ITC LAB #12-A
LAB TASK

Write a python program that display the menu of restaurant. Ask the user to choose the item from the menu list and keep choosing until user press N or enter no.

If user chose burger category print all the names of burger along with its price assuming user have selected Beef burger ask for the quantity. Then ask again burgers or steaks or exit.

At the end once user done with the menu display the total bill that includes the dish name, price(if quantity=2 then just display the total cost of that dish) and tax along with service charge . Also write the final bill in **bill.txt**

Burgers

Zinger Burger	230/-
Zinger Cheese Burger	260/-
Thames Special Burger	320/-
Beef Burger	250/-
Tower Burger	320/-
Fish Burger	260/-
Fish Cheese Burger	290/-
Fire Stone Burger	170/-
Crispy Burger	170/-
Chicken Burger	180/-
Tikka Burger	170/-
Shami Burger	170/-

Steaks

Beef or Chicken | - all steaks served with fries & vegetable

Arizona Steak   650/-

(Char grilled beef or chicken topped with spicy American sauce)

Mushroom Steak   650/-

(Tender line Char grilled beef or chicken topped with creamy mushroom sauce)

Pepper Steak   650/-

(Tender line beef or chicken medallion grilled topped with pepper corn sauce)

Polo Tuscany   650/-

(Char grilled steak topped with chef special sauce and slice cheese)