

## Part 5 Checking with Addition

1. Kim's solution to some subtraction problems are below. She made some mistakes. Use addition to check her answers and find her mistakes. If an answer is wrong, rewrite the problem and solve it correctly.

	Check with Addition	Solve the Problem
<b>A.</b> $\begin{array}{r} 93 \\ -49 \\ \hline 56 \end{array}$		
<b>B.</b> $\begin{array}{r} 49 \\ -27 \\ \hline 22 \end{array}$		
<b>C.</b> $\begin{array}{r} 67 \\ -39 \\ \hline 32 \end{array}$		

2. Solve by making both sides equal.

**A.**  $8 + 12 = 18 + \square$

**B.**  $9 + 16 = 19 + \square$

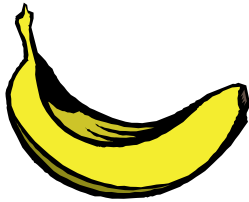
**C.**  $6 + 14 = 16 + \square$

**D.**  $5 + 23 = 15 + \square$

**E.**  $17 + 3 = 7 + \square$

**F.**  $21 + 7 = 11 + \square$

## Part 6 Comparing Masses



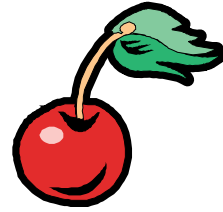
100g



50g

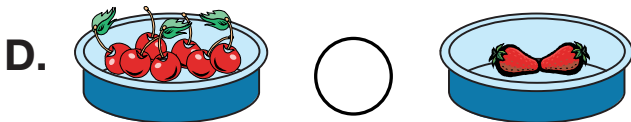
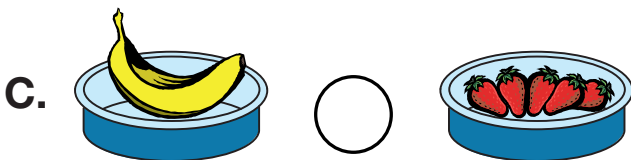
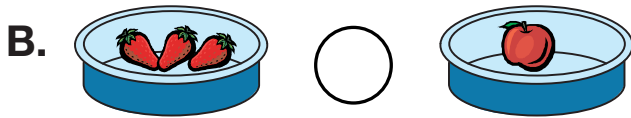
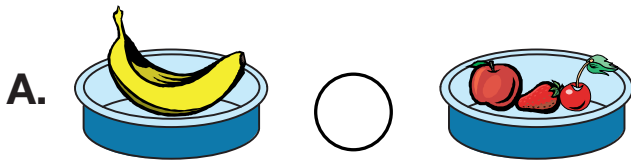


20g



5g

Compare the two quantities in the balance pans. Circle the picture that shows what will happen.



< less than  
> greater than  
= equal to

