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## Solving Mixed Word Problems

A tip to help you solve word problems is to look for clue words such as; (had left) or (left over) these phrases are clues that it is a subtraction problem. Phrases like (in all) or (all together) would be clues that it is an addition problem.

Conner had a case of 64 straws. When Conner counted his straws, he only had 52. How many are missing?
$64-\ldots=52$
$52+$ $\qquad$ $=64$

Ava had 4 dozen eggs and on her way to school, some of her eggs broke. If all she had left was 16 eggs, how many eggs broke?

48 - $\qquad$ $=16$
$16+$ $\qquad$ $=48$

John had 300 baseball cards. He gave some cards to his friends, now he only has 200 cards left. How many cards did John give to his friends?

300 - $\qquad$ $=200$
$200+$ $\qquad$ $=300$
$\qquad$
$\qquad$

Solving Mixed Word Problems

## Answer Key

Conner had a case of 64 straws. When Conner counted his straws, he only had 52. How many are missing?
$64-12=52$
$52+12=64$

Ava had 4 dozen eggs and on her way to school, some of her eggs broke. If all she had left was 16 eggs, how many eggs broke?
$48-32=16$
$16+32=48$

John had 300 baseball cards. He gave some cards to his friends, now he only has 200 cards left. How many cards did John give to his friends?

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\begin{aligned}
& 300-100=200 \\
& 200+100=300
\end{aligned}
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