Please write generic programs by reading **n** value from the user. The output of the program should change with the change in **n** value

<pre>*
* *
* * *
* * * *
* * * * *</pre>
	<pre>* * * * *
	* * * *
	* * *
	* *
	*</pre>

<pre>   *
      * *
    * * *
  * * * *
* * * * *</pre>
	<pre>* * * * *
	  * * * *
	    * * *
	      * *
	        *</pre>

<pre>   *
      * * *
    * * * * *
  * * * * * * *
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	<pre>* * * * * * * * *
	  * * * * * * *
	    * * * * *
	      * * *
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<pre>   *
   * *
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<pre>* * * * * * * * * * * * * * * * * * * * * * * * *</pre>	<pre>* *</pre>

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

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

```
1                                  1
2 2                                1 2
3 3 3                              1 2 3
4 4 4 4                            1 2 3 4
5 5 5 5 5                          1 2 3 4 5
```

```
1                                      1
2 3                                   2 2
4 5 6                                3 3 3
7 8 9 10                            4 4 4 4
11 12 13 14 15                     5 5 5 5 5
```

```
1 2 3 4 5                          1    2    3    4
1 2 3 4                            5    6    7
1 2 3                             8    9
1 2                               10
1
```

```
  3
  4 4
  5 5 5
  6 6 6 6
  6 6 6 6
  5 5 5
  4 4
  3
```

Input: 3 4, where 3 is the starting integer and 4 is the No of rows

```
1
2*2
3*3*3
4*4*4*4
4*4*4*4
3*3*3
2*2
1
```

```
1111112
3222222
3333334
5444444
5555556
```

1	2	3	4	5
16	17	18	19	6
15	24	25	20	7
14	23	22	21	8
13	12	11	10	9

```
A
A B
A B C
A B C D
A B C D E
```

```
E
D E
C D E
B C D E
A B C D E
```

```
A
BB
CCC
DDDD
EEEEE
```

```
AAAAA
BBBB
CCC
DD
E
```

```
    *
    --
   ***
  ----
 *****
  ----
   ***
    --
    *
```

```
*-------*
 *-----*
  *---*
   *-*
    *
```