Lesson Plan RD 1							
Grade: Pre	e-K		Subject: Math/ follow directions				
Materials:			Technology Needed: NA				
Paper (Col	ors of the rainbow)						
Scissors							
Glue sticks							
Pencil (write their name)							
	struction paper						
Example to show the students what we are making							
Backwards	s and normal one						
Instruction	nal Strategies:		Guided Practices and Concrete Applie	cation:			
	t instruction	Peer teaching/collaboration/					
Guide	ed practice	cooperative learning	Large group activity	Hands-on			
	tic Seminar	Visuals/Graphic organizers	Independent activity	Technology integration			
	ing Centers	PBL	Pairing/collaboration	Imitation/Repeat/Mimic			
Lectu	-	Discussion/Debate	Simulations/Scenarios				
	nology integration	Modeling	Other (list)				
		MODELINE	Explain:				
Other	(แระ)						
Standard(s	s)		Differentiation				
Goal P-N	/IATH 8. Child meas	sures objects by their various	Below Proficiency:				
	es using standard a		The students will line up the pieces (by size) before doing the				
	-	inces in attributes to make	activity.				
•	sons. (36-60 month	-					
Goal P-N	1ATH 9. Child ident	tifies, describes, compares,	Above Proficiency:				
	poses shapes. (36-	· · · ·	The students will identify placem	ent of shape.			
	• • •	lores the positions of objects					
	•	fores the positions of objects					
in space.	. (36-60 months)		Modalities/Learning Preference	s (Auditory, Visual, Tactile,			
			Kinesthetic):	,, ,, ,, ,			
			Auditory: follow the directions				
			Visual: creating the product				
			Tactile: assembling the product				
0			Kinesthetic: NA				
Objective(
•		s should be able to measure non-					
		le using difference attributes to make					
compariso	ns.						
		• • • • •					
Bloom's Ta	axonomy Cognitive Lev	vel: Understand					
Classroom	Management- (group	ing(s), movement/transitions, etc.)	Behavior Expectations- (systems, stra				
			the lesson, rules and expectations, et	tc.)			
For classro	oom management, the	students will be taken, one by one. I					
will bring t	hem to the back table.	They will be asked to be quiet as	When the teacher is talking, the	y have their listening ears on.			
they walk over to their table spots to grab their glue sticks and			They have all the materials that they				
pencils. They will then quietly walk to the back table and sit down and			to the teacher and their other classma				
		e done with their project, they will					
		r, and I will quietly walk over to the					
		ey need to do and go on from there.					
Minutes		Procedures	1				
45	Set-up/Prep:						
		construction paper or plan paper and	cutting out half circles				
	_						
	2. Doing this 14 times						
7	Engago: Jononing an	tivity/anticipatory Sata accordance	Engage: (opening activity/ anticipatory Set – access prior learning / stimulate interest /generate questions, etc.)				
7	Engage: (opening ac	tivity/ anticipatory Set – access prior l	earning / stimulate interest /generate	questions, etc.)			
7							
7	I will have Mrs. Zenk	er, create me as one of her centers for	earning / stimulate interest /generate the day. She will explain to all the stude				
7	l will have Mrs. Zenk and I will then explai						

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	1. My very first question I will ask the students are, "What holiday is coming up?" "What holiday was yesterday?"				
	Some answers might include, "Easter, My birthday, St. Patrick's Day, and more.				
	Allow time for the students to answer				
	2. My second question I will ask the students are, "What goes with St. Patrick's Day," "What are some things we are seeing				
	in the classroom or even in the stores?"				
	3. Some answers might include, "rainbows, gold, leprechauns and etc."				
	Allow time for students to answer				
	4. What shapes do you see in a rainbow?				
	Some answers might be, "circles, ovals, etc."				
	Allow students time to answer.				
	5. What order does a rainbow go in?				
	Some answers might include, "Purple, blue, green, yellow, orange, red, or red, orange, yellow, green, blue, purple, etc."				
	Allow time for students to answer and ask why they think it is that order				
	6. After those questions are done, we will transition into explaining what we will be doing.				
	7. I also asked, "when would you see a rainbow?"				
	The answers were, "when it rains, it is sunny, etc."				
	I allowed time for the students to answer				
	8. WHAT SHAPE DO YOU NOTICE?				
	SOME STUDENTS MIGHT SAY, A HALF CIRLCE OR A SEMI CIRLCE				
	ALLOW TIME FOR STUDENTS TO ANSWER				
	9. DO YOU KNOW WHAT MAKES IT A SEMI CIRCLE?				
	SOME STUENTS MIGHT SAY, "BECAUSE IF WE TOOK A WHOLE CIRCLE AND CUT, IT IN HALF, WE WOULD GET A SEMI				
	CICRLE, ETC."				
	ALLOW TIME FOR STUDENTS TO ANSWER				
-	Eveloin (concente presedures vessbuler, etc.)				
5	Explain: (concepts, procedures, vocabulary, etc.)				
	1. Today we will listen to instruction to identity how to properly COMPARING a shape when putting it into a sequence. We				
	will be able to do this by COMPARING the pieces to other pieces and seeing which one is bigger and which one is smaller.				
	2. With COMPARING the size, the students will be able to see which one comes next and which one would not go next.				
	3. Making sure the students know, bigger, smaller, semi- circle, rainbow, etc.				
	4. I will now explain the project.				
	5. See explore for the instructions				
10	Explore: (independent, concreate practice/application with relevant learning task -connections from content to real-life				
	experiences, reflective questions- probing or clarifying questions)				
	1. First, we will grab our glue stick and put glue on the biggest piece of paper.				
	2. Which ones is the biggest?				
	Some answers might be, "red, yellow, etc."				
	Allow students time to answer.				
	Make sure to say the "red one is the biggest one."				
	3. Second you will ask, "which one is smaller than the red one."				
	Some answers might be, "orange, yellow, etc."				
	Allow students time to answer.				
	4. Third you will ask "which one is smaller than the orange one"				
	Some answers might be, "green, yellow, etc."				
	Allow students time to answer.				
	5. Fourth you will ask the students, which one is smaller than the yellow one?"				
	Some answers might be, "green, blue, etc."				
	Allow students time to answer.				
	6. Fifth you will ask the students, "which one is smaller than the green one?"				
	Some answers might be, "green, yellow, etc."				
	Allow students time to answer.				
	7. Sixth you will ask the students, "which one is smaller than the blue one?"				
	Some answers might be, "green, yellow, etc."				
	Allow students time to answer.				
	8. After that you will ask the students, "if they have created a rainbow?"				
	Some answers might include, "yes, no, we need a bucket with gold in it at the end, etc.:"				
	Allow students time to answer.				

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	9. After that we will transition into the review sect	lon			
3	Review (wrap up and transition to next activity):				
	1. What did we learn today about rainbows?				
		Some answers might be, "they are huge, so many pretty colors, etc."			
	Allow time for students to answer 2. Ask the students, "what was their favorite part of the activity?"				
Some answers might be, "gluing, making a pattern, putting togethe		ern, putting together the rainbow, etc."			
	Allow time for students to answer				
	3. Once you are done, transition into the next grou	up and repeat the steps from them.			
	4. Clean up and get ready for music class @ 10:40				
	5. DID WE MAKE SEMI CIRCLES TODAY?				
	6. IF WE TOOK A WHOLE CIRCLE, WHAT WOULD H	E TOOK A WHOLE CIRCLE, WHAT WOULD HAPPEN TO IT, IF WE CUT IT IN HALF?			
	7. WHAT TYPE OF PATTERN DID WE CREATE TODA	WHAT TYPE OF PATTERN DID WE CREATE TODAY?			
check-	monitoring throughout lesson- clarifying questions, gies, etc.	End of lesson: By the end of the lesson the students should be able to understand th colors of the rainbow, how a pattern works and why it is tied into this activity. Also, they should be able to understand bigger and smaller when putting the shapes on the top of each other.			
	ration for Back-up Plan:				
	ng would happen, we will just create a rainbow with the	If applicable- overall unit, chapter, concept, etc.:			
pieces of p	paper, but it will be cut into rectangles instead.				
Reflection	(What went well? What did the students learn? How do yo	ou know? What changes would you make?)			
The stude	nts answered questions. The little girl knew we were going b	iggest to smallest. They knew what colors, and which one was next. I			
		them. They learned the vocab biggest and smallest. They loved making th			

made an example, and I shouldn't have because they were looking at them. They learned the vocab biggest and smallest. They loved making the rainbows and when it rains, they said you would see a rain. When they were doing the activity, I let them glue the pieces of paper, and they were able to do all the work. They glued it and stuck it on the paper. Overall, this was a good lesson, I think the kids really enjoyed it and I enjoyed doing it with the kids. I know all the other kids that didn't get to do it were sad.