APPENDIX V – 103

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TUSD MTSS PROCESS

2016-2016 Newly Hired School Psychologists Information Session



MULTI-TIER SYSTEM OF SUPPORTS

- Response to Intervention (Rtl) and Positive Behavior Intervention System (PBIS)
- System wide changes to instruction and school climate/procedures and routines
- Catch kids before they fail and support the learning of all students

TUSD MTSS CORE PRINCIPLES

• Multi-Tier System of Supports is:

- A system for efficient instruction
- A method for evaluating the needs of all student outcomes through carefully selected and implemented interventions
- May be used to assist the school in identifying students who may require more intensive instructional services and/or be eligible for an exceptional education program, 504 plan or other educational option.

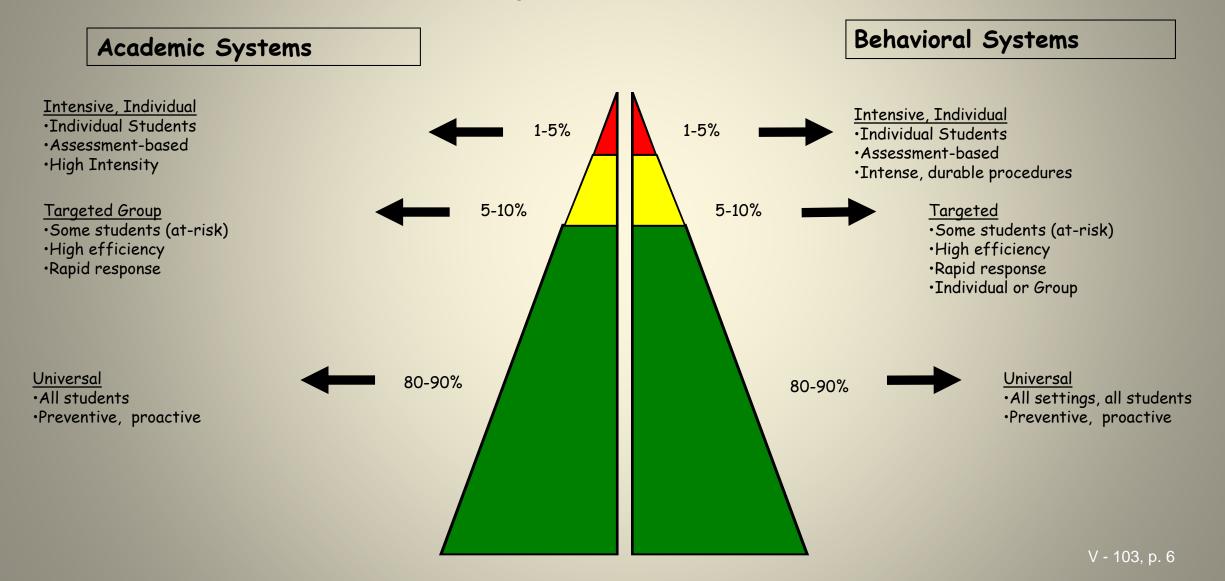
WHEN DONE CORRECTLY, MTSS IS MORE THAN A PROGRAM, IT IS REALLY A SCHOOL REFORM MODEL

- TUSD has invested in training for classroom teachers
- Danielson's Framework for Effective Teaching and PBIS
- Consistent Districtwide curriculum written by grade level
- Reading and Math common assessment probes
- District Benchmark assessments (School City)
 - (ELD students CBM assessments from AVENUES)
- Professional Learning Community
- Learning Support Coordinators (now MTSS coordinators) V - 103, p. 4

TUSD MTSS CORE PRINCIPLES

- We can effectively teach all children
- Early intervention
- Use a multi-tiered model of service delivery
- Use a problem-solving method to make decisions within a multi-tiered model
- Use research-based, scientifically validated interventions and instruction
- Monitor student progress to inform instruction
- Use data to make decisions
- Use assessment in screening, diagnosis, and progress monitoring
- Instruction is differentiated to meet the needs of the individual student

School-Wide Systems for Student Success



ASSESSMENTS TO GUIDE INSTRUCTION

- OUTCOME ASSESSMENT: After major unit of instruction
 - AZ Merit, School City Benchmarks, Measures Standards proficiency
- UNIVERSAL SCREENING: 3 to 4 times per year
 - DIBELS Next (curriculum based) Identify Students At risk
- DIAGNOSTIC ASSESSMENT: When needed
 - CORE Assessing Reading- Multiple Measures Answers why students are struggling
 - Identifies skill gaps and guides intervention targets
- PROGRESS MONITORING: Ongoing
 - DIBELS Next progress monitoring
 - Identifies effectiveness and/or need for adjustment of intervention
 - Measures growth over time
 - As intensity of intervention increases, monitoring needs to be more often

TIER 1 INTERVENTIONS (AVAILABLE TO ALL STUDENTS)

- High quality Core instruction
- Classroom based, data driven differentiated instruction
- English Language Development instruction for students not proficient in English
- School-wide Positive Behavior system (PBIS)
- Consistent routines & procedures
- If effectively used and implemented, 80% -85% of the students should be successful

TIER 2 SUPPLEMENTAL INTERVENTIONS (NEEDED BY ABOUT 15% OF STUDENTS)

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- Classroom based, small group/individual instruction (in addition to core instruction using a Reteach/Enrich model)
- Before or afterschool tutoring (consistent, targeted)
- Additional Direct instruction (reading/math interventionist, drop out prevention, magnet support teacher, etc.)
- Success Maker program (20 minutes 4 x per week minimum)
- ACHIEVE 2000
- Edgenuity (credit recovery)
- Class-wide counseling lessons
- Restorative Practices

TIER 3 INTENSIVE INTERVENTION (NEEDED BY ABOUT 5 % OF STUDENTS)

- Not so much.....
- Targeted skill identified by data
- Systematic and explicit instruction
- Teach to mastery
- Progress monitoring often to gauge response to intervention
- FBA and behavior intervention plan

PROBLEM SOLVING APPROACH STEPS

- Define
- Analyze
- Implement
- Evaluate

(not standard protocol method)

DEFINE

 Define the problem by determining the discrepancy between what is expected and what is occurring

Ask,

- What is the problem?
- What specifically do we want students to know and be able to do, compared to what they now know and are able to do.
- If over 20% of the students are not meeting expectations, examine instruction, curriculum, and environment for needed adaptations and develop group intervention

ANALYZE

 Analyze the problem using data to determine why the discrepancy is occurring

Ask

- Why is it taking place?
- Why is the desired goal not occurring?
- What are the barriers to the student doing and knowing what is expected?

IMPLEMENT

- Implement with integrity a planned intervention that will address a student's performance goal
- Delineate how the student's progress will be monitored.

Ask

• What are we going to do?

EVALUATE

- Evaluate the effectiveness of the intervention plan
- Use progress monitoring data to identify the student's response to the intervention plan
- Ask,
- Is it working?
- How does the student's progress compare to typical peers?

If needed, how will the instruction/intervention plan be adjusted to better support the student's progress?

EXPECTATIONS

- Some schools have a designated MTSS Coordinator
- Other schools will "make-do"
- Principals/administrators are expected to at least participate and possibly lead the MTSS team
- Data is to be reviewed at least monthly and reported to district leadership
- Problems/trends are identified and solutions planned
 - Behavior Referrals
 - Academic concerns

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THE NITTY GRITTY

Forms and procedures



		Case 4	1:74-cv-00090)-SectionAcuStudeate	1formation09/01/17 P	age 19 of 177			
Student:	Jose Smi	th		SAIS #: 123412345678			Date of Birth: 7/5/2007		
School:				Grade Level:		Date	:		
Man	IZO			3 rd		1	.2/2/2015		
Date(s)	-	dian Contact:12/1/2	015	Method of contact	:phone call				
Summary o	of discussion	: Told mom my o				<u>g in addition to the r</u>	egular class instruction		
				ion B: Universal Screen		(Circle)	Office Referrals		
DIBELS	Reading	ATI Benchmark		Attendance	/Tardy	Other			
Date	Measure (e.g. Oral Reading Fluency)	Student result	Peo	er Average	Expected /goal		
9/1/2015	DIBELS ORI	=	44	wpm, 88% accuracy	68 wpm,	91% accuracy	70 wpm, 95% accuracy		
9/1/2015	DIBELS DA	ZE	A	djusted score 0 Adjusted score 4.4			Adjusted score 8		
	1		Section C: 1	ier 1 Core Instruction/					
Date		Observer			Comments (atta	ch form if needed)			
		S	ection D : Ti	er 1 Targeted Academi	c/ Behavior Interventio	on			
Date started		Targeted Skill		Inte	rvention /Method		Frequency (minutes /# days per we)ek		
10/15/2015	5 Reading fl	uency	Partn	er oral reading			10 minutes/ 3 days per week		
Goal statem	nent	Specific, Me	easurable, Atta	inable, Realistic and Time	e bound)				
By 12/!	5/2015 Jose	will be able to re	ead 68 wo	ords per minute o	orrectly, at 95%	accuracy			

BACK SIDE OF MTSS TIER 1 FORM

Section D: Tier 1 Intervention Data (minimum 6 data points)

Progress Monitoring Measure: DIBELS

If possible attach graph with Aim line and goal

			\mathbf{O}					
	8/2	8/9	8/16	8/23	8/31	9/5		
Date								
	46 wpm	49 wpm	52wpm	55wpm	55wpm	58wm		
Score/result	80% acc	82% acc	80% acc	81% acc	82% acc	81% acc		
	55wpm	54wpm	56wpm	53wpm	55 wpm	58wpm		
Peer	85% acc	86% acc	88% acc	88% acc	86% acc	90% acc		
comparison								

Comments:

CLASSROOM TEACHER RESPONSIBILITIES

- Monitor effectiveness of core instruction
 - Assignments
 - End of chapter assessments
 - DIBELS monitoring
 - School City assessments
- PLC team review data
 - Plan for differentiation of instruction
- Monitor and collect data on Tier 1 Interventions
- If it is an ongoing concern, follow the school process for MTSS

SYNERGY DOCUMENTATION??

- Unknown what it looks like, but teachers will add intervention data/info
- New program purchased to identify students school wide more equitably
 October roll out?
- DIBELS Benchmark testing in August
- School City 4th quarter data for some
- AZ Merit data not yet available

10/05/201 5	12:30P M		Other (20 min) In small group student received phonics, fluency, and comprehension focused intervention five times a week.	Darden, Alicia R <u>00333-09</u> "Third Grade"
09/30/2015	11:00AM	Academic	Other (15 min) 9/30 - 10/1 Small group phonics support in reading, sorting, and spelling one syllable words with short and long vowels. 10/1 Student read 17 of 26 words correctly in one minute.	Darden, Alicia R <u>00333-09</u> "Third Grade"
09/28/2015	11:00AM	Academic	Other (15 min) 9/28-9/29 Small group phonics support in reading, sorting, and spelling one syllable words with short and long vowels. 9/29 Student read 10 of 15 words correctly in one minute.	Darden, Alicia R <u>00333-09</u> "Third Grade"
09/23/2015	11:00PM	Academic	Other (15 min) 9/23-9/25 Small group phonics support in reading, sorting, and spelling one syllable words with short and long vowels. 9/25 Student read 9 of 20 words correctly in one minute.	Darden, Alicia R <u>00333-09</u> "Third Grade"
10/05/2015	12:30PM	Academic	Other (20 min) In small group student received phonics, fluency, and comprehension focused intervention five times a week.	Darden, Alicia R <u>00333-09</u> "Third Grade"
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FORMS TO COMPLETE BEFORE MTSS MEETING

- Nurse vision and hearing
- Meeting Preparation form
- Classroom Environmental Checklist and Instructional Procedure Checklist should be completed by MTSS team member
 - Teachers need a copy to know what is expected
- MTSS Tier 1 Intervention/data collection should be completely filled out by classroom teacher

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		MTSS Meeting Preparation Form
	Student:	SAIS #: Date of Birth:
		Classroom teacher to complete prior to meeting) CUM file review, Student Information System review, Guardian/Student Attach Student Information System or other printout if needed for explanations
	Concerns:	If yes add specific details:
	Absence/tardy rate issue? (Which grades and totals, Absences/days Tardy this year)	No Yes
	Multiple school enrollments? (list) Classroom or school change midyear?	No Yes
	Prior academic concerns? (Grades, FFB on District/State tests, recent drop in grades)	No Yes
	Prior Student Support Plan? (.ARID, AZ Reads, etc.)	No Yes
	Prior grade retention? If yes, which	
	grade(s)	No Yes
	English Language Learner? (List AZELLA	
	Level, scores and test dates)	No Yes
	Concerns with English development?	
	(Avenues e-assessment info)	No Yes
	Special Education or 504 Plans?	
	(Eligibility/Initial placement)	No Yes
	Prior behavior concerns? (Indicate	
	reoccurring issue/patterns)	No Yes
	Repeated detention, in-school, out of	
	school suspension? (Indicate # days)	No Yes
		Vision: (Near and Far) Left: Right Both Near
	Current Health screening	Hearing: Left Right Follow-up Referral made ? No Yes
	Medical or Mental Health concerns?	If yes provide details:
	Does not ask for help when needed	No Yes
	Disorganized with school materials	
	Poor homework completion	No Yes
	Difficulty staying focused/easily distracted	No Yes
	Poor in class assignment completion	No Yes
	Poor peer and adult relationships	State State
	Gives up easily when frustrated	No Yes

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		MT	SS Nurse Form	1
Student's Na	ame:			Date:
Teacher: _				Grade:
Please comp	lete this form	and return i	it to classroom tea	cher by
Does studen	t have any visi	ion problem	s? 🗌 Yes 🗌 N	D
If ves, does s	tudent were g	lasses?	Yes 🔲 N	0
Date of last e	xam:			
	Near	Far	7	
Right eyes		1 41		
Left eye	1		-	
Both eye				
Does studen Date of last e Right Left		aring proble.	ms? 🛄 Yes 🛄 N	0
Are there an	t taking any n y known medi erspective as s	ical problem		<i>.</i>

yout References	Mailings Re	eview	View	Desi	gn Layout	
Ruler Gridlines Navigation Pane Show	Q Zoom 100% Zo	Done Two Page	Pages	Nev	1:74-cv-00090-DCB Document 2061-8 Filed 09/01/17 Page 27 of 177 View Side by Side View Side by Side View Side by Side Window Position Window Position Window Macros Macros	
	1 1	·#[· {#]	1	1 · · [1	N 2	
		Student's	s Name:		Date: Grade:	
	-	-			SCHOOL-WIDE PROCEDURES	
		Yes	Partial	No	In Place	
		1 = 11011			Going to the office, nurses office, library, computer lab, cafeteria, etc	
		1		= _ =	Playground procedures (getting and returning materials)	
		1.1.1.1.1.1			Walking the hallways individually and as a group	
		- 11 I	-		Responding to emergencies (e.g. fire drill, lock down)	
		1.1111			Arrival and dismissal procedures (including buses)	
		1.000	-	-	Between class transition procedures / passing period	
		1			IPATING IN CLASSROOM DISCUSSION & ASKING QUESTIONS	
		Yes	Partial	No	In Place	
				-	Listening to and responding to questions	
					Participating in class and small group discussions	
					Working cooperatively with others	
					Needing help or conferencing with another student	
					Asking questions	
					What to do if you are suddenly ill	
			_		Classroom etiquette, saying "please" and "thank you"	
		Verla	Partial	N	STUDY AND ORGANIZATION SKILLS In Place	
		Yes I	Paruai	NO		
				_	Organizing and keeping a notebook, binder, folder	
					Keeping a clear and organized desk Checking and using classroom materials	
				_	Placing headings on papers	
			_		Student data binder	
					CLASSROOM PROCEDURES	
		Yes H	Partial	No	In Place	
		1.100 - 1.101		12	Getting materials/supplies (e.g. paper, pencil, scissors, glue, etc)	
		1		1	Sharpening pencils	
				1	Passing in papers/turning in work	
				2	Working in small groups	
				1.11	Visitor in the classroom	
					Entering class tardy	V - 103, p. 26
					Making up work when absent	
					What to do when teacher is working with small groups	

Classroom Environment Checklist (MASTER) [Read-Only] - Microsoft Word Review Case 4:74-cv-00090-DCB Document 2061-8 Filed 09/01/17 Page 28 of 177

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	1 1								
			Classroom Environment Checklist						
	Classi oolii Envii onment Checklist								
C+-	Student's Name: Date:								
			Date: Grade:						
++- e	acher:								
	Yes Partial	N	CLASSROOM STRUCTURE In Place						
	res Partial	NO	In Flace Independent work in quiet area with individual seating						
		+							
⊢		+	Small group area allows students to interact Large group faces teacher						
		-	No hidden areas; teacher can see all students						
			Free time set up so students do not disturb others						
		+	Classroom noise level is appropriate						
		+	Pre-assigned location for materials needed for instruction						
		+	Pre-assigned location for students to submit completed work						
			Materials are in low traffic areas so as not to disturb others						
			Tools such as pencil sharpener are in low traffic areas						
		-	Teacher workstation does not interfere with student movement						
			Teacher's attention is on students and not on workstations						
	OPERATING PROCEDURES AND ROUTINES								
	Yes Partial No In Place								
			Routines are developed for getting, using, and returning materials						
			Students understand the routines and use them						
			There is an entry activity						
			Instruction begins immediately						
			Instructions and explanations are clear and concise						
			Reminders of routines are provided before each activity						
			Transitions are smooth, students know what they are to do						
			Transition activities are provided and effective						
			Students are provided a routine to follow if they finish an activity before the rest						
			of the class						
			There is a routine for the end of the class						
			The schedule is posted						
\vdash		<u> </u>	Students have been taught the routines						
			Student seating increases academic achievement rather than social interaction						
	CLASSROOM STRUCTURE								
Yes Partial No			In Place						
			Classroom rules or expectations are posted						
			Classroom rules or expectations are stated positively						
F			Students have been taught the rule						
\vdash			Expected behavior is modeled						
\vdash		+	Students are reminded about expected behavior						
\vdash		+	Expected behavior is adequately acknowledged						
		<u> </u>	There is a system for addressing infractions						

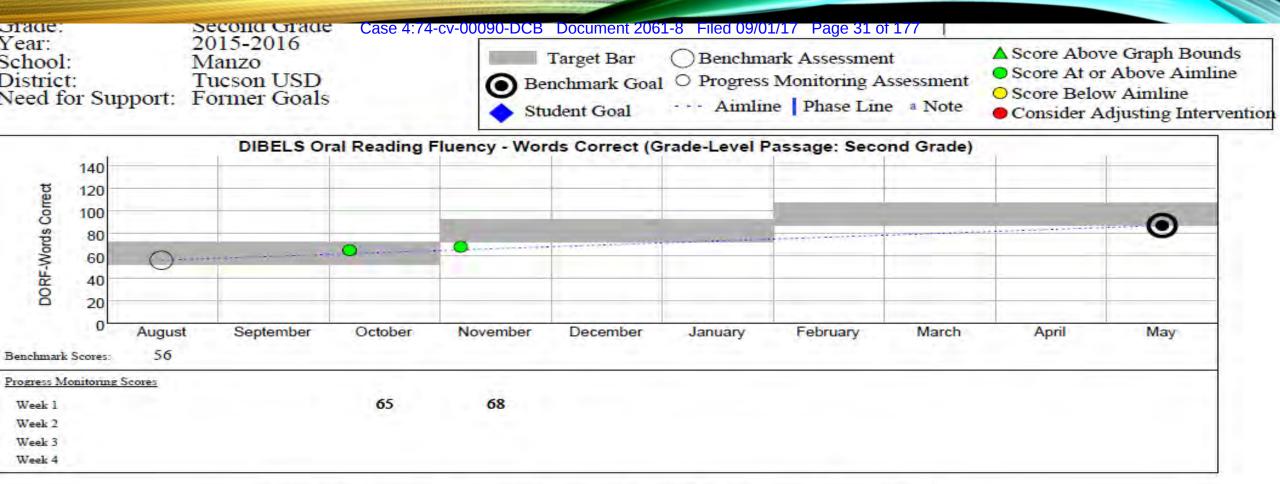
WHERE DO WE FIT?

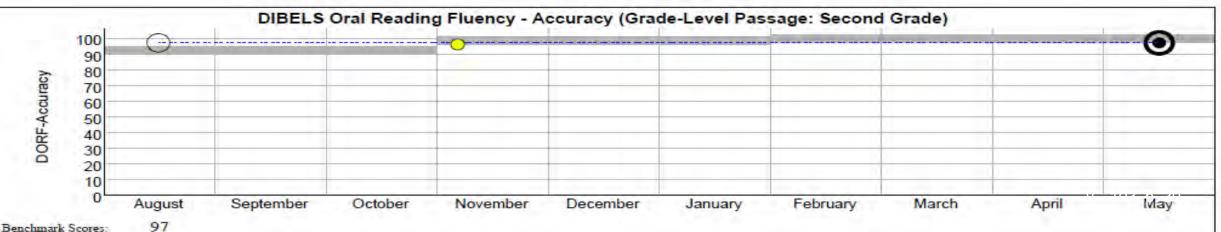
- After intervention plan is created and data collection method is identified, data collection is similar to Tier 1 data collection
- Team should meet again on student in 4 to 6 weeks. (need 6 data points)
- Only after several Tier 2/3 attempts with minimal progress should a Special Education referral be made
- SCHOOL PSYCHOLOGIST SHOULD BE INVOLVED IN THE FINAL MEETING WHEN A REFERRAL DECISION IS TO BE MADE AND PARENT SHOULD ALWAYS BE INVITED TO THAT MEETING
- (You could hold a Review of Data meeting at the same time if you are so inclined)

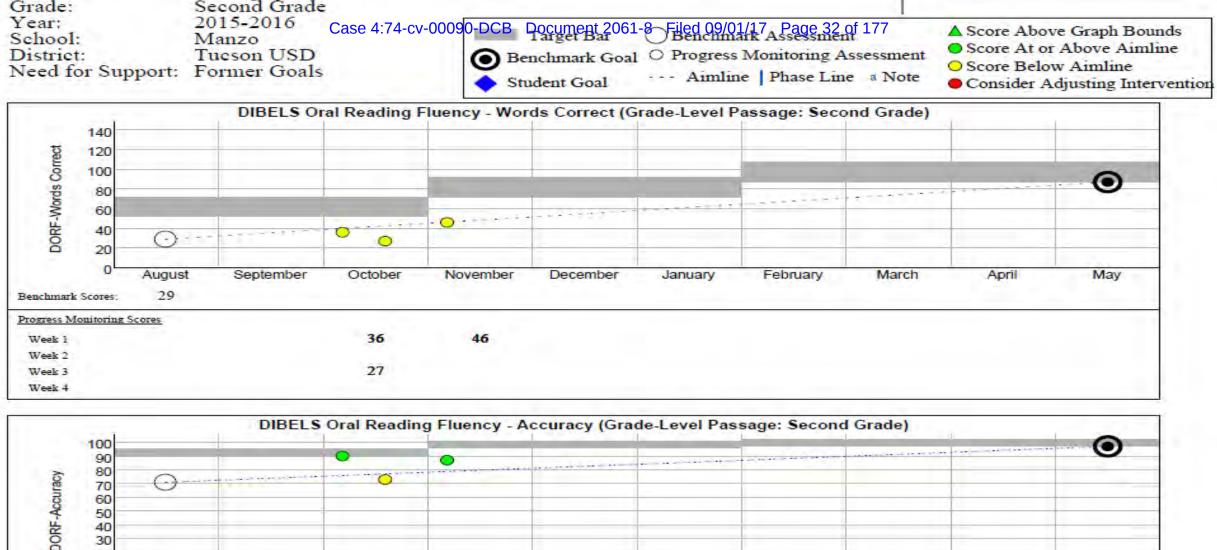
SOME DATA EXAMPLES

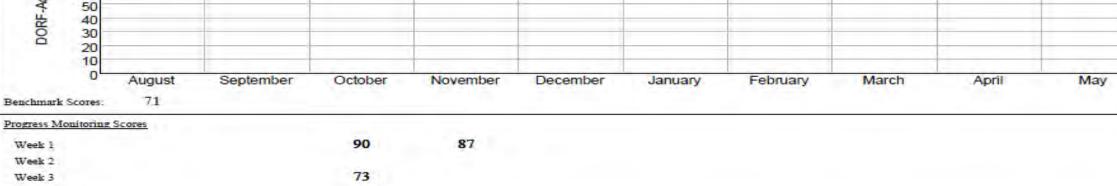
- Teachers used Sound Partners and sight word practice
- Monitoring was at 2nd grade level Oral Reading Fluency
- Three different decisions

• Examples of interventions for reading

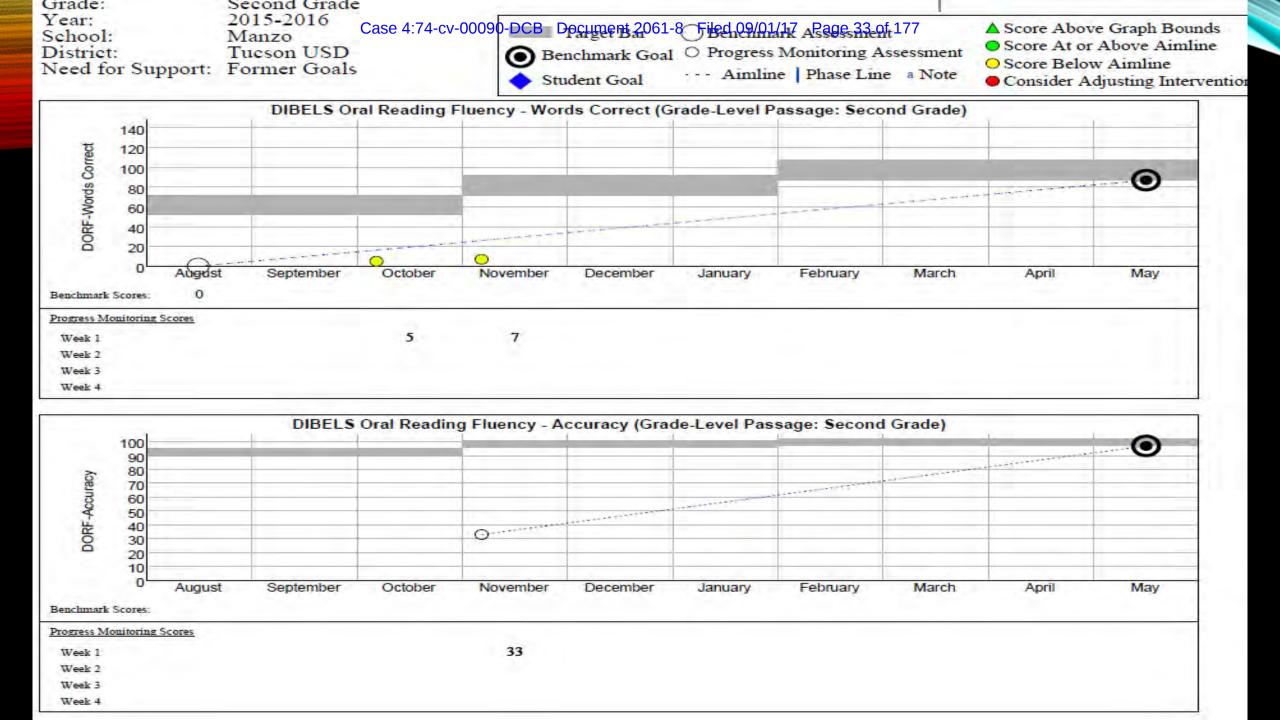








Week 4



QUESTIONS?

- How long will it take before a student can be referred for Special Ed testing?
- What if they are not eligible for an IEP?
- What interventions should I use?
- What next?