



Puzzle 1: Placing the numbers

4	34	208	3048	75280
2	15	269	3614	
3	63	807	9514	
1		895		

Place the numbers above into the grid below.

Numbers on the sides of the grid reveal the count of the digits on the respective row or column.

No digit is repeated in a row or a column.

The numbers do not touch each other, even diagonally.

											5
											0
											5
											3
											3
											2
											0
											10
											1
											3
											4
											3
8	0	1	2	9	1	0	2	6	2	1	7

Example:

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

2	3	5	6	7	9
17	39	78	82		
172	309				
6725					

If the answer to be entered according to the example is **-6676**, find the answer of the puzzle.
 (+39-9+172-3+78-17+5-6725+82-309+7-2+6)