

## Ken Ken #3

This puzzle is similar to Sudoku where each number is used only once in each row and column. This puzzle has the numbers one through four in each column and row. There are bold borders with a number and a math sign as a clue to the numbers inside the bold section.  $3+$  means adding the numbers together would give three as the answer, so the two numbers have to be one and two. Then it's just a matter of figuring out which order they are in in the bold section. Try different orders of the numbers to get it solved.

<b>5+</b>	<b>2x</b>		<b>3</b>
	<b>7+</b>		<b>8x</b>
<b>1-</b>	<b>1</b>	<b>5+</b>	
	<b>4</b>		<b>1</b>

## Ken Ken #3 Solution

5+ 4	2x 2	1	3 3
1	7+ 3	4	8x 2
1- 3	1 1	5+ 2	4
2	4 4	3	1 1