- **EASY**
- **Max Score: 30 Points**

Odd Number Pyramid

Take input of N from the user and write a program to print the Full Pyramid Number pattern as follows (N=4) :

```
   1
  333
 55555
7777777
```

Input Format

Input consists of the integer N.

Output Format

Print the pattern for value N.

Example 1

Input

4

Output

```
  1
 333
55555
```

```
7777777
```

Explanation

Input is 4 means we have 4 lines, and each line has odd numbers which keep on increasing with every row.

Example 2

Input

```
3
```

Output

```
    1
   333
  55555
```

Explanation

Input is 3 means we have 3 lines, and each line has odd numbers which keep on increasing with every row.

Constraints

1 <= N <= 100

My code

// in java
import java.util.*;

```java
import java.lang.*;
import java.io.*;

public class Main
{
    public static void main (String[] args) throws java.lang.Exception
    {
        //your code here
        Scanner s=new Scanner(System.in);
        int n=s.nextInt();
        int no=1;
        for(int i=0;i<n;i++)
            {
                for(int j=1;j<n-i;j++)
                    System.out.print(" ");
                for(int j=0;j<no;j++)
                    System.out.print(no);
                    System.out.println("");
                no+=2;
            }
    }
}
```