

4.  $89 + 38 =$   
 Josh's method:

$$\begin{array}{r} 89 \\ + 38 \\ \hline 110 \\ + \phantom{00} \\ \hline \end{array}$$

### Compact Method

This is Julia's method for solving  $89 + 38$ :

$$\begin{array}{r} 1 \\ 89 \\ + 38 \\ \hline 127 \end{array}$$

Julia

5. **A.** How did Julia show that she traded some bits for a skinny?  
**B.** What does the 7 stand for?  
**C.** Julia added 8 tens + 3 tens + 1 ten. How many tens does that make?

6. **A.** Finish the problem using Julia's method.

$$\begin{array}{r} \square \\ 37 \\ + 17 \\ \hline \square 4 \end{array}$$

**B.** Solve this problem using Julia's method.

$$\begin{array}{r} 27 \\ + 35 \\ \hline \end{array}$$