D: 15/10/2020

## \*\*BILLING\*\*

dict\_item = {"apples": [100, 10], "oranges": [30, 5], "iphone":[20000, 10]}

choice = int(input("enter number"))

total\_apples\_amount = 0

total\_oranges\_amount = 0

total\_iphones\_amount = 0

while choice != 0:

if choice == 1:

print("apples")

number\_of\_apples = 100

apple\_count = int(input("how many apples you want:"))

remaining\_apples = number\_of\_apples - apple\_count

apple\_price = 100

discount = 10

apple\_amount = apple\_count\*(apple\_price - discount)

total\_apples\_amount = total\_apples\_amount + apple\_amount

print("your apples amount is:",apple\_amount)

print("remaining apples in store:",remaining\_apples)

print("total\_apples\_amount is::",total\_apples\_amount)

print("THANK YOU")

elif choice == 2:

print("oranges")

number\_of\_oranges = 50

oranges\_count = int(input("how many oranges you want:"))

remaining\_oranges = number\_of\_oranges - oranges\_count

orange\_price = 30

discount = 5

oranges\_amount = oranges\_count\*(orange\_price - discount)

total\_oranges\_amount =

total\_oranges\_amoun+toranges\_amount

print("your oranges amount is:",oranges\_amount)

print("remaining oranges in store:",remaining\_oranges)

print("total\_oranges\_amount::",total\_oranges\_amount)

print("THANK YOU")

elif choice == 3:

print("iphones")

number\_of\_iphones = 100

iphone\_count = int(input("how many iphones you want:"))

remaining\_iphones = number\_of\_iphones - iphone\_count

iphone\_price = 20000

discount = 2000

iphone\_amount = iphone\_count\*(iphone\_price - discount)

total\_iphones\_amount = total\_iphones\_amount + iphone\_amount

print("your iphones amount is:",iphone\_amount)

print("remaining iphones in store:",remaining\_iphones)

print("total\_iphones\_amount:",total\_iphones\_amount)

total\_amount = (total\_apples\_amount +total\_oranges\_amount + total\_iphones\_amount)

print("total\_items\_amount::",total\_amount)

print("THANK YOU")

elif choice != 0:

print("please enter valid number:")

choice = int(input("enter number:"))