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

## TWO TWO FOUR

## How many solutions can you find to this cryptarithm?

How can you be sure you have found them all?

## Can you create other similar cryptarithms?

Here are some suggestions to start you off.
ONE + ONE = TWO

ONE + TWO = THREE
ONE + THREE = FOUR

FOUR + FIVE = NINE

Can you make a cryptarithm subtraction?


