| NAME: Yessenia Sebastian <br> SCHOOL: Jesse G. Sanchez | SUBJECT: MATH <br> GRADE LEVEL: 2 |
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| Class Description: |  |
| There are 24 students in the class. Twelve are boys and Twelve are girls. All students have Hispanic/Latino ancestry. |  |
| Around eighty five percent of the class speaks a second language, that language being Spanish. There are 18 students |  |
| classified as English Language Learners and 6 are EO's (English Only). Three students receive speech therapy. |  |


| Background Knowledge | Students have been introduced to place values up to hundreds place. They have been practicing forming three-digit numbers with place value disks. Finally, they have experience adding and subtracting two-digit numbers. |
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| Standards <br> - Content <br> - English Language Development (ELD) | CA Common Core Math Standard(s): <br> - 2.NBT. 4 Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using $>,=$, and < symbols to record the results of comparisons <br> ELD Standard(s): <br> - CA ELD. P1.2.1 Exchanging information and ideas with others through oral collaborative conversations on a range of social and academic topics |
| Central Focus/Learning Target | In this unit students are learning to compare three-digit numbers and will be able to utilize their knowledge of three-digit numbers where the three-digit number represents amounts of hundreds, tens, and ones. |
| Lesson Learning Objective/ Target | Students will be able to compare two three-digit numbers by using $>,=$, , and $<$ symbols to record the results of comparisons in their exit ticket. |
| Academic Language Objective <br> - Demands <br> - Functions <br> - Forms | Students will be able to verbally participate in partner and whole group discussions using key vocabulary when comparing two three-digit numbers. <br> Key Vocabulary: Hundreds, tens, ones, greater than, less than, equal to |
| Assessment Plan, Rubric, and Feedback Procedures After Student Work Analysis | Teacher will informally listen to students work collaboratively and listen for key vocabulary. Teacher takes mental notes on what students are having the most difficulty. <br> Students will be formatively assessed with an exit ticket. Exit tickets will be graded based on rubric and returned the next day. Students that receive scores below two will be working with teacher during small math groups for re-teaching and be provided with additional support. |
| Materials | Google Slides Place Value Template Place Value Disks |




|  | 11. Table captains come up and grab the worksheets and place value disks for your table. <br> 12. Teacher does: Walk around and assist students as they work on the worksheet. | 11. Table captains come up to get worksheet <br> 12. Students work in pairs to complete worksheet |
| :---: | :---: | :---: |
| Formative (Informal) Assessment | Teacher observes how well students are working together. what students are having the most difficulty. | er takes mental notes on |
| Instruction and/or <br> EXPLANATION Activity <br> (Identify necessary supports/scaffolding/ modifications) <br> [Time Allotted: 10 min$]$ | Teacher Does: <br> 1.Teacher does: Brings students back together to discuss Pairs worksheet <br> 2.Teacher does: Ask students (in pairs) to come up to the projector and solve problem number two of the worksheet (did \#1 together earlier). Explain that each student will build one three-digit number and then place the comparison symbol they believe is correct. <br> Teacher does: As they are demonstrating ask questions such as: <br> - Can you explain what you just did? <br> - Is $\qquad$ greater, than, less than, or equal to $\qquad$ ? <br> - How do you know that $\qquad$ is greater than /less than/equal to $\qquad$ ? <br> 3. Ask another student to re-vice what they just heard the pair of students say and do. <br> 4. Teacher does: Ask students if they agree or disagree with the answer. <br> 5. Teacher does: Ask the rest of class if they have any questions or comments about what the pair just demonstrated. <br> 6. Teacher does. Thanks the first pair of students for their collaboration. <br> 7. Teacher does(if time allows): Asks another pair of students to come up to the projector <br> 8. (IF time allows) Teacher does: Repeat steps 2-6 for question number 3. <br> 9. Teacher does: Thanks the whole class for their participation | Students Do: <br> 1. Students listen to teacher <br> 2.Students come up to projector in pairs to demonstrate/explain work <br> 3.Student re-voices what they just heard/saw <br> 4.Students agree or disagree <br> 5.Students share any questions/comments they might have <br> 6. Students Listen <br> 7. Students come up to projector <br> 8. Students repeat steps 2-6 for question number three. <br> 9. Students Listen |


|  | 10. Teacher does: Remind students that they have been <br> comparing two three-digit numbers using the three <br> comparison symbols. | 10. Students Listen <br> 11. Teacher reviews strategy: "When comparing two three <br> digit numbers we begin by forming our two numbers using <br> our place value disks. Second, we start our comparison by <br> looking at the hundreds place of each number. If the <br> number is the same you go to the tens place, and if that <br> number is the same, you go to the ones place. While <br> comparing the numbers you will decide which of the three <br> symbols best compares our two numbers. |
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## Rubric

| 1- Not Proficient | 2- Minimally Proficient | 3-Proficient | 4- Advanced |
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| Student leaves exit ticket <br> blank or gets all <br> questions incorrect | Student Answers <br> one/three answers <br> correct | Student answers <br> two/three answers <br> correct | Student answers <br> three/three answers <br> correct |

