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**Act - C205**

```python
menu = {"Burger": 35.00,
        "Tacos": 50.00,
        "Fries": 20.00,
        "Ice Coffee": 25.00}

cart = []
total = 0
print("-------- M E N U --------")
for key, value in menu.items():
    print(f"{key:15}:P{value:.2f}")
print("-------------------------")

customer_name = input("Enter Your Name: ")
customer_age = int(input("Enter Your Age: "))

# Accept user choice/input
while True:
    food = input("Select an item from the menu (q to quit): ")
    if food.lower() == 'q':
        break
    elif food not in menu:
        print("Item is not in the cart")
    elif menu.get(food) not in menu:
        cart.append(food)

# display user input
print("Your orders are.....")
for food in cart:
    total = total + menu.get(food)
    print(food, end=" ")
print()

if 60 <= customer_age:
    discount = total * 0.20
    total -= discount
    print(f"\n20% discount!!: P{discount:.2f}")

print(f"Customer Name: {customer_name}")
print(f"Total Purchase: P{total:.2f}")
```

Output:

```
-------- M E N U --------
Burger          :P35.00
Tacos           :P50.00
Fries           :P20.00
Ice Coffee      :P25.00
-------------------------
Enter Your Name: Ashlie
Enter Your Age: 69
Select an item from the menu (q to quit): Ice Cream
Item is not in the cart
Select an item from the menu (q to quit): Tacos
Select an item from the menu (q to quit): Fries
Select an item from the menu (q to quit): Ice Coffee
Select an item from the menu (q to quit): q

Your orders are.....
Tacos Fries Ice Coffee

20% discount!!: P19.00
Customer Name: Ashlie
Total Purchase: P76.00

Process finished with exit code 0
```