Michelle Read the Graph Activity Pathways of Progress[™] Workshop



Review Michelle's progress monitoring graph and answer the following questions:

- 1. At the beginning of the year, Michelle obtained how many Words Correct on DORF?_____
- 2. Each line on the graph corresponds approximately to how many Words Correct?_____
- 3. From the graph, the end of year benchmark goal for Words Correct is about _____
- 4. If Michelle makes typical progress her end of year skills will be_
- 5. Michelle's teacher would like to set a goal for Michelle to achieve the end of year benchmark goal for Words Correct by the second week of May. Which Pathway of Progress would Michelle need to follow to attain that goal?_____
- 6. In Week 1 of February, Michelle obtained 60 Words Correct. Put her score in the Scores section and plot her score on the graph.
- 7. In Week 1 of February, what Pathway of Progress is Michelle following?

Jacyln Goal Setting Activity Pathways of Progress[™] Workshop

1. Review Jaclyn's beginning of year skills.

At or Above Benc	hmark	Below Benchmark	mark
Jaclyn	Beg of Year Score	Is she likely to need support to achieve end of year benchmarks?	
DORF Words Correct	65 🜌		-
DORF Accuracy	86 🗖	Which areas are of particular concern?	
Retell	42 🔳		-
Daze	3 🗆	Which area is an area of strength?	_
DCS	169 🗖		-

- Considering Jaclyn's likely need for support, what would be an appropriately *ambitious* and *attainable* **pathway** (i.e., Well Below Typical, Below Typical, Typical, Above Typical, Well Above Typical)?
- 3. In the box below, choose an End of Year Student Goal for DORF Words Correct using the DIBELS Next Benchmark goals and the DIBELSnet Goal Setting Utility that you judge will be *meaningful*, *ambitious*, and *attainable*.



G3



DORF Accuracy	86 🗆		****		
		WELL ABOVE TYPICAL	****	97	97+
		ABOVE TYPICAL	****	96	96
		TYPICAL	****	95	94 - 95
		BELOW TYPICAL	****	90	86 - 93
		WELL BELOW TYPICAL	****	85	0 - 85

4. Choose an End of Year Student Goal for DORF Accuracy.

5. Choose an End of Year Student Goal for DORF Retell.

Retell	42		****		
		WELL ABOVE TYPICAL	****	47	47+
		ABOVE TYPICAL	****	42	37 - 46
		TYPICAL	****	33	30 - 36
		BELOW TYPICAL	****	26	22 - 29
		WELL BELOW TYPICAL	****	21	0 - 21

6. Choose an End of Year Student Goal for Daze.

Daze	3 🗆		****		
		WELL ABOVE TYPICAL	****	21	21+
		ABOVE TYPICAL	****	19	17 - 20
		TYPICAL	*****	16	15 - 16
		BELOW TYPICAL	*****	13	12 - 14
		WELL BELOW TYPICAL	*****	11	0 - 11

7. Write an individual student learning goal for Jaclyn.

By the end of the year, Jaclyn will read grade-level text orally at a rate of _____ or more words correct per minute, with at least _____ accuracy, and be able to talk about what she has read with at least _____ words relevant to the passage. She will read grade-level text silently for meaning with at least _____ Daze adjusted score.

8. Mark the DORF Words Correct goal on the graph for Jaclyn at the second week of May and draw the aim line from her current level of skill to the goal.



DORF/Level 3 Scoring Booklet

9. Discuss with a partner your goal for Jaclyn and explain your initial, primary focus for instruction to support Jaclyn to attain her goal.

Camilla and Flo Pathways Activity Pathways of Progress[™] Workshop

Camilla and Flo are in fourth grade. Both students obtained DORF Words Correct scores of 80. Our goal for both Camilla and Flo is to be a proficient reader meeting Common Core State Standards by reading for *meaning* at an adequate *rate* with a high degree of *accuracy*.

Review Camilla's beginning of year skills and a proposed end of year student goal.

Camilla	Pag of Voor			End of Year	
cannia	Beg of Year Score		Pathways of Progress	Student Goal	
			Failways of Frogress		
DORF Words Correct	80 🗖		****	115	I
		WELL ABOVE TYPICAL	****	119	119+
		ABOVE TYPICAL	****	114	109 - 118
		TYPICAL	****	104	100 - 108
		BELOW TYPICAL	****	94	89 - 99
		WELL BELOW TYPICAL	*****	88	0 - 88
DORF Accuracy	99% 🔳		****	98	
Retell	10 🗖		****	40	
Daze	7 🗖		****	24	
DCS	240 🗆		****	395 🔳	

- 1. Identify the primary area of difficulty (i.e., *meaning*, *rate*, or *accuracy*) that is the barrier to overall reading proficiency for Camilla.
- 2. Specify an appropriate end of year goal for Camilla that will entail reading for meaning at an adequate rate with a high degree of accuracy and be meaningful, ambitious, and attainable:

By the end of the year, Camilla will read grade-level text orally at a rate of or
more words correct per minute, with at least accuracy, and be able to talk
about what she has read with at least words relevant to the passage. She will
read grade-level text silently for meaning with at least Daze adjusted score.

Review Flo's beginning of year skills and a proposed end of year goal. Our goal for Flo is also to be a proficient reader by reading for *meaning* at an adequate *rate* with a high degree of *accuracy*.

Flo	Beg of Year			End of Year	
	Score		Pathways of Progress	Student Goal	
DORF Words Correc	t 80 🖬		****	139	
		WELL ABOVE TYPICAL	****	156	156+
		ABOVE TYPICAL	****	150	144 - 155
		TYPICAL	*****	139	135 - 143
		BELOW TYPICAL	****	129	124 - 134
		WELL BELOW TYPICAL	*****	123	0 - 123
DORF Accuracy	99% 🔳		****	99	
Retell	35 🔳		****	46	
Daze	26		****	29	
DCS	366 🔳		****	459 🔳	

- 3. Identify the primary area of difficulty (i.e., *meaning*, *rate*, or *accuracy*) that is the barrier to high overall reading proficiency for Flo.
- 4. Specify an appropriate end of year goal for Flo that will entail *reading for meaning* at an *adequate rate* with a *high degree of accuracy* and be meaningful, ambitious, and attainable:

By the end of the year, Flo will read grade-level text orally at a rate of or more
words correct per minute, with at least accuracy, and be able to talk about
what she has read with at least words relevant to the passage. She will read
grade-level text silently for meaning with at least Daze adjusted score.

5. What would be our primary instructional focus for Camilla and Flo?

Student	Primary instructional focus
Camilla	
Flo	



Compare the DORF Words Correct Pathways of Progress and Goals for Camilla and Flo on the graph and previous page. Our goal for both Camilla and Flo is to be a proficient reader meeting Common Core State Standards by reading for *meaning* at an adequate *rate* with a high degree of *accuracy*. However, the DORF Words Correct pathways and our goal are much steeper for Flo than for Camilla.

6. With a partner, explain why the DORF Words Correct pathways and our goal are so much steeper for Flo than for Camilla.



Jaclyn Progress Monitoring Activity Pathways of Progress[™] Workshop

Jaclyn has been receiving intervention support building word reading and decoding. Her word reading accuracy is now above 95%, and her interventionist is emphasizing building fluency while maintaining her accuracy and reading for meaning. The median pathway of the 3 most current assessments (moving median) provides a good estimate of Jaclyn's current Pathway of Progress.



- 1. As of the 2nd week in January, what is Jaclyn's current Pathway of Progress? ____
- 2. In the 3rd week in January, Jaclyn obtained a DORF Words Correct of 84. Plot the point on Jaclyn's progress monitoring graph.
- 3. What is the Pathway of Progress for a score of 84 in the 3rd week of January?______
- 4. As of the 3rd week in January, what is Jaclyn's current Pathway of Progress? _____

Pathways of Progress Classroom Report Activity Pathways of Progress[™] Workshop

Consider the Pathways of Progress Classroom Report for Ms. Burgess below.

School: Grade: Year: Class:	Delight Valley First Grade, End of Year 2015-2016 Mrs. Burgess	nd of Year	<u>م</u>	athwa	Pathways of Progress [™] Report	rogree	ss [™] Rep	port			D	DIBELS OF
		BEGINNING OF YEAR			COMP	SONENT SCI	END OF YEAR COMPONENT SCORE PATHWAYS	SX			OVER 1	END OF YEAR OVERALL PATHWAY
Name		DIBELS Composite Score	NWF Correct Letter Sounds Score	Pathway	NWF Whole Words Read Score	Pathway	DORF Words Correct Score	Pathway	DORF Accuracy Score	Pathway	DIBELS Composite Score	Pathway
Adam		115 ■	141 ■	0	45 ■		88 ■	0	98% ■		277 -	*****
Brittany		118■	80 ■	0	<mark>2</mark> 3∎	9	■ 09	0	98% ■	0	205	***
Connor		154 ■	■ //	0	26 ■	0	51∎	0	73% □	0	130 🖬	*
Destiny		113	67 ■	0	17	0	15 🗆	0	□%89	0	58 🗆	*
Ethan		103 🗖	136	0	43 ■	6	84 ■	6	■%66	9	275	*****
Frances		101 🖬	139 ■	0	46 ■	0	61∎	•	95% ■	•	246∎	*****
Graham		88 🗆	127 🔳	0	40 ■	0	51∎	9	98% ■	0	230	*****
Hillary		95 🗆	93 🔳	0	29 ■	0	64 ■	0	98% ■	6	221 ■	*****
Isaiah		91 🗆	58	0	17 ■	0	12 0	0	0%□	0	55 🗆	*
Jordyn		87 🗆	52 🖪	0	15 ■	0	10 0	0	□%29	0	49 🗆	*
 At or Abov Below Ber Well Belov 	 At or Above Benchmark / Lik Below Benchmark / Likely to Well Below Benchmark / Like 	 At or Above Benchmark / Likely to Need Core Support Below Benchmark / Likely to Need Strategic Support Well Below Benchmark / Likely to Need Intensive Support 	port ort Support					Rate	of progress c	ress compared to student WELL ABOVE TYPICAL ABOVE TYPICAL TYPICAL BELOW TYPICAL WELL BELOW TYPICAL	o students with TYPICAL O TYPICAL O TYPICAL O TYPICAL O TYPICAL O	Rate of progress compared to students with similar initial skills: WELL ABOVE TYPICAL
1. Are t progr	Are there individu progress you are c	Are there individual students whose progress you are concerned about?	a	2. As a that	As a whole classroom, are there any general patterns of progress that might have implications for the system of instruction?	ave imp	om, are t blication:	here al	ny genei e systen	ral patt	erns of _f truction	?
			_									

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