Kindergarten Placement Lesson #2

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Grade: Kindergarten		Subject: Math	
Materials: Red and yellow chips, handout, pencils		Technology Needed: Projector, Toss the Chips Game	
Instructional Strategies:		Guided Practices and Concrete Application:	
Direct instruction	Peer teaching/collaboration/		
Guided practice	cooperative learning	Large group activity	Hands-on
Socratic Seminar	Visuals/Graphic organizers	Independent activity	Technology integration
	DBI	Pairing/collaboration	Imitation/Repeat/Mimic
Leature	FBL Discussion/Dobato	Simulations/Scenarios	
	Discussion/Debate	Other (list)	
lechnology integration	Modeling	Explain:	
Other (list)		Large group activity	
		when all are sitting on	
		carpet and watching and	
		listening to me explain	
		how to play the new	
		math game.	
		Independent activity	
		when they go back to	
		their table spots and do	
		the activity on their own	
		after I do a few more	
		with them Hands on	
		herause they get to have	
		physical rod and vollow	
		chips to "toss"	
Standard(s)		Differentiation	
	classify objects into given sategories		
Limiting the number in each categor	auto 10 or loss	Those students w	ill work with a lower total
Count the number of all		 These students w 	in work with a lower total
 Count the numbers of obj 	ects in each category and sort the	number of chips f	or the second round than the
categories by count	/// · · · · · · · · · · · · · · · · · ·	above proficiency	students.
K.CC.5(ND)/MA1-00.CC.05(BPS): Co	bunt to answer "now many" questions.		
 Tell how many objects up 	to 20 are in an arranged pattern or up to	Above Proficiency:	
10 objects in a scattered of	configuration	 These students w 	ill work with more or a higher
 Represent a number of objust 	pjects up to 20 with a written numeral	total number of c	hips.
 Given a number from 1-20 	0, count out that many objects		
ND Standards:		Modalities/Learning Prefer	rences (Auditory, Visual,
https://www.nd.gov/dpi/uploads/87/20	017MathematicsStandards.pdf	Tactile, Kinesthetic)	
BPS Standards:		 Auditory: Will be 	able to listen to me explain
https://learnbps.bismarckschools.org/mod/book/view.php?id=83229&chapterid=27513		the activity and the	ne directions/expectations.
		 Visual: Get to see 	e me explain and do the
Objective(s)		activity on the bo	ard multiple times. Will also
The learner will practice counting from 1-31.		get to see me der	nonstrate while explaining the
The learner will connect number na	mes, numerals, and quantities.	directions/expect	ations.
The learner will identify different colors (red and yellow).		Tactile: Getting to	o use physical red and yellow
The learner will identify how many of each color they have after "tossing" the		chips in a cup and	l count them on the table
chips.		right in front of th	nem when able to go off and
The learner will use numbers, and/or addition notation, to record how many.		do the activity inc	dividually.
		Kinesthetic: They	get to move when shaking
Bloom's Taxonomy Cognitive Level	:	the cup and touch	ning to count the red and
Knowledge		vellow chins	
		yenew empsi	
Classroom Management- (grouping	(s), movement/transitions, etc.)	Behavior Expectations- (system	s strategies procedures
They will transition from t	be previous day's activity to their carnet	specific to the lesson rules and	expectations, etc.)
spots quickly and calmly	the previous day's activity to their carpet	During the math song	they are to be counting out
spots quickly and calmiy.		- During the math song	they are to be counting out
 when transitioning to their table spot, they will calmly but quickly sit in their shears and site in the second site of the second si		Fuer wetching and the	toping voices off and head of
 in their chairs and start working on the task they are given. When they transition to the next activity, they are expected to do so 		 Eyes watching, ears list 	tening, voices off, and body's
		Still	
without distracting other	classmates and remaining at a voice level 0.	○ (from poster	s she has up on her Wall
		beside the pi	romethean board that she
		implements	wnen tney are sitting on the
		carpet)	
		 If a student l 	has a nard time doing this, I
		can try to ma	ake eye contact with them

	 a point to the potent of the potent			
Minutes	Procedures			
5	Set-up/Prep: I will prepare the cups with 6 counters each during my practicum visit on Wednesday Morning, so they are ready for Friday. On Friday, ensure the projector is in working condition this time, and have game pulled up and ready to demonstrate to the students.			
3-5	Engage: (opening activity/ anticipatory Set – access prior learning / stimulate interest /generate questions, etc.) Play a Math song such as the counting to 100 song.			
10	 Explain: (concepts, procedures, vocabulary, etc.) "Today I will be introducing a new math game to you guys called Toss the Chips. We are going to use 6 red and yellow chips. These chips can also be called counters. On one side they are red and on the other side they are yellow. Let's count how many chips I have on the board." Point to the chips as counting is being done and enter that number in the total number spot. "That's right. I have 6 total chips. I will record or write this on the line next to Total number:" "Now I will click to the toss button. (pause and wait for the chips to complete getting tossed) How many chips landed with the red side up? Let's count to see how many red chips I have." Point to the red chips as counting is being done and enter that number in the box. "I have _ red chips. I will record this number under the red column in the first row or available spot. Columns go up and down (pointing on the board) and rows go across (pointing on the board)." "How many chips landed with the yellow side facing up? Let's count how many yellow chips I have." Point to the yellow chips. I will record this number under the yellow column in the first row." 			
	 Make a math problem with the recorded red and yellow numbers. "We can make a math problem with the two numbers we got+_=6." "You can create a math problem out of the number you got for red and the number you got for yellow to make sure you counted correctly. When you add the two numbers up that you got for the red and yellow you answer should match the total number of chips." 			
	Repeat tossing the chips again at least 2 more times, counting, and recording the numbers, before moving on. "Now it is going to be your turn to try Toss the Chips. You each will get a cup with 6 chips in them that I have already gotten ready for you to use for this activity today. Before I let you, all stand up and go to your table spots, let's talk about how we should use these chips that are in our cup. When we get to our table spot do, we throw the chips up in the air? (demonstrating this at same time, but remember to take chips out of cup so I do not end up with them all over)" • Answer should be "no"			
	 "No, we should not throw our cup with our chips in the air. Can a friend raise their hand and tell me why we should not throw our cups with our chips in the air?" Call on a student or two to give answers "That is right, we should not throw our cups with chips in the air because our chips would fly in the air, go all over, 			
	 Some would land on the floor, on the fable, or some might come down and hit some of our friends that are sitting around us. That would not be very good." "Should we dump our chips all over the table, so they are spread out over into our neighbors spot at our table? (demonstrating this at same time if possible)" Answer should be no. 			
	 "No, we should not spread our chips all over our table, because we want to make sure we have all 6 of our chips the whole time so we can finish our activity. If we spread them out over our whole table, we may lose some of our chips." 			

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	"When you dump out your chips you should dump them out of your cup nicely onto your paper that should be right in front of				
	you and flat on your table. (demonstrate how this should look)"				
	"When you are given a paper where you will record your answers that looks similar to what I recorded my answers in on the				
	board, you can calmly and quietly stand up, get a cup with chips in it, and walk to your table spot. Once you get to you				
	spot, I want you to set your cup of chips down, but do not dump any out yet, because we are going to do some more toget				
	before you complete the rest on your own. I want you to use a p	pencil for this activity. You may also write your name at the top			
	of your paper. After you write your name on your paper, I shoul	d have your attention back to the board, so we can do a few			
	more together."				
	 Wait for all students to get to their table spots and have 	e a few seconds to write their names on the top of their			
	papers.				
	 Clear the numbers from the board. 				
	"If you have your name on your paper give me a thumbs up, voices off, and eyes on me."				
	Wait for majority of students to give me thumbs up				
	"Let's count how many chips we have altogether. (point to the chips as counting is being done)."				
	Answer should be 6.				
	"We have 6 total chips. I will write a 6 in the blank next to where it says Total Number: on the board, but while I am doing				
	this all of you should be writing a number 6 on your paper under game #1 in the blank next to Total Number:"				
	"If you have 6 written on your paper next to the Total Number spot give me a thumbs up."				
	Wait for students to give me a thumbs up.				
	"Now I will click the toss button. (wait for chips to complete being tossed) How many chips landed with the red side up? Let's				
	count how many red chips we have."				
	 Point and count red chips 				
	• "We have red chips. I will write that number under t	he Red column on the board. You should also be writing in			
	the first row under the Red column on your paper you	have in front of you with your pencils."			
	"How many chips landed with the yellow side up? Let's count he	w many yellow chips we have."			
	 Point and count vellow chips 				
	 Found and could yellow chips "We have vellow chips L will write that number under the Vellow column on the heard. You should also be writing 				
	in the first row under the Yellow column on your par	er vou have in front of you with your pencils."			
	Repeat tossing the chips and having them count and record on t	heir papers while I count and record on the board at least 2			
	more times as a class.	···· • • • • • • • • • • • • • • • • •			
	Make a math equation for the few we did to see that they add u	o to the total number of chips (6).			
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Kindergarten Placement Le	sson #2 Toepke 4
 Do students recognize combinations that repeat? Do students understand that in the number of red chips and the number of yellow chips is equivalent to the total number of 	• Are they able to use numbers, and/or addition notation, to record how many?
counters?	If applicable- overall unit, chapter, concept, etc.:
 Can students use numbers to record? Can they write the numbers accurately? Do they use zero appropriately? (The main idea for these questions came from Mrs. Garaas's Math Teacher Book, Unit 4: Collect, Count and Measure, Session 3.4: Toss the Chip, page 156) 	• Unit 4: Collect, Count, and Measure
Consideration for Back-up Plan:	
• Those that struggle or are having a hard time grasping the concept could receive more one on one practice or use it on the computer.	

Reflection (What went well? What did the students learn? How do you know? What changes would you make?):

Towards the beginning of the lesson I asked if we should make another math equation out of the two numbers, because I got a large class response of "No". I should have avoided asking this question for that reason and instead should have said, "Let's make another math equation out of the two numbers this way we can double check our work." This is one change I would make for the lesson next time.

I should have also maybe waited to give them the chips until after we did a few on the board where they wrote it down on their papers. However, at the same time I think it still worked out really well to give them the chips when I did, because it allowed the students a little time to play with and discover there is red on one side and yellow on the other side of a single chip. After allowing them a few seconds to discover the chips I successfully got their attention back to the board for the activity to continue moving forward.

While walking around and checking on the students to see how they were doing after we did a few on the board, a few that had a little more difficulty staying on task I should have talked to and addressed earlier than what I did while walking around. This is something I will have to continue working on and getting better as I continue through the program and with each of my lessons.

Differentiating the lesson for game #2 went really well. I would tell each student what their new number was and would have them count until they got to that many chips out of the case of red and yellow chips. Their new total was either 8 or 14 based on what my cooperating teacher had determined what she wanted each student to work on. I would then ask them where they were to put that new number on their paper. They were able to correctly identify where to put their new number. (next to the Total Number: spot)

For the first few that were done, I could have asked some questions such as, "How did you come up with these numbers?", etc. This would have gotten their little minds going and would allow for me to see how they see it or would explain it.

I book ended the activity really well by bringing them back to the carpet and telling them what this fun math game was helping them learn.