C.B. Greer K - 2 Glynn County Lesson Plan for Instruction

Teacher: Teresa Duffy	Grade: 2nd, 3rd, 4th, 5th-Bridge Classroom					
Date of Instruction: 11/19/2020	SRA Math Lesson: 26 Group-Orange 2	Phonics: Orton-Gillingham (Duffy) Groups: Orange 1 and 2 Green	Phonics: Orton-Gillingham (Duffy) Group-Blue	Science-3rd grade w/ Zimmerman	Social Studies-3rd grade w/ Zimmerman	
Opening (I Do) An engaging process for lesson introduction that is specifically	Standard/s: MGSE2.MD.1 MGSE2.NBT.1 MGSE2.OA.2	Standards: ELACSE2RF3 ELAGSE3RF3 ELAGSE4RF3	Standards: ELAGSE5RF3	Standard/s:	Standard/s: SS3H2	
planned to encourage equitable and purposeful student participation. Describe the instructional process that will be used to introduce the lesson. TKES 1, 2, 3,4,5, 8,10	Learning Target/Teaching Point: Word Problems- Students will indicate whether a sentence calls for addition or subtraction. Write a sign and a number for a sentence. Review/Practice- Identify 2-digit numbers from counters to show groups of 10 and groups of 1. Write 2-digit numbers from counters	Learning Target/Teaching Point: Review new phoneme: (p) Success Criteria: I can identify the letter 'p' and say its sound in isolation and when decoding words. I can spell words that contain letter p.	Learning Target/Teaching Point: Review new phoneme: Magic E (silent E) Explain that when one-syllable words end with 'e', they must change to the long sound of the vowel, or name of the vowel. (Reading Recipe pg. 100-101). Success Criteria: I can identify words that end with Magic E I can decode words ending in Magic E.	Learning Target/Teaching Point: Success Criteria:	Learning Target/Teaching European Exploration in North America Success Criteria: Describe examples of cooperation and conflict between European explorers and American Indians. Understand ways in which American Indians and Europeans interacted: trade, migration,	

	Write numbers that are 1 smaller than given numbers. Write answers to addition problems that begin with 1. Write number families for measurement problems.		I can spell words ending in Magic E. Success Criteria: I can identify words with Magic E and say the sound in isolation and when decoding words. I can spell words with Magic E.		colonization,etc) and Thanksgiving Success Criteria: (Modified) I can name one item the American Indians traded with the Europeans (native americans wanted technology and manufactured items) I can tell at least one fact about the original Thanksgiving.
Introduction/ Connection	Introduction/ Connection	Introduction/ Connection Display sentences with all words with 'p'. (Reading Recipe) Produce phonetic card and make the sound.	Introduction/ Connection Display words/sentences containing words with Magic E sound (Reading Recipe) Produce phonetic card(s) and make the sound(s).	Introduction/ Connection	Introduction/ Connection

	Direct Instruction	Direct Instruction: Teach	Direct Instruction: Teach	Direct Instruction	Direct Instruction
Work Period (We Do, You Do) Students learning by doing/demonstr ating learning expectations. Describe the instructional process that will be used to engage the students in the work period. TKES 1, 2, 3, 4, 5, 7. 8,10	Fluency Practice, Application Problem, Concept Development (We Do) Lesson - 26 Teacher gives directions and models problems from lesson. Students solve problems with guided practice and independently.	Active Engagement Daily Review- 3 Part Drill-1. visual 2. auditory 3.blending Vowel Intensive (as needed)	Active Engagement Daily Review- 3 Part Drill-1. visual 2. auditory 3.blending Vowel Intensive (as needed)	Guided Practice:	Guided Practice:
	(You Do) Lesson 26 Workbook Considerations for Differentiation: Teaching Point:	Apply Dictation: Students practice writing words with 'p' and Sight words.	Apply Dictation: Students write words and sentences Sight words		

Closing	Debrief	Share	Share	Summarize:	Summarize:
(We					
Check)					
Describe the					
instructional					
process that					
will be used to					
close the					
lesson and					
check for					
student					
understanding					
<u> </u>					
TKES : <mark>1,2,3,</mark>					
<mark>4,5,6,7,8</mark>					