LAB QUSTION NUMBER-1

Assignment-1

package com.anudip.learning;

public class Student {

    // This is Private Member Variable

  private String studentName;

    private String collageName;

    private int studentId;

    public Student(){

        studentName = "rahul";

        collageName = "SEA Collage";

        studentId = 34;

    }

    //Method to Display Student Information

    public void DisplaystudentDetails() {

        System.*out*.println("This is studentName:"+studentName);

        System.*out*.println("This is student
CollageName:"+collageName);

        System.*out*.println("This is a Student Id:"+studentId);

    }

```java
public static void main(String[] args) {
    // TODO Auto-generated method stub
    //Create an Object of Student
    Student student1 = new Student();
    student1.DisplaystudentDetails();
    System.out.println("successfully");



}


}
```

LAB QUSTION NUMBER-2

Assignment-2.

```java
package com.anudip.learning;

public class Employee {
    int id;
    int age;
    String name;
    boolean isPermenent;

    public static void main(String[]args) {
        Employee emp = new Employee();

        //emp.age = 35.5;//hear I get error it shows it cannot convert from double to int
        emp.age = (int)35.5;
        System.out.println("Employee id:"+emp.age);
        System.out.println("Successfully started"");

    }

}
```

LAB QUSTION NUMBER-3

Assignment-3.

package com.anudip.learning;

public class Person {

    String name;

    int age;

    int salary;

    public Person() {

        name = "Rahul";

        age = 34;

        salary = 400000;

    }

    public static void main(String[] args) {

        // **TODO** Auto-generated method stub

        System.***out***.println("Test Successful");

    }

}

QUSTION NUMBER-4

Assignment-4.

```java
package com.anudip.learning;

public class Rectangle {
    double width;
    double height;

    // variable boxColor
    enum Color {
        RED, GREEN, BLUE
    }
    //member variable
    Color boxColor = Color.RED;

    public static void main(String[] args) {
        // TODO Auto-generated method stub

        //print  enum value
        System.out.println(Color.RED);

    }
}
```