WC Interventionist In-service

July 14 & 15, 2015

Please sit with your school teams!



Agenda

Tuesday, July 14

- Review of FAQ/FSI
- Review paperwork with examples
 - Intervention plan
 - o ROI
 - O Decision tree
- Data teams
- Fidelity Monitoring

Wednesday, July 15

- Google Training
- Google Exploration and Practice
- Q & A

Norms & Purpose

NORMS

- Start on time/end on time
- Keep kids as our focus
- Be engaged Limit sidebar conversations
- Ask questions

PURPOSE

- To reflect on our progress, our strengths, and our areas to strengthen
- To provide clarity to our work – consistent messaging
- To continue to improve our RTI² work

Reflecting on our Practice

RTI² Reflection Overview Survey – general overview

pages 4-6

Complete as a school team from the school level.

- Share out
- Discuss district level

Essential Components of RTI²

- Tiered Intervention System for struggling and advanced students
- Consistent time for real teaching and intervention

Structure

Databased Decision Making

- Evaluate effectiveness of instruction and intervention
- Align intervention with student needs Eligibility determination

Data Tools

Mastery Assessments

- Universal Screeners
- Progress Monitoring

Instruction & Intervention

 Using a continuum of support from core instruction to tiered intervention

Clarifying Language and Roles!

Meeting the needs of all students

More Clarification...

- The RTI² model is only required in cases of suspected learning disabilities.
- If other disabilities are suspected such as OHI (ADHD), speech/language disability, autism, cognitive impairment then a referral can be made without going through the RTI² model.

Student Placement in Intervention

- Student placement is a responsibility of the school team
- STAR is the initial RED FLAG
- If a student is identified by STAR and the decision is made to place into intervention, more assessments can and should be conducted
 - To determine the student's exact instructional level and skill deficits
 - O To further inform the student intervention plan

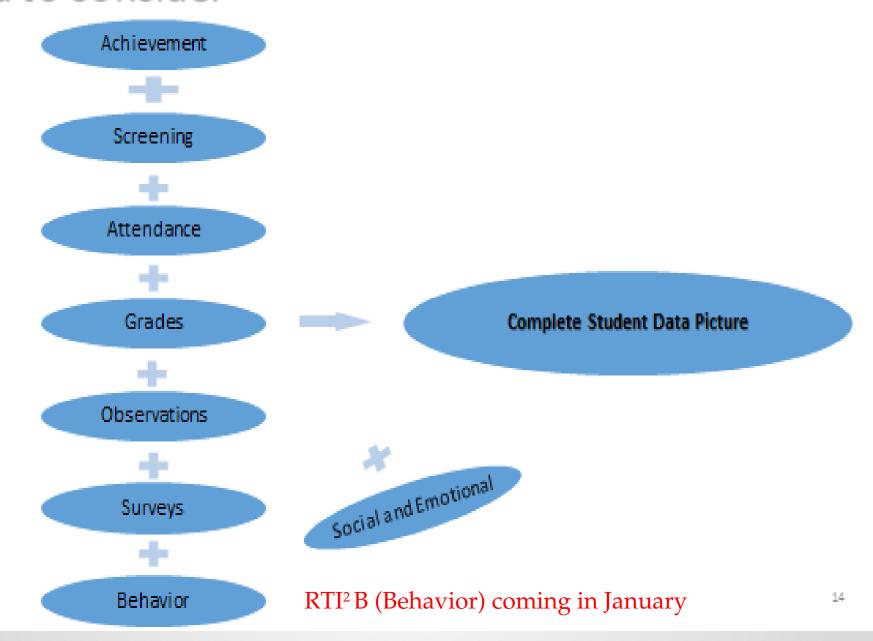
Student Placement in Intervention

- If a student is not identified by STAR, but the classroom teacher or another teacher feels intervention services are needed...
 - Classroom teacher fills out the Student Referral to RTI Team form.
 - O Teacher meets with RTI team and states why student needs intervention including information regarding skill deficits
 - O The team, which includes the classroom teacher decides, using multiple data sources, if intervention placement is appropriate.
 - O If the team decides intervention placement is not appropriate, the team can devise a plan to help the student be successful using other/additional school resources.

Data to consider in placement decisions

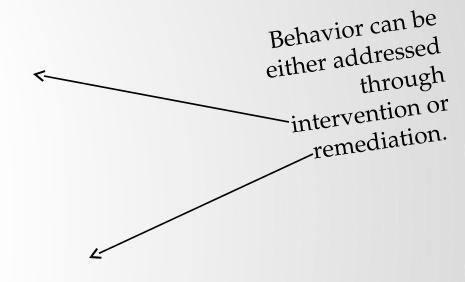
- Universal Screening data
- Formal assessment data such as SAT-10 or TCAP
- DIBELS data
- Informal inventories/classroom level data such as ORF, Phonological Awareness Skills Screener, classroom performance, WIDA scores for ELs, etc.
- Additional probes

Data to consider



Clarifying Language and Roles!

Meeting the needs of all students



Does your data provide guidance for re-teaching or intervention?

Re-teaching

Tier I - State Standards and Differentiated Instructional Practices

Goal is to reteach standards to ANY and ALL students who are struggling with core concepts rather than specific skill deficits.

Standards Based Assessment:

- Benchmark Assessment
- Summative Assessment
- Formative Assessment

Intervention

Tier II/III/Special Education Intervention

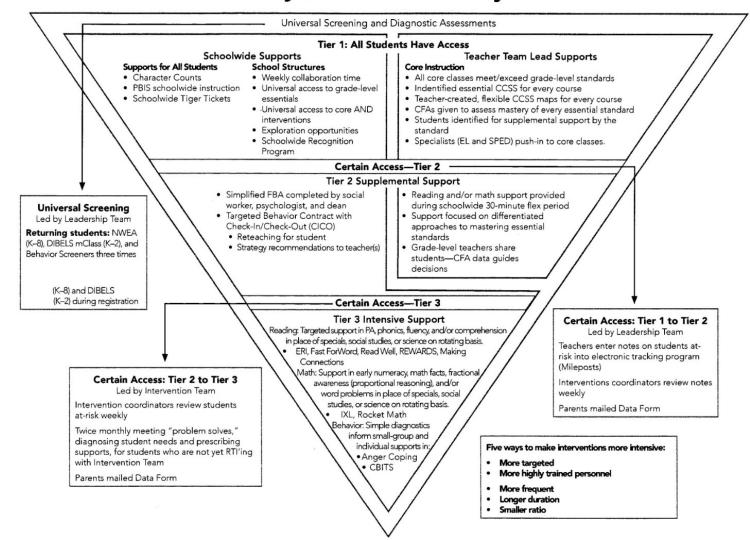
Goal is to provide research based interventions aligned to specific skill deficit(s) as identified by a universal screener.

Skills Based Assessment:

- Skills based universal screener aligned to area(s) of deficit
- Skills based Progress
 Monitoring specific to area(s)
 of deficit
- Ongoing skills assessments

versus

West Belden Elementary (K-8) School's Pyramid of Interventions



Intervention Group Size

TIER II - ratio of highly trai	ined personnel to students
K-5	1:5
6-12	1:6
TIER III - ratio of highly tra	ined personnel to students
K-5	1:3
6-12	1:6
9-12	1:12*

^{*}additional guidance available in RTI² Manual

- In Warren County, we want to strive to meet the guidelines listed above, but in cases where that is not currently possible, intervention group ratios should not exceed 1:10 for tier II and 1:5 for tier III. (Beginning with the 2015-2016 school year).
- If reasonable adjustments need to be made to these numbers please check with Autumn Turner.

Using Relative Norms

- If schools are not able to meet the intervention group size ratios, then relative norms can be considered
- Any school considering the use of relative norms should discuss this decision with district leadership and gain approval. If relative norms are used then there will be an inspection of tier I services to ensure tier I is functioning well in order to meet the needs of 80-85% of students.

Intervention Frequency

Tier II / III students are our most at-risk learners!
They need 5 days a week of tier I services and 5
days a week of tier II / III services.

If that is not possible...

 The length of time in intervention will need to be increased before changes can be made

Or

- Increase the amount of time per day that students receive intervention services
- ➤ If interventionists are missing class time on a certain day consistently because of data meetings, etc. then the school leadership can and should consider other options to capture back intervention instructional time.

Paperwork/Student folders

Required Forms

- O Student referral to RTI² Team (if student was not initially identified by US)
- STAR Diagnostic Report (most recent)
- Decision tree form(s) keep all decision tree forms as they are completed
- Vision/Hearing form V/H screening should be conducted 1x/calendar year
- O Student Intervention Plan
- O Intervention Documentation Form
- O Intervention Plan Evaluation form (every 4.5 weeks)
- Rate of Improvement & Gap Analysis worksheets
- STAR Progress Monitoring Report save/print PDF at the end of the school year before the last day of school or before a student transfers schools
- Parent contact log

Student Transfers

- If students transfer within WCS, send the hardcopy paperwork that you have with the cumulative file.
- If students transfer out of WCS, copy file and send the copy to new school.
- Every school should have an area on their transfer form to address if the student is receiving intervention services.

Student Referral Form

Student Referral to RTI² Team

Student Name:	Birthdate:	Age:
School:Teacher:		Grade:
Parents/Guardian:	Contact info):
Student's Current Performance		
*If students are testing in STAR Reading and there is not su		undational reading skills, the stude
may be tested in STAR Early Literacy (only if additional data Target area	Percentile score (grey b Domain score (white b	
Reading (STAR EL)		
Alphabetic Principles		
Phonemic Awareness		
Phonics		
Structural Analysis		
Sentence Level Comprehension		
Paragraph Level Comprehension		
Vocabulary		
Reading (STAR Reading)		
Foundational Skills		
Key Ideas and Details	RL: RI:	
Craft and Structure	RL: RI:	
Range of Reading & Level of Text complexity	RL: RI:	
Integration of Knowledge and Ideas	RI:	
Vocabulary Acquisition and Use		
Math	_	
Operations and Algebraic Thinking		
Number and Operations in Base Ten		
Measurement and Data		
Geometry		
Number and Operations - Fractions		
Written Expression		
Writing		
**For the earliest skill area checked, please attach the cor	responding page of differentia	ation strategies
Informal/Additional Assessments		Score
Student's Instructional reading level (i.e. DR	A, lexile)	

Student's Independent reading level (i.e. DRA, lexile)

Estimated ORF
Other (please specify)

Classroom Accommodations (If appropriate)

Check those	General classroom	Date	Date(s)	Notes/Observations (optional)
that apply	Accommodations	started	reviewed	
(max 3 at a time)				
,	Small group reading			
	instruction at ability level			
	Small group math			
	instruction at ability level			
	Preferential seating			
	Directions given in short,			
	clear, steps			
	Directions repeated frequently			
	Verbal/non-verbal prompts,			
	cues			
	Directions repeated by			
	student			
	Pair up with another			
	student for assistance			
	Allow ample response time			
	Frequent review			
	Visual aids			
	Use of manipulatives			
	Assignments and/or tests			
	Oral assessments			
	Modified/shortened			
	assignments			
	Daily/weekly behavior plan			
	Other:			
	Other:			

Decision Tree 3.5 4. Str

Tier II Decision Tree

Grade:

(To be completed by student's teacher or RTI² Team prior to movement into Tier II)

Student Name:

Teacher:Date	of Review:
1.Core literacy instruction has been implemented with fidelity □ ≥80% of student needs are met by core instruction	□ Yes □ No
 Differentiated instruction has been provided in a small group within instruction Documentation is attached 	core literacy □ Yes □ No
3. Student has been present for the majority of instructional days	□Yes □ No
4. Student has passed vision and hearing screening	□Yes □ No
5a. Data indicates performance below the 25th% on universal screening achievement compared to national norms Phonological Awareness Phonics Phonics Fluency Comprehension Math Calculation Math Reasoning Written Expression Sb. If checked "no", did the teacher complete the "Student Referral to packet and supply appropriate rationale and supporting documentation referral?	(If answered "no" then answer 5b)
6. Additional Assessment data supports universal screening data Informal Phonics Inventory Advanced Decoding Skills Survey Phonological Awareness Test 2(PAT) Developmental Reading Assessment (DRA) Developmental Spelling Assessment (DSA) Intervention Placement information Other ** If the Intervention team answered "Yes" to all of the above question	□ Yes □ No

** If the Intervention team answered "Yes" to all of the above questions, the student should be placed in Tier II intervention. If the Intervention team answered "No" to any of the questions, that area should be addressed prior to the movement into Tier II.

Team members involved in approving this plan with name and relationship to the student

Intervention Plan

RTI² Team Notes

Student Intervention Plan

Student:		Teacher:		Grade:		_
School:		Meeting Date: _				
☐ Initial Meeting/Intervention Plan		□ Follow-	Up Meeting/Rev	ised Interventio	n Plan	
Specific Area of Concern						
□ Phonological Awareness □ Phonics	□ Math	Calculation	□ Math Re	easoning	□ High	Achievement
□ Reading Fluency □ Reading Comprehensio	n 🗆 Vocabulary	□ Attenti	on/Behavior	□ Speech,	/Language	□ Written Expression
<u>Data-Based Decision</u>						
□ Tier 1 with ongoing assessment in		with required Pro				nt
□ Tier 3 with required Progress Monitoring in		□ Referral to nex	rieveror support	with parent/gu	ardian prese	nt
□ Continue SPED intervention with Progress Moni	toring in					
Research Based Intervention to be Used	Skill Area*	Who Do	es it	How Often	Time/Day	/5
A						
В						
С						
*Intervention must be linked to skill deficit area						
Notes:						
Notes:						
Team members involved in approving this plan w	ith name and relation	ship to the stude	nt			
	Territoria de la constanti de	omp to the stade	<u></u>			
						
						_

Intervention Plan Examples

Good Example

RTI² Team Notes

Student Intervention Plan

Student: SUZY DOE		Teacher: <u>Turne</u>	<u>r</u>	irade: <u>6</u>
School: WCMS		Meeting Date: 8	/14/15	
□ Initial Meeting/Intervention Plan		X□ Follow-Up Mee	ting/Revised Intervent	ion Plan
Specific Area of Concern				
□ Phonological Awareness □ Pho	nics Math Cal	culation 🗆 l	Math Reasoning	☐ High Achievement
$\square X \; Reading Fluency \square \; Reading Compreher$	sion 🗆 Vocabulary	☐ Attention/Behav	vior □ Speech	/Language Written Expression
Data-Based Decision				
☐ Tier 1 with ongoing assessment in	🗆 🗆 🗆 🗆 X Tier 2 v	with required Progress I	Monitoring in ORF	
☐ Tier 3 with required Progress Monitoring in	□ R	eferral to next level of s	support with parent/gu	ardian present
☐ Continue SPED intervention with Progress M	onitoring in			
Research Based Intervention to be Used	Skill Area*	Who Does it	How Often	Time/Days
${\mbox{\sc A}}$ Lexia with one on one teacher	Fluency	Wood	5x/wk	30 min.
provided instruction				
В				
С				
*Intervention must be linked to skill deficit area Notes: Suzy will access the computer based Le skill builders and or Lexia lessons.	xia program 3 days a week ar	nd will meet individually	with the interventioni	sts 2 days per week to complete Lexi
Team members involved in approving this pla	n with name and relationshi	p to the student		
Wood <u>Turn</u>	er	<u>Principal</u>		
Instructional Coordinator Cour	nselor	School Psych	ologist	

Intervention Plan Examples

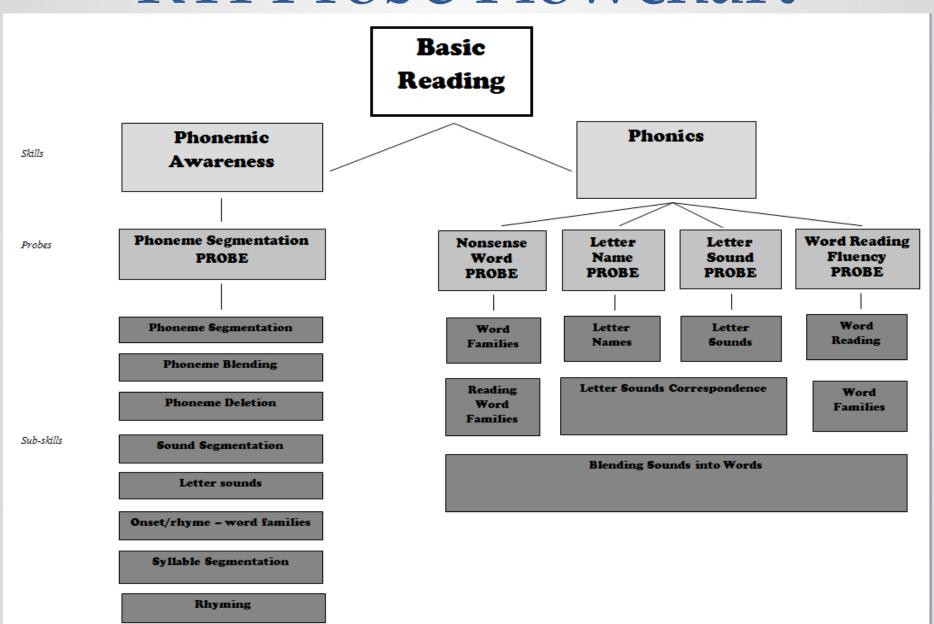
RTI² Team Notes

Needs Focus

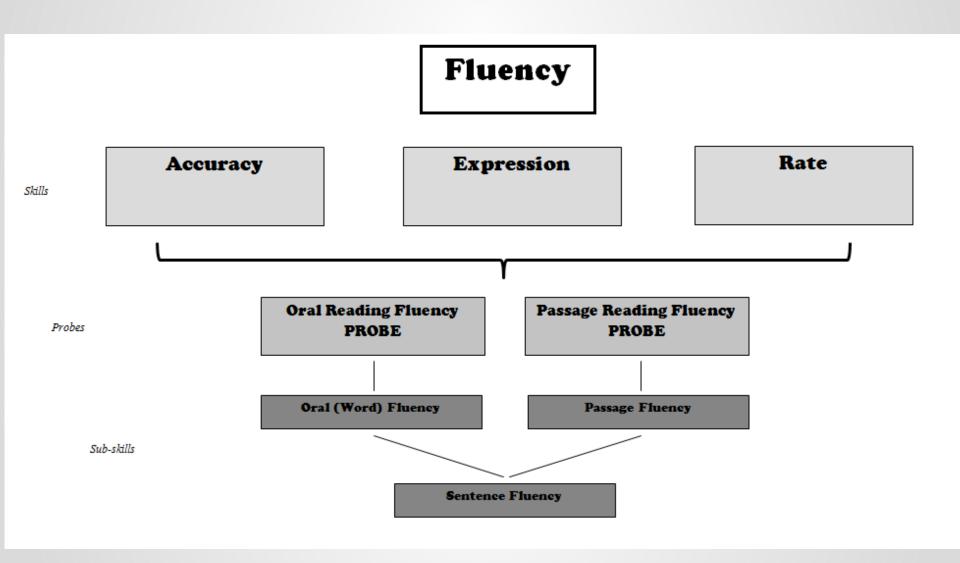
Student Intervention Plan

Student: Suzy Doe		Teacher: Turner	G	rade: 6	
School: WCMS		Meeting Date: 8/14/	15		
□ Initial Meeting/Intervention Plan		X□ Follow-Up Meeting/F	Revised Intervent	ion Plan	
Specific Area of Concern					
□ Phonological Awareness □ XPhon	ics □ Math Calcul	ation Math F	Reasoning	□ High Achiev	ement
$\label{eq:def:X} \square X \text{ Reading Fluency } \square X \text{ Reading Comprehense}$ Expression	sion $\square X$ Vocabulary	□ Attention/Beh	avior \Box	Speech/Language	□ Written
<u>Data-Based Decision</u>					
☐ Tier 1 with ongoing assessment in	🗆 🗆 🗆 X Tier 2 with	h required Progress Monito	oring in <u>Lexia</u>		
☐ Tier 3 with required Progress Monitoring in	□ Refe	erral to next level of suppor	rt with parent/gu	ardian present	
$\ \ \Box \ \ Continue \ SPED \ intervention \ with \ Progress \ Monitor \ \ Continue \ SPED \ intervention \ with \ Progress \ Monitor \ \ \ Continue \ \ \ Continue \ \ \ Continue \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	toring in				
Research Based Intervention to be Used	Skill Area*	Who Does it	How Often	Time/Days	
а Р, F, C, V	Lexia	Wood	5x/wk	30 min.	
В					
С					
*Intervention must be linked to skill deficit area					
Notes:					
Team members involved in approving this plan w	ith name and relationship to	the student			
<u>Wood</u> <u>Turner</u>		<u>Principal</u>			
Instructional Coordinator Counse	lor	School Psycholog	ist		

RTI Probe Flowchart



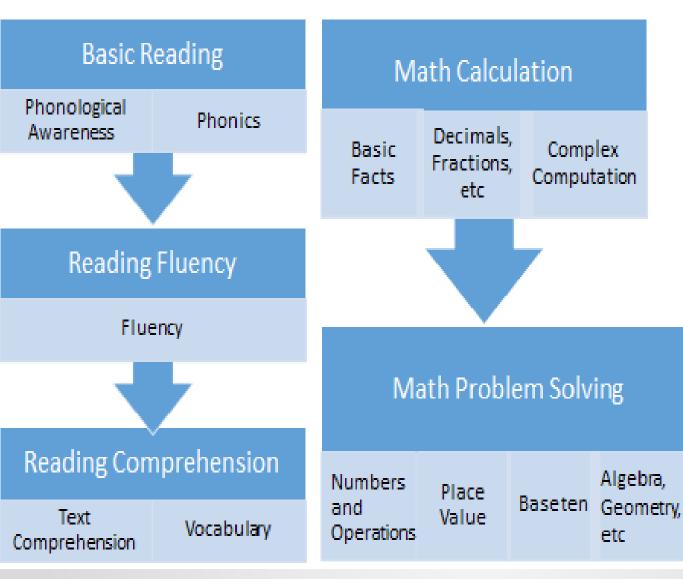
RTI Probe Flowchart

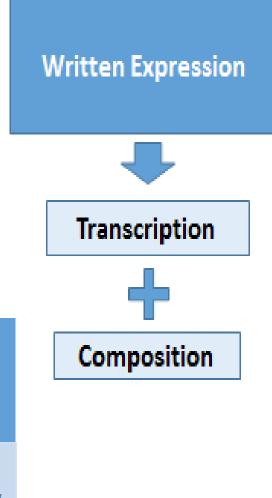


RTI Probe Flowchart

Reading Comprehension Vocabulary **Making Inferences** Reading for **Different Purposes Fact Finding** Comprehension Skills/Strategies **Monitoring Explicit Strategy Activating Prior** Knowledge Instruction MAZE/DAZE Probes **EasyCBM Comprehension** Probe

Skill Focus for Universal Screening & Progress Monitoring





Intervention Documentation Form-R

				Reading			Stude						-		ntered	
Dates To/From	Т	Monda	s	T	uesda	s S	T We	edneso	s S	T	hursda	S	T	riday	S	Total # o
Week 1	<u>'</u>	'	3	•		3	'		3	 		3	'	-	3	0
Week 2																0
Week 3	 															0
Week 4													-			0
Week 5																0
Week 6																0
Week 7																Ö
Week 8																0
Week 9																0
Week 10																0
Week 11																Ö
Week 12																Ö
LEGEND		Skill in	question	1			Interve	ntion								
T= Time (# of minutes in g	program		-	-					own key	/ For ex	ample	W = V	/ilson	Foundat		
I = Intervention	Jiogiaiii			warenes	s		Torcate	. your c	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		umpre,			· canaa		
S = Skill in question		P= Phor			_		E	=	eve to	eye ins	tructio	n				
5 - Skill ill question		F= Fluer					G	=		group i						
		V=Voca						=								
		C=Comr	prehensi	on												
			ness													
		ffective Assess	ness		Skill	Assess	sed:		Skill	Assess	sed:					
		Assess	ness		Skill		sed: Score		Skill		sed: Score					
		Assess	ness sed:		Skill Base				Skill Base							
	Skill	Assess	ness sed:													
	Base line/	Assess	ness sed:		Base line/				Base line/							
Documentation of Interve PM = Progress Monitoring	Base line/ Pre-	Assess	ness sed:		Base line/ Pre-				Base line/ Pre-							
	Base line/ Pre- test	Assess	ness sed:		Base line/ Pre- test				Base line/ Pre- test							
	Base line/ Pre-	Assess	ness sed:		Base line/ Pre-				Base line/ Pre-							
	Base line/ Pre- test PM#1	Assess	ness sed:		Base line/ Pre- test PM#1				Base line/ Pre- test PM#1							
	Base line/ Pre- test PM#1 PM#2	Assess	ness sed:		Base line/ Pre- test PM#1 PM#2				Base line/ Pre- test PM#1 PM#2							
	Base line/ Pre- test PM#1 PM#2 PM#3	Assess	ness sed:		Base line/ Pre- test PM#1 PM#2 PM#3				Base line/ Pre- test PM#1 PM#2 PM#3							
	Base line/ Pre- test PM#1 PM#2 PM#3 PM#4	Assess	ness sed:		Base line/ Pre- test PM#1 PM#2 PM#3 PM#4				Base line/ Pre- test PM#1 PM#2 PM#3 PM#4							
	Base line/ Pre- test PM#1 PM#2 PM#3 PM#4 PM#5	Assess	ness sed:		Base line/ Pre- test PM#1 PM#2 PM#3 PM#4 PM#5				Base line/ Pre- test PM#1 PM#2 PM#3 PM#4 PM#5							
	Base line/ Pre- test PM#1 PM#2 PM#3 PM#4 PM#5 PM#6	Assess	ness sed:		Base line/ Pre- test PM#1 PM#2 PM#3 PM#4 PM#5 PM#6				Base line/ Pre- test PM#1 PM#2 PM#3 PM#4 PM#5							
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Intervention Documentation Documentation Form-M Student Name: Date Entered RTI

Intervention Implementation Documentation - MATH

Dates To/From	N	londa	ıy	T	uesda	ıy	We	dnes	day	TI	nursd	ay	Fr	iday		Total # of
	Т	I	S	Т	I	S	Т	I	s	Т	I	Ś	Т	I	S	Minutes
Week 1	Ì															0
Week 2	Ĭ															0
Week 3																0
Week 4																0
Week 5																0
Week 6																0
Week 7																0
Week 8																0
Week 9																0
Week 10																0
Week 11																0
Week 12																0
LEGEND		Skill i	n ques	tion			Interv	ention	1							
T= Time (# of minutes in program)		NS = Nur	mber Sens	se			(Creat	e your	own k	cey. Fo	r exam	ple, V	= V Ma	ith)		
I = Intervention		A = Addi		E = Equat												
S = Skill in question		S = Subt		Me = Me			C	_	Calculat							
		D = Divis		G= Geom			MR	_	Math Re	asoning						
		F = Fract		01 - 010)	,,,,,,			_								
Documentation of Interve	ntion Effe	ctiveness														
PM = Progress Monitoring	Skill	Asses	sed:													
	Baseline												Post-			
	/ Pre-	PM#1	PM#2	PM#3	PM#4	PM#5	PM#6	PM#7	PM#8	PM#9	PM#10	PM#11	test			
D .	test												DN/#1			
Date																
Score																

RTI² Team Notes

Intervention Plan Evaluation (Every 4.5 weeks)

Student Name: _____ Teacher: _____ Review Date: _____

Current Tier (circle one) II or III	Intervention used:	Skill Area Addressed:
_ [Is progress:	
	Good	G
How do we measure?	Questionable	Q
	• Poor	P
	Is plan being implemented with fidelity?*	
	Fully	F
	Partially	P
	Not Implemented	N
1	Is documentation sufficient to make data based decis	ion?
	• Yes	Y
	• No	N
	Evaluation Decision	
	Continue	С
	 Modify** 	M
	Discontinue	D
	* Refer to Intervention Log/fidelity checklists	
	** If decision is made to modify intervention, a new Student	Intervention Plan must be completed
Please describe basis for Evaluat	ion Decision:	
Taam mamban lanahadin		dans.
ream members involved in app	roving this plan with name and relationship to the stu	<u>aent</u>
		<u> </u>

Student Name:	Date:
Grade:	Current Tier:
Rate of Improvement (ROI) Worksheet	
Assessment Used:	
Student's score on first probe administered:	
Student's score on last probe administered:	
Fall benchmark expectation:	
Spring benchmark expectation:	
Step 1: Determine Typical ROI	
,	
Spring benchmark Fall benchmark Number of weeks	Typical ROI (slope)
expectation expectation	Typical KOI (slope)
expectation expectation	
Step 2: Determine Student ROI	
- /	=
Score on last probe Score on first probe Number of week	s Student ROI (slope)
administered administered	
	# of weeks between
	1st probe and last
	-
	probe Is Student's ROI
Ston 2. Compare Student POI to Tunical POI	Is Student's ROI
Step 3: Compare Student ROI to Typical ROI	Aggressive/Reasonable
	ROI?
	no.
x <u>2</u> =	_
Typical ROI Aggressive RO	
OR	□ Yes □ No
x <u>1.5</u> =	_ • /
Typical ROI Reasonable RO	oi //
	<u> </u>
If the team answers "yes", consider a change in intervention:	
 Increasing frequency of intervention sessions 	Informs
mercessing medicinely of intervention sessions	1111011113

Changing intervention provider

Changing time of day intervention is delivered Increasing intensity (Tier) of intervention Informs
progress on
plan
evaluation

ROI

- Calculate ROI with tier change, but use data to inform 4.5 week student progress discussions
- Use your progress monitoring data <u>w/norms</u>!
 Typical ROI is baseline for comparison.

Tier II students – use 40th percentile mark as the fall and spring expectation

Tier III students – use 25th percentile mark as the fall and spring expectation

Measuring Progress

<u> </u>	Spring benchma	/ <u>36</u> = rk Fall benchmark Number of weeks Ty	pical ROI (slope)	
/////	expectation	Step 2: Determine Student ROI		
	/////////	. /	=	
om ROI		Score on last probe Score on first probe Number of water administered	veeks Student ROI (s	lope)
OTRSHEET	Step 3: Compa	are Student ROI to Typical ROI	Is Student's ROI < Aggressive/Reasonable ROI?	
	Typical ROI	x2 = Aggressive ROI		
		OR	□ Yes □ No	
	Typical ROI	x <u>1.5</u> = Reasonable ROI		
		Is progress:		
From		Good		
Intervent Plan Eva		Questionable		

Poor

RTI² Team Notes

intervention Plan Evaluation (Every 4.5 weeks)					
Student Name:	Teacher:	Review	/Date:		
Current Tier (circle one) II or II	I Intervention used: Si	kill Area Addressed:			
	Is progress:				
	Good	G			
	Questionable	Q			
	Poor	P			
	Is plan being implemented with fidelity?*				
Refer to FM checks	Fully	F			
Refer to TWI CHECKS	Partially	P			
	Not Implemented	N			
	Is documentation sufficient to make data based decision	1?			
	Yes	Y			
	• No	N			
	Evaluation Decision				
	Continue	c			
	Modify**	M			
	Discontinue	D			
	* Refer to Intervention Log/fidelity checklists				
	** If decision is made to modify intervention, a new Student Inte	ervention Plan must be complete	:d		
Please describe basis for Evalua	ation Decision:				
Team members involved in an	proving this plan with name and relationship to the stude	nt			
ream members involved map	proving this plan with hame and relationship to the stude	iii.			
		_			
		_			

RTI² Team Notes

Intervention Plan Evaluation (Every 4.5 weeks)

Student Name:	Teacher:	F	Review Date:
Current Tier (circle one) II or III	Intervention used:	Skill Area Addressed:	
	Is progress:		
	Good	G	
	 Questionable 	Q	
	• Poor	P	
	Is plan being implemented with fidelity?*		
	Fully	F	
	Partially	P	
	 Not Implemented 	N	
	Is documentation sufficient to make data based decision	on?	A data points at TII before
	• Yes	Y	4 data points at TII before
	• No	N	a change is considered.
	Evaluation Decision		
	Continue	С	
	 Modify** 	M	
	Discontinue	D	
	* Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student In	ntervention Plan must be co	ompleted
Please describe basis for Evalua	tion Decision:		
Team members involved in app	proving this plan with name and relationship to the stud	<u>ent</u>	

Review Date:

RTI² Team Notes

Intervention Plan Evaluation (Every 4.5 weeks)

Teacher:

Student Name:

Evaluation Decision Continue Modify** Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: Evaluation Decision Ochange intervention a tier in moving to the state of the state	Current Tier (circle one) II or III	Intervention used:	Skill Area Addressed:	
Questionable Poor Is plan being implemented with fidelity?* Fully Partially Not Implemented Is documentation sufficient to make data based decision? Yes No No Evaluation Decision Continue Modify** Discontinue * Refer to Intervention Log/fidelity checklists *** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: - Q P P P Change only variables at a Change intervention a tier of the completed Change intervention a new Student Intervention Plan must be completed		Is progress:		
Poor Is plan being implemented with fidelity?* Fully Partially Not Implemented Is documentation sufficient to make data based decision? Yes No No Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: Poor		Good	G	
Is plan being implemented with fidelity?* • Fully • Partially • Not Implemented Is documentation sufficient to make data based decision? • Yes • No Evaluation Decision • Continue • Modify** • Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: - Fully - Partially - Pa		 Questionable 	Q	
Fully Partially Not Implemented Is documentation sufficient to make data based decision? Yes No No Evaluation Decision Continue Modify** Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: - Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed		Poor	P	
Partially Not Implemented Is documentation sufficient to make data based decision? Yes No No Evaluation Decision Continue Modify** Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: Provident Intervention Plan must be completed		Is plan being implemented with fidelity?*		
Not Implemented Is documentation sufficient to make data based decision? Yes No No Change only variables at a Change interwithin a tier of moving to the strength of the strength o		Fully	F	
Is documentation sufficient to make data based decision? • Yes • No Evaluation Decision • Continue • Modify** • Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: Change only variables at a change intervention at the complete of the comp		Partially	P	
Yes No Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: Change only variables at a Change interwithin a tier moving to the moving to the state of the completed.		 Not Implemented 	N	
No Evaluation Decision Continue Modify** Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: Change only variables at a Change interwithin a tier moving to the student Intervention Plan must be completed		Is documentation sufficient to make data based decident	sion?	
Evaluation Decision Continue Modify** Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: Evaluation Decision Ochange intervention a tier in moving to the state of the state		• Yes	Υ	
Continue Modify** Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision: Change intervention within a tier moving to the student Intervention Plan must be completed Please describe basis for Evaluation Decision:		• No	N	Change only 1 or 2
Modify** Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision:		Evaluation Decision		variables at a time.
Discontinue * Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision:		Continue	С	C1 : (: (:
* Refer to Intervention Log/fidelity checklists ** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision:		 Modify** 	M	Change intervention
** If decision is made to modify intervention, a new Student Intervention Plan must be completed Please describe basis for Evaluation Decision:		Discontinue	D	within a tier before
Please describe basis for Evaluation Decision:		* Refer to Intervention Log/fidelity checklists		moving to the next ti
		** If decision is made to modify intervention, a new Student	t Intervention Plan must be co	mpleted
	Please describe basis for Evaluat	tion Decision:		
Team members involved in approving this plan with name and relationship to the student	Team members involved in app	roving this plan with name and relationship to the stu	udent	

If intervention plan is modified...

Preferred - Start a new plan from scratch

or

Modify the existing plan but be clear about how it has changed.

Use the notes area to provide more information about the intervention change.

Modifying the Plan

RTI² Team Notes

Student Intervention Plan

Student: SUZY Doe		Teacher: Turner	G	rade: <u>6</u>		
School: WCMS	Meeting Date: 8/14/15 10/01/15					
□ Initial Meeting/Intervention Plan X□ Follow-Up Meeting/Revised Intervention Plan				ion Plan		
Specific Area of Concern						
□ Phonological Awareness □ Phonics	□ Math Calcul	ation □ Math I	Reasoning	☐ High Achievement		
\nearrow Reading Fluency $\square X$ Reading Comprehens	sion □ Vocabulary	☐ Attention/Behavior	□ Speech,	/Language Written Expression		
Data-Based Decision						
☐ Tier 1 with ongoing assessment in	□X Tier 2 with	h required Progress Monit	oring in <u>ORF</u>	Read. Comp./DAZE		
☐ Tier 3 with required Progress Monitoring in	□ Refe	erral to next level of suppo	rt with parent/gu	ardian present		
□ Continue SPED intervention with Progress Monitoring in						
Research Based Intervention to be Used	Skill Area*	Who Does it	How Often	Time/Days]	
∧ Lexia with one on one	Fluency	Wood	5x/wk	30 min.	$oldsymbol{\perp}$	
instruction						
B Lexia with one on one	Reading	Wood	5x/wk	30 min.]	
instruction	Comprehension					
С]	
*Intervention must be linked to skill deficit area						
Notes: Intervention plan changed on 10/1/15. Acc grade level according to STAR. The intervention for						
Team members involved in approving this plan wi						
Wood <u>Turner</u>		Principal				
Instructional Coordinator Counse	lor	School Psycholog	ist			

Reflecting on our Practice RTI² Reflection Overview Survey - Use of data

pages 7-9

 Complete as a school team from the school level.

- Share out
- Discuss district level

Data Team Levels

District level teams Responsibilities:

- ensure the fidelity of the RTI² framework
- work to organize professional development
- set and monitor timelines for implementation
- guide the implementation of RTI²

School based teams

Responsibilities:

- make data-based decisions
 - evaluate effectiveness of instruction and intervention based on school level data
 - review and discuss all student data and student attendance in interventions
 - align interventions to specific area(s) of deficit for each student
 - ensure that interventions are implemented with integrity

•40

Reflecting on our Practice RTI² Reflection Overview Survey - School Team Analysis

pages 10 & 13 (sec.-10, 13-14)

Complete as a school team from the school level.

- Share out
- Discuss district level

Intervention Services

SKILLS BASED...NOT STANDARDS BASED!
Intervention vs. Remediation/ Enrichment
Intervention should look different than the typical classroom!

- Schedule should allow all students to receive intervention in Reading and Math, if needed
 - O The school level team may have to make decisions about reading/math intervention based on time
- ESL services do not count as intervention time
 - O The school level team may have to make decisions about reading/math intervention based on time

Reflecting on our Practice

RTI² Reflection Overview Survey – Skills Instruction

pages 14 - 17 (sec. - 15-19)

Complete as a school team from the school level.

- Share out
- Discuss district level

Fidelity Monitoring – Tier I

Tior I Dringinal Eidality Chacklist

 Tier I FM is accomplished primarily by TEAM – 1 check teacher (ELA & Math) per semester

	School Year:		
Principal:			
Date:			
Description		Yes	No
Schedule Check			
esson Plan Check			
essons aligned to CCSS			
Attends PD			
FEAM Observation at or above expectati	ons : (X)		

Fidelity Monitoring – Tier II/III

Tier II

2 direct observations

- O 1st observation will be entire scheduled intervention time
- O 2nd observation will be walkthrough
- Melanie Smith, Nicole Burch,
 Debbie Allen, Shea Panter
- 1 records/ implementation review
 - O RTI² school team chair, school psychologist, district personnel, instructional coordinator

Tier III

- 3 direct observations
 - Melanie Smith, Nicole Burch,
 Debbie Allen, Shea Panter
- 2 records/ implementation review
 - O RTI² school team chair, school psychologist, district personnel, instructional coordinator

If intervention is not met at 80%, then the principal will do the follow-up fidelity check.

Direct Observation Checklist

Observer: School:		Date:		Date:		Date:	
		Tier II Tier III	OR	Tier II OR Tier III		Tier II OR Tier III	
	Description	Yes	No	Yes	No	Yes	No
Provided by or supervised by h	ighly trained personnel with training in area of intervention.						
Targeting one specific area of	need/deficit/skill						
Targeting as a skill that was ide	entified as an area of need by an assessment						
Occurring in addition to TIER	I instruction						
Delivered in a small-group for	mat						
Delivered with evidence based	materials						
Intervention provided the appr	opriate amount of time daily fornninutes						
Intervention provided the appr	opriate amount of time weekly forminutes						
Attendance/Absence documen							
Progress monitored with instructio or 5 instructional days (Tier III or	nal level norm referenced probes every 10 instructional days (Tier II) SPED) and clearly documented						
Interventions are being implem	nented with fidelity at least 80% of the time.						
I certify that everything reported	on this form is accurate and correct.						

signature

Review of Implementation Data

Obs	erver:	Interventionist:				
	ool:					
Inte	ervention Focus:					
Circ	le: Tier II Tier III					
	Descriptio	on	Yes	No		
Provi	ded by or supervised by highly to	rained personnel with				
traini	training in area of intervention					
Stude	ent Intervention Plan is focused of	on the specific area of skill				
Occu	rring in addition to Tier I instruct	tion				
Deliv	ered in a small-group format					
Deliv	ered with evidence based mater	rials				
Progr	ess monitored every 10 instruct	ional days (Tier II) or 5				
_	ictional days (Tier III or SPED) an					
Stude	nt progress is discussed in relat	ion to the ROI				
Inter	ention provided the appropriat	e amount of time				
	_actual minutes/ prescri					
Atten	dance/Absence documented					
Comi	munication with parents is docur	mented				
	I certify that everything reported on the	his form is accurate and correct.				
	Interventions are being implemented	with integrity at least 80% of the tim	e.			
	Interventions are being implemented	with integrity less than 80% of the ti	me.			

signature

Reflecting on our Practice

RTI² Reflection Overview Survey – Fidelity Monitoring

pages 11 & 12(sec. - 11-13)

Complete as a school team from the school level.

- Share out
- Discuss district level

Wrapping Up...

- WCS RTI² website
- Questions?