Lesson Plan Template Lexi Selzler

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Grade: 1st	Grade	Subject: Math – Addition/Doubles
Materials: blank sheets of paper & writing utensils		Technology Needed: Active board & computer
 Direct Guide Socration Learr Lecture Tech 	nal Strategies: ct instruction Peer teaching/collaboration/ ed practice cooperative learning atic Seminar Visuals/Graphic organizers ning Centers PBL ure Discussion/Debate nology integration Modeling r (list) Item 1	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:
 Standard(s) 1.OA.6 Use strategies to add and subtract within 20. Fluently add and subtract within 10 		Differentiation Below Proficiency: These students will be given lower numbers to work with (2-5). Above Proficiency:
 Objective(s) Students will be able to apply knowledge of addition to create an addition sentence using doubles. Bloom's Taxonomy Cognitive Level: Apply – Applying 		 These students will be challenged to use higher numbers (10-20). Approaching/Emerging Proficiency: These students will successfully create an addition sentence using the numbers 4-9. Modalities/Learning Preferences: Visual: I will model how to use symbols to create the addition sentence. Auditory: I will give the directions orally. Kinesthetic: Students will move to work with partners Tactile: drawing on and folding the paper
N Classroom Management- (grouping(s), movement/transitions, etc.) "3, 2, 1 – My talking is done" Students will be at the carpet to view the video, and will move to their seats for the rest of the lesson.		Behavior Expectations- (systems, strategies, procedures specific to the lesson, rules and expectations, etc.) Students will be expected to have a voice of zero while I am explaining the lesson. Each student will be expected to participate in the activity.
Minutes	Procedures	
	Set-up/Prep:	nave my pre-made example of the doubles sheet with the addition
10	 Engage: (opening activity/ anticipatory Set – access prior learning / stimulate interest /generate questions, etc.) Opening element – I will show the EnVision Math 5.1 Doubles video to introduce the concept of doubles. What are doubles? "Can you think of any doubles in your life? For example, my hands are doubles, because they are two of th same thing. What else are doubles in real life? (Twins, eyes, etc.) In math, doubles are addition sentences that have the same addends." 	
15	 Explain: (concepts, procedures, vocabulary, etc.) Vocabulary: doubles, equal, addition, addends After watching the video I will pass out sheets of paper to each student. I will instruct the students to leave their piece of paper on the table until we are ready to use them. I will then explain that we are going to practice making a doubles addition sentence, and that the piece of paper will help us. I will instruct the students to fold the piece of paper in half, while modeling how to do it. I will then explain to the students that they will need to choose a number between 4 and 9 and keep the number in their head Then they will need to choose a symbol (something easy to draw, such as a heart, star, circle, square, or line), and draw the symbol they choose however many times as the number they chose, on one half of the sheet of paper. I will model this while explaining. They will then draw the same number of symbols on the other half of the sheet of paper (for example, if the student chose the number 6 and star symbol, she will draw 6 stars on the first half of the sheet of paper). After we finish writing the symbols on both sides, I will ask the students to hold up their papers so I can see what they drew. Next, I will tell the students we are going to make our addition sentence with the help of our papers. "What we need to do is write the number from each side below the symbols, and then put in our addition sign and equal sign. This will give us our double addition sentence," (6 + 6 = 12). I will model this, writing the students to solve their addition sentence by adding the two numbers. 	

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	because I chose to draw (number) of (symbol) which d		
	 How are you guys feeling with this? Do you think you of thumbs up if you think you can, or thumbs down if you 	an make two more double addition sentences on your own? Give me a still have questions.	
12	Explore: (independent, concreate practice/application with relevant learning task -connections from content to real-life experiences, reflective questions- probing or clarifying questions)		
	• While students are working, I will travel around the ro	bles addition sentences using the backside of their sheets of paper. om to make sure students are on task and answer any questions that aving higher-achieving students to use greater numbers, and allowing	
	• Reflection questions: how did you know 7 + 7 = 14? W what you learned about doubles today.	nen could you use doubles in your life? Raise your hands and tell me	
3	 Review (wrap up and transition to next activity): I will have a few students share their addition sentences with the class. Students will write their names on their addition sentence sheet and turn it in on the blue table when they are finished. Students that finish early can practice making doubles with the connection blocks until everyone is ready to move on. 		
	e Assessment: (linked to objectives, during learning) ress monitoring throughout lesson (how can you document	Summative Assessment (linked back to objectives, END of learning) • This lesson is part of a unit.	