

The 3 by 3 magic square

| | | |
|---|---|---|
| 8 | 1 | 6 |
| 3 | 5 | 7 |
| 4 | 9 | 2 |

Every 3 by 3 magic square is obtainable from this one by rotating or reflecting the given square, or by adding a fixed constant to each of the nine entries.

<http://www.markfarrar.co.uk/graphics/msq003.gif>