

## January 18 **2010**

In these puzzles, fill the grid with digits from 1 to 9 so that each row-column, columnrow, square set, and curve set contain 1 of each of the digits with no repeats. Clues include:

**Shapes** wherein matching shapes contain the same digit. **Arrows** wherein the arrow points to the next highest digit within that set. (1 to 2, 2 to 3... 9 to 1)

**Brackets** wherein one cell is greater or less than the other. **Given** cells.

Puzzle created by David Millar. More puzzles can be found on www.thegriddle.net. You should get puzzle updates - follow me on Twitter at @thegriddle (witter.com/ thegriddle) and grab our RSS feed.







