## 13.\*Spiral Matrix

Write a JS function that generates a **Spirally-filled** matrix with numbers, with given dimensions.

The **input** comes as **2 numbers** that represent the **dimension of the matrix**.

The **output** is the matrix filled spirally starting from **1**. You need to print **every row on a new line**, with the cells **separated by a space**. Check the examples below.

### Examples

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| **5, 5** | **1 2 3 4 5**  **16 17 18 19 6**  **15 24 25 20 7**  **14 23 22 21 8**  **13 12 11 10 9** |  | **3, 3** | **1 2 3**  **8 9 4**  **7 6 5** |