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LeaderBoard & Prev Day Solution

DAILY CHALLENGE

ProgramID- 5997



SKILLRACK

Character Asterisk Alternate Pattern

An integer N is passed as the input. The program must print the pattern as given in the Example Input/Output Section.

Boundary Condition(s):

 $2 \leq N \leq 100$

Input Format:

The first line contains N.

Output Format:

The first N lines contain the pattern.

Example Input/Output 1:

Input:

3

Output:

a*b*c

*d*e*

f*g*h

Example Input/Output 2:

Input:

4

Output:

a*b*c*d

*e*f*g*

h*i*j*k

*l*m*n*

Max Execution Time Limit: 5000 millisecs



Ambiance



Java (12.0)



Reset

```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5
6         Scanner sc = new Scanner(System.in);
7
8         int n = sc.nextInt();
9
10        char c = 'a';
11        boolean ast = false;
12
13        for(int i=0;i<n;i++){
14            for(int j=0;j<(n*2)-1;j++){
15                if(ast) System.out.print('*');
16                else System.out.print(c++);
17                ast= !ast;
18                if(c>'z') c='a';
19            }
20            System.out.println();
21        }
22
23        // System.out.println("---");
24    }
25 }
```

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Code did not pass the execution

Input:

7

Expected Output:

```
a*b*c*d*e*f*g
*h*i*j*k*l*m*
n*o*p*q*r*s*t
*u*v*w*x*y*z*
a*b*c*d*e*f*g
*h*i*j*k*l*m*
n*o*p*q*r*s*t
```

Your Program Output:

```
a*b*c*d*e*f*g
*h*i*j*k*l*m*
n*o*p*q*r*s*t
*u*v*w*x*y*z*
{*|}*~*??*?
*??*?~*??*?
*??*?~*??*?
```

Save

Run

☐

Run with a custom test case (Input/Output)