Sample Output:

```
  Input number of rows: 5
1
22
333
4444
55555
```

Sample Output:

Input number of rows: 5

1

12

123

1234

12345

Sample Output:

```
 Input number of rows: 4
1
2 3
4 5 6
7 8 9 10
```

Sample Output:

```
 Input number of rows: 4
        1
       2 3
      4 5 6
     7 8 9 10
```

Sample Output:

```
Input number of rows: 5
        1
       2 2
      3 3 3
     4 4 4 4
    5 5 5 5 5
```

Sample Output:

```
 Input number of rows: 5
1
01
101
0101
10101
```

Sample Output:

```
Input number of rows (half of the diamond): 5

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

Sample Output:

Input number of rows: 7
```
1
1    1
1    2    1
1    3    3    1
1    4    6    4    1
1    5    10    10    5    1
1    6    15    20    15    6    1
```

Sample Output:

```
Input the number of Letters (less than 26) in the Pyramid: 5
        A
      A B A
    A B C B A
  A B C D C B A
A B C D E D C B A
```

Sample Output:

```
Input the number of rows: 5
    1
   232
  34543
 4567654
567898765
```