


- Help students realize that double number line diagrams can show the relationships of numbers by simply moving the position of $\square$.
- Help students see the values of tables and area diagrams as alternative strategies to verify their answers.
<Teaching Strategy 3>
\# Give problems that are either with the same numbers in different contexts from the previous problems or in the same contexts as earlier but with different numbers, and have students choose a problem.
- Teacher will check each student's answer.
[Skill] Were students able to set up the appropriate expression and find the answer using double number line diagrams? (Worksheet)
<Teaching Strategy 4>
\# By writing their own problems, students will deepen their understanding of problem structures.
- Help students select a problem with the appropriate level of difficulty by paying attention to the change in numbers or problem contexts.
[Skill] Were students apply their learning from prior problems to create appropriate word problems of their own? (Worksheet)

