Inverted number pattern

Problem Description: You are given with an input number N, then you have to print the given pattern corresponding to that number N.
For example if N=4
Pattern output : 4444
333
22
1

How to approach?

1. Take N as input from the user.
2. Figure out the number of rows, (which is N here) and run a loop for that.
3. Now, figure out how many columns are to be printed in ith row and run a loop for that within this.
4. Now, figure out "What to print?" in a particular row, column number. It can depend on the column number, row number or N. Here, it is N-i+1.

Pseudo code for the given problem:

```
input=N
i=1
While i is less than or equal to N:
        j=1
        While j is less than or equal to N- i+1:
                print(N-i+1)
                Increment j by 1
        Increment i by 1
        Add a new line here
```

- ❑ Let us dry run the Code for N=4
  - i=1(<=4)
    - ➔ j=1 (<=4-1+1), so print 4-1+1=4.
    - ➔ j=2 (<=4-1+1), so print 4-1+1=4.
    - ➔ j=3 (<=4-1+1), so print 4-1+1=4.
    - ➔ j=4 (<=4-1+1), so print 4-1+1=4.

- ➔ j=5(>4) , move out of the inner loop with a new line

- i=2(<=4)
  - ➔ j=1 (<=4-2+1), so print 4-2+1=3.
  - ➔ j=2 (<=4-2+1), so print 4-2+1=3
  - ➔ j=3 (<=4-2+1), so print 4-2+1=3
  - ➔ j=4(>3), move out of the inner loop with a new line.

- i=3(<=4)
  - ➔ j=1 (<=4-3+1), so print
  - ➔ j=2 (<=4-3+1), so print 4-3+1=2.
  - ➔ j=3 (>2), move out of the inner loop with a new line.

- i=4(<=4)
  - ➔ j=1 (<=4-4+1), so print 4-4+1=1
  - ➔ j=2 (>4-4+1), move out of the inner loop with a new line

- i=5(>4), move out of the loop

So , final output:
4444
333
22
1