

## Lesson Plan Template

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|  | - "We used our knowledge of addition to create a double. This (my example) is the addition sentence for the double $\qquad$ because I chose to draw (number) of (symbol) which doubles to $\qquad$ ." <br> - How are you guys feeling with this? Do you think you can make two more double addition sentences on your own? Give me a thumbs up if you think you can, or thumbs down if you still have questions. |  |
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| 12 | Explore: (independent, concreate practice/application with relevant learning task -connections from content to real-life experiences, reflective questions- probing or clarifying questions) <br> - Students will work individually to create two more doubles addition sentences using the backside of their sheets of paper. <br> - While students are working, I will travel around the room to make sure students are on task and answer any questions that may come up. During this time, I will differentiate by having higher-achieving students to use greater numbers, and allowing lower-achieving students to use lower numbers. <br> - Reflection questions: how did you know $7+7=14$ ? When could you use doubles in your life? Raise your hands and tell me what you learned about doubles today. |  |
| 3 | Review (wrap up and transition to next activity): <br> - I will have a few students share their addition sentences with the class. <br> - Students will write their names on their addition sentence sheet and turn it in on the blue table when they are finished. <br> - Students that finish early can practice making doubles with the connection blocks until everyone is ready to move on. |  |
|  | Assessment: (linked to objectives, during learning) ass monitoring throughout lesson (how can you document tudent's learning?) <br> bs up \& thumbs down check on sentence sheets will serve as a formative assessment. ative writing paragraph on doubles | Summative Assessment (linked back to objectives, END of learning) <br> - This lesson is part of a unit. <br> - The students' understanding of doubles and addition will be assessed through the use of a unit test. |
| Reflection (What went well? What did the students learn? How do you know? What changes would you make?): |  |  |

