

2. Use expanded form to solve each problem.

A.  $145 - 132$

$$145 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

$$132 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$


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B.  $95 - 28$

$$95 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

$$28 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$


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C.  $74 - 46$

$$74 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

$$46 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$


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3. Emily solved  $119 - 57$ . Her answer was 62. She used addition to check her subtraction.

$$\begin{array}{r} 62 \text{ (my answer)} \\ + 57 \text{ (the number I took away)} \\ \hline 119 \text{ (the number I started with)} \end{array}$$

When I add my answer to the number I took away, I get the number I started with, 119. Now I know my answer is correct!



Emily

Show how to use addition like Emily to check the problem in Question 2C.