Reversed Mirrored Right Triangle

Problem Statement

Ava is experimenting with pattern generation for a graphical display system. She wants to create a reversed mirrored right triangle pattern using stars (*), where the stars are aligned to the right side of the output.

Your task is to help Ava by writing a program that prints the reversed mirrored right triangle star pattern for a given number of rows N.

Input Format

- A single integer N, representing the number of rows.

Output Format

- Print a reversed mirrored right triangle made of stars (*), where each star is followed by a space.

Sample Input 0

```
4
```

Sample Output 0

```
      *
    * *
  * * *
* * * *
```