**Pattern\_ify**

Print the following pattern for the given number of rows.

**Pattern for N = 4**

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**\*\*\***

**\*\***

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Input format : N (Total no. of rows)

Output format : Pattern in N lines

**Sample Input :**

**5**

**Sample Output :**

**\* \* \* \* \***

**\* \* \* \***

**\* \* \***

**\* \***

Code :-

// N has been already taken by the editor of coding ninjas

public class Solution {

public static void print(int n) {

/\* Your class should be named Solution

\* Don't write main().

\* Don't read input, it is passed as function argument.

\* Return output.

\* Taking input is handled automatically.

\*/

int i=n;

while(i>=1){

int j=1;

while(j<=i){

System.out.print("\*");

j++;

}

System.out.println("");

i--;

}

}

}