



day 21 4.java



Saved

```
1 //Answer for question 3
2 import java.util.Scanner;
3 public class OddNumbers
4 {
5     public static void main(String []args)
6     {
7         Scanner sc=new Scanner (System.in);
8         System.out.println("s.kameswari");
9         System.out.println("51834703");
10        System.out.println("enter integer:");
11        int num=sc.nextInt();
12        countingOdd(num);
13    }
14    public static void countingOdd(int num)
15    {
16        int count=0,digit;
17        while(num!=0)
18        {
19            digit=num%10;
20            if(digit%2!=0)
21            {
22                count++;
23            }
24            num=num/10;
25        }
26        System.out.println("count of odd is:"+count)
27    }
28 }
```



Terminal



```
s.kameswari
51834703
enter integer:
56
count of odd is:1
```

```
Process finished.
```

