```python
import csv

f1=open("Sales.csv","r")

d1=list(csv.reader(f1,delimiter=","))

j=len(d1)

productdetails=[]

customerdetails=[]

supplier=[]

for i in range(1,j):

    productdetails.append(d1[i][1])

    customerdetails.append(d1[i][3])

    supplier.append(d1[i][2])

customerdetails=tuple(customerdetails)

store=dict(zip(supplier,productdetails))

popularproduct=[]

bestsupplier=[]

wealthycustomer=[]

for i in range(j-1):

    a=0

    b=0
```

```python
            c=0
        for z in range(j-1):
            if(productdetails[z]==productdetails[i]):
                a+=1
            if(supplier[z]==supplier[i]):
                b+=1
            if(customerdetails[z]==customerdetails[i]):
                c+=1
        popularproduct.append(a)
        bestsupplier.append(b)
        wealthycustomer.append(c)
print("\n")
print("customer details are")
print(customerdetails)


print("\n")
print("name of the products")
print(productdetails)
print("\n")
print("Best supplier of this shop is",supplier[bestsupplier.index(max(bestsupplier))])
print("\n")
print("the most popular product of this shop
is",productdetails[popularproduct.index(max(popularproduct))])
print("\n")
m=0
for i in range(j-1):
    if(d1[i][4]=="Female"):
        m+=1
print("No. of female customers are",m)
print("\n")
buyer=[]
```

```python
print("The customer with the most buyed items is")

for i in range(j-1):

    if(max(wealthycustomer)==wealthycustomer[i]):

        buyer.append(customerdetails[i])

buyer=set(buyer)

l=len(buyer)

print(buyer)
```