

$$\begin{array}{r} \text{O N E} \\ \text{O N E} \\ \text{O N E} \\ + \text{O N E} \\ \hline \text{T E N} \end{array}$$

The same letters in this calculation mean the same digit.

Can you replace all the letters with the respective digits in such a way that the calculation is correct?

Note: no beginning letter of a word can be 0.

\*This puzzle was inspired to the publication on our site by the message from Priti Ghai.

$$\begin{array}{r} 182 \\ 182 \\ 182 \\ + 182 \\ \hline 728 \end{array}$$

The solution to this calculation is shown in the illustration.