

Ans1) A 3×3 magic square is where each cell holds a no. that all rows, columns and diagonals add up to a magic no. (usually 15)

Ans2) A magic square of order n is an $n \times n$ grid where each cell contains a different positive integer from 1 to n^2 and sum of the no. in each row, column, diagonal is known as magic const

$$\text{magic const} = \frac{n * (n^2 + 1)}{2}$$