

## **5x5 Multi-Digit Shapedoku**

177

78

8

March 18, 2013

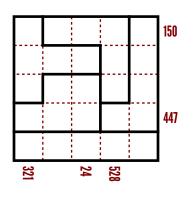
Created by David Millar (davmillar@gmail.com)

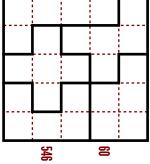
http://thegriddle.net · http://twitter.com/thegriddle

## Instructions

In this set of puzzles, fill each row, column, and shape in each grid with the digits 1 through 5, without repetition.

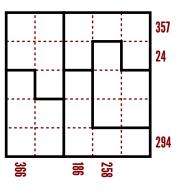
The darkened lines that form the shapes also split each row and column into multi-digit numbers, and the sums of several rows and columns are provided. See the below diagram for an example.

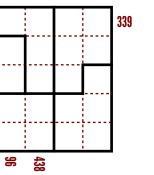


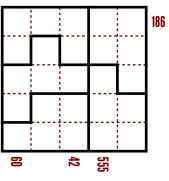


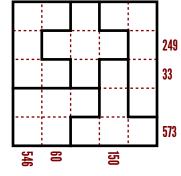
321

150

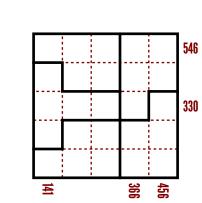


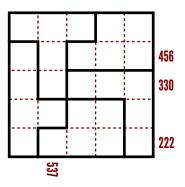






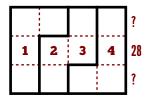
**4**38





## Example

Using the loop and the lines, add: 1 + 23 + 4 = 28



## **Puzzle Books by Dave**

멼

You may have heard that I recently finished my first book: Paranormal Puzzle Pack. It's available as a PDF eBook through The Griddle, and will be available in print by June. Go to http://thegriddle.net/ppp for more details.

I'm already planning on my second book, which will feature a variety of number puzzles involving addition. These 5x5 Multi-Digit Shapedoku puzzles are just one of the puzzle types I plan to feature in the book. For updates on that, keep following The Griddle by e-mail, RSS, Facebook, or Twitter.