

```
1 import java.awt.*;
2 import javax.swing.*;
3
4 public class Classwork5
5 {
6     public static void main(String[] args)
7     {
8         multipleof5(155550);
9         greatherThan90(1234567);
10        getTensDigit(13456);
11        isTensDigitOdd(123456789);
12        printDigits("123456789");
13    }
14
15    public static void multipleof5(int num)
16    {
17        if (num % 5 == 0)
18            System.out.println("Multiple of 5");
19        else
20            System.out.println("Not a multiple of 5");
21    }
22
23    public static boolean greatherThan90(int number)
24    {
25        if (number > 90)
26            return true;
27        else
28            return false;
29    }
30
31    public static int getTensDigit(int num)
32    {
33        int rem = num % 100;
34        int result = rem/10;
35        return result;
36    }
37
38    public static void isTensDigitOdd(int num)
39    {
40        int rem = num % 100;
41        int result = rem/10;
42        if (result%2 == 0)
43        {
44            System.out.println("tens digit is not odd");
45        }
46        else
47            System.out.println("tens digit is odd");
48    }
49
50    public static void printDigits(String num)
51    {
52        int i = 0;
53        String result;
54        String withComs = "";
```

```
51     result = "";
52     while (i < num.length())
53     {
54         withComs += num.substring(i,i+1) + ",";
55         //System.out.println(withComs);
56         if (i == num.length())
57             System.out.println(withComs);
58         i++;
59     }
60     //return result;
61 }
62 }
63 }
```