Lesson Plan Template

	Lessuii Pia	Lesson Plan Template			
Grade: Kindergarten		Subject: Mathematics			
Materials:		Technology Needed: video clip about counting			
Crayons					
Worksheet					
Shape blocks		Colded Brooking and Commete Applications			
Instructional Strategies:		Guided Practices and Concrete Application:			
Direct instruction	Peer teaching/collaboration/ cooperative learning	Large group activity	Hands-on		
Guided practice Socratic Seminar	Visuals/Graphic organizers	Independent activity	Technology integration		
Learning Centers	PBL	Pairing/collaboration	Imitation/Repeat/Mimic		
Lecture	Discussion/Debate	Simulations/Scenarios			
Technology integration	Modeling	Other (list)			
Other (list)	C	Explain:			
Standard(s)		Differentiation			
		Below Proficiency:			
 K.CC.A.3 Write numbers from 0 to 20. Represent a number of objects with a written 		Use a worksheet with lower number and shapes. Above Proficiency:			
				numeral 0-20 (with 0 representing a count of	
no objects). This ARC addresses this standard		of two shapes.			
within 10, although it could be adapted or					
revisited to address numbers within 20.		Approaching/Emerging Proficiency:			
K.CC.B.4.b Understand that the last number		Be able to complete activity with minor difficulties			
name said tells the number of objects counted.					
	jects is the same regardless	Modalities/Learning Preferences:			
	ent or the order in which they	Auditory: listening to directions and counting out loud			
were counted.	one or and order in winder arey	Visual: Demonstration of the activity Tactile: Having students use the materials			
	rstand that each successive	_	id count or move to a comfortable		
number name refers to a quantity that is one		position if needed.	id count of move to a comfortable		
• • •		position in necessari			
larger.					
K.CC.B.5 Count to answer "how many?" The state of t					
questions about as many as 20 things					
arranged in a line, a rectangular array, or a					
circle, or as many as 10 things in a scattered					
configuration; given a number from 1-20, count					
out that many obj	ects.				
Objective(s)					
Bloom's Taxonomy Cognitive Le					
Classroom Management- (grouping(s), movement/transitions, etc.)		Behavior Expectations- (systems, the lesson, rules and expectation	strategies, procedures specific to s, etc.)		
Minutes	Procedures Set-up/Prep: have bins with needed materials have one student from each group go grab a bin.				
Engage: (opening ac	ctivity/ anticipatory Set – access prior l	earning / stimulate interest /gener	ate questions, etc.)		
Road Ton Little Lad	thugs by Malania Gorth				
	Read Ten Little Ladybugs by Melanie Gerth Have students say the numbers aloud as you read the story				
The Stade His Say t		1			
Explain: (concepts,	procedures, vocabulary, etc.)				

Lesson Plan Template

	Vocab:				
	Numerals				
	Counting				
	Procedures:				
	Have students count on their fingers when they sing the song				
	Color the work sheet and then count aloud the number of each shape they have and fill out the graph				
	Explore: (independent, concreate practice/application with relevant learning task -connections from content to real-life				
	experiences, reflective questions- probing or clarifying questions)				
	Count in classroom				
	Count at home				
	Count objects in supermarket and notice shape differentiation				
	Count objects in playground Notice numbers on the clock				
	Notice numbers on the clock				
	How do you know that?				
	How do you remember what comes next?				
	How do you know the difference between the shapes?				
	What color did you use for that?				
	Can you count the sides on?				
	What number is one more than this? How do you know?				
	Review (wrap up and transition to next activity):				
	What did you learn today?				
	How do you know the difference?				
	How do you remember that?				
	Have seen this at home, school, outside?				
	Gather students in a circle bring different shapes and number of objects then pose the question "How many objects do you see				
	today?"				
Formative	Assessment: (linked to objectives)	Summative Assessment (linked back to objectives)			
	monitoring throughout lesson- clarifying questions,	End of lesson:			
check-	monitoring throughout lesson clarifying questions,	Students will play a life size game of candyland in which they will roll			
in strateg	gies, etc.	a dice and move that many spaces while moving spaces they will			
iii strateg	,,	have to count aloud as they advance through math during the year			
walk arou	und and ask students reflective questions such as:	they could add the numbers on two dice and move that many spaces.			
·		If they get stuck in one of the characters places they have to roll a			
		specific number or they have to add or subtract two dice for one turn			
How many are there? and then they are able to go the next round					
	different shapes did you learn today?	If applicable- overall unit, chapter, concept, etc.:			
Consider	ation for Back-up Plan:				
Look around the classroom and count the number of shapes or					
objects for me. Allow students to play the game concentration in					
pairs on the computer or ipad.					
D-flti	(Miles A. 1920 Miles A. 1921 Miles A. 1931 M	Livery 2 M/Lest allegation considerations and 20			
Ketlection	Reflection (What went well? What did the students learn? How do you know? What changes would you make?):				
How did st	tudents cope with the notion of 0 and how to record the nu	mbers?			
	What number did students struggle with the most?				
How can I help them better understand?					
How can I help them gain confidence in their counting abilities?					

Lesson Plan Template