

```
import csv
f1=open("/content/drive/MyDrive/Sales main.csv","r")
list1=list(csv.reader(f1,delimiter=","))
l=len(list1)
product=[]
coustemer=[]
supplier=[]
gender=[]
for i in range(1,l):
    product.append(list1[i][1])
    supplier.append(list1[i][2])
    coustemer.append(list1[i][3])
    gender.append(list1[i][4])
coustemer=tuple(coustemer)
store=dict(zip(supplier,product))
popularproduct=[]
bestsupplier=[]
frequentcoustemer=[]
for i in range(l-1):
    x=0
    y=0
    z=0
```

```

for a in range(l-1):
    if(product[a]==product[i]):
        x+=1
    if(supplier[a]==supplier[i]):
        y+=1
    if(coustemer[a]==coustemer[i]):
        z+=1
popularproduct.append(x)
bestsupplier.append(y)
frequentcoustemer.append(z)
print('popular
product',product[popularproduct.index(max(popularproduct
))]
print('best supplier
',supplier[bestsupplier.index(max(bestsupplier))])
print('frequent
coustmer',coustemer[frequentcoustemer.index(max(frequent
coustemer))])

```

Out put :-

popular product Lenovo Laptop

best supplier Raka Ele.

frequent coustmer Siddhi Kiwale