

0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9

Puzzle 1

Place a digit card in each space to make the equations true. Each digit 0-9 can only be used once. Some cards will be left over.

$63 = 5 \square + 8$	$63 = 5 \square + \square$
$63 = 1 \square + 52$	$63 = 3 \square + \square 9$
$63 = \square + 24$	$63 = 3 \square + 25$

Puzzle 2

Place a digit card in each space to make the equations true. Each digit 0-9 can only be used once. Some cards will be left over.

$80 = \square + 41$	$80 = \square + 7$
$80 = 27 + \square$	$80 = 1 + 6$
$80 = \square + 16$	$80 = 5 + 29$

Puzzle 3

Place a digit card in each space to make the equations true. Each digit 0-9 can only be used once. Some cards will be left over.

$27 = 1 \square + 14$	$27 = 1 \square + 1 \square$
$27 = 9 + \square \square$	$27 = \square + 3$
$2 \square = 1 \square + 11$	$27 = 1 \square + 8$

Puzzle 4

Place a digit card in each space to make the equations true. Each digit 0–9 can only be used once.

$92 = \square\square + 6$	$92 = \square + 83$
$92 = 7\square + 1\square$	$92 = 9\square + \square$
$92 = 39 + 5\square$	$92 = 78 + \square\square$

Puzzle 5

Place a digit card in each space to make the equations true. Each digit 0-9 can only be used once. Some cards will be left over.

$46 = \boxed{} + 23$	$46 = 1 \boxed{} + 31$
$46 = 4 \boxed{} + 5$	$46 = 3 \boxed{} + 7$
$46 = 3 \boxed{} + 10$	$46 = 3 \boxed{} + 8$