Lesson Plan Template

Grade: Toddlers		Subject: Fine Motor/Cognitive Development
Materials: pom-poms, bowl, tweezers, muffin tins, paper for the Technology N		Technology Needed: N/A
bottom of		
☐ Direct ☐ Guide ☐ Socrat ☐ Learni ☐ Lectur	ology integration Modeling	Guided Practices and Concrete Application: Large group activity Independent activity Pairing/collaboration Simulations/Scenarios Other (list) Explain: Hands-on Technology integration Imitation/Repeat/Mimic Imitation/Repeat/Mimic
Standard(s) Domain III Cognitive Development-Component: Exploration and Discovery Domain IV Physical and Motor Development-Component: Fine Motor Development Objective(s)		Differentiation Below Proficiency: Students will use their fingers to grab the pom-poms if the tweezers are to difficult Above Proficiency: Students will try to make a pattern with the pom-poms on the floor using the tweezers to grab the pom-poms
By the end of the lesson, the students will match the pom-poms by their color using a tweezers to work on fine motor skills.		Approaching/Emerging Proficiency: Students will complete the activity as planned.
Bloom's Taxonomy Cognitive Level: Remembering		Modalities/Learning Preferences: Visual: Students will see the colors in the bottom of the tins so they will know where to put the pom-poms Auditory: Students will listen to instructions when completing the activity. Kinesthetic: Students will be doing a hands-on activity to learn how to match colors.
Classroom Management- (grouping(s), movement/transitions, etc.)		Behavior Expectations- (systems, strategies, procedures specific to
Have stude	ents sit in a circle at the table or on the floor.	the lesson, rules and expectations, etc.)
One student will go at a time.		Students need to sit nicely and quietly well another child is doing
		the activity. No fighting or grabbing the tweezer from another child
Minutes	Procedures	
Minutes 2	Set-up/Prep:	
minutes	• Have the Pom-Poms in a bowl	
imilates	Have the muffin tins available	
	in the second second	
3	Have the tweezers ready Engage: (opening activity/ anticipatory Set – access prior learning / stimulate interest /generate questions, etc.)	
minutes		
imilates	 Have the students come sit in a circle on the floor. We are going to do an activity to work on matching colors. 	
	 Show the students the pom-poms and ask if they know what they are 	
	Show the stadents the point points and ask if they know what they are Show them the muffin tins and ask if they know what they are	
	Show them the tweezers and ask if they know wh	•
7	Explain: (concepts, procedures, vocabulary, etc.)	
minutes	Show the students the bottom of the muffin tin tray (each will have a different color in it)	
	Each of these have a different color in them. Point to each color and have the children say what color each circle is	
	We are going to take our tweezers and pick only one pom-pom and match it with the tin that has that same color	
	Do a couple examples together. (have the studen	its tell you the color pom-pom you grabbed and then tell one of them to
	point to which tin spot it should go in)	
10		
minutes	experiences, reflective questions- probing or clarifying questions)	
	You are each going to get a turn to do the activity.	
	Only one person is going to go at a time so we need to take turn	
	• We are going to go in order. (go over the order of the students together so they know who they will pass the tweezers to)	
	If it seems like it is too easy for students that the teacher will call on different colors for each student to find. 1	
4	Review (wrap up and transition to next activity):	
minutes	Can I have you help me put all of the pom-poms I	
F	• Someone can put the tweezers on the table and s	
Formative Assessment: (linked to objectives) Summative Assessment (linked back to objectives)		

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Progress monitoring throughout lesson- clarifying questions, check-

in strategies, etc.

- Observe if students are matching the pom-poms with the right color.
- Do checks throughout asking students which color they grabbed

Consideration for Back-up Plan:

End of lesson:

The summative assessment is having the children complete the activity individually. The student will need to say the color that they are picking up and place them all in the correct bin. If documentation is necessary the teacher may take a picture of the finished activity to keep on file.

If applicable- overall unit, chapter, concept, etc.:

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

I thought this lesson went really well. The students knew all of the colors and knew what each material was. Next time I would have the students each practice using the tweezers so they can learn how to open and close them, one student struggled with this. The children did really well with waiting patiently for their turn to come up to use grab a pomp om and match it to the correct color. It was helpful for me to model what they were going to be doing so they knew exactly what to do. If I were to teach this lesson again I would have the students do the activity twice to get the hang of what they were doing and then I would have the students each get a tweezer and sort the pom-poms. I had two tins so I would have the students split into groups of 2 or 3 to the activity. Since one child was struggling with how to use the tweezers I would work with that child individually for a little bit. I would start with having her just use her pincher grasp to grab the pompoms to see if she can do that. If she can do that after a couple of times then I would work on using the tongs with her. After she figures out how to use the tongs then I would place her within the groups so she can complete the activity with the other children. I think the children tended to mistake the purple and pink color in the bottom of the tin so I think I would choose a different color pink next time so they know that it was for the pink pom-poms. I thought that it helped to have the children let them pick their own colors right away and then I pick out a color for them to choose. Since I picked out the colors that they were going to find it helped me determine if that child knows their colors and recognizes them. If a child wouldn't have known then I would know that I need to work on that more with the students. An extension idea for this lesson would to have the students find a pom-pom and identify the color. After the student identifies the color of the pom-pom then the student will find something in the room that is the same color as that pom-pom. I think this would be a good way to really promote discovery in the classroom and letting the children be in charge of their learning by letting them explore.