Lesson Plan Template


## Lesson Plan Template

|  | - The teacher will explain the concept of pulling out numbers hidden inside the word problem. The teacher will project <br> the word problem onto the board and put the magnets on the board. The teacher will say, "Lets look at the board class. <br> Can anyone raise their hand and read the word problem?" After that the teacher will begin to explain the movable <br> components of the lesson. This will be done by using magnets on the board adapted with sticky notes. On each adapted <br> magnet, the numbers involved in the problem will be written down. The teacher will switch them out of order to show <br> that they're the same problem even though they are in a different order. The numbers on the magnets will correlate with <br> the numbers represented in the word problem. The teacher will ask the class, "Can anyone show me what parts of the <br> word problem match these magnets?" The teacher will then wait for responses. |
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| $\mathbf{8}$ | Explore: (independent, concreate practice/application with relevant learning task -connections from content to <br> real-life experiences, reflective questions- probing or clarifying questions) <br> - After explaining how the word problem word problem coordinates with the magnets, the teacher will call on students <br> to arrange parts of the problem on the board. The teacher will say, "Can anyone come up and match a part of the word <br> problem with a magnet?" The teacher will then observe and guide the student. This can be repeated until all the parts of <br> the word problem have been paired with the corresponding magnets. Then the teacher will ask the class for volunteers to <br> help solve the problem. From here, the teacher can display a new word problem, and call on students to write on the <br> board numbers that correspond with the word problems. |
|  | Review (wrap up and transition to next activity): <br> - After the word problems are translated into equations and solved, the teacher will call on students to remind the class <br> components of what they have learned today. The teacher will say, "Can anyone raise their hand and tell us one thing <br> they learned from today?" The teacher will wait to hear responses from students and correct them if they do not fully <br> understand the concept. Finally, the teacher will use the curriculum quiz as a summative assessment. After giving <br> students a chance to answer the questions, the teacher will call on different students to come up to the board and write <br> down their answers and how they got them. |
| Reflection (What went well? What did the students learn? How do you know? What changes would you make?): |  |
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