

```
1 package in.neuron.main;
2
3 public class INEURON {
4     public static void main(String[] args) {
5         int n =14;
6         int start = 1;
7         int end = 12;
8         for(int i =0;i<8;i++) {
9             for(int j =0;j<n;j++) {
10                 if(j>=start && j<=end && start<end) {
11                     System.out.print(" ");
12                 }
13                 else {
14                     System.out.print("*");
15                 }
16             }
17             start=start+1;
18             end=end-1;
19             System.out.println();
20         }
21     }
22 }
23
24
25
26
27 }
28
```