

**Puzzle 1**

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

$6 =$ $\square - \square$	$6 =$ $\square + \square$
$6 =$ $\square - \square$	$6 =$ $\square - 2$
$6 =$ $\square - \square$	$6 =$ $\square - 1$

**Puzzle 2**

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

$7 = \square + \square$	$7 = \square + \square$
$7 = \square - \square$	$7 = \square - 2$
$7 = \square + \square$	$7 = \square - 1$

**Puzzle 3**

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

$\begin{array}{r} 8 = \\ \square + \\ \square \end{array}$	$\begin{array}{r} 8 = \\ \square - \\ 0 \end{array}$
$\begin{array}{r} 8 = \\ \square + \\ \square \end{array}$	$\begin{array}{r} 8 = \\ \square - \\ 1 \end{array}$

**Puzzle 4**

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

$9 =$ <input type="text"/> $+$ <input type="text"/>	$9 =$ <input type="text"/> $+$ <input type="text"/>	$9 =$ <input type="text"/> $+$ <input type="text"/>
$9 =$ <input type="text"/> $+$ <input type="text"/>	$9 =$ <input type="text"/> $+$ <input type="text"/>	$9 =$ <input type="text"/> $+$ <input type="text"/>

**Puzzle 5**

Place a number card in each space to make the equations true. Each number 0–9 can only be used once. Some cards will be leftover.

$10 = \square + 5$	$10 = \square + \square$
$10 = 8 + \square$	$10 = \square + \square$
$10 = \square + 2$	

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

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

$11 = \square + \square$	$11 = 1 \square - \square$
$11 = 1 \square + \square$	$11 = 1 \square - 2$
$11 = 1 \square - 8$	$11 = 1 \square - 1$

**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.

$14 = 1$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div> $+$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div>	$14 =$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div> $+$ 7
$14 =$ 8 $+$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div>	$14 = 1$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div> $-$ 4
$14 = 1$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div> $-$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div>	$14 = 1$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div> $-$ <div style="border: 1px dashed black; width: 60px; height: 40px; margin: 5px auto;"></div>

**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.

$17 = 1$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div> $+$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div>	$17 = 1$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div> $-$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div>
$17 = 1$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div> $-$ $1$	$17 = 1$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div> $-$ $1$
$17 = 1$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div> $-$ $1$	$17 = 1$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div> $-$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div>
$17 = 1$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div> $-$ $1$	$17 = 1$ <div style="border: 1px dashed black; width: 100px; height: 40px; margin: 5px 0;"></div> $-$ $1$
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$17 = 1$	



**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.

$19 = 1$ <input type="text"/>	+	<input type="text"/>	$19 = 1$ <input type="text"/>	+	<input type="text"/>
$19 = 1$ <input type="text"/>	+	3	$19 = 1$ <input type="text"/>	+	6
$19 = 1$ <input type="text"/>	-	<input type="text"/>	$19 = 1$ <input type="text"/>	+	1

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.

$75 = 71 + \square$	$75 = \square + 70$
$75 = \square + 65$	$75 = 43 + \square$

**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.

$98 = 47 + \square\square$	$98 = 1\square + 88$
$98 = \square\square + 95$	$98 = \square\square + 56$

**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.

$46 = \square 0 + 16$	$46 = \square \square + 26$
$46 = \square \square + 42$	$46 = 31 + \square \square$

**Puzzle 4**

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

$98 = 97 + \square$	$98 = 9 \square + 2$
$98 = \square 0 + 8$	$98 = 58 + \square 0$
$98 = \square 0 + 68$	$98 = 78 + \square \square$
$98 = 22 + \square 6$	$98 = \square \square + 13$

**Puzzle 5**





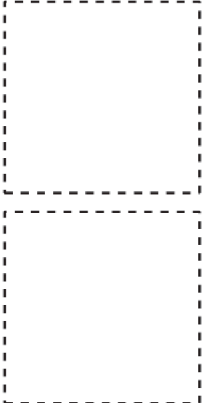
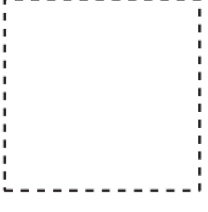
Place a digit card in each space to make the equations true. Each digit 0-9 can only be used once.

$59 = \square 0 + 9$	$59 = 55 + \square$
$59 = \square + 52$	$59 = 47 + 1$
$59 = 1 \square + 41$	$59 = 33 + 2 \square$
$59 = \square \square + 29$	$59 = 40 + \square \square$

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.

$80 = 3 \square + \square + 41$	$80 = \square + 3 + 7$
$80 = 27 + \square + \square$	$80 = 1 \square + 6 \square$
$80 = \square + \square + 16$	$80 = 5 \square + 29$

**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.

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

**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.

$46 = \square + 23$	$46 = 1\square + 31$
$46 = 4\square + 5$	$46 = 3\square + 7$
$46 = 3\square + 10$	$46 = 3\square + 8$

**Puzzle 1**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$\square \square 50 + \square \square 50 = 700$$

$$8 \square \square 2 - \square \square 21 = 371$$

$$\square \square 29 + \square 12 \square = 456$$

$$\square \square 00 - \square 15 \square = 442$$

$$\square 35 \square - \square 10 \square = 251$$

**Puzzle 2**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$150 + \square\square 0 \square\square = 759$$

$$\square\square 00 - 187 = \square 5 \square 1 \square\square$$

$$\square 5 \square 2 \square\square + \square 1 \square 4 \square\square = 668$$

$$\square 6 \square\square\square\square - 531 = 111$$

$$\square 4 \square\square\square\square + 322 = 773$$

**Puzzle 3**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$\square \square 4 \square 0 + \square \square 6 \square 0 = 800$$

$$\square \square 0 \square 0 - \square \square 5 \square 5 = 545$$

$$351 + \square 4 \square \square = 818$$

$$541 - \square 2 \square \square = 257$$

$$785 - 682 = \square \square \square$$

**Puzzle 4**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$\square \square 0 \square 5 \square + \square 1 \square \square \square 7 \square = 912$$

$$\square \square 0 \square 0 \square - 271 = \square 3 \square \square \square 9$$

$$\square \square 2 \square 8 \square + \square \square \square 5 \square 6 \square = 484$$

$$\square \square 0 \square 5 \square - 100 = \square 6 \square 0 \square \square$$

$$\square 2 \square \square \square 3 \square + \square 3 \square \square \square 2 \square = 635$$

**Puzzle 1**

Find digits that make each equation true.  
You may only use each digit (0-9) once.

$$\begin{array}{|c|} \hline 1 \\ \hline \end{array} \begin{array}{|c|} \hline 7 \\ \hline \end{array} \begin{array}{|c|} \hline 8 \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array} + \begin{array}{|c|} \hline 6 \\ \hline \end{array} \begin{array}{|c|} \hline 2 \\ \hline \end{array} \begin{array}{|c|} \hline 1 \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array} = 8,000$$

$$\begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline 7 \\ \hline \end{array} \begin{array}{|c|} \hline 3 \\ \hline \end{array} \begin{array}{|c|} \hline 1 \\ \hline \end{array} + \begin{array}{|c|} \hline 3 \\ \hline \end{array} \begin{array}{|c|} \hline 7 \\ \hline \end{array} \begin{array}{|c|} \hline 1 \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array} = 8,446$$

$$\begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline 2 \\ \hline \end{array} \begin{array}{|c|} \hline 1 \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array} - 1,541 = 1,676$$

$$\begin{array}{|c|} \hline 2 \\ \hline \end{array} \begin{array}{|c|} \hline 0 \\ \hline \end{array} \begin{array}{|c|} \hline 0 \\ \hline \end{array} \begin{array}{|c|} \hline \square \\ \hline \end{array} + \begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline 7 \\ \hline \end{array} \begin{array}{|c|} \hline 3 \\ \hline \end{array} \begin{array}{|c|} \hline 5 \\ \hline \end{array} = 4,735$$

$$\begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline 0 \\ \hline \end{array} \begin{array}{|c|} \hline 0 \\ \hline \end{array} \begin{array}{|c|} \hline 0 \\ \hline \end{array} - 1,789 = \begin{array}{|c|} \hline \square \\ \hline \end{array} \begin{array}{|c|} \hline 2 \\ \hline \end{array} \begin{array}{|c|} \hline 1 \\ \hline \end{array} \begin{array}{|c|} \hline 1 \\ \hline \end{array}$$

**Puzzle 2**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$\boxed{3} \boxed{7} \boxed{9} \boxed{\phantom{0}} \boxed{\phantom{0}} + 1,207 = \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}}$$

$$\boxed{2} \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{1} \boxed{2} + \boxed{4} \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{3} \boxed{0} = 6,842$$

$$\boxed{1} \boxed{0} \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{1} + \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{0} \boxed{0} \boxed{7} = 8,008$$

$$\boxed{\phantom{0}} \boxed{2} \boxed{0} \boxed{0} \boxed{1} - \boxed{5} \boxed{2} \boxed{0} \boxed{\phantom{0}} = 3,000$$

$$\boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{3} \boxed{2} - 1,332 = 3,600$$

**Puzzle 3**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$5,000 - \square\square\square 21\square\square = 1,783$$

$$\square\square 25\square\square + 3,241 = 4,500$$

$$4\square\square 10 - 14\square\square 1 = 3,349$$

$$232\square\square + \square\square 675 = 7,000$$

$$3\square\square 00 + 450\square\square = 7,700$$

**Puzzle 4**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$\begin{array}{cccccccc} 2 & \square & \square & 0 & 2 & + & 3 & 0 & 0 & 0 & \square & = & 5,005 \end{array}$$

$$\begin{array}{cccccccc} 8 & \square & \square & 3 & 1 & - & 7 & \square & \square & 2 & 0 & = & 1,111 \end{array}$$

$$\begin{array}{cccccccc} \square & \square & 3 & 5 & 2 & + & \square & \square & 4 & 2 & 6 & = & 5,778 \end{array}$$

$$\begin{array}{cccccccc} \square & \square & 3 & 0 & 2 & - & 4 & 3 & 0 & \square & = & 1,000 \end{array}$$

$$\begin{array}{cccccccc} 1 & \square & \square & 1 & 0 & + & 7,200 & = & \square & \square & 0 & 1 & 0 \end{array}$$