Grade: Kindergarten		Subject: Reading
	s phoneme gameboard, dice, magnetic d.	Technology Needed: N/A
game chips, magnetic wand.Instructional Strategies:Direct instructionPeer teaching/collaboration/Guided practicecooperative learningSocratic SeminarVisuals/Graphic organizersLearning CentersPBLLectureDiscussion/DebateTechnology integrationModelingOther (list)Small group activity.Standard(s)RF.2 Demonstrate understanding of spoken words, syllables, and sounds (phonemes). a. Recognize and produce rhyming words. b. Count, pronounce, blend, and segment syllables in spoken words. c. Blend and segment 		Guided Practices and Concrete Application:   Large group activity Hands-on   Independent activity Technology integration   Pairing/collaboration Imitation/Repeat/Mimic   Simulations/Scenarios Other (list)   Explain: Explain:   Differentiation Below Proficiency:   Above Proficiency: Above Proficiency:   Modalities/Learning Preferences: Visual:   Auditory: Kinesthetic:   Tactile : Visual:
Bloom's Taxonomy Cognit Classroom Management- ( This should be done in a si	-	Behavior Expectations- (systems, strategies, procedures specific to the lesson, rules and expectations, etc.) Students will respond to teacher prompts. Students will listen when the teacher is talking and speak when it is their turn to speak. Students will also be respectful of the game pieces and use them properly. They have been taught how to play the game prior to this lesson and know the expectations of kindness, respect of materials, and fairness.
B.dimutan	Ducasduuss	
Word list for L Engage: (open This was an ac the beginning say their answ "I'm going to g many chips on	evel 1 is on pages 79-80 of the Chipper Chat ing activity/ anticipatory Set – access prior I tivity that the students were familiar with, at of words this activity is to be implemented in ers without assistance from the other studen	Idents can begin the game as soon as activity rotations begin. Phonological Awareness book that is used in the curriculum. learning / stimulate interest /generate questions, etc.) It he beginning of last month they had begun swapping out phonemes at individually in a group of two to five at most. Each student will individually its. In get to roll the die and however many it lands on, you get to put that
word, you'll re	peat it back to me, then I'm going to have yo	ds. We also call this manipulation of phonemes. I'm going to give you a bu change one sound in the word to form a new word!"
	e student is saying the <i>sound</i> and not the lett he letter <i>sounds.</i>	ter <i>name.</i> This isn't about knowing the letters names, but rather about

## Lesson Plan Template

## Date: \_\_\_\_\_

	Explore: (independent, concreate practice/application wit experiences, reflective questions- probing or clarifying que	h relevant learning task -connections from content to real-life estions)
	<b>Review (wrap up and transition to next activity):</b> If the students finish their sound mats before the rotation p pick up their game pieces and stick them in their respective	period is up then they get to use the 'magic wand' (magnetic stick) to e cup.
This entire Listening phoneme transferre • <b>Prog</b>	e Assessment: (linked to objectives, during learning) e activity is a form of practice as well as assessment. to see if they are understanding how to correctly swap out s and see if the lesson on how to swap out phonemes has ed over into their own minds. ress monitoring throughout lesson (how can you document student's learning?)	Summative Assessment (linked back to objectives, END of learning) Listening and observing the student during the activity.
Reflectior	n (What went well? What did the students learn? How do you	ا know? What changes would you make?):