```
Topic:Office management
Group members:1) Sayali deshmukh 214
2) Monali babde 205
3) Shrushty dhamnge 215
Batch : b1
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)
                                                 ")
print("
file2.close()
file1.close()
Output: -
                                                                                                                                  v - 0 X
CO 423.pooja_jagtap - Colaboratory X +
 ← → C 🔒 colab.research.google.com/drive/1PFzZLCflS4BQquNy26XqBO8uuabboQTl
                                                                                                                         G 🖻 ☆ 🔲 (P) Paused (E)
                                                                                                                           ✓ RAM Unisk V
           50050,400000
                                                                                                                          ↑ ↓ ⊖ 🗖 💠 🖟 📋 🗄
    √
1s •
 Q
           50051,500000
       ₽
 {x}
           PRN, NAME, CLASS
           50047 ANURAG D4
 50048,CHETAN,D3
           50049, YASH, D4
           50050, VEDANT, D2
           50051,AYUSH,D3
           ['PRN', 'EGR', 'EDS', 'PRN', 'PACKAGE', 'PRN', 'NAME', 'CLASS']
['50047', '70', '60', '50047', '100000', '50047', 'ANURAG', 'D4']
['50048', '35', '70', '50048', '200000', '50048', 'CHETAN', 'D3']
['50049', '440', '72', '50049', '300000', '50049', 'YASH', 'D4']
['50050', '42', '68', '50050', '400000', '50050', 'VEDANT', 'D2']
           stored value are [60, 68, 70, 72]
           the highest marks in sub 1 = 72 the lowest marks in sub 1 = 60 the average marks in sub 1 = 67.5
           stored value are [35, 40, 42, 70]
           the highest marks in sub 2 =
 the lowest marks in sub 2 = 70
the lowest marks in sub 2 = 35
the average marks in sub 2 = 46.75
 >_
                                                            ✓ 0s completed at 1:13 AM
                                                                                                                          ^ ⑤ ۞ Ф) ■ 1:14 AM 5/10/2023
  A 79°F Mostly cloudy
```

🕟 🔲 🗗 🔪 🍪 🕲 🖪 🥩 🕎

Q Search

