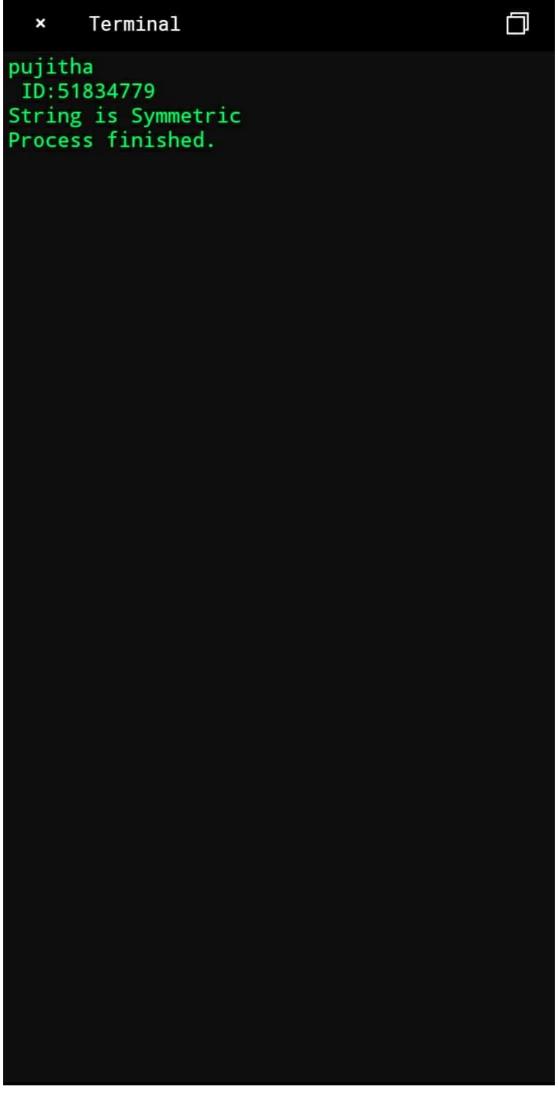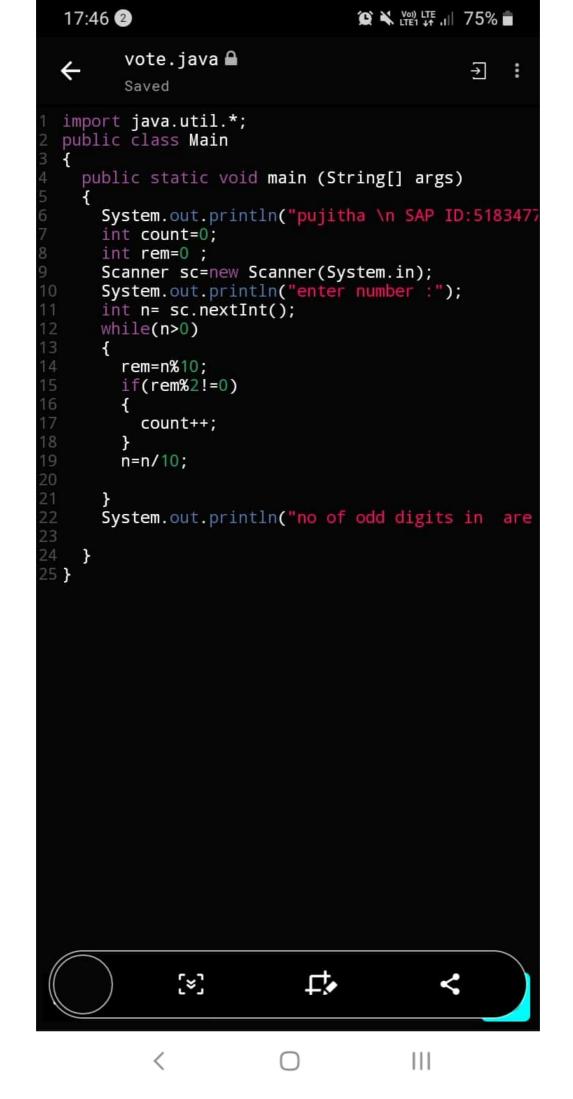```java
public class Main
{
  public static boolean isPalindrome(String strir
  {
    if (low >= high) {
      return true;
    }

    if (string.charAt(low) != string.charAt(high)
      return false;
    }

    return isPalindrome(string, low + 1, high - 1
  }

  public static void main(String[] args)
  {
    String string = "chaiahc";

    if (isPalindrome(string, 0, string.length() -
      System.out.println("pujitha \n ID:51834779"
      System.out.print("String is Symmetric");
    } else {
      System.out.print(" String is Not Symmetric"
    }
  }
}
```

Make public 🌐

```
pujitha
 ID:51834779
String is Symmetric
Process finished.
```

```java
import java.util.*;
public class Main
{
  public static void main (String[] args)
  {
    System.out.println("pujitha \n SAP ID:5183477
    int count=0;
    int rem=0 ;
    Scanner sc=new Scanner(System.in);
    System.out.println("enter 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 in  are

  }
}
```

```
pujitha
 SAP ID:51834779
enter number :
13
no of odd digits in  are ; 2

Process finished.
```
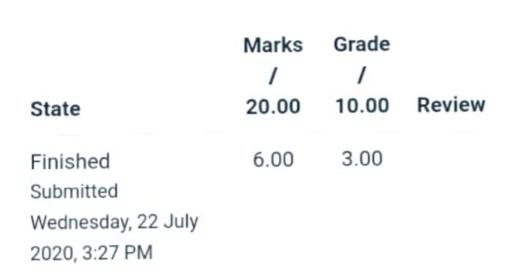
JAVA_QUIZ_DAY_5

Attempts allowed: 1

This quiz opened at Wednesday, 22 July 2020, 3:00 PM

This quiz will close at Wednesday, 22 July 2020, 4:00 PM

Time limit: 30 mins

SUMMARY OF YOUR PREVIOUS ATTEMPTS

State	Marks / 20.00	Grade / 10.00	Review
Finished Submitted Wednesday, 22 July 2020, 3:27 PM	6.00	3.00	

YOUR FINAL GRADE FOR THIS QUIZ IS 3.00/10.00.

No more attempts are allowed

Back to the course