Refl ion/Collaboration		Mentor	Leeson	
Grade / Subject		Date	10.13.14	1
-	ndards : Assessment	3		
Successes (Why? How do you know?	Current Focus (Why?) / Challenges (How do you know?)			
· Completed wk-1:2- ste	- Final lesson plans being wilten for wklez.			
· Perez-regrouped for re	eading			
Action Steps		Mentor Support		•
· Remind PACE about In USt. · Next week bring Pro	aress monitoring and	· Completing	, EXCEL 5	heet for ELA Prioritina
informal assessment.  Next - P Weeks 3:4	s notes to analyze.			
			1	Domain 4: Professional Responsibilities
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  ☐ 2a Creating an Environment of Respect and Rapport ☐ 2b Establishing a Culture for Learning ☐ 2c Managing Classroom Procedures ☐ 2d Managing Student Behavior ☐ 2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With  3b Using Questioning an Techniques  3c Engaging Students in 3d Using Assessment in 3e Demonstrating Flexil Responsiveness	nd Discussion  Learning  Instruction	4a Reflecting on Teaching 4b Maintaining Accurate Records 4c Communicating with Families 4d Participating in a Professional Community 4e Growing and Developing Professionally 4f Showing Professionalism
Next Collaboration	Time	Next Classroom V	isit	Time
Focus		Focus		

Refle ion/Collaborat	ion/Action	Mentor _	Leeson		
Grade / Subject Kinder	Date	9-29-14			
Meeting focus Retach/Envic	in 2nd Qtr. /ELA Wait 1	Planning	·		
Successes (Why? How do you know?)		Current Focus (Why?) / Challenges (How do you know?)			
	-Being able to put P.O.'s together for the 1st/2nd week		-Building ELA Unit - 2hd atk.		
- Heips to get organ	aized				
Action Steps  2nd Otr-refeach centrich - restructuring		Mentor Support  Shapes - V			
for PACE Intervention T, TH, F 2:00-2:30.	ns-Good on activities.	o ment dar	of to go in	to Perez's Room - Read alo	
& Send Carol Copy of	lesson plans				
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With  3b Using Questioning ar Techniques  3c Engaging Students in  3d Using Assessment in  3e Demonstrating Flexib	nd Discussion Learning Instruction	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism	
Next Collaboration	Time	Next Classroom V	isit	Time	
Focus		Focus			

	Case 4:74-cv-00090-DCB D	ocument 184	9-2 Filed 09/30/1	5 Page 90 01 164	
			571APET	14-14	
	PACE			Season Davis Communication	
Vega	Mikey Saul Pedro	Pérez	Dorian Evelyn Dranna	keesler Madris Corneix	at
	Diego.		Paulce Ryan Wo Tyler Fo	Coller sse	
			Maile 1	'éjar	
N	t.				
					· · · · · · · · · · · · · · · · · · ·
<u></u>					
<u> </u>					
MAN-					IV-44, p. 3

#### Case 4:74-cv-00090-DCB Document 1849-2. Filed 09/30/15 Page 91 of 164

Reading Reteach & Snrich Date: Valencia Time/Period: Teacher: Mentor: Learning Objective: Data Focus: 🔻 Alexa Andier Brandon Camila (P) Kariana yaxley Genesis Macias Diego (P, Pedro (1) Saul (1 Samarah Zabdiel Denesis Hontaro Sanayah

Case 4:74-cv-00090-D. B. Doctment 1849 2 Filed 09/30/15 Fage 92 of 164

Teacher:	Mentor:	Date: Time/Period:
Data Focus:		Learning Objective:
	<u> </u>	
Per	ez (17)	Mercedes (10)
Gabrie	d AMO	(s) (porion beesler)
Celyne	Baltieriez	(s) porninic Martin
tyler	Fosse	Axdian Rich
70000	v Friaa	Jernia Andrews
Annie	nh likendoza	Evelyn Madrigal
MANA	he konnero	My is a willian
	e Rommero	TOTAMA COUNCIO
Nivea	Jenano	Hessandia Grano
nmi	nick 150	2 MOUNT HAROL
1.00	230Y	Measha Madhews
1 MARIL		Pauleet conen
I WWA	h Makinney classification	Ryan Ward
GIOLDI	ENCE DONNE ONN	The second secon

AV30 BY DO 110

TUSD Induction/Mentoring Program, Adapted from New Teacher Center

Next Collaboration	Time	Next Classroom Visit	ı ime
	790	Nove Classes Visit	Time
1a Demonstrating Knowledge of Content and Pedagogy 1b Demonstrating Knowledge of Students 1c Setting Instructional Outcomes 1d Demonstrating Knowledge of Resources 1e Designing Coherent Instruction 1f Designing Student Assessments	□ 2a Creating an Environment of Respect and Rapport     □ 2b Establishing a Culture for Learning     □ 2c Managing Classroom Procedures     □ 2d Managing Student Behavior     □ 2e Organizing Physical Space	☐ 3a Communicating With Students ☐ 3b Using Questioning and Discussion Techniques ☐ 3c Engaging Students in Learning ☐ 3d Using Assessment in Instruction ☐ 3e Demonstrating Flexibility and Responsiveness	4a Reflecting on Teaching 4b Maintaining Accurate Records 4c Communicating with Families 4d Participating in a Professional Community 4e Growing and Developing Professionally 4f Showing Professionalism
Domain 1: Planning and Preparation	Domain 2: Classroom Environment	Domain 3: Instruction	Domain 4: Professional Responsibilities
- Talk to Valencia			
- Instructional Ki	+- Admin		
- Z:00-2:30 reter pyton schedul	each envictment.		
*	gs for Intervendions.	Leslee Valencia -	can help progress after
Action Steps		Mentor Support	
- Dauly schedul - Strong Structe Great Lunch behavior;	ive / independent pack	les · Liferacy center materials	eady. It
More organized dai	lyvortine_Perez/Vega	Building Repaire w/ daily challenges	parents - they come un
Successes (Why? How do you know?		Current Focus (Why?) / Challeng	ges (How do you know?)
Acetino focus Divels	Reteach : Enrich	Jana Jana Jana Jana Jana Jana Jana Jana	
Teacher <u>Vega, Pevez</u> Grade / Subject <u>Undlev</u>		Date 8-15-14	

### Case 4:74-cv-00pporessional rearring community Pearling Learning Logice 94 of 164

Feam: Kindle	The second secon		•	FGIO.		15-14	**************************************	
<sup>2</sup> LC Members Pres	ent:			•		•		
Vege		Leese	~~					
Veger Pevez Aginre Chandler			CELLINALILLE BALLON OFFI OFFI OFFI OFFI OFFI OFFI OFFI OF	· · · · · · · · · · · · · · · · · · ·		annan piragani (j. 1. j. il jaint ja kalangan kanada (kalangan kanada (kalangan kanada (kalangan kanada (kalang	· · · · · · · · · · · · · · · · · · ·	o Arida Animono 11 or mano (1111)
aginre	**************************************	***************************************				·	·	Manufacture and programs
Chandler			entitiones and the original and a second and a			,	:	
oms Reviewed:	Yes V	No		•				•
structional Focus								
nere we are in:		Dibel Ass		3				
	Writing							
	L'aimann	······································			·in-marketing-ring	<u></u>		
	ocience	**************************************			•	:		
	ocience						(CIM S	Step 2(3)
		What do we w	ant students	to learn	2	Dil	(CIM &	Step 2,3)
structional Area /	\ddressed: (cir	What do we w	ant students	· · · · · · · · · · · · · · · · · · ·	······································	(L)	bels UF)	
ergeted Standard	\ddressed: (cir	What do we w	ant students	· · · · · · · · · · · · · · · · · · ·		(L)	bels UF)	
ergeted Standard	Addressed: (cire from Instruction Revisit	What do we w cle 1) R W nal Calendar: _\ Follow up	M SC SS	d R	······································	Cora Cora	bels UF)	
ergeted Standard ighlight One: otes: (Include Instr	Addressed: (cire from Instruction Revisit	What do we w cle 1) R W nal Calendar: _\ Follow up	M SC SS	d R	vega	Cora Cora	bels JF) Stratagic	
ergeted Standard ighlight One: otes: (Include Instr	Addressed: (cire from Instruction Revisit	What do we w cle 1) R W nal Calendar: _\ Follow up	M SC SS	d R	vega	Coral H	bels JF) Stratagic 4	Inten 14 17
argeted Standard ighlight One: otes: (Include Instr	Addressed: (cire from Instruction Revisit	What do we w cle 1) R W nal Calendar: _\ Follow up	New Practices Discu	d R	vega	Coral H	bels JF) Stratagic 4	Inten 14 17
ergeted Standard ghlight One: otes: (include instr	Addressed: (cire from Instruction Revisit uctional Methods	What do we w cle 1) R W nal Calendar: _\ Follow up	M SC SS	d R	vega	Coral H	bels JF) Stratagic 4	Inten 14 17
istructional Area A argeted Standard ighlight One: otes: (Include Instr Shand and	Addressed: (cire from Instruction Revisit uctional Methods	What do we w cle 1) R W nal Calendar: _\ Follow up	New Practices Discu	d R	vega	Coral H	bels JF) Stratagic 4	Inten-

How will we know if they have learned?

Assessment/Data Discussed:

Dibels

Common Assessment? (Y

gress monitoring

- 2 week

(Outcomes: assessment created or student data discussed)

Refle ion/Collaboration/Action  Teacher Robbs + Cázares	Mentor		
Grade / Subject	Date 9/18/14	+	
Meeting focus <u>Math</u>			
Successes (Why? How do you know?)	Current Focus (Why?) / Challenges	s (How do you know?)	
-transituring back to Investigations has prompted a better flow to math lessons,	-Math Intervention to do at home.	Activities for pavents	
and students feel more comfortable.	-created Unit I ma	ath assessment	
		an · · ·	
Action Steps	Mentor Support	$\sim$ $\wedge$	
-administer Math unit assessment #1	- Math Resource	olders to be	
by week end 9/26/14.	- Moth Resource folders to be Sent home by possents during povent-teacher conference.		
- analyze assessment to discuss vesn'ts	parent-teacher con:	ference.	
+ prepare reteach/Eurichment			
lessons to meet std heeds.			
(32)01(2)			
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1₁ Setting Instructional Outcomes  Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community	
1d Demonstrating Knowledge of Resources 1e Designing Coherent Instruction 1f Designing Student Assessments 2d Managing Student Behavior 2e Organizing Physical Space	3d Using Assessment in Instruction Se Demonstrating Flexibility and Responsiveness	4e Growing and Developing Professionally 4f Showing Professionalism	
Next CollaborationTime	Next Classroom Visit	Time	
Focus	Focus	!	
	I		

Case 4:74-cv-00000 DCB Document 1849-2 Filed 09/30/15 Page 96 of 164

Team: 1st grade	Date:	9/18/14
PLC Members Present:		
Olivia Cazares		Advances and the contract of t
Marnie Robles		
Marine and the second s	,	manufactures,
Norms Reviewed: Yes No	- The second sec	
Writing	n Intervention Resource kits,	/Aztivities/Endoz Unit. Assessment.
<u>W</u> Instructional Area Addressed: (circle Targeted Standard from Instructiona	hat do we want students to learn?  1) R W M SC SS I Calendar:	(CIM Step 2,3)
Highlight One: Revisit	Follow up (New	
Notes: (Include Instructional Methods/S		· · · · · · · · · · · · · · · · · · ·
use addition and	Subtraction within 20.	to solve word
problems involving sit	nations of additing t	o, taking from,
putting together, -	taking a part and c	ompring with
and equations with	nations of additing that have a part and consisted by using a symbol for the unbe	Lawrence to represent
		the problem.
<u>How</u>	will we know if they have learned	17
Assessment/Data Discussed: PWD	is created. commi	on Assessment? (Y) N
Withouse approment provided or often	and date discussed	

44

Fluency w/ number decomposition.

Reticion/Collaborat			100000	
Teacher (azaros Rol		Mentor _	Leeson	
Grade / Subject _ ST Grace	le Math	Date	9-11-14	
Meeting focus <u>Math</u>				
Successes (Why? How do you know	?)	Current Focus (Why		
Structures are in	place to descuss	- Dealing i	with the 6	aps
their thinking.	"Math Conversations	to Love		- Lesson are taking
- sharing stude	nt work on docume	nt.		
- Students sharn the number line				
Action Steps		Mentor Support		
	NY fluency prece			
with Investigation	NS.			
· Give Pretest Ur Post unit	ii+(3) Prins 10/2 PLC.			<del>3</del>
· Bring student	alis			
		<u> </u>	-	<u>\$</u>
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With  3b Using Questioning an Techniques  3c Engaging Students in 3d Using Assessment in  3e Demonstrating Flexib	nd Discussion  Learning Instruction	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism
Next Collaboration	Time	Next Classroom Vi	isit	Time
Focus		Focus		

Refl ion/Collaborat		·		
Teacher Skyler, Laur	en, Savan	Mentor lesse		
Grade / Subject 15T Gran	de	Date 9-11-12	_\	
Meeting focus Writing P	0. W			
Successes (Why? How do you know	?)	Current Focus (Why?) / Challenges (How do you know?)		
Engaged in active were writing - Remembered facts - Mastudents make to a prior lesson.	about "Lady Bugs"	Stated expectations layer students want notat the carpet.	tech to be at the taiblest - * unable to see the board.	
to a prior lessonworking well each.	other (shaved offeach o	multiple studenthers  Mentor Support	avines to go through to	
· anticiptothy se Set the stage	et - Questions to	· Mini lesson · Do students	have a "My dictionar	
Talked about the di Ladybugs What did they r "Building word wal		/vs.Fact	49-2 Filed 09	
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  5b Using Questioning and Discussion Techniques  3c Engaging Students in Learning 3d Using Assessment in Instruction 3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching 4b Maintaining Accurate Records 4c Communicating with Families 4d Participating in a Professional Community 4e Growing and Developing Professionally 4f Showing Professionalism	
Next Collaboration	Time	Next Classroom Visit	Time	
Focus	<u> </u>	Focus		

## Informational Text

	IST GRADE WRITING MOTE THRING SKILLS
	STANDARD: 1.W.7 - Participate in Shared research
	Ogective: Students will take notes and
	was read to them.
ν,	naterials - INFORMATIONAL TEXT
	pencil.
	"White boards
	Whole group instructional
	= All STudent on the floor I teacher reads a page.
	· Share with a partner what you remember . Pick I or 2 student to share out.
Teacher	- Model out loud what you will write on
Studen	the paper. ts - Write in their own words what they
*	remember.
<u> </u>	BUILD WORD BANK AS YOU go through lesson
	W-44 n 12

Reti ion/Collaborat		DAU/1005	son / Namera	
Teacher Vega Vevez Caza		Menfor	on / Aguiar	
Grade / Subject ELA U	net 1ST/Kinder	Date <u>9-8-14</u>		
Meeting focus			0	
Successes (Why? How do you know?	?)	Current Focus (Why?) / Challenge	s (How do you know?)	
. Long term plan - dra	Pt (V)	15 IAMA Whole wor	d instead of isolation	
La ha Landistation TOUNENT	ectives that are needed	by end of the year	7V-00090	
- unwrapping the s - Planning Units and - Planning for Ther I me	not aseasy as thought		)-DCB	
Action Steps	STOCKET TO POTO STOCK	Mentor Support	96	
	tectives to the themes	« Get monday 51	ubs for K/I	
Discourse and Ala		· Phonics street		
. Complete the 2nd Qte	alignment + prepare	· Party 5 -		
· Complete the 2nd Qte assessments to inform modifications-	n teaching imaking	·		
· To stop and think of how	to match it - in order			
to create units			36	
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students 1c Setting Instructional Outcomes 1d Demonstrating Knowledge of Resources 1e Designing Coherent Instruction 1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students 3b Using Questioning and Discussion Techniques 3c Engaging Students in Learning 3d Using Assessment in Instruction 3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism	
Next Collaboration	Time	Next Classroom Visit	Time	
Focus		Focus		

WWW IST GRADE WRITTING NOTE THRING SELLES

STANDARD: 1.W.7 - Participale in Shared research Objective: Students will take notes and write in their own words about what was read to them. Materials . INformational TEXT parket has Promethean Board Whole group instructional = ALL STUDENT ON the floor I teacher reads a page. · Share with a partner what you remember . Pick for 2 student to share out... Teacher - Model out loud What you will the paper. Students - Write in their own words what they remember. \* BUILD WORD BANK AS YOU for through lesson

Potokovajelejetijaijaijai Presvikiti		riving.	
L W. T. TOUR DOLL OF THE LOCK OF THE	er der Krouge Construye	Switch A	III N. J. P. D. SECENIA PROPERTY AND THE SECOND SEC
Andreas Company (1985)	den de	or Checker Eggineller ignetische Sent Lechter os Check Ferebuchen ist zusenber ein bie	
	l gyer at	in Michaele Capitalis Africa (1861)	
		u itelija abloker provinci sinkog indice post u: Liver providentija provinci propinskih provi u: Liver providentija provinci propinskih provinci	ecuera exercisa
	PRESIDENTE I	n. Mining in electric in electric in an electric in	acarriculari
introppioritentiateri (odesitettiat decini, et di ((inceptuali)	APPIPARITY N. L., SR. 13		

Refl ion/Collaborat	ion/Action		
Teacher Robles Cazar	es	Mentor _Leson_	
Grade / Subject 15T Rea	ding	Date 9-4-14	
Meeting focus Reading I	nterventions	· · · · · · · · · · · · · · · · · · ·	·
Successes (Why? How do you know?	?)	Current Focus (Why?) / Challenge	s (How do you know?)
·Grouped by do inter	rventions	K-1 articulation	
- Submitted Reading - core/Intensiv - In the process of Set read to self someone	y seed (12) each group e (stratogic fing structure	mTSS: Angelina. Guadalupe	- Academic Molina - <del>Duoti</del> Be Parts Behavior
- ustering to reading me			· · · · · · · · · · · · · · · · · · ·
Action Steps 6 Sending Carol read - 2 weeks we bring b	ing groups achdata	Mentor Support  "Chandler to add  o. G. I bert Finbres - ard  - molina excess tard	Benchmark goal incertation IEP?
Next PCC. Studen	twork Engage Ni		
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning  3d Using Assessment in Instruction 3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism
Next Collaboration	Time	Next Classroom Visit	Time
Focus		Focus	

Case 4:74-cv-00090-DCB. Document 1849-2. Filed 09/30/15 Page 104 6/1640 (25. Team: **PLC Members Present:** 1 CIAT L80 Cathur Norms Reviewed: Yes No Instructional Focus Frming G.R. groups. Where we are in: Reading Math Writing Science (CIM Step 2,3) What do we want students to learn? Instructional Area Addressed: (circle 1) (R) W M SC SS Targeted Standard from Instructional Calendar: Highlight One: New Revisit Follow up Notes: (include instructional Methods/Strategies/Best Practices Discussed) 1.RF.2 d 1.RF.3 b Swbat continuously blend + decode single syllable words.

How will we know if the	y have leamed?
Assessment/Data Discussed:	Common Assessment Y N
(Outcomes: assessment created or student data discussed)	
Progress Monitoring of students Informal NWF assessment (	1
Informal NWF assessment (	min.timed)
44	

Reti ion/Collaborati Teacher Robles, Cazares		Mentor _	Leeson	
	ath	Date	8-28-14	
Meeting focus Engage NY	- Reading			
Successes (Why? How do you know? Read to someone this Focus on Daily 5 stra Shared reading - uso Next-week listening Suided reading gro	s reading ucture ing grade level home	- Start or	(?) / Challenges (How Engage 1, 2, 4, 4 -	odo you know?) NY - Monday
Action Steps Sprints Inlarge 2 Teachers are aping to 1-4 in Modules, and Standards from Scope Engage NY.		planning inc work	opvints for :	ay-vega to bring
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  ☐ 2a Creating an Environment of Respect and Rapport ☐ 2b Establishing a Culture for Learning ☐ 2c Managing Classroom Procedures ☐ 2d Managing Student Behavior ☐ 2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With  3b Using Questioning an Techniques  3c Engaging Students in  3d Using Assessment in  3e Demonstrating Flexib Responsiveness	Students  Ind Discussion  Learning  Instruction  Ada  4a  4b  4c  4d  4d  4d  4d  4d  4d  4d	pain 4: Professional Responsibilities Reflecting on Teaching Maintaining Accurate Records Communicating with Families — Participating in a Professional Community Growing and Developing Professionally Showing Professionalism
Next Collaboration Thurs.  Focus X Dibels Data -	•	Next Classroom Vi	isit	Time

Refl ion/Collaborat	1 '	100	
Grade / Subject 2 00	z Shenk Jensen Wath	Menter	-14.14
	nmark date/Interv		
Successes (Why? How do you know?	?)	Current Focus (Why?) /	Challenges (How do you know?)
· Math Skill Shenk town were very successfu	ght andopth the Math	· Word Problem	intrvention 474
			D-0600C
	Nord Problem Wednesdy 1 20 mins a day 2 mini-formative on 2.04.41	o order document Set up Daily 5 Test procedures/ Print up Practice o Create Mini-A	modeling Van Dat - emailed 10/14 18  student stany Monday FLD readily  problems V 10-14.14  TI formative for Monday. 100  me to the computer lab.
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Student  3b Using Questioning and Discus Techniques  3c Engaging Students in Learning  3d Using Assessment in Instruction  3e Demonstrating Flexibility and Responsiveness	sion
Next Collaboration	Time	Next Classroom Visit _	Time
Focus		Focus	

Case 4:74-cv-00000 Case Donald Community Descript Loage 107 of 164 Ind Grade Date: 10-14-14 PLC Members Present: and Leser Norms Reviewed: Yes Instructional Focus Where we are in: Reading Wath - Word Problems Writing Science (CIM Step 2,3) What do we want students to learn? Instructional Area Addressed: (circle 1) R W M SC SS New Highlight One: Revisit Follow up Notes: (include instructional Methods/Strategies/Best Practices Discussed) Word problems M Ralls How will we know if they have learned? Common Assessment? Y Assessment/Data Discussed: ATI Benchwark (Outcomes: assessment created or student data discussed) 3 question nunitest on ATI

Refle ion/Collaboration/Action	1 22 ( 2) (
Teacher Ralls Shenk, Lopez	Mentor LeeSov
Grade / Subject PELA UNITS	Date 9-30-14
Meeting focus 2 nd Qtv ELA	
Successes (Why? How do you know?)	Current Focus (Why?) / Challenges (How do you know?)
- First Jweeks of 1st Unit is complete.	- To finish week 3:4 of 1st Unit From Seed to Plant."
- ELA Unit From Seed to Plant is on a	
template	
Action Steps	Mentor Support
Teachers to complete lesson plan based on materials selected. Bring in lessons plans for 1st wk so we can discuss materials assessme Leson-email template unit Plan to teachers	Plan another day to work on  ELA Units  Thenk-STATS Password  nts.  Listening center plug / stapes  Myricle for Diagnotis training
· Lopezs - Bishare w/ Rails-DRA Kit	Daniel & Professional Remonsibilities
Domain 1: Planning and Preparation  ☐ 1a Demonstrating Knowledge of Content and Pedagogy ☐ 1b Demonstrating Knowledge of Students ☐ 1c Setting Instructional Outcomes ☐ 1d Demonstrating Knowledge of Resources ☐ 1e Designing Coherent Instruction ☐ 1f Designing Student Assessments ☐ Domain 2: Classroom Environment ☐ 2a Creating an Environment of Respect and Rapport ☐ 2b Establishing a Culture for Learning ☐ 2c Managing Classroom Procedures ☐ 2d Managing Student Behavior ☐ 2e Organizing Physical Space	Domain 3: Instruction  3 a Communicating With Students  3 b Using Questioning and Discussion Techniques 3 c Engaging Students in Learning 3 d Using Assessment in Instruction 3 e Demonstrating Flexibility and Responsiveness  Domain 4: Professional Responsibilities 4 a Reflecting on Teaching 4 b Maintaining Accurate Records 4 c Communicating with Families 4 d Participating in a Professional Community 4 e Growing and Developing Professionally 4 f Showing Professionalism
Next CollaborationTime	Next Classroom VisitTime
Focus	Focus

Refl ion/Collaborati		<i>)</i>	
Teacher Ralls Robles J	<u>.</u>	Mentor lese	
Grade / Subject 30 nd	grade	Date 9-16-16	+
Meeting focus Dibels - D			orienta de la companya del companya de la companya del companya de la companya de
Successes (Why? How do you know?	?)	Current Focus (Why?) / Challeng	ges (How do you know?)
		- Centers for fre	equency
			10000000000000000000000000000000000000
Action Steps		Mentor Support	
· DRA-Help.		07/8	
Jensen can give what on to support work for Next A.C. Bring wor	Sounds they are working or Meading	· DRA KIT for Lopez	2-Sharew/RallS Support
Target = 2. R.F.			<u> </u>
· Leeson - pretest 16+2	. columos /10-22-14		
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning  3d Using Assessment in Instruction  3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism
Next Collaboration	Time	Next Classroom Visit	Time
Focus		Focus	

Reti ion/Collaborati	ion/Action		Day 1	
Teacher Ralls Loyez	, Shoule	Mentor Legal		
Grade / Subject Brd Grade	ELA	Date9-9-1	4	
Meeting focus ELA Uni-	ts	What this m	eans for me \$	
Successes (Why? How do you know?	>)	Current Focus (Why?) / Challe	nges (How do you know?)	
		1	us teachers, but benefice	
For effectively using AZCC125.		for our students.	19	
· understanding th	estandards and how	-more collabora	tion, resources	
it relates to and Grad	e Priorities.	The money Host	ne can take our grouped	
We track a give the sto	indurate and arounded the	m Shadada and and	ve can take our grouped them together with	
together by Priority Sta	and side	Side awas and par	+ therritogers	
rogerial ag Prioring Siz	waara5	11.11100 > 101 1100	unit	
Action Steps	-	Mentor Support	<b>₽</b>	
	· · · · · · · · · · · · · · · · · · ·	ATI-ELD - ONLY	BASIC ELL Students	
· Lookat materials for the units		for	for reading do not take  Reading assessment.)	
· Where do the standards fit.		Rea	ding assessment.)	
_			· •	
Research project: science	,		<u>.</u>	
, ,				
			<del>_</del>	
			3	
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content	Domain 2: Classroom Environment  2a Creating an Environment of Respect and	Domain 3: Instruction  3 a Communicating With Students	Domain 4: Professional Responsibilities  4a Reflecting on Teaching	
and Pedagogy	Rapport	3b Using Questioning and Discussion	4b Maintaining Accurate Records	
1b Demonstrating Knowledge of Students	2b Establishing a Culture for Learning	Techniques  3c Engaging Students in Learning	4c Communicating with Families 4d Participating in a Professional Community	
1c Setting Instructional Outcomes 1d Demonstrating Knowledge of Resources	2c Managing Classroom Procedures 2d Managing Student Behavior	3d Using Assessment in Instruction	44 Growing and Developing Professionally	
1e Designing Coherent Instruction	2e Organizing Physical Space	3e Demonstrating Flexibility and	4f Showing Professionalism	
1f Designing Student Assessments		Responsiveness		
			—————————————————————————————————————	
Next Collaboration	Time	Next Classroom Visit	Time	
Focus		Focus		

Teacher Ralls, Shenk, Loyez Jenson	-Mentor Leeson	
Grade / Subject 2nd	Date 9-2-14	
Meeting focus Dibels Data		
Successes (Why? How do you know?)	Current Focus (Why?) / Challenges (How do	
Groups are formed.	Review of Dibels test-New	teachers unapore
focus for next week Foundational		
skills needed for students		
A.A Change	Mentor Support	
· Chandler to show how to progress.  Minuter.  · Cessons for Florida / reteach / Enrich.	o Skyler leveled readers.  o Dibel Training  o Cite evidence through rea	
Domain 1: Planning and Preparation  ☐ 1a Demonstrating Knowledge of Content and Pedagogy ☐ 1b Demonstrating Knowledge of Students ☐ 1c Setting Instructional Outcomes ☐ 1d Demonstrating Knowledge of Resources ☐ 1e Designing Coherent Instruction ☐ 1f Designing Student Assessments ☐ Domain 2: Classroom Environment ☐ 2a Creating an Environment of Respect and Rapport ☐ 2b Establishing a Culture for Learning ☐ 2c Managing Classroom Procedures ☐ 2d Managing Student Behavior ☐ 2e Organizing Physical Space	□ 3a Communicating With Students □ 3b Using Questioning and Discussion □ 4b Mai □ 4c Com □ 3c Engaging Students in Learning □ 3d Using Assessment in Instruction □ 4g Gro	4: Professional Responsibilities ecting on Teaching ntaining Accurate Records imunicating with Families ticipating in a Professional Community wing and Developing Professionally wing Professionalism
Next CollaborationTime	Next Classroom Visit	Time

## Case 4:74-cv-00090-DCB Document 1849-2. Filed 09/30/15. Page 112 of 164 Professional Learning Community Learning Log

Team: 2nd (	orade_		Date:	9-2-14	armon suproconcentrate controlled in the call of the c
PLC Members Pres	sent:				
Mr. Shenl	_				
Mrs. Rall	5	Section 1 to the sea Administration and the section of the section		AND COLUMN THE PROPERTY OF THE	College of the Colleg
Mrs. Lope	7			· · · · · · · · · · · · · · · · · · ·	were reconstruction of the second
Mrs. Jen	sen			No. of the last of	
Norms Reviewed: Instructional Focus Where we are in:	Math Writing	No			(CIM Step 2,3)
Instructional Area Targeted Standard Highlight One:	from Instruction	What do we want str rcle 1) R W M SC onal Calendar: 2 R	SS		(Om Oop 40)
	Revisit	Follow up Net	W		
, <del>-</del>	72.				
. —	72.	Follow up Net			
, <del>-</del>	72.				
, <del></del>	ructional Method		es Discu <b>ssed)</b>		

#### How will we know if they have learned?

Assessment/Data Discussed:

(Outcomes: assessment created or student data discussed)

Common Assessment? V N
DIBEIS - Progress Monitoring

# Englis

#### Arizona's College & Career Ready Standards English Language Arts

**KEY** 

I = Introduced

R = Reinforced

P = Proficient

\* = Continued Practice Required for Next Grade Level

I/P = Portion of the standard is taught and assessed

	Reading Fou	indational Skills
Phonological and Word Recognition		
2.RF.3 Know and apply grade-level phonics and word analysis skills in decoding words.	Coding Sub Skills/Exa	Sub Skills/Examples
a. Distinguish long and short vowels when reading regularly spelled one-syllable words.	I	o cap/cape, hop/hope, snack/snake, pet/Pete, hid/hide
b. Know spelling-sound correspondences for additional common vowel teams.	I	o ou, ow, oi, oy, au, aw, oo, eu, ew, igh
c. Decode regularly spelled two-syllable words with long vowels.	I	o spider, propel, tiger
d. Decode words with common prefixes and suffixes.		o re-, pre-, un- o -ly, -er, -est
e. Identify words with inconsistent but common spelling-sound correspondence.		
f. Recognize and read grade-appropriate irregularly spelled words.	I	o people, fragile, friend, pretty
Fluency		
2.RF.4 Read with sufficient accuracy and fluency to support comprehension	Coding	Sub Skills/Examples
a. Read on-level texts with purpose and understanding.	I	<ul> <li>End of quarter instructional on-level expectation is Fountas and Pinnell level J/K.</li> </ul>
b. Read on-level texts orally with accuracy, appropriate rate, and expression on successive reading.	I	<ul> <li>Fluency is not just reading rate, students must attend to:</li> <li>Punctuation</li> </ul>

Note: This scope and sequence serves as a guide for instructional planning. Use your professional judgment to scaffold and differentiate instruction. 1

V
.44
ָם י
27

c. Use context to confirm or self-correct word recognition and understanding, rereading as necessary.	I	<ul> <li>Intonation</li> <li>Accuracy</li> <li>Voice</li> <li>Use comprehension strategies (rereading, self-correct, prediction, confirmation of predictions)</li> </ul>
---	---	--

Refle ion/Collaboration/Action	ı
Teacher Shenk, Lopez, Ralls	Mentor HEESOV
Grade / Subject 2nd - Reading / Mat	1) Date 8-26-14
Meeting focus Guided Reading	Daily
Successes (Why? How do you know?) Daily Fine	Current Focus (Why?) / Challenges (How do you know?)
-Started forming reading group -DRA Daily Five-Rails; & Read to Self.	
Wark on writing	First topes - need Leveled books - Decodable
Lopez - read to self - 20 min.	Writing /
Work on Writing	Rails whole group-20 mins -> G.M. need leveled back
read to self / with some	ne_
Action Steps	Mentor Support
-make alist agroups (reading)	word work,
- Bring student assessments from	n - Lesteningpost - Skyler - set up
- Bring student assessments from Engage Ni to analyze.	- Document - Lopez - reading Dibels
	- Siccessmaner/
	30
Domain 1: Planning and Preparation  ☐ 1a Demonstrating Knowledge of Content  ☐ 2a Creating an Environment  ☐ 2a Creating an Environment  ☐ 2b Establishing a Culture for  ☐ 2c Managing Classroom Prod  ☐ 2d Managing Student Behav  ☐ 2e Organizing Physical Space	of Respect and    3a Communicating With Students   4a Reflecting on Teaching   4b Maintaining Accurate Records   4c Communicating with Families   4d Participating in a Professional Community   4d Participating in a Professional Community   4d Showing and Developing Professionally   4d Showing Professionalism   4d Reflecting on Teaching   4d Reflecting on Tea
☐ 1f Designing Student Assessments Setting Struct	are for
Daily 5 and E	
Next CollaborationTime	Next Classroom Visit Ralls 8-26-14 Time 1:30 50
Focus Reading - Guided	Focus Dibels - Guided Reading

Reflesion/Collaborat		1		
Teacher Friga Henslei	1 Conzalez	Mentor <u>leesov</u>		
Grade / Subject 3vd		Date		
Meeting focus 3rd Matt	1 - 2nd Ot12 Enga	age NY - Envisions	s Games	
Successes (Why? How do you know	?)	Current Focus (Why?) / Challenges (How do you know?)		
· Planning / unpacking standards. Concentrating on specific		. Plan for 2nd Qtre Math - wel: 2 . Assessments through them for the		
, Being more focu	sed on wor	"Test taking S	skells"	
		Target Standards: 30A.CT;8 Complementary-3.0A.A.B.B		
Action Steps 6 Continue Refeacin Enrich for 2nd ate.		Mentor Support  o Envision Centers - Look		
· Give end of the module bring student test for PLC. 23rd.		1 3		
Next P.L.C. will discuss a preassessme for New Module Target: 3,NBT. A 1 & 2		o ATT Practice -	larget Standards	
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning  3d Using Assessment in Instruction  3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4 Reflecting on Teaching  4 Bearing Accurate Records  4 Communicating with Families  4 Participating in a Professional Community  4 Growing and Developing Professionally  4 Showing Professionalism	
Next Collaboration	Time	Next Classroom Visit	Time	
Focus		Focus		

## October 2014

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3 Exit 15 Ticket Review ATI	4
	6	7	8	9	10	11
J		,				
12	13	14	15	16	17	18
	Topic E	Topic E L17	Review	Topu & (18-19)	Tapic L19	
19	20 Topie F	21 TopicF	22	23 Pust in	24 0 ')	25
	20 Topie F L 20	L21	End of Moduli Assessment	2 Two step -	> Kev cew Mod 1	
26	27 Modbe	28	29	Envisions BPICE-7	Games	
Inak ot	27 Modbe Topic					
look at Pre ass						

MISSION VIEW/Cavett ion/Collaboration/Action Teacher 1850, Morales, Hensley, Friga, Joree, Gonzalez Hertkens Leeson Odom, Don Grade / Subject 3rd Grade Meeting focus ELA UNITS What does it mean for me! Successes (Why? How do you know?) I discovered ... Current Focus (Why?) / Challenges (How do you know?) · I really have a better understanding of the Standards and "I can be more focused on standards that will better prepare the details of each one. I have a kel of how to prioritize them students for not only next grade level but beyond.

The details of each one. I have a kel of how to prioritize them students for not only next grade level but beyond. . 3rd grade has a lot of standards and many are supporting to the nave bearined over the years. I need to be more deliverate in my teaching common care standards either as a priority or supporting for . Many of my standards o verlap or build on each other for 3 265 Kidsto learn · Connecting standards to encompass priority criterial \* Priority & Supporting: Readiness, Endurance Eleverage I cliscovered how great it is to collaborate with other people. For me in my mentor teachers room, what \$ How I need to be a so, I realized you much work I have done, but how much focus myteaching on to benefit the learning of my students more I need to do. Not all standards are priority to get to the resot level. Action Steps Mentor Support To incorporate what I learned today, into lesson plans, Mission View: In my coilege class, to bring to cavett. "Listening Wenmore to others and value what they have Unpacking Math Standards to say as my teacher. I reed to pan much better? have long terms · Mapping out 2nd atv. ELA . I need to be purposeful in the way I introduce the Standards and the white are goal, make sure I am Scaffolding ton nection Cavett' Lexile books for students to . I need to prioritize my supports to help teachers's my students chose @their level. LIST of Book CHOICES. · Look @ Standards that end wire **Domain 1: Planning and Preparation** Domain 2: Classroom Environment **Domain 3: Instruction** Domain 4: Professional Responsibilities 1a Demonstrating Knowledge of Content 2a Creating an Environment of Respect and 3a Communicating With Students 4a Reflecting on Teaching , and Pedagogy Rapport 3b Using Questioning and Discussion 4b Maintaining Accurate Records 1b Demonstrating Knowledge of Students 2b Establishing a Culture for Learning Techniques 4c Communicating with Families 1c Setting Instructional Outcomes 2c Managing Classroom Procedures 3c Engaging Students in Learning 4d Participating in a Professional Community 1d Demonstrating Knowledge of Resources 2d Managing Student Behavior 3d Using Assessment in Instruction 49 Growing and Developing Professionally 1e Designing Coherent Instruction 2e Organizing Physical Space 3e Demonstrating Flexibility and 4f Showing Professionalism 1f Designing Student Assessments Responsiveness Next Collaboration Next Classroom Visit Focus ELA WILL 2nd DAR - ASSESSMENTS/RESONICES Focus

Rev 05-15-13

TUSD Induction/Mentoring Program, Adapted from New Teach

nter

MISSION VIEW / Cavett ion/Collaboration/Action -Hertkens lesson Odom, Don Teso, Morales, Hensley, Friga, Toree, Gonzalez Grade / Subject 3rd Grade ELA Meeting focus ELA Units what does it mean for me Successes (Why? How do you know?) I discovered ... Gurrent Focus (Why?) / Challenges (How do you know?) .I can be more focused on standards that will better prepare . I really have abetter understanding of the Standards and students for not only next grade level, but beyond. It means I have become more open and appropriate what I the details of each one. I have a feel of how to prioritize them . 3rd grade has a lot of standards and many are supporting 1/5 have leavined over the years. I need to be more delivered I discovered how much work it takes, as a unit, to disect in my teaching . Many of my standards overtap or build on each other for 38465 common cove standards either as a priority or supporting for · Connecting standards to encompass priority criterial · Priority : Supporting: Readiness, Endware ! Leverage kids to learn o For me in my mentor teachers room, what \$ How I need to . I discovered how great it is to collaborate with other people a iso, I realized how much work I have done, but how much focus myteaching on to benefit the learning of my students more I need to do. Not all standards one provite to get to the resof lovei. Mentor Support Action Steps oTo incorporate what I learned today, into lesson plans, in my college class, to bring to cavett: mission View! Unpacking Math Standards Listening Denmore to others and value what they have to say, as my teacher. I reed to pan much better? have long term plans "Mapping out 2nd Qtr. ELA "I need to be purposeful in the way I introduce the standards and the ultimate good, make sure I am Scaffolding "connecting <u>Cavett</u>' Lexile books for students to . I need to prioritize my supports, to help teachors my students chose @their level ist of Book CHOKES. ·look@standards-thatending Domain 4: Professional Responsibilities **Domain 2: Classroom Environment Domain 3: Instruction** Domain 1: Planning and Preparation 4a Reflecting on Teaching 3a Communicating With Students 1a Demonstrating Knowledge of Content 2a Creating an Environment of Respect and 4b Maintaining Accurate Records 3b Using Questioning and Discussion and Pedagogy 4c Communicating with Families 2b Establishing a Culture for Learning Techniques 1b Demonstrating Knowledge of Students 4d Participating in a Professional Community 2c Managing Classroom Procedures 3c Engaging Students in Learning 1c Setting Instructional Outcomes 49-Growing and Developing Professionally 3d Using Assessment in Instruction 2d Managing Student Behavior 1d Demonstrating Knowledge of Resources 4f Showing Professionalism 3e Demonstrating Flexibility and 2e Organizing Physical Space 1e Designing Coherent Instruction Responsiveness 1f Designing Student Assessments

Next Collaboration TBD	Next Classroom VisitTime
Focus ELA UNIT 2nd DAR - ASSESSMENTS/ RESOURCES	Focus

Refl_ion/Collaboration/				
Teacher Toree Hensley Wiga.	60nzalez	Mentor Leesen		
Grade / Subject 3rd J	0 \ C	Date 9-16-17	/	
Meeting focus Read Retead	ih : Enrich			
Successes (Why? How do you know?)		Current Focus (Why?) / Challenges (How do you know?)		
Started on Monday.		· Large groups even with Heachers		
memory Cavals -				
			8	
	•			
Action Steps	A SAME OF THE PROPERTY OF THE	Mentor Support		
· Read Naturally with Sylvi	5 Group	. Find old P.M. 3rd	i Grade S	
· Sylvi - phrases " site wa		* Talk to Kathy C about passage		
. Sylvi - master test for Red	ad Naturally	almost partinge		
		, ATI - Practice Se	+	
Bylvi -		1. ALL - Hacke of	^ 3	
			, <u>, , , , , , , , , , , , , , , , , , </u>	
	ain 2: Classroom Environment Creating an Environment of Respect and	Domain 3: Instruction  3a Communicating With Students	Domain 4: Professional Responsibilities  4a Reflecting on Teaching	
	port Establishing a Culture for Learning	3b Using Questioning and Discussion Techniques	4b Maintaining Accurate Records 4c Communicating with Families	
	Managing Classroom Procedures Managing Student Behavior	3c Engaging Students in Learning 3d Using Assessment in Instruction	4d Participating in a Professional Community 4e Growing and Developing Professionally	
1e Designing Coherent Instruction 2e of 1f Designing Student Assessments	Organizing Physical Space	3e Demonstrating Flexibility and Responsiveness	4f Showing Professionalism	
Ti besigning student Assessments		- Coponer and o		
A) . 4 (1) 1	T:	Next Classroom Visit	Time	
Next Collaboration	Time		<del></del>	
Focus		Focus		

Team: 3rd Grade	Date: 9/11/4
PLC Members Present:	
Jorce	Carol
Marla	
Sylvi	
Charmaine	
Norms Reviewed: Yes X N	
Instructional Focus	
Where we are in: Reading Math	wency
Writing Science	
	(CIM Step 2.3)
	hat do we want students to learn?
Instructional Area Addressed: (circle Targeted Standard from Instructional	a 1) (R) W M SC SS al Calendar: 3. Rt. SD
Highlight One: Revisit	Rollow up New
Notes: (include instructional Methods/s	Strategies/Best Practices Discussed)
activities -	Sight word phrase cards memory game reader's theatre
	memory game
	reader's theatre
AND CONTRACTOR OF THE CONTRACT	poetry
	Read Naturally > planning to build
	in I
I Ha	w will we know if they have learned?
	A. Della
Assessment/Data Discussed: DIEE	
(Outcomes: assessment created or stu	dem data discussed)
I We really need	progress monitoring books to
arrive. Caroli	will try to find Some 3rd grade,
broks so we	will try to find some 3rd grade, can sa start progress monitoring.
See Control of See Control	La Chamber And Maria Mar

Team: 3rd Grade	Da	ate: 9-9-14
PLC Members Present:		
Salvi Gonzalez	Kathy Chandler	
Charmaine Friga		
Marla Hensley		
Carol Lesson		·
Norms Reviewed: Yes V	0	
Instructional Focus		
Where we are in: Reading Math		ere de enconsista de de de de de enconstante de la companya de la companya de la companya de la companya de la
		AND THE CONTRACT OF THE CONTRA
Outence		Andreas and an angeles of the property of the second secon
		(CIM Step 2,3)
W	hat do we want students to lea	<u>rn?</u>
Instructional Area Addressed: (circle Targeted Standard from Instructiona		
Highlight One: Revisit	Follow up New	
Notes: (Include instructional Methods/S	Strategies/Best Practices Discussed)	
We are taugetin	gour bottom 2	5% teach/enrichment wre there is coverage
Third and a will	I hreak into re-	teach/enrichment
ma gracou wil	on Total Marko s	uro there is coverage
tron 2:00-2:30	Myly they Produce S	we men are
for a teacher who	ls cosell.	
Pick one target foc	US ; 3, NI, 300	
<u>Hov</u>	v will we know if they have lea	rned?

(Outcomes: assessment created or student data discussed)
We will assess using sight words in isolation
and through DIBELS Progress Monitoring to determine
their recognition in context.

Assessment/Data Discussed:

Common Assessment? Y N

Refl ion/Collaborat		1 2050		
Frade / Subject 3vd	Reading	Mentor CCSO  Date 9-4		
Meeting focus Reading	· 1	Date <u>9-9</u>	<u>- ( )                                  </u>	
Successes (Why? How do you know		Current Focus (Why?) / Challeng	ges (How do you know?)	
· Hensley will do target interventions in math for Bottom 5 students		Bottom 25 students		
in math for 1	30Hom 5 Students		000	
			C) B	
Action Steps "2 weeks"	reassess.	Mentor Support • ATI te	st constant	
	rich M,T,TH,F 9/8	· I need to send	davi emaci to	
. Print Dolch word	ls	x Friga and Hensley		
· Create groups from Dibels		· Identified 5 each class		
Geare groups			Reteach groups	
		0 EXIT+12	ckets from Math Lesson	
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning 3d Using Assessment in Instruction 3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  47 Showing Professionalism	
Nant Callabaration	Time	Next Classroom Visit	Time	
Next Collaboration FocusMath	Time	Focus	1 infe	

#### 

#### Dolch Word List - by Frequency, by Grade

Pre-primer	Primer	<u>Firat</u>	Second	<u>Third</u>
the	he	of	would	if
to	was ·	his	very	long
and	that	had	your	about
8	she	him	its	got
Ī	on	her	around	six
you	they	some	don't	never
it	. but	2\$	right	seven
in	at	then	green	eight
said	with	could	their	today
for	all	when	call	myself
up	there	were	sleep	much
look	out	them	five	keep
is	be	ask	wash	try
go	have	an	or	start
we	am	over	before	ten
little	do	just	been	bring
down	did	from	off	drink
can	what	any	cold	only
586	80	how	tell	better
not	get	know	work	hold
one	like	put	first	warm
· my	this	take	does	full
mė	will	every	goes	done
big	yes	old	write	light
come	went	by	always	pick
blue	are	after	made	hurt
red	now	think	gave	cut
where	no	let	us	kind
jump	came	going	buy	fall
away	ride	walk	those	сатту
here	into	again	use	small
help	good	may	fast	own
make	want	stop	pull	show
yellow	too	fly	both	hot
two	pretty	round	sit	far
play	four	give	which	draw
run	saw	once	read	clean
find	well	open	why	grow
three	ran	has	found	together
funny	brown	live	because	shall
	eat	thank	best	laugh
	who		upon	
	new		these	•
	must		sing	
	black		wish	
	white		many	
	soon			
	our			
	ate		•	
	say			
	under			
	please			

AMERICAN PROPERTY OF THE PROPE

www.dolch-words.com

## Third Grade Suggested Irregularly Spelled Word List

about	doesn't	into .	really	usually
again	don't	it's	recycle	vacation
almost	enough	its	right	very
also	especially	journal	said	want
always	everybody	knew	schools	was
another	everything	know	something	wear
anyone	except	laughed	sometimes	weather
are	exciting	let's	terrible	went
beautiful	favorite	loveable	that's	we're
because	first	myself	their	were
before	friendly	new	then	what
buy	general	no	there	when
by	getting	off	they	where
can't	governor	one	they're	whether
city	have	our	thought	who
could	hidden	people	threw	whole
community	hole	prettier	through	won't
confusion	hopeless	prettiest	too	wouldn't
countries	I'm	pretty	trouble	wright
didn't	impossible	probably	unhappiness	your
discover	independent	question	until	you're



# Ms. Friga's Reading Groups 2014-2015

### Team Wild Animals

Adam Lopez

Luis Castro

Rolando Salas

#### Team Gymnastics

Lejae Sanchez

Erica Castillo

Kaylyn Sell

Yaritza Hoyos

#### Team Wildcats

Josue De La Cruz

Alyssa Fimbres

Jasmin De La Cruz

Fernando Moreno

### Team Soaring Eagles

Yancey Fuentes

Jahyr Valenzuela

Zandrea Saiz

Adam Trujillo

Mario Madrigal

#### Team Blue Roses

Yuridia Amador

Roman Perez

Isabel Lynch

Malexy Miranda



Date: August 25-30 2014

- Norms
- Data—Reading Groups
- Math—2nd-5th
- Complete PLC Log

Reading Objective: To select reading groups, based on Dibels—to create guided reading groups or reteach & enrichment groups.

Math Objective: To follow up on Engage NY structure. What's working/challenges and materials.

Refl ion/Collaborat		10-	
Teacher Henslay IV	ga 12 Gonzalez	Menor_ Use	
Grade / Subject		Date 8-28-19	<u> </u>
Meeting focus <u>leading</u>	groups / Weth for	<u>s</u>	
		needs to contact. to go into class	teacher if not able
Action Steps		Mentor Support	n - Kartur Sp
· Bring names of groups to compare to Dibels.		· ATI online - centers	
· Bring Exit ficked	rS		
• <b>W</b>			·
·			
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning  3d Using Assessment in Instruction  3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4 Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism
Next Collaboration	Time	Next Classroom Visit	Time
Focus Dibels		Focus	



Date: August 18-22 2014

- . Math Shifts
- . Teach to the Objective
- . EngageNY Math Curriculum and Why
- Video
- Matching Target Standards —
- NY lesson plans

Objective: To select math lesson plans from EngageNY, that match our target standards from the Scope & Sequence.

Refl(   jon/Collaborat	_	h 0000		
Teacher Wiga Hensler	J. Gonzalez, leesen	Mentor		
Grade / Subject	( 3v2)	Date	21-14	
Meeting focus <u>Math</u>	EngageNY			
Successes (Why? How do you know?)		Current Focus (Why?) / Challeng	es (How do you know?)	
Teacher will review Lessons and		- Engage NY ha	s lesson completed	
Start implementing	s on Monday.	)	will relieve math	
Start implementing on Monday. - Teach to the objective		planning not p	•	
~		math Shifts.		
Action Steps		Mentor Support		
Start teaching Module I on		-make SPRINTS		
Monday		- white boards to Friga		
- Bring student	work	- mathfolder		
(ASSESSMENT/O	v Exitticket)			
<u> </u>			Donain A. Donfansian I Bennansihilision	
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport	Domain 3: Instruction  3 a Communicating With Students  3 b Using Questioning and Discussion	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records	
☐ 1b Demonstrating Knowledge of Students ☐ 1c Setting Instructional Outcomes ☐ 1d Demonstrating Knowledge of Resources	□ 2b Establishing a Culture for Learning     □ 2c Managing Classroom Procedures     □ 2d Managing Student Behavior	Techniques  3c Engaging Students in Learning 3d Using Assessment in Instruction	4c Communicating with Families 4d Participating in a Professional Community 4e Growing and Developing Professionally	
Te Designing Coherent Instruction  If Designing Student Assessments	2e Organizing Physical Space	3e Demonstrating Flexibility and Responsiveness	4f Showing Professionalism	
,			<u> </u>	
Next Collaboration	Time	Next Classroom Visit	rangan dan kacamatan dan k	
Focus		Focus		



Date: August 13-15 2014

- . Norms
- Reflective Log—What's working/ Challenges
- Getting to know your students through DATA—Chandler Spreadsheet



Date: August 18-22 2014

- . Math Shifts
- . Teach to the Objective
- EngageNY Math Curriculum and Why
- . Video
- Matching Target Standards —
- NY lesson plans

Objective: To select math lesson plans from EngageNY, that match our target standards from the Scope & Sequence.

Refle ion/Collaborat	on/Action ord, Mills, Gonzalez	Amiron Leeson	
J . 1 1.	Nath	Date 10-1-1	<del> </del>
Meeting focus Math 2			,
Successes (Why? How do you know?		Current Focus (Why?) / Challenge	s (How do you know?)
o Have topics selected for 1st 2 weeks of 2nd Qtz		· Pacing 2nd Otr Math · Using Envisions to start	
· After Fall Break	Wath - Multiplication/Dii will have a pretest	. Pretest - Rocket Ma	ath-Sylvi-Master
for 4/5 online. Will select appropriate lessons from Envisions, Engage NY or Investigations. for Pacing Catendar.		· Set up guided n	nath for Holguin
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning  3d Using Assessment in Instruction 3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism
Next Collaboration	Time	Next Classroom Visit	Time

Reflection/Collaborat	tion/Action wn,Ewy, Veder, Quam, Carrage	a Machine Leggm L	bellen Colon Bon	
Grade / Subject 4 + 1/5	M Lawrence, Cavett - Mis	SION Vey Date 9-19-14	L	
Meeting focus ELA Units	i i	·		
Successes (Why? How do you know	1?)	Gurrent Focus (Why?) / Challenges (How do You know?)  15 . It has really helped in understanding the Standards		
	tiesa supportive standard			
· More about standard	ds	To Deeper knowledge of S	tandards t	
	ting standards are just	. It's a good pacing stru		
as important aspriority thow standards are priori	standards	E I'm move organized	6	
How standards we provi	tized-	. I naveto focus more or	1 supporting standards 5	
			5	
			σ	
Action Steps		Mentor Support	9	
	with the standards. That is		<u> </u>	
priority and will be teached			·	
. Create themes for the year. Planning week to week			• • • • • • • • • • • • • • • • • • •	
Taxil Consiner on matel	ning supporting will priority		7	
Standards		·	3	
· Continue & working on u	.n.ts		<u> </u>	
			:	
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3 a Communicating With Students  3 b Using Questioning and Discussion Techniques  3 c Engaging Students in Learning 3 d Using Assessment in Instruction 3 e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism	
Next Collaboration	Time	Next Classroom Visit	Time	
Focus		Focus		

Retic /ion/Collaborat		y		
Teacher Langford Mills	5, Holguen	Mentor Less	<u> </u>	
Grade / Subject 4/5		, Date 9-17-1	4	
Meeting focus <u>Math</u>				
Successes (Why? How do you know	?)	Current Focus (Why?) / Challeng	ges (How do you know?)	
Students can't beli	ene the day is over.	· Testing Protocol-1	Benchmark-	
oselfestern in the c	lassroom is rising.	. L15 MTSS -	<del>(1</del> <b>(2</b>	
move able and ma	ove effort.	· ELA-UVA- Units -	<b>-</b>	
· Respect of the peers.		o capto de la	la cod a co	
, as a whole they lake	e eachother?	· 5 mgrade boys -	J. J	
			<b>₩</b>	
Action Steps	· · · · · · · · · · · · · · · · · · ·	Mentor Support		
· Kathy - Template for	v MTSS	· Compater		
· Tech support - comp			<del>nt 18</del>	
· Teachers to sign-up	Students - MTSS		# <del>9-</del> 2	
· Math programs in	P.L.C. room.		<u></u>	
, , , ,			<u>a</u>	
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students 1c Setting Instructional Outcomes 1d Demonstrating Knowledge of Resources 1e Designing Coherent Instruction 1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning  3d Using Assessment in Instruction  3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism	
Next Collaboration	Time	Next Classroom Visit	Time 4	
Focus 2nd Qto Matto		Focus		

Refl ion/Collaboration/Action			
Teacher Holguin, Langford, Mills, Gonzales Mentor Leson			
Grade / Subject 4/5 Math	Date 9-10-14		
Meeting focus Math - Target Standards	<u> </u>		
Successes (Why? How do you know?)	Current Focus (Why?) / Challenges (How do you know?)		
• Print ATI - Practice problems for all Targeted Standards Qtr 1	· Pacing the math with Targeted standards for Benchmark		
Action Steps	Mentor Support		
o Get together on Friday morning	· prepare/print packets /delivered		
to pace out lessons until	· Blank Calendar Sept/Oct Vdeliver		
	o Setup Martin/for 5th grade contergas		
· 2nd Othe Torget Standards/ATI-	o Setup Martin/for 5th grade coverage		
Select lessons	Domain 3: Instruction Domain 4: Professional Responsibilities		
Domain 1: Planning and Preparation  □ 1a Demonstrating Knowledge of Content and Pedagogy □ 1b Demonstrating Knowledge of Students □ 1c Setting Instructional Outcomes □ 1d Demonstrating Knowledge of Resources □ 1e Designing Coherent Instruction □ 1f Designing Student Assessments □ Domain 2: Classroom Environment □ 2a Creating an Environment of Respect and Rapport □ 2b Establishing a Culture for Learning □ 2c Managing Classroom Procedures □ 2d Managing Student Behavior □ 2e Organizing Physical Space	□ 3a Communicating With Students □ 3b Using Questioning and Discussion Techniques □ 3c Engaging Students in Learning □ 3d Using Assessment in Instruction □ 3e Demonstrating Flexibility and Responsiveness □ 4a Reflecting on Teaching □ 4b Maintaining Accurate Records □ 4c Communicating with Families □ 4d Participating in a Professional Community © □ 4e Growing and Developing Professionally □ 4f Showing Professionalism □ 5 □ 4b Maintaining Accurate Records □ 4c Communicating with Families □ 4d Participating in a Professional Community © □ 4f Showing Professionalism □ 4c Communicating with Families □ 4d Participating in a Professional Community © □ 4f Showing Professional Community © □ 4f Showing Professional Community © □ 4c Communicating with Families □ 4d Participating in Professional Community © □ 4d Participati		
Next Collaboration 9-11-14 Time 8:45-9:30	Next Classroom Visit Time		
Focus Math Pacing lesson 15T Qtp.	Focus		

Reti ion/Collaborat	71 1	Mentor	Leeson	
() l <del> </del>	Reading	<u>Mentor</u>	9-3-14	
	Hom 25%			
Successes (Why? How do you know	?)	intervention	25 Students 15 from eac	s for targeted
Action Steps · Work order for Ho · MTSS - for all · Math · Start tutoring M · Leeson - ATI Form	on 8 <sup>th</sup>	· Compute		
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  4c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With S  3b Using Questioning and Techniques  3c Engaging Students in L  3d Using Assessment in Ir  3e Demonstrating Flexibil Responsiveness	Students  I Discussion  4b  4c  4c  4c  4d  4d  4d  4d  4d  4d  4d	main 4: Professional Responsibilities Reflecting on Teaching Maintaining Accurate Records Communicating with Families Participating in a Professional Community Growing and Developing Professionally Showing Professionalism
Next Collaboration 9-5-1 Focus Math Enga	······································	Next Classroom Vis	in Langiford/ vi 2 Module	model Time

Team: 4/5 <sup>th</sup>			)ate:9	13/14	
PLC Members Present:					
Ana Maria Holguin	Elsa	· Agurre			
Patricia Langford	59/vi	Haurrye Gonzales		and the second s	The state of the s
Carol Leeson		Counted the contract of the co	recovernment of the first state of the state		The state of the s
Migdelina Mills		WHITE CONTROL AND ADDRESS OF THE ADD		<del>C. VI.). Addilania saasii oo aa ah aa </del>	A <sup>3</sup> -ofo-c <b>ura</b> nce of properties of the second seco
Norms Reviewed: Yes N	,				
Instructional Focus Where we are in: Reading					
Math			**************************************	obbidenessamentes	
Writing Science				The second secon	
	ANGEL AND THE PARTY OF THE PART				
· ·	hat da wa ws	ınt students to le	arn?		(CIM Step 2,3)
	-		WITE I		
Instructional Area Addressed: (circle Targeted Standard from Instructiona		1) 3C 83	and the second s	A.M. Tu	toring
Highlight One: Revisit	Follow up	New		Mills/L	toring angford
Notes: (include instructional Methods/S	- A	r.			
Targeting our 25 we are focusing	botton	ath & Ke	rading		q.
Reading (Fluency	& Comp.	rension),			
Reading (Fluency Math (Fluency	numbe	er sense)			
<u>Hov</u>	<u>r will we kno</u>	w if they have lea	rned?	*	

日 前 100 m 10 m 10 m 10 m 10 m 10 m 10 m 1	
Assessment/Data Discussed:	Common Assessment? (Y) N
(Outcomes: assessment created or student data discussed)	ATI lest - pre-post
(Place value) (Multiplication) 40A a 1,2,3) 4mda 244 40A b4 4mbT a 1,2	50A a 1,2 5NBT 6B 5NBT a 1,2,4

į	Case 4:74-cv-00090-DCB Document 1849-2 Filed 09/	/30/15 Page 139 of 164
	Reading	Canglord
	Teores 9	
	Robert	
	TAma	
	Angelina	
	Dynatie	
**************************************		
and particularly comments of the comments of t		
	I Marital	
	0-1/2	
	Tona	Evelyn
	Elelyn	LUZ
	<u></u>	Marina TApra
	Dynette	7 Apra
	1/1ama	Cataly
April Million and Market and a second and a		
		IV-44, p. 52
At Channel of American street, and a polytoper layer to the annual law on the annual layer to the annual law of the annual layer to the annual lay		1 v - 4-4, p. 32

	Case 4:74-cv-00090-DCB Document 1849-2 Filed 09/30/15 Page 140 of 164
	MTSS.
	Krystal Amador (
	Sammuel Garces 2 Mills 4th Phillip De La Cruz
	Eller films in the second of t
маана на населения и потерен на населения потерена физическая физическая по потерена по по на населения по по	Paola Podriguez
in the second and the second s	Brian Esquer
	Alexa Romero / Holguen Cescur Penegda / Holguen
interiore, specia promotorio describitativa di Promotorio di Productiva di Promotorio di Productiva di Productiva di Promotorio di Productiva	Carlos Moroyaqui Jesus Rodriquez
	Francisca Fernandez
ながら、	
STATE STATE OF THE	
ad autr det im 1,4 determ knaad floorett strangest Edward (flotte US	
· 电电子分离 化二甲基甲基二甲基甲基二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	IV-44. p. 53



Date: August 25-30 2014

- . Norms
- Data—Reading Groups
- Math—2nd-5th
- Complete PLC Log

Reading Objective: To select reading groups, based on Dibels—to create guided reading groups or reteach & enrichment groups.

Math Objective: To follow up on Engage NY structure. What's working/challenges and materials.

Reflection/Collaboration/Action						
Teacher Mills, Holquin, Lanford Gonzalez Mentor Lesen						
Grade / Subject 45						
Meeting focus Reading						
Structure. Aims Cards for	ory 5 No Daily 5 origing - whole group mleadaly - group	- Working on str	uctures			
Centers 50/50 grd whole wordwork: 150/50 were read to self: - anizes pasas	e group ter/pushto ekty sylvi	AAto Commont				
· Holguin - data Real · Exit TICKETS - AS	denggroups. SESSMENTS-MATH	Mentor Support  "Haguin Daily 5.  Model Lesson #2				
• Student work rea 4.R	ding Target Standard 16.3/5. RL.3					
Domain 1: Planning and Preparation  1a Demonstrating Knowledge of Content and Pedagogy  1b Demonstrating Knowledge of Students  1c Setting Instructional Outcomes  1d Demonstrating Knowledge of Resources  1e Designing Coherent Instruction  1f Designing Student Assessments	Domain 2: Classroom Environment  2a Creating an Environment of Respect and Rapport  2b Establishing a Culture for Learning  2c Managing Classroom Procedures  2d Managing Student Behavior  2e Organizing Physical Space	Domain 3: Instruction  3a Communicating With Students  3b Using Questioning and Discussion Techniques  3c Engaging Students in Learning  3d Using Assessment in Instruction  3e Demonstrating Flexibility and Responsiveness	Domain 4: Professional Responsibilities  4a Reflecting on Teaching  4b Maintaining Accurate Records  4c Communicating with Families  4d Participating in a Professional Community  4e Growing and Developing Professionally  4f Showing Professionalism			
Next Collaboration  Focus 4,RL.3 5,RL2	Time	Next Classroom Visit Focus Exit tick of Me	Time			

Reflection/Collaboration/Action	Mentor Leeson
Frade / Subject 4:5	Date 8-20-14
Meeting focus Math Engage NY	
Successes (Why? How do you know?) Focus	Current Focus (Why?) / Challenges (How do you know?)
Teacher Will review Lessons and start implenting on Monday - Fracto Teach to the objective. - will practice fluency component with students this week	-Engage NY has lessons completed for Math. will relieve math planning not prepwork for comprehensive lessons meeting the Math Shifts
Action Steps	Mentor Support
- practice fluency components wistudents	- copy : make sprints in clear protector work wire asable practice.
- Bring student work (Assessment/or to anaylec. as	- Enlders (Math tools)
J	
Domain 1: Planning and Preparation Domain 2: Classroom Environment	Domain 3: Instruction
☐ 1a Demonstrating Knowledge of Content and Pedagogy ☐ 1b Demonstrating Knowledge of Students ☐ 1c Setting Instructional Outcomes ☐ 1d Demonstrating Knowledge of Resources ☐ 1d Demonstrating Knowledge of Resources ☐ 2e Organizing Physical Space ☐ 2e Organizing Physical Space	☐ 3a Communicating With Students ☐ 3b Using Questioning and Discussion Techniques ☐ 3c Engaging Students in Learning ☐ 3d Using Assessment in Instruction ☐ 3e Demonstrating Flexibility and Responsiveness ☐ 3d Communicating on Teaching ☐ 4b Maintaining Accurate Records ☐ 4c Communicating with Families ☐ 4d Participating in a Professional Community © 4e Growing and Developing Professionally ☐ 4f Showing Professionalism ☐ 4f Showing Professionalism
Next CollaborationTime	Next Classroom VisitTime
Focus Math - Student Work Analy	Akocus

IV-44, p. 56

Refl ion/Collaboration/Action	
Teacher Shenk, Ralls, lopez	Mentor Leeson
Grade / Subject 2nd / Math	Date 8-19-14
	Y that match our target standards for 1 ST Atx
Focus	Current Focus (Why?) / Challenges (How do you know?)
- Teacher will review lessons and start implementing on Monday, - Teach to the objective	- Engage NY has lessons completed for Math. Will relieve main planning, of lesson - not prep work, because we will be designing ELA units for 2nd quarter.
Action Steps	Mentor Support
- cubes for Break 10 in 2 parts	- This week model/practice
- practice-fluency components with students this week - group Students w/ partner according to ability (Intentional)	fluency componerris for Engage NY - copies - cubes
	Domain 3: Instruction Domain 4: Professional Responsibilities
Domain 1: Planning and Preparation  □ 1a Demonstrating Knowledge of Content and Pedagogy □ 1b Demonstrating Knowledge of Students □ 1c Setting Instructional Outcomes □ 1d Demonstrating Knowledge of Resources □ 1e Designing Coherent Instruction □ 1f Designing Student Assessments □ Domain 2: Classroom Environment □ 2a Creating an Environment of Respect and Rapport □ 2b Establishing a Culture for Learning □ 2c Managing Classroom Procedures □ 2d Managing Student Behavior □ 2e Organizing Physical Space	Domain 3: Instruction  3 a Communicating With Students  3 b Using Questioning and Discussion Techniques  3 c Engaging Students in Learning 3 d Using Assessment in Instruction 3 e Demonstrating Flexibility and Responsiveness  Domain 4: Professional Responsibilities  4 a Reflecting on Teaching 4 b Maintaining Accurate Records 4 c Communicating with Families 4 d Participating in a Professional Community of the Growing and Developing Professionally 4 f Showing Professionalism
	Next Classroom Visit Wed, 8-20-14 Time
Next CollaborationTime	Focus Fluency Practice
Rev 05-15-13	TUSD Induction/Mentoring Program, Adapted from New Teacher Center