```java
/**
 * Class Driver test the Utility class.
 *
 * @author (Yaw Abaaho)
 * @version (3/29/19)
 */
import java.util.*;
public class Driver
{
    public static void main(String[] args)
    {
        Scanner scan =  new Scanner(System.in);
        Utility obj = new Utility();

        String shape = " ";
        boolean valid = true;
        while(shape!="")
        {
            System.out.println("What kind of shape do you want to see "+
                "\nS: for square"+
                "\nSR: for right square"+
                "\nSL: for left square"+
                "\nSW: for wavy square");
            shape = scan.next();
            switch(shape.toUpperCase())
            {
                case "S":
                valid = true;
                break;
                case "SR":
                valid = true;
                break;
                case "SL":
                valid = true;
                break;
                case "SW":
                valid = true;
                break;
                default:
                valid=false;
            }
            if(valid == true)
            {
                System.out.println("Enter a number between 3 and 10");
                int num = scan.nextInt();

                while(num<3||num>10)
                {
                    System.out.println("Enter a number between 3 and 10");
                    num = scan.nextInt();

                }
                switch(shape.toUpperCase())
                {
                    case "S":
                    obj.square(num);
                    System.out.println();
                    break;
                    case "SR":
                    obj.squareRight(num);
                    System.out.println();
                    break;
                    case "SL":
                    obj.squareLeft(num);
                    System.out.println();
                    break;
                    case "SW":
                    obj.squareWavy(num);
                    System.out.println();
```

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                    break;
                    default:
                }
            }
            else
            {
                System.out.println();
                System.out.println("Enter S, SR, SL, or, SW");
                System.out.println("Run the program again");
                System.out.println("You entered \'" + shape +
                    "\' thank you for"+
                    " running the program");
                shape="";
            }
        }
    }
}
```