

launch.java

```
1 package in.neuron.main;
2
3 public class launch {
4     public static void main(String[] args) {
5         int n =14;
6         int end = (n-1)/2;
7         boolean flag = true;
8         for(int i=0;i<n;i++){
9             for(int j=0;j<n;j++){
10                 if(i>0 && i<n-1){
11                     if(j<=end) {
12                         System.out.print("*");
13                     }
14                     else {
15                         System.out.print(" ");
16                     }
17                 }
18                 else {
19                     System.out.print("*");
20                 }
21             }
22         }
23         System.out.println();
24         if(flag) {
25             end = end-1;
26         }
27         else {
28             end = end+1;
29         }
30         if(end== -1) {
31             end=1;
32             flag = false;
33         }
34     }
35 }
36
37
38 }
39
```