

1)Write a Java program by creating a new student class. Students then add member variables like studentName, collegeName, and studentID,and make all member variables private. In the main method, print the message "Successful".

//Lab-1 Program

```
class Student
{
    private String studentName, collegeName;
    private int studentID;
    public static void main(String[] args)
    {
        System.out.println("Successful");
    }
}
```

OUTPUT

C:\User\Javaprograms>javac Student.java // Press Enter

C:\User\Javaprograms>java Student //Press Enter

Successful

2)Write a Java program by creating a new class. Employer with member variables like id,age, name, and isPermanent Convert int to float and finally print the "Successfully Started" statement.

```
public class Employer
{
    protected int id;
    protected int age;
    protected String name;
    protected boolean isPermanent;
    public static void main(String[] args)
    {
        Employer emp = new Employer();
        emp.id=1;
        emp.age=(int)35.5;
        emp.isPermanent = true;
        System.out.println("Successfully started");
    }
}
```

OUTPUT

C:\User\Javaprograms>javac Employer.java //Press Enter

C:\User\Javaprograms>java Employer //Press Enter

Successfully started