

```
1 // making an inverted triangle
2 import java.util.Scanner;
3 public class Solution {
4     public static void main(String[] args) {
5         Scanner input = new Scanner(System.in);
6         System.out.print("ENTER A LINE NUMBER(BİR SATIR SAYISI GİRİNİZ) : ");
7         int n = input.nextInt();
8         int a = n;
9         for (int line = n; line > 0; line = line - 1) {
10             for (int emptyLeft = a; emptyLeft > line; emptyLeft = emptyLeft - 1) {
11                 System.out.print(" ");
12             }
13             for (int full = (2 * line) - 1; full >= 1; full = full - 1) {
14                 System.out.print("*");
15             }
16             for (int emptyRight = a; emptyRight > line; emptyRight = emptyRight - 1) {
17                 System.out.print(" ");
18             }
19             System.out.println();
20         }
21         /* For example if line number is 3,inverted triangle is          *****
22                                                                           ***
23                                                                           *
24         if line nuber is 4, inverted triangle is          *****
25                                                                           *****
26                                                                           ***
27                                                                           *
28         */
29     }
30 }
31 }
32
```