

24 Days of Puzzles

Day 19 – Another Alphametics

Alphametics are puzzles that use simple arithmetic in which letters represent unique single digit numbers. The trick is to determine the number to which each letter corresponds. Below there are eight distinct letters, F, O, U, R, N, E, I and V. Use the numbers 0 through 7 (DO NOT use 8 and 9) to solve the puzzle.

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

$$\begin{array}{r} \square \square \square \square \\ + \quad \square \square \square \\ \hline \square \square \square \square \end{array}$$