```java
 1
 2   :hException;
 3
 4
 5
 6   Float b, float c)
 7
 8   +"+"+b+"+"+c+"="+(a+b+c));
 9
10   Float b)
11
12   +"+"+b+"="+(a+b));
13
14
15
16   at a,float b, float c)
17
18   +"-"+b+"-"+c+"="+(a-b-c));
19
20   at a,float b)
21
22   +"-"+b+"="+(a-b));
23
24
25
26   : a,float b)
27
28   +"*"+b+"="+(a*b));
29
30
31
32   at a,float b)
```

Terminal ×

```
1
2
3  lindrome(String string, int low, int hig
4
5
6
7
8
9  != string.charAt(high)) {
10
11
12
13 ing, low + 1, high - 1);
14
15
16 ing[] args)
17
18
19 ;
20
21 , 0, string.length() - 1)) {
22 "Author:Asa.venkaysai \nSAP ID:51834542"
23 iven String is Palindrome");
24
25 iven String is Not Palindrome");
26
27
```

Terminal

```
Author:Asa.venkaysai
SAP ID:51834542
given String is Palindrome
Process finished.
```

```java
import java.util.*;
public class Main
{
  public static void main (String[] args
  {
    System.out.println("Author :Asa venk
    int count=0;
    int rem=0 ;
    Scanner sc=new Scanner(System.in);
    System.out.println("enter a number :
    int n= sc.nextInt();
    while(n>0)
    {
      rem=n%10;
      if(rem%2!=0)
      {
        count++;
      }
      n=n/10;

    }
    System.out.println("no of odd digits

  }
}
```

Terminal ✕ ⬚

Author :Asa venkatsai
 SAP ID:51834542
enter a number :