d={1:'Dosa',2:'portta',3:'chicken briyani',4:'mutton briyani',5:'pizza',6:'chicken rice'}

c={1:30,2:20,3:200,4:250,5:300,6:100}

def choice():

for x,y in d.items():

print(x," : ",y)

i=int(input("enter the choice : "))

if i>=1 and i<=6:

print("yes ,your is food avaiable")

else:

print("NO ,your food is not avaiable")

return i

x=choice()

i=x

sum=0

q=int(input("enter the quantity: "))

co=input("do you want to continue yes or no :")

order=True

while order:

if co=='yes':

sum+=sum+(c[i]\*q)

else:

break

print(sum)