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//Genesis Grant, Test 3 EC Program
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import java.util.*;
public class Main {
    static Scanner input = new Scanner(System.in);
    public static void main(String[] args) {

        System.out.print(" Welcome to the Upside down Christmas Tree Application!\nHow
many lines of stars would you like to print?: ");
        //Declaring variables, getting input from client
        int n = input.nextInt();
        int christmasTree = n - 1;

        for (int i = 0; i < n; i++) {
            for (int g = 0; g < christmasTree; g++) {
                System.out.print(" ");
            }
            christmasTree--;
            for (int g = 0; g < i + 1; g++) {
                System.out.print("* ");
            }
            System.out.println("\n");
        }
    }
}
```