

Missing digits

$$\begin{array}{r} \square 9 \square \\ + \square \square 6 \\ \hline 349 \end{array}$$

Fill in the missing digits.

Missing digits

$$\begin{array}{r} 73\square \\ + \square 46 \\ \hline \square 0\square 5 \end{array}$$

Fill in the missing digits.

Investigate

Stage 1: complete using digits 0-9 (use each digit no more than once)

$$\square \square \square + \square \square = \square \square \square$$

Stage 2: complete using digits 0-9 (use each digit no more than once) and with the digit 9 in this position:

$$\square \square 9 + \square \square = \square \square \square$$

Rank by difficulty

$137 - 56$

$163 - 59$

$187 - 56$

Rank by difficulty

$139 - 19$

$50 - 19$

$101 - 19$

Rank by difficulty

$3003 - 1996$

$2000 - 60$

$2645 - 1082$

Is it the same?

63 take away
20, add 2

63 take away 20,
take away 2

Is $63 - 18$ the same as...

$2 + 43$

$65 - 20$

I know... so...

$200 - \underline{\quad} = 128$

$200 - 70 = 130$

$2000 - 70 = \underline{\quad}$

