

Digit card subtraction

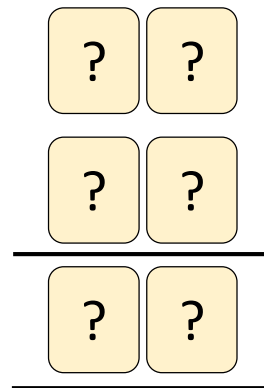
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Digit card subtraction

You will need a pack of digit cards from 1 → 9
Using only 6 cards, can you arrange them so that they make a subtraction problem and the answer?

Find two possible solutions.
Remember you are using digit cards, so you can't use the same number twice.



Possible solutions

$$\begin{array}{r} 48 \\ - 12 \\ \hline 36 \end{array}$$

Without carrying a ten or regrouping.

$$\begin{array}{r} 45 \\ - 17 \\ \hline 28 \end{array}$$

Carrying a ten or regrouping.

$$\begin{array}{r} 81 \\ - 35 \\ \hline 46 \end{array}$$

Carrying a ten or regrouping.