	Mrs. Vining's Lesson Plans	Week of: October 3, 2016
	8:30 - 9:00 - Morning Duty	

	9:00 – 9:15 – Co-Teaching (1 st grade) 9:15 – 9:45 – Writing Resource (K/1 st) IEP Goals: Fine motor writing skills; appropriate use of writing materials SDI: Modeling, prompts and cues, Direct instruction in fine motor, visual motor, visual perceptual skill development, Guided practice, Adaptive materials for writing			
Common Core	Learning Targets - I can:	Activities	Questioning	
CCSS.ELA-LITERACY.RF.K.1.B Recognize that spoken words are represented in written language by specific sequences of letters CCSS.ELA-Literacy.RF.K.1.D Recognize and name all upper- and lowercase letters of the alphabet.	-I can write an uppercase and lowercase O.	M Warm Up: Interactive Notebook: Letter "Nn" review ABC Review Rotations: KinderPhonics Lesson 1: "Oo" handwriting practice -Guided handwriting -Independent practice		
CCSS.ELA-LITERACY.L.1.1.A		T		
Print all upper- and lowercase letters. Vocabulary	- I can write an uppercase and lowercase P.	 Warm Up: Interactive Notebook: Letter "Oo" review ABC Review Rotations: KinderPhonics Lesson 1: "Pp" handwriting practice Guided handwriting Alphabet wrap up (review) Independent practice 		
 Uppercase Letters Lowercase Letters 	- I can write an uppercase and lowercase Q.	Warm Up: Interactive Notebook: Letter "Pp" review ABC Review Rotations: KinderPhonics Lesson 1: "Qq" handwriting practice -Guided handwriting -Alphabet wrap up (review) -Independent practice		
	- I can write an uppercase and lowercase R.	Th Warm Up: Interactive Notebook: Letter "Qq" review ABC Review Rotations:		

	-I can write uppercase and lowercase letters O-R.	KinderPhonics Lesson 1: "Rr" handwriting practice -Guided handwriting -Alphabet wrap up (review) -Independent practice F *Fine Motor Friday* Warm Up: Interactive Notebook: Letter "Oo" review Rotations: Fine Motor L-O review Progress Monitoring w/Mrs. Vining	
Common Core	Thinking Strategies, Direct In	n, Fluency Imprehension Strategies, Direct Instruction in Vocabulary, Modeling, instruction in Phonics and Decoding, Modeling of Fluency, Direct Instruction Text, Repeated practice Activities	
CCSS.ELA-LITERACY.RF.K.1.D Recognize and name all upperand lowercase letters of the alphabet. CCSS.ELA-LITERACY.RF.1.2 Demonstrate understanding of spoken words, syllables, and sounds (phonemes). CCSS.ELA-LITERACY.RF.1.3 Know and apply grade-level phonics and word analysis skills in decoding words. CCSS.ELA-LITERACY.RF.2.4 Read with sufficient accuracy and fluency to support comprehension. Vocabulary Main Idea Supporting Details	(K/1/2/3) I can identify the main idea and supporting details of a picture. (K) I can label a picture with vocabulary words. (1/2/3) I can describe and order vocabulary words based on their meaning.	Warm Up: "Listening Games" (Phonological Awareness) "The Kissing Hand" read aloud Guided Rotations 1st Rotation: (18 min.) (K) Mr. James: Vocabulary "Label It" (1) Mrs. Vining: Main Idea assessment (2/3) IEP Bin/Technology 2nd Rotation: (24 min.) (K) IEP Bin/Technology: (1) Mr. James: Vocabulary "Shades of Meaning" Center (Largest/Smallest: Transportation) (2/3) Mrs. Vining: Main Idea Assessment 3rd Rotation: (18 min.) (K) Mrs. Vining: Alphabet/Sight Word (I see, look, where, little) warm up, Kinderstart listening comprehension/blending & segmenting, "Help" emergent reader and sight word song (1) IEP Bin/Technology (2/3) Mr. James: Vocabulary "Shades of Meaning" Center (Largest/Smallest: Transportation)	Why is it important to identify the main idea and details? What questions can we ask to identify the main idea and details?

(K) I can answer questions about a story. I can blend and segment sounds in a word. I can read the word "little". (1/2/3) I can identify the main idea and supporting details of a text.	Guided Rotations 1 st Rotation: (18 min.) (K) Mrs. Vining: Alphabet/Sight Word (I see, look, where, little) warm up, Kinderstart listening comprehension/blending & segmenting, "Help" emergent reader and sight word song (1) Mr. James: Phonics Interactive Notebook (short "o") (2/3) IEP Bin/Technology 2 nd Rotation: (24 min.) (K) Mr. James: Alphabet Interactive Notebook	How do the details help us determine the main idea?
(K) I can identify the letters and sounds of each letter in the alphabet.(1) I can read and write words with a short "o" sound.(2/3/) I can read and write words that begin with "wr".	 (1) IEP Bin/Technology (2/3) Mrs. Vining: Phonics warm up, Comprehension Journal, Reading A-Z guided reading 3rd Rotation: (18 min.) (K) IEP Bin/Technology (1) Mrs. Vining: Phonics warm up, Comprehension Journal, Reading A-Z guided reading (2/3) Mr. James: Phonics Interactive Notebook ("wr") Concluding Activity: "Listening Games" (Phonological Awareness) "Owl Moon" tasks 1-4 	
(K) I can answer questions about a story. I can blend and segment sounds in a word. I can read the word "little". (1/2/3) I can identify the main idea and supporting details of a text. (K) I can identify the letters and sounds of each letter in the alphabet. (1) I can read and write words with a short "i" sound.	Guided Rotations 1st Rotation: (18 min.) (K) Mrs. Vining: Progress Monitoring (1) Mr. James: Close Reading Passage "Life as a Chimp" (2/3) IEP Bin/Technology 2nd Rotation: (24 min.) (K) Mr. James: "Help" interactive book (1) IEP Bin/Technology (2/3) Mrs. Vining: Phonics warm up, Comprehension Journal, Progress Monitoring 3rd Rotation: (18 min.) (K) IEP Bin/Technology (1) Mrs. Vining: Phonics warm up, Comprehension Journal, Progress Monitoring (K) IEP Bin/Technology (1) Mrs. Vining: Phonics warm up, Comprehension Journal, Progress Monitoring (2/3) Mr. James: Close Reading Passage "Elephant	How do the details help us determine the main idea? How does knowing the main idea help us understand what we are reading?

T	Friends and Familias"	
(2/3/) I can read and write words that begin with "wr".	Friends and Families" Concluding Activity: "Listening Games" (Phonological Awareness) • "Owl Moon" tasks 5-8	
(K/1/2/3) I can read with fluency. I can ask and answer questions about what I read.	Th Guided Rotations 1st Rotation: (18 min.) (K) Mrs. Vining: Alphabet/Sight Word warm up, skill work (1) Mr. James: Phonics Poem (short "o") (2/3) IEP Bin/Technology 2nd Rotation: (24 min.) (K) Mr. James: Fluency/Skill work bin (1) IEP Bin/Technology (2/3) Mrs. Vining: Phonics warm up, Comprehension Journal, skill work 3rd Rotation: (18 min.) (K) IEP Bin/Technology (1) Mrs. Vining: Phonics warm up, Comprehension Journal, skill work (2/3) Mr. James: Phonics Poem ("wr") Concluding Activity: "Listening Games" (Phonological Awareness)	How does knowing the main idea help us understand what we are reading?
-I can tell at least 3 facts about African animalsI can monitor and reflect on my progress.	"Owl Moon" tasks 9-12 F *Fine Motor Friday* Warm Up: "Listening Games" (Phonological Awareness) "How I Became a Pirate" tasks 13-16 Guided Rotations 1st Rotation: (K) Fine Motor Friday activity (African animals) -"Read Around the World: African Animals" writing task, craft (fine motor) (1) Fine Motor Friday activity (African animals) -" Read Around the World: African animals" writing task, craft (fine motor) (2/3) Fine Motor Friday reading task (African animals) -Read "Read Around the World: African animals" comprehension passage	

		 2nd Rotation: (K) Fine Motor Friday reading task (African animals) Read "Read Around the World: African animals" emergent reader (1) Fine Motor Friday reading task (African animals) Read "Read Around the World: African animals" emergent reader (2/3) Fine Motor Friday activity (African animals) "Read Around the World: African animals" writing task, craft (fine motor) *Mrs. Vining—pull for PM during both rotations	
	10:45 - 11:15 - Co-Teachin	ng (2 nd Grade)	
	11:15 – 11:30 – Lunch	-5 (=	
	11:30 - 12:00 - Co-Teachin		
	12:00 – 12:30 – Writing Res		
		ormation/line placement/spacing, Grammatically correct parag	raph, Same topic,
	Mechanics	mmar, sentence structure, and idea development, Guided Practice	through Donatition Small
		rocess, Modeling, Graphic Organizers, Direct instruction in fine mo	
		, Adaptive materials for writing, Sensory Regulation Strategies	ior, visual motor, visual
Common Core	Learning Targets – I can:	Activities	Questioning
	I can organize my ideas	M	
CCSS.ELA-LITERACY.L.2.1	for my personal narrative.	Warm Up:	-What is an example of a
Demonstrate command of the		Build a Sentence	misadventure?
conventions of standard English grammar and usage when		Rotations:	
writing or speaking.		Mini Lesson: Personal Narratives – Personal Narrative Personal Narrative Output Description: A second of the second of t	
CCSS.ELA-LITERACY.L.1.2		Rough Draft (middle)	
Demonstrate command of the		Skill Groups T	+
conventions of standard English	-I can use write sentences	Warm Up:	
capitalization, punctuation, and	using extra details.	Build a Sentence	
spelling when writing.		Rotations:	
CCSS.ELA-LITERACY.L.1.2.A Capitalize dates and names of		Progress Monitoring	
people.		See, Think, Wonder, Write	
CCSS.ELA-LITERACY.L.1.2.B		W	
Use end punctuation for	-I can organize my ideas	Warm Up:	
sentences.	for a personal narrative.	Build a Sentence	-What are important
CCSS.ELA-LITERACY.L.1.2.C		Rotations:	details I should think
Use commas in dates and to		Mini Lesson: Personal Narratives – Personal Narrative	about when writing my
separate single words in a		Rough Draft (end)	narrative? How can we

series.			narrow ideas from our
CCSS.ELA-LITERACY.L.1.2.D			brainstorm lists?
Use conventional spelling for		Th	Brainstorm lists:
words with common spelling	-I can write sentences on	Warm Up:	
patterns and for frequently			
occurring irregular words.	the same topic, using	See, Think, Wonder, Write (creative writing) Betationses	
CCSS.ELA-LITERACY.L.1.2.E	correct capitalization,	Rotations:	
Spell untaught words	punctuation, spacing, and	Finish "5 Senses Sentences" writing center	
phonetically, drawing on	neat handwriting.	Skill Groups	
phonemic awareness and		F	
spelling conventions.	-I can write sentences on	Warm Up:	
CCSS.ELA-LITERACY.L.2.2.D	the same topic, using	Build a Sentence	
Generalize learned spelling	correct capitalization,	Rotations:	
patterns when writing words	punctuation, spacing, and	Silly Sentences writing center	
(e.g., cage → badge; boy →	neat handwriting.	Ciny Control of the control	
boil).			
CCSS.ELA-LITERACY.L.2.2.E			
Consult reference materials,			
including beginning dictionaries,			
as needed to check and correct			
spellings.			
Vocabulary			
Conitalization			
CapitalizationPunctuation			
Spacing			
SpacingPersonal narrative			
		and the product of th	
		Math Resource (K/1 st /2 nd /3 rd)	
		Vrite numbers, Addition/Subtraction fluency	
		putation and reasoning strategies, word problem strategies, Direct	
	<u> </u>	ive Practice, Manipulatives Direct Instruction in Number Sense, Vis	
Common Core	Learning Targets – I can:	Activities	Questioning
CCSS.MATH.CONTENT.K.CC.B	40.1	M	(12) 1411 1
.4.A	(K): I can compare two	Guided Rotations	(K): What ways can you
When counting objects, say the	groups to see which has	1 st Rotation (12:30-12:50):	use to find if a group has
number names in the standard	more, fewer, or as many.	(K) Mrs. Vining: Env. 2-6	more or fewer?
order, pairing each object with		"As Many, More, and Fewer"	
one and only one number name	(1): I can use counters to	-(Daily Math Chat, Interactive Lesson, Guided practice	(1): How do you know
and each number name with one and only one object.	act out and solve	on Activeboard, Independent Practice, Intervention	when to subtract?
CCSS.MATH.CONTENT.K.CC.B	subtraction story problems.	Binder)	
.4.B		(2/3) IÉP Bin/Technology	(2): How can you use a
Understand that the last number	(2): I can draw a picture	2 nd Rotation (12:50- 1:15):	(2). How can you ase a
	1	- ··························/·	<u> </u>

name said tells the number of objects counted. The number of objects is the same regardless of their arrangement or the order in which they were counted. CCSS.MATH.CONTENT.K.CC.A

Write numbers from 0 to 20. Represent a number of objects with a written numeral 0-20 (with 0 representing a count of no objects).

CCSS.MATH.CONTENT.1.OA.A

Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.1 CCSS.MATH.CONTENT.2.OA.A

Use addition and subtraction within 100 to solve one- and twostep word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem.1

CCSS.MATH.CONTENT.2.NBT. A.2

Count within 1000; skip-count by 5s, 10s, and 100s.

CCSS.MATH.CONTENT.2.NBT. A.3

Read and write numbers to 1000 using base-ten numerals, number names, and expanded

CCSS.MATH.CONTENT.2.NBT. A.4

Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using >, =, and < symbols and write a number sentence to solve a story problem.

(3): I can add two digit numbers with and without regrouping.

- (K) IEP Bin/Technology
- (1) Mrs. Vining: Env. 2-11 "Act It Out"
 - -(Daily Math Chat, Interactive Lesson, Guided practice on Activeboard, Independent Practice, Intervention Binder)

3rd Rotation (1:15- 1:30):

(K) Mr. James: Daily Common Core Review, Interactive Math Notebook

4th Rotation (2:00- 2:25):

- (1/2) Mr. James: Daily Common Core Review, Interactive Math Notebook
- (3) Mrs. Vining: Env. Topic 8 review (Grade 2) "Adding Two-Digit Numbers" -(Daily Math Chat, Interactive Lesson, Guided practice on Activeboard, Independent Practice, Intervention

5th Rotation (2:25- 2:50):

Binder)

- (1) IEP Bin/Technology
- (2) Mrs. Vining: Env. 2-7
 - Sentence"
 - on Activeboard, Independent Practice, Intervention Binder)
- (3) Mr. James: Daily Common Core Review, Interactive Math Notebook

ten frame to make 10 when adding?

(3): How can you order numbers from least to areatest?

- - "Problem Solving: Draw a Picture and Write a Number
 - -(Daily Math Chat, Interactive Lesson, Guided practice

(K): I can order numbers 0 to 5 in the correct

sequence.

- (1): I can write subtraction sentences to show different types of subtraction stories.
- (2): I can use addition strategies to solve math problems fluently.
- (3): I can add two digit

Guided Rotations

1st Rotation (12:30-12:50):

- (K) Mrs. Vining: Env. 2-7 "Ordering Numbers 0 to 5" -(Daily Math Chat, Interactive Lesson, Guided practice on Activeboard, Independent Practice, Intervention Binder)
- (2/3) IEP Bin/Technology

2nd Rotation (12:50- 1:15):

- (K) IEP Bin/Technology
- (1) Mrs. Vining: Env. Topic 2 review "Understanding Subtraction" -(NOD Warm Up, Interactive Lesson, Guided practice on

- (K): How does the pattern change if you order 5 to 02
- (2): How can drawing a picture and writing a number sentence help you solve a math story problem?
- (3): When would you make an organized list in real life?

	numbers with and without	Activeboard, Independent Practice, Intervention Binder)	l i
CCSS.MATH.CONTENT.2.NBT. B.5	rograuping		
B.5	regrouping.	3 rd Rotation (1:15- 1:30):	
		 (K) Mr. James: Daily Common Core Review, "Number 	
		Sense" centers	
100 using strategies based on			
place value, properties of		4 th Rotation (2:00- 2:25):	
operations, and/or the		·	
relationship between addition		• (1/2) Mr. James: Daily Common Core Review, "Making	
and subtraction.		Numbers" centers	
		 (3) Mrs. Vining: Env. Topic 8 review (Grade 2) 	
Vocabulary		"Adding Two-Digit Numbers"	
,		-(Daily Math Chat, Interactive Lesson, Guided practice	
More (K)		on Activeboard, Independent Practice, Intervention	
Fewer (K)		Binder)	
Same as (K)			
Same number of (K)		5 th Rotation (2:25- 2:50):	
Column (K)		 (1) IEP Bin/Technology 	
• Row (K)		 (2) Mrs. Vining: Env. Topic 2 review 	
1 more (K)2 more (K)		"Addition Strategies"	
• 1 fewer (K)		-(Daily Math Chat, Interactive Lesson, Guided practice	
• 2 fewer (K)		on Activeboard, Independent Practice, Intervention	
As many (K)		Binder)	
Order (K)		,	
• First (K)		• (3) Mr. James: Daily Common Core Review, "Place	
Second (K) Third (K)		Value" centers	
Third (K)Fourth (K)		W	
• Fifth (K)	(K): I can identify order	Guided Rotations	(K): What do we use
Missing part (1)	using ordinal words first	1 st Rotation (12:30-12:50):	ordinal words for? (to tell
	through fifth.	(K) Mrs. Vining: Env. 2-8	the place of each thing)
Difference (1)	an oagii man	"Ordinal Numbers Through Fifth"	and place of each aning)
Subtraction sentence	(1): I can write subtraction	_	(1): How are the addition
(' /		-(Daily Math Chat, Interactive Lesson, Guided practice	(1): How are the addition
_ ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	sentences to show different	on Activeboard, Independent Practice, Intervention	and subtraction sentences
Equal sign (1)Take away (1)	types of subtraction stories.	Binder)	alike? How are they
Compare (1)		 (2/3) IEP Bin/Technology 	different from each other?
Same amount (1)	(2): I can use addition	2 nd Rotation (12:50- 1:15):	
• Doubles (2)	strategies to solve math	(K) IEP Bin/Technology	
Near doubles (2)	problems fluently.	(1) Mrs. Vining: Env. Topic 2 review	
• Addend (2) '	•		
• Number sentence (2)	(3): I can subtract two digit	"Understanding Subtraction"	
	numbers with and without	-(Daily Math Chat, Interactive Lesson, Guided practice	
Ctandard farm (2)		on Activeboard, Independent Practice, Intervention	
• Expanded form (3)	regrouping.	Binder)	
Word form (3)		3 rd Rotation (1:15- 1:30):	
Compare (3) '		(K) Mr. James: Daily Common Core Review, Interactive	
• Order (3)		Math Notebook	
		4 th Rotation (2:00- 2:25):	
		T Notation (2.00-2.20).	

regroupin	Binder) 3 rd Rotation (1:15-1) (K) Mr. Jam Sense" cent	es: Daily Common Core Review, "Number ers	
(1): I can sentence types of s (2): I can strategies problems (3): I can	math Notebout Th Guided Rotations 1st Rotation (12:30- (K) Mrs. Vin "Comparing -(Daily Math on Activebous Binder) use addition to solve math fluently. Subtract two digit Th Guided Rotations (12:30- (K) Mrs. Vin "Comparing -(Daily Math on Activebous Binder) (2/3) IEP Bin (K) IEP Bin (I) Mrs. Vin -(Daily Math on Activebous Binder) (I) Mrs. Vini -(Daily Math	12:50): ing: Env. Topic 2 assessment and Ordering 0 to 5" Chat, Interactive Lesson, Guided practice ard, Independent Practice, Intervention n/Technology - 1:15): Technology ing: Subtraction review Chat, Interactive Lesson, Guided practice	
	Interactive M (3) Mrs. Vini "Subtracting -(Daily Math on Activebo Binder) 5 th Rotation (2:25-2 (1) IEP Bin/ (2) Mrs. Vini "Addition Still -(Daily Math on Activebo	Technology ing: Env. Topic 2 assessment	

	-I can monitor and reflect on my progress.	 5th Rotation (2:25- 2:50): (1) IEP Bin/Technology (2) Mrs. Vining: Addition strategy review	
		(2) Mrs. Vining: Progress Monitoring/Data Notebooks (3) Mr. James: Fine Motor Friday activity (STEM)	
	SDI: Modeling, Redirection with re-teaching, De-escalation		ategies Corrective feedback cit social skills, Direct
Common Core	Learning Targets – I can:	Activities	Questioning
CCSS.ELA-LITERACY.SL.1.1 Participate in collaborative conversations with diverse partners about grade 1 topics and texts with peers and adults in small and larger groups.	-I can describe what working cooperatively with my peers looks likeI can tell why it is important to work cooperatively with my	M Mini-Lesson: Pre-read, read, and review social story "Working With Peers"	-What does it look like when you are working cooperatively with your peers?

		T	
	peers.		
Vocabulary • Following Directions	-I can describe what working cooperatively with my peers looks likeI can tell why it is important to work cooperatively with my peers.	T Mini-Lesson: Whole group prompt and response discussion activity Independent: "Working With Peers" coloring page	-What are some examples of times you will need to work cooperatively with your peers?
	-I can describe what working cooperatively with my peers looks likeI can tell why it is important to work cooperatively with my peers.	M Mini-Lesson: • Interactive Notebook	-When is it most difficult for you to work with your peers? What do you do when this becomes difficult for you?
	-I can describe what working cooperatively with my peers looks likeI can tell why it is important to work cooperatively with my peers.	Th Mini-Lesson: Review social story Differentiated Assessment (matching/circle/short answer)	- Why is it important to work cooperatively with your peers?
		F No Social Skills	
	3:35 - Afternoon Duty		