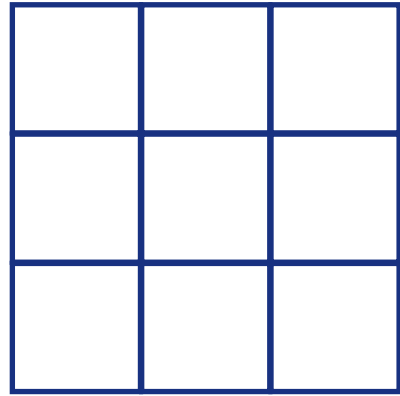


Magic squares

Tui realises that there are nine positions in a magic square.

Can she make up a magic square using each of the numbers 1, 2, 3, 4, 5, 6, 7, 8, 9 only once?



LEVEL 5