## Enduring Understandings

Essential Questions
Indicators

6.K.4.2 combine and remove objects from sets and describe the results.

| Mathematical problems can be <br> solved in more than one way. | $\quad$How are estimates made? 6.K.7.1 estimate quantities less <br> than 20. $\mathbf{l}$ |
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## * See content map revisions in Unit 4 on Page 2.

Enduring Understandings


| Proficiency with basic facts facilitates <br> the ability to solve problems in <br> context. |  | How does knowing basic facts <br> make problem solving easier? | 6.1.4.1 demonstrate mastery of addition and <br> subtraction fact families (sums through 10). |
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| Addition and subtraction are inverse <br> operations. | What strategies help in learning <br> addition and subtraction facts? | 6.1.4.3 develop, use, and explain strategies to <br> add and subtract single-digit whole numbers. |  |



