

Each of the different letters below stands for a different number.

$$\begin{array}{r} \text{TWO} \\ + \text{TWO} \\ \hline \text{FOUR} \end{array}$$

A solution to make the calculation work would be:

O = 5 W = 6 T = 7
R = 0 U = 3 F = 1

	7	6	5
+	7	6	5
1	5	3	0
		1	

There are 7 possible solutions to this problem.
See if you can find all 7.
The answers are at the bottom but no cheating!

7 possible solutions!

- $938+938=1876$
- $928+928=1856$
- $867+867=1734$
- $846+846=1692$
- $836+836=1672$
- $765+765=1530$
- $734+734=1468$