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EDS Assingnment 1
Import csv
File2 = open("/content/drive/MyDrive/placement.csv", 'r')
File1 = open("/content/drive/MyDrive/result.csv", 'r')
File3 = open("/content/drive/MyDrive/student.csv", 'r')
Listcurrent = []
For I in file1:
Print(i)
Print("")
For I in file2:
Print(i)
Print("")

```
For I in file3:
  Print(i)
Print("_____")
File2.close()
File1.close()
File3.close()
File2 = open("/content/drive/MyDrive/placement.csv", 'r')
File1 = open("/content/drive/MyDrive/result.csv", 'r')
File3 = open("/content/drive/MyDrive/student.csv", 'r')
Data1 = list(csv.reader(file1, delimiter=','))
Data2 = list(csv.reader(file2, delimiter=','))
Data3 = list(csv.reader(file3, delimiter=','))
For I in range(5):
  Listcurrent.append(data1[i] + data2[i] + data3[i])
```

For I in listcurrent:
Print(i)
Print("")
B = len(listcurrent)
Listsal = []
For I in range(1, b, 1):
Listsal.append(int(listcurrent[i][2]))
Listsal.sort()
Print("stored value are", listsal)
Print("the highest marks in sub 1 = ", max(listsal))
Print("the lowest marks in sub 1 = ", min(listsal))
M = sum(listsal) / len(listsal)
Print("the average marks in sub1 = ", m)
Print("")
File2.close()

```
File1.close()
Listsal2=[]
For I in range(1, b, 1):
  Listsal2.append(int(listcurrent[i][1]))
Listsal2.sort()
Print("stored value are", listsal2)
Print("the highest marks in sub 2 = ", max(listsal2))
Print("the lowest marks in sub 2 = ", min(listsal2))
M = sum(listsal2) / len(listsal2)
Print("the average marks in sub 2 = ", m)
File2.close()
File1.close()
```

## Output:-



