Data Analysis iReady Reading					Data Analysis iReady Reading			
Standard/Skill: Assessment Date: D1			Standard/Ski	Standard/Skill: Assessment Date: D2				
	Needs reteaching/support (1)	Can master skill with teacher assistance (2)	Mastered skill/standard (3)		Needs reteaching/support (1)	Can master skill with teacher assistance (2)	Mastered skill/standard (3)	
SPED, ELD, Care team, Move in,	Keeghan, Jazlyne, Juneone, Yasmin, Jencarlos, Maxwell, Rowan, Ryder, Thomas, Jose, Aaleen, Charla, Paisley, Noe, Connor, Jordy, Stephen, Emma, Romeo, Hayden	Rylee, Royce, Jamielynn, Selisia, Hadrienne, River, Braylee, Zac, Peyton, Noah, Jamison, Mason, Dane, Gracelynn	Caleb, Ava, Sandy, Stella, Dalton, Joshua, Henry, Alex, Vannessa, Paislee, Khloe, Maddy	SPED, ELD, Care team, Move in,	Juneone, Rowan, Maxwell, Ryder, Thomas, Peyton, Jose, Charla, Zac, Aaleen, Noe, Paisley, Connor, Stephen, Josiah, Emma, Jordy	Keaghan, Royce, Jencarlos, Jazlyne, Yasmin, Braylee, Henry, Romeo, Dane,	Sandy, Rylee, Caleb, Ava, Dalton, Stella, Joshua, Selisia, Hadrienne, Jamielynn, River, Hayden, Jamison, Mason, Noal Khloe, Vannessa, Alex, Paislee Gracelynn, Maddy	
Thinking ahead (essential questions):	How will we respond individually and collectively when students do not learn? (interventions and/or small group learning)	What are the next steps to help students' achieve mastern? (interventions and/or group learning)	How will we respond individually and collectively when students already know the content? (enrichment activities)	Thinking ahead (essential questions):	How will we respond individually and collectively when students do not learn? (interventions and/or small group learning)	What are the next steps to help students' achieve mastery? (interventions and/or small group learning)	How will we respond individually and collectively when students already know the content? (enrichment activities)	
	Students will participate in small groups during reading time to understand how to draw conclusions.	Students will join a intervention small group where there will be reteaching and analyzing of the text. We will model drawing conclusions.	If the student is proficent or has mastered drawing conclusions we will have students indpenditly choose a book and draw conclusions to share with a		Maxwell are concerned and are very close to being in yellow (level 2). They need to be caught early for tutroing and relationships.	Romeo needs a comparasion with paper and verbal testing.	Book Clubs has helped increase engagement. We discussed using Passion Project to helps keep writing continued after MA Testing.	
Data Analysis iReady Math					Data Analysis iReady Math			
Standard/Skill: Assessment I		Date: D1	Standard/Ski	II:	Assessment Date: D2			
	Needs reteaching/support (1)	Can master skill with teacher assistance (2)	Mastered skill/standard (3)		Needs reteaching/support (1)	Can master skill with teacher assistance (2)	Mastered skill/standard (3)	
SPED, ELD, Care team, Move in,	Selisia, Stella, Hadrienne, Braylee, Zac, Charla, Aaleen, Paisley, Noe, Connor, Jazlyne, Juneone, Yasmin, Keaghan, Maxwell, Jencarlos, Rowan, Thomas, Ryder, Stephen, Emma, Romeo, Mason, Hayden, Alex	Joshua, Jamielynn, Dalton, Jose, Peyton, Henry, River, Sandy, Caleb, Rylee, Ava, Jordy, Jamison, Paislee, Khloe, Maddy, Dane, Gracelynn	Royce, Vannessa, Noah	SPED, ELD, Care team, Move in,	Zac, Charla, Aaleen, Noe, Connor, Jazlyne, Rowan, Juneone, Maxwell, Ryder, Thomas Josiah, Stephen, Jordy	Hadrienne, Selisia, Henry, Jose, Jamielynn, River, Stella, Paisley, Peyton, Braylee, Sandy, Rylee, Jencarlos, Yasmin, Keaghan, Hayden, Mason, Romeo, Emma, Paislee, Jamison, Alex, Dane	Joshua, Dalton, Royce, Caleb, Ava, Noah, Vannessa, Khloe, Gracelynn, Maddy	
Thinking ahead	How will we respond		How will we respond	Thinking ahead	How will we respond		How will we respond	

individually and collectively when students already know

the content? (enrichment

activities)

Students who have mastered fractions will extend learning in

on number lines.

small groups by plotting fractions

(essential

questions):

individually and collectively

when students do not learn?

(interventions and/or small

We need to give fourth grade a heads up on Zac, Maxwell,

Ryder. They need more one on

one attention and RTI.

group learning)

individually and collectively when students already know

the content? (enrichment

fluency. The toolbox in IReady

activities that are avaliable.

activities)

What are the next steps to help

students' achieve mastery?

(interventions and/or small

group learning)

Work and the 9 week focus. We

are all working on as a building.

We need to continue with the RTI We have been using on fact

need a common standard that we and the Envision enrichment

(essential

questions):

individually and collectively

when students do not learn?

(interventions and/or small

group learning)

Students will participate in small

groups during math time to understand what a whole is and

how to partition it.

What are the next steps to help

students' achieve mastery?

(interventions and/or small

group learning)

Students will participate in small

understand what a fraction looks

like on a number line and how it

relates to partitioning shapes.

groups during math to