

Name: Devanshu Surana

Roll No.: 23

Panel: C

Batch: C1

OOCCJ LAB ASSIGNMENT 3B

CODE:-

```
import java.io.*;
import java.lang.*;
import java.util.*;
interface Motorbike
{
    int speed = 80;
    public void totalDistance ();
}
interface Cycle
{
    int distance = 300;
    public void speed ();
}
class TwoWheeler implements Motorbike, Cycle
{
    Scanner myObj = new Scanner (System.in);
    public void totalDistance ()
    {
        //System.out.println("Enter Speed");
        //salary=myObj.nextInt(); System.out.println(" Speed: "+ speed);
    }
}
```

```
public void speed ()
{
    //System.out.println("Enter Distance");
    //salary=myObj.nextFloat(); System.out.println(" Distance: "+ distance); }
}

class devanshu
{
    public static void main (String args[])
    {
        TwoWheeler Aactiva = new TwoWheeler ();
        Aactiva.totalDistance ();
        Aactiva.speed ();
    }

}
```

OUTPUT

```
Speed: 80
Distance: 300
(base) computer@computer:~/Desktop$
```