

Try following patterns:

1.

```
input.txt
1 5

output.txt
1 *
2 * *
3 * * *
4 * * * *
5 * * * * *
6
```

2.

```
input.txt
1 5

output.txt
1 1
2 1 2
3 1 2 3
4 1 2 3 4
5 1 2 3 4 5
6
```

3.

The terminal window displays two files:

- input.txt**: Contains the numbers 1 and 5.
- output.txt**: Contains a vertical list of asterisks corresponding to the numbers in input.txt. The output is:

| | |
|---|-------|
| 1 | ***** |
| 2 | **** |
| 3 | *** |
| 4 | ** |
| 5 | * |
| 6 | |

4.

The terminal window displays two files:

- input.txt**: Contains the numbers 1 and 5.
- output.txt**: Contains a vertical list of asterisks corresponding to the numbers in input.txt. The output is:

| | |
|---|-------|
| 1 | ***** |
| 2 | ***** |
| 3 | **** |
| 4 | *** |
| 5 | * |
| 6 | |

The image shows a terminal window with two tabs open. The top tab is titled "input.txt" and contains the numbers 1 and 5. The bottom tab is titled "output.txt" and contains a sequence of letters A through E, each preceded by a number from 1 to 5. The output appears to be a list where each item consists of a number followed by a letter, with the letter being the same as the previous item's letter but in a different position.

```
input.txt
1 5

output.txt
1 A
2 A B
3 A B C
4 A B C D
5 A B C D E
6
```

5.