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#####
#file: hamburger4.py
#Author:Arun Vennapureddy
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#cost of burgers
priceBigHugo    =4.46
priceDoubcheese=3.29
priceCheese     =2.11
#input order and amount received from customer into string variables
noBigHugo       =input("Enter the amount of Big Hugo burgers desired:")
noDoubCheese    =input("\nEnter the amount of Double Cheese burgers desired:")
noCheese        =input("\nEnter the amount of Cheese burgers desired:")
amtGiven        =input("\nEnter dollar amount given by customer $:")

#caliculating cost of burgers
costBigHugo     =float(noBigHugo)*priceBigHugo
costDoubcheese =float(noDoubCheese)*priceDoubcheese
costCheese      =float(noCheese)*priceCheese
#caliculating total cost of all burgers
total=costBigHugo + costDoubcheese + costCheese
#caliculating change converting string value of amount into an integer value

change=float(amtGiven) - total

#output cost and change

print("\nThe total cost of these burgers is $",total)
print("Your change from", amtGiven, "dollars is $",change)
print("\tThank you!! Come Again")
#End program

= RESTART: C:/Python/Python3.10.1/hamburger4.py
Enter the amount of Big Hugo burgers desired:5

Enter the amount of Double Cheese burgers desired:4

Enter the amount of Cheese burgers desired:2

Enter dollar amount given by customer $:100

The total cost of these burgers is $ 39.68
Your change from 100 dollars is $ 60.32
    Thank you!! Come Again
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