```java
1    /**
2     * Class Utility prints four different shapes.
3     *
4     * @author (Yaw Abaaho)
5     * @version (3/28/19)
6     */
7    public class Utility
8    {
9        public void square(int n)
10       {
11           for(int i=1;i<=n; i++ )
12
13           {
14               for(int j=1; j<=n; j++)
15               {
16                   System.out.print("*");
17               }
18               System.out.println();
19           }
20       }
21
22       public void squareRight(int n)
23       {
24           for(int i=0; i<n; i++)
25           {
26               for(int j=i+1;j<n;j++)
27               {
28                   System.out.print(" ");
29               }
30               for(int j=1; j<=n; j++)
31               {
32                   System.out.print("*");
33               }
34               System.out.println();
35           }
36       }
37
38       public void squareLeft(int n)
39       {
40           for(int i=0; i<n; i++)
41           {
42               for(int j=i; j>=1; j--)
43               {
44                   System.out.print(" ");
45               }
46               for(int j=1; j<=n; j++)
47               {
48                   System.out.print("*");
49               }
50               System.out.println();
51           }
52       }
53
54       public void squareWavy(int n)
55       {
56           for(int i=0; i<n; i++)
57           {
58               if(i%2==0)
59               {System.out.print(" ");}
60               for(int j=1; j<=n; j++)
61               {
62                   System.out.print("*");
63               }
64               System.out.println();
65           }
66       }
67   }
```