the griddle

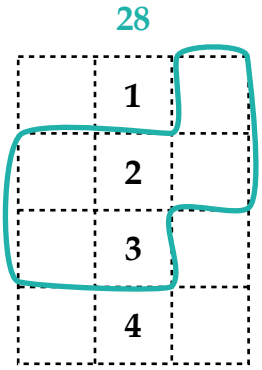
Slithery Sum Sudoku

June 14 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	3
1	3			2	1
		1	2		
		2	2		
2	2			2	2
3	3			1	1

75	21		4566	48		
						75
						5277
						678
						57
						264
	6					336

1	1			2	1
3	2			1	2
		3	1		
		1	2		
3	1			2	2
1	2			3	2

75	669	651	3216	570	3207	
						282
						66
						543
						570
						588
						84

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

264	5448	498	660	552	138	
						183
						4242
						84
						192
						444
						561