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| Grade: 2 |  | Subject: Math |
| :---: | :---: | :---: |
| Materials | base ten blocks Magnet trays Math sheets | Technology Needed: |
| Instructi <br> Dir <br> Gui <br> Socr <br> Lea <br> Lect <br> Oth | al Strategies:  <br> instruction Peer teaching/collaboration/ <br> practice cooperative learning <br> ic Seminar Visuals/Graphic organizers <br> ng Centers PBL <br> (list) Discussion/Debate <br>  Modeling | Guided Practices and Concrete Application:  <br> Large group activity Hands-on <br> Independent activity Technology integration <br> Pairing/collaboration Imitation/Repeat/Mimic <br> Simulations/Scenarios  <br> Other (list)  <br> Explain:  |
| Standard <br> 2.OA. 1 <br> Use stra <br> step word <br> putting to <br> positions | gies to add and subtract within 100 to solve one- and twoproblems involving situations of adding to, taking from, ether, taking apart, and comparing, with unknowns in all | Universal Design for Learning <br> Below Proficiency: students wills compare double or even single digit number until they are proficient in to compare triple digits. Student will work at back table with teacher for extra support after lessons |
| Objective <br> Students manipulat showing a lesson <br> Bloom's T | ill compare three digits numbers by using base ten ve to solve and compare two different three number digits d understanding which number is bigger by the end of the <br> xonomy Cognitive Level: understanding, applying, creating | Above Proficiency: student will compare digits that included the thousands place value. They will be introduced to to the thousands base ten block. Once lesson is complete student will have the chance to use their manipulatives independently to help solve math problems <br> Modalities/Learning Preferences: <br> - Visual: students will have manipulatives to see and move the numbers will also be written often for them <br> - Auditory: student will be able to listen to instructions and we will discuss the process as a class <br> - Kinesthetic: <br> - Tactile: My friends while be able to touch and move base ten blocks to better understand the concept |
| Classroo | Management- (grouping(s), movement/transitions, etc.) <br> Class will start in large group on carpet <br> Student will sit on the outside of the carpet holding their base ten block trays <br> - For base ten student will only touch manipulatives when they are instructed <br> - All manipulatives will stay on the tray <br> - If students can not be responsibility they will not have the chance to use the manipulative system and will have to do the activity with paper and pencil <br> Student will return to desk and wait for instruction for what numbers they need to complete | Behavior Expectations- (procedures/expectations specific to the lesson, rules and expectations, etc.) <br> - If you can heat me put your hands on your <br> - Stop, take a moment and think about your choices. Are we making good choice. If we are not how can you fix and please do better. <br> - Student will be expected to keep their voice off when others are talking <br> - They are expected to raise their hand if they have a question |
| Minutes | Procedures |  |
|  | Set-up/Prep before lesson: <br> - Magnet trays and base ten block will be ready for the students <br> - Math will be pulled up on the screen so student can follow along <br> - Math pages will be pulled out and the number they will do will already be picked |  |
|  | Engage: (opening activity/ anticipatory Set - access prior learning / stimulate interest /generate questions, etc.) "Boys and girls if my friend Tina hand 10 pizzas and my friend Garry had 20 pizzas who would have more?" <br> "How do you know that?" <br> "How do you know what number is bigger?" |  |
| Explain: (teacher-led) <br> "My friends please find your way to the carpet. Today we are going to find a seat on the out side of the carpet. Please, remember to |  |  |

## Lesson Plan Template

Date: $\qquad$



