Create a 5X5 Magic Square

**Magic Square Algorithm:**

The creation of a magic square involves using the following algorithm. It will be your assignment to translate this algorithm into a program.

[1] Start number **1** in the **top row**, **middle column**.

[2] Place consecutive integers in a **diagonally-up-to-the-right** pattern.

[3] Any number that goes outside the matrix **above row 1** is moved to the **bottom row**.

[4] Any number that goes outside the matrix past the **right column** is moved to the **left column**.

[5] Any number, which follows the **multiple of the matrix size**, is moved **down 1 row**.