 # Output Example of the Hint described in the problem description.

python baristaCoffee.py

What coffee type would you like? Flat White
What size do you want [Large, Medium, Small]? large
Is your coffee takeout [y, n]? n
Flat White
No extras
In cafe
Please pay $3.75 to the cashier.

 # Alternative Use Case 1: Person enters bad data once and proceeds to enter information correctly.

python baristaCoffee.py

What coffee type would you like? bad answer
Can you please try again?
What coffee type would you like? Americano
Would you like milk on the side [y, n]? y
What size do you want [Large, Medium, Small]? SMALL
Is your coffee takeout [y, n]? y
Americano
Milk on the side
Takeout
Please pay $3.20 to the cashier.

 # Alternate Use Case 2: Person continues to enter bad data.

python baristaCoffee.py

What coffee type would you like? bad answer
Can you please try again?
What coffee type would you like? another bad answer
Can you please try again?
What coffee type would you like? another bad answer
Sorry, we cannot help you here.