```
F1 = open("F:\\583_Assignment\\stud_info.csv","r")



Info_dataset = []

While True:

   Data = f1.readline()

   If data:

      Info_dataset.append(data.replace("\n","").split(","))

   Else:

      Break;

Print(info_dataset)



RollNo = []

Name = []

Gender = []

DOB = []
```

```
For row in info_dataset[1:]:
    RollNo.append(row[0])
    Name.append(row[1])
    Gender.append(row[2])
    DOB.append(row[3])
Print(RollNo)
Print(name)
Print(Gender)
Print(DOB)

F2 = open("F:\\583_Assignment\\stud_placement.csv","r")

Placement_dataset1 = []
```

```
While True:

   Data = f2.readline()

   If data:

      Placement_dataset1.append(data.replace("\n","").split(","))

   Else:

      Break;

Print(placement_dataset1)



RollNo = []

Company = []

JobRole = []

Package = []



For row in placement_dataset1[1:]:

   RollNo.append(row[0])
```

```
    Company.append(row[1])

    JobRole.append(row[2])

    Package.append(row[3])

Print(RollNo)

Print(Company)

Print(JobRole)

Print(Package)



F3 = open("F:\\583_Assignment\\student_marks.csv","r")



Marks_dataset2 = []

While True:

    Data = f3.readline()

    If data:
```

```
        Marks_dataset2.append(data.replace("\n","").split(","))
    Else:
        Break;
Print(marks_dataset2)


Roll = []
Maths = []
Physics = []
Chemistry = []
Total = []
Percentage = []


For row in marks_dataset2[1:]:
    Roll.append(row[0])
    Maths.append(row[1])
```

```
    Physics.append(row[2])

    Chemistry.append(row[3])

    Total.append(row[4])

    Percentage.append(row[5])

Print(Roll)

Print(Maths)

Print(Physics)

Print(Chemistry)

Print(Total)

Print(Percentage)



Student_details = []

For I in range(len(marks_dataset2)):

    Student_details.append(info_dataset[i] + placement_dataset1[i] + marks_dataset2[i])
```

```
Print(student_details)
```