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# 123 Ka 4    🔒 locked

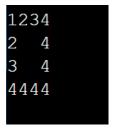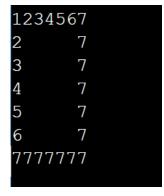| Problem | Submissions | Leaderboard | Discussions |
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## Problem Statement

You will be given an integer number **N** and you need to create this pattern for the corresponding inputs.

For example,

- If **N=4**, the xoss pattern look like this,



- If **N=7**, the xoss pattern look like this,



## Input Format

- You will be given a positive integer **N** as input.

## Constraints

1. 1 <= **N** <= 9

## Output Format

- Output the pattern

## Sample Input 0

4

## Sample Output 0

```
1234
2   4
3   4
4444
```

## Sample Input 1

```
1
```

## Sample Output 1

```
1
```

Submissions: 189
Max Score: 20
Difficulty: Easy

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More

| C++20 | ⌄ |
|---|---|

```cpp
1  #include <map>
2  #include <set>
3  #include <list>
4  #include <cmath>
5  #include <ctime>
6  #include <deque>
7  #include <queue>
8  #include <stack>
9  #include <string>
10 #include <bitset>
11 #include <cstdio>
12 #include <limits>
13 #include <vector>
14 #include <climits>
15 #include <cstring>
16 #include <cstdlib>
17 #include <fstream>
18 #include <numeric>
19 #include <sstream>
20 #include <iostream>
21 #include <algorithm>
22 #include <unordered_map>
23
24 using namespace std;
25 int main() {
26     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
27     return 0;
28 }
```

Line: 1 Col: 1

⬆ Upload Code as File          ☐ Test against custom input                    Run Code     Submit Code

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