 Class: MacArthur		<i>l</i> ear			Classro	om Rep	ort						
												Acadience Reading H	
Above Benchmark / Likely to Need C	Core Support										Well Below Benchmark / Likely to Need Intensive Support		
		ORF						MAZE		READING	COMPOSITI	ESCORE	
NAME ST	TUDENT ID	Words Correct	Local Percentile	Accuracy	Retell	Local Percentile	Retell Quality	Adjusted Score	Local Percentile	Score 🔺	Local Percentile	Score Level	
Cooley, Caileb 44	0001080												
Gonzales, Annabel 44	40000382	16 📕	< 1	57% 📕	16 🗖	11	2 🗖	2 📕	9	56 🗖	< 1	Well Below Benchmark	
Logan, Katherine 44	40000402	33 📕	9	87% 📕	13 🗌	7	1 🗖	3 🗖	14	87 📕	8	Well Below Benchmark	
Sharp, Natalia 44	0000227	31 🗖	7	86% 🗖	12 🗆	4	2 🗖	8 🗖	44	95 🗖	9	Well Below Benchmark	
Chambers, Devon 44	40000785	50 📕	19	88% 📕	18 🗆	18	1 🗆	0 🗖	3	110 🔳	11	Well Below Benchmark	
Jacobson, Arielle 44	40000937	50 📕	19	93% 🗌	17 🗖	13	2 🗖	2 🗖	9	156 📕	16	Well Below Benchmark	
Griffin, Tilly 44	0000472	68 🗖	38	97% 🗖	8 🗖	1	1 🗆	4 🗖	19	196 🗖	26	Below Benchmark	
Montes, Carmen 44	40000206	78 🗖	56	96% 🗖	8 🗖	1	1 🗆	4 🗖	19	198 🗆	27	Below Benchmark	
Howell, Caitlin 44	40000405	70 🗖	40	93% 🗖	24 🗖	43	2 🗖	6 🗌	31	206 🗖	31	Below Benchmark	
West, Carly 44	0000274	56 🗌	28	93% 🗖	13 🗌	7	1 🗆	17 🗖	85	214 🗆	33	Below Benchmark	
Reid, Aimee 44	40000476	62 🗖	33	97% 🗖	24 🗖	43	2 🗖	8 🗖	44	238 🗖	44	At Benchmark	
Yang, Bethany 44	40000471	84 🔲	59	95% 🔲	26 🗖	49	2 🗖	8 🔲	44	248 🔲	46	At Benchmark	
Duran, Alexa 44	0000210	68 🗌	38	97% 🔲	23 🗖	38	2 🗖	10 🗖	58	250 🗖	47	At Benchmark	
Hall, Eleanor 44	40000474	71 🗖	43	97% 🗖	33 🗖	74	4 🗖	7 🗖	36	261 🗖	52	At Benchmark	
Owen, Faith 44	40000473	76 🗖	54	99% 🗖	27 🗖	51	2 🗖	9 🗖	53	278 🗖	57	At Benchmark	
Lloyd, Bonnie 44	0000321	87 🗖	63	97% 🔲	18 🗌	18	2 🗖	15 🗖	79	279 🗖	58	At Benchmark	
Porter, Penelope 44	40000477	74 🗖	49	94% 🗖	53 🗖	91	3 🗖	7 🗖	36	280 🗖	59	At Benchmark	
Carpenter, Eliana 44	40000827	106 🗖	79	95% 🔲	32 🗖	68	3 🗖	8 🔲	44	282 🗖	61	At Benchmark	
Hays, Nora 44	0000487	82 🗖	57	99% 🗖	29 🗖	59	2 🗖	9 🗖	53	288 🗖	62	At Benchmark	
Montoya, Ariannah 44	40000936	73 🗖	48	100% 🗖	32 🗖	68	2 🗖	8 🗖	44	289 🗖	63	Above Benchmark	
Case, Hayley 44	40000262	107 🗖	82	98% 🗖	30 🗖	63	2 🗖	8 🗖	44	303 🗖	69	Above Benchmark	
Marsh, Nicole 44	40000224	119 🗖	89	98% 🗖	21 🗖	29	2 🗖	13 🗖	71	317 🗖	74	Above Benchmark	
Salas, Lyla 44	40000470	103 🗖	74	97% 🗖	32 🗖	68	2 🗖	16 🗖	83	327 🗖	77	Above Benchmark	
Craig, Sadie 44	40000385	98 🗖	70	98% 🗖	38 🗖	79	3 🗖	15 🗖	79	338 🗖	81	Above Benchmark	
Castillo, Emilie 44	40000294	117 🗖	87	97% 🗖	25 🗖	46	2 🗖	21 🗖	94	347 🗖	84	Above Benchmark	
Guerra, Ella-Louise 44	0000791	146 🗖	93	99% 🗖	54 🗖	94	4 🗖	21 🗖	94	450 🗖	93	Above Benchmark	
Hill, Aryia 44	40000469	174 🗖	98	99% 🗖	48 🗖	89	3 🗖	22 🗖	96	470 🗖	96	Above Benchmark	
Schroeder, Harley 44	0000272	140 🗖	92	99% 🗖	71 🗖	> 99	3 🗖	22 🗖	96	482 🗖	97	Above Benchmark	
	GOAL	70		95%	20		2	8		220			
	AVERAGE	82.9		94.3%	27.6		2.1	10.1		260.9			

Group 1: Likely to Need Cor											
,	re Support				Group 2: Additional support on akills	fluent reading of a	connected text				
Accurate and Fluent Reading of C	Connected Text	At or Above the	nchmark	_	Accurate Reading of Connected Text At or Above Benchmark						
Reading Comprehension		'X' If All or Above		ark .	and the second second state and the second	Delow or Well Dolow Denohmerk					
Name	_ORF Accurac 05%++	cy Words Correct		Flobell 20+	Namo	_ORF Accuracy 95%+	OF/F Words Correct 0-69				
Carponter, Eliana	95%	10		X	Duran, Alexa	97%	68				
Case, Hayley	98%	10		1 x l	Griffin, Tilly	97%	68				
Castillo, Emilio	97%	11		X	Reid, Almee	97%	62				
Craig, Sadio .	98%	9		X							
Guerra, Ella-Louise	99%	14		X							
Hall, Eleanor	97%	0	7	X	\rightarrow						
Hays, Nora	99%	28	5	×							
Hill, Arysia 👛	99%	17	14	X							
Lloyd, Bonnie	97%	0	D	-	->						
Marsh, Nicole #	98%	11		X							
Montes, Carmen	96%	0	0-		->						
Montoya, Ariannah	100%	1	D	X	->						
Owon, Faith	99%	0	0	×							
Salas, Lyin	97%	10	13	X							
Schroeder, Harley .	99%	14	0	X							
Yang, Bethany	95%	0	<u></u>	×	>						
roup 3: Additional support o	n accurate r	reading of co	mecter	d text	Group 4: Additional support		ding of connected				
kille					and fluent reading of conne						
curate Reading of Connected Text	Below or We	all Below Bench	enark			at Below or Well Below Benchmark					
unt Reading of Connected Text	At or Above	ove Benchmark			Fluent Reading of Connected Text		Selow Benchmark				
Name	Accur 0-94	ICY V	ords Co 70+		Namo	ORF Accurac 0-04%					
woll, Caltin	93%	6	70		Chambers, Devon	88%	50				
rter, Penelope	94%		74		Gonzales, Annabel	57%	16				
					Jacobson, Arielle	93%	50				
and I drawlope				_	The second se						
The second second					Logan, Katherine	87%	33				
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Initial Grouping Suggestions Report with Response Pattern Analysis

- What is important for the teacher to know regarding whole group instruction?
- Based on the small groups identified, do you see any students who might need to move groups & why

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