

```
a=(float(input('1)no.of qty of CARDACE2.5: ')))
crd2=5.20
A=crd2*a
arx1=5.5553
AA=arx1*a
print(a)
print(' cost of each tablet=',crd2)
print(' the total amt for [',str(a)+ ' ] CARDACE2.5=',A)
print(' cost in ind.pvt.ltd=',arx1)
```

```
b=(float(input("
2)no.of qty of CARCA3.125: ")))
cac3=2.94
B=cac3*b
arx2=3.5
AB=arx2*b
print(b)
print(' cost of each tablet=',cac3)
print(' the total amt for [',str(b)+ ' ] CARCA3.125=',B)
print(' cost in ind.pvt.ltd=',arx2)
```

```
c=(float(input("
3)no.of qty of FRUSELAC: ")))
fsl=3.50
C=fsl*c
arx3=4.665
AC=arx3*c
print(c)
print(' cost of each tablet=',fsl)
print(' the total amt for [',str(c)+ ' ] FRUSELAC=',C)
print(' cost in ind.pvt.ltd=',arx3)
```

```
d=(float(input("
4)no.of qty of LANOXIN0.25mg: ")))
lnx=1.20
D=lnx*d
arx4=1.318
AD=arx4*d
print(d)
print(' cost of each tablet=',lnx)
print(' the total amt for [',str(d)+ ' ] FRUSELAC=',D)
print(' cost in ind.pvt.ltd=',arx4)
```

```

e=(float(input("
5)no.of qty of STORVAS20mg: ")))
srv2=13.516
E=srv2*e
arx5=14.834
AE=arx5*e
print(e)
print(' cost of each tablet=',srv2)
print(' the total amt for [',str(e)+ ' ] STORVAS20mg=',E)
print(' cost in ind.pvt.ltd=',arx5)

```

```

f=(float(input("
6)no.of qty of LODOZ2.5mg: ")))
ldz2=6.856
F=ldz2*f
arx6=8.067
AF=arx6*f
print(f)
print(' cost of each tablet=',ldz2)
print(' the total amt for [',str(f)+ ' ] LODOZ2.5mg=',F)
print(' cost in ind.pvt.ltd=',arx6)

```

```

g=(float(input("
7)no.of qty of ELTROXIN100mg: ")))
eltx=125
G=eltx*g
arx7=159.45
AG=arx7*g
print(g)
print(' cost of each tablet=',eltx)
print(' the total amt for [',str(g)+ ' ] ELTROXIN100mg=',G)
print(' cost in ind.pvt.ltd=',arx7)
ind=AA+AB+AC+AD+AE+AF+AG

```

```

print("
tot
amt=",str(A)+" "+",str(B)+" "+",str(C)+" "+",str(D)+" "+",str(E)+" "+",str(F)+" "+",str(G)+" "+",A+B+C+
D+E+F+G)

```

```

print('ind.pvt=',str(AA)+'+',str(AB)+'+',str(AC)+'+',str(AD)+'+',str(AE)+'+',str(AF)+'+',str(AG)+'+',ind
)

```

```

D1=ind*15          #------dis
D2=D1/100

```

```
dis=ind-D2
```

```
print('ind discount price=',dis)
```

```
print("")
```

```
THANK YOU FOR SHOPPING")
```

```
#1) CARDACE2.5
```

```
#2) CARCA3.125
```

```
#3) FRUSELAC
```

```
#4) LANOXIN0.25mg
```

```
#5) STORVAS20mg
```

```
#6) LODOZ2.5mg
```

```
#7) ELTROXIN100mg
```