#

bal=int(input())

while True:

print("1.Deposit\n2.Withdraw\n3.view Balance\n4.Exit")

option=int(input())

match option:

case 1:

deposit=int(input())

amount=bal+deposit

print("After deposit balance:",amount)

case 2:

withdraw=int(input())

amount=bal-withdraw

print("after withdraw Balance:",amount)

case 3:

print("Your Balance:",bal)

case 4:

quit()

case \_:

print("Invalid option..Please try again")

#

while True:

print("1.Chinese\n2.biryani\n3.shakes")

choice=int(input())

match choice:

case 1:

print("schezwan fried rice ->Rs.180")

print("chicken Noodles ->Rs.190")

print("Cashew Chicken ->Rs.220")

case 2:

print("Mutton Biryani ->Rs.250")

print("Chicken Biryani ->Rs.150")

print("Fish Biryani ->Rs.200")

case 3:

print("Oreo Shake ->Rs.110")

print("Mango Milkshake ->Rs.90")

print("kitkat Milkshake ->Rs.100")

case 4:

quit()

case \_:

print("food items are not available")