the griddle

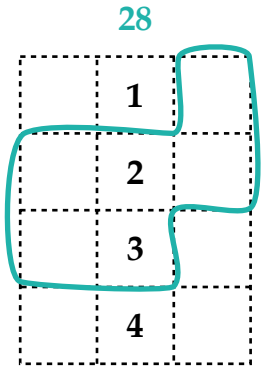
Slithery Sum Sudoku

June 2010

In each pair of puzzles, solve the slitherlink at left and the sudoku at right at the same time.

By superimposing the slitherlink solution on the sudoku grid, the sudoku grid is split into several numbers of 1 or more digits. The sum of the numbers for each row or column is given. *See the example below.*

Puzzles created by David Millar. For more puzzles like this go to **http://www.thegriddle.net** where you can also get e-mail and RSS updates. Get updates and talk to the author over on Twitter with **@thegriddle** over at: **http://twitter.com/thegriddle**



Example:
1 + 23 + 4 = 28

1	3			2	2
1	2			0	2
		3	1		
		1	1		
3	3			2	1
1	1			3	1

309 84 165 282 300

						1551
			1			705
						345
						4521
						93
						498

3	2			3	1
2	1			2	1
		0	1		
		1	1		
3	1			3	2
2	2			1	0

354 300 5160 48 129

						75
						669
						174
						5637
				6		543
						489

2	2			0	0
3	1			2	1
		1	0		
		2	0		
0	0			3	1
0	1			3	1

1434 6555 3261 102 129

						183
						3441
						5259
						6366
						300
						516