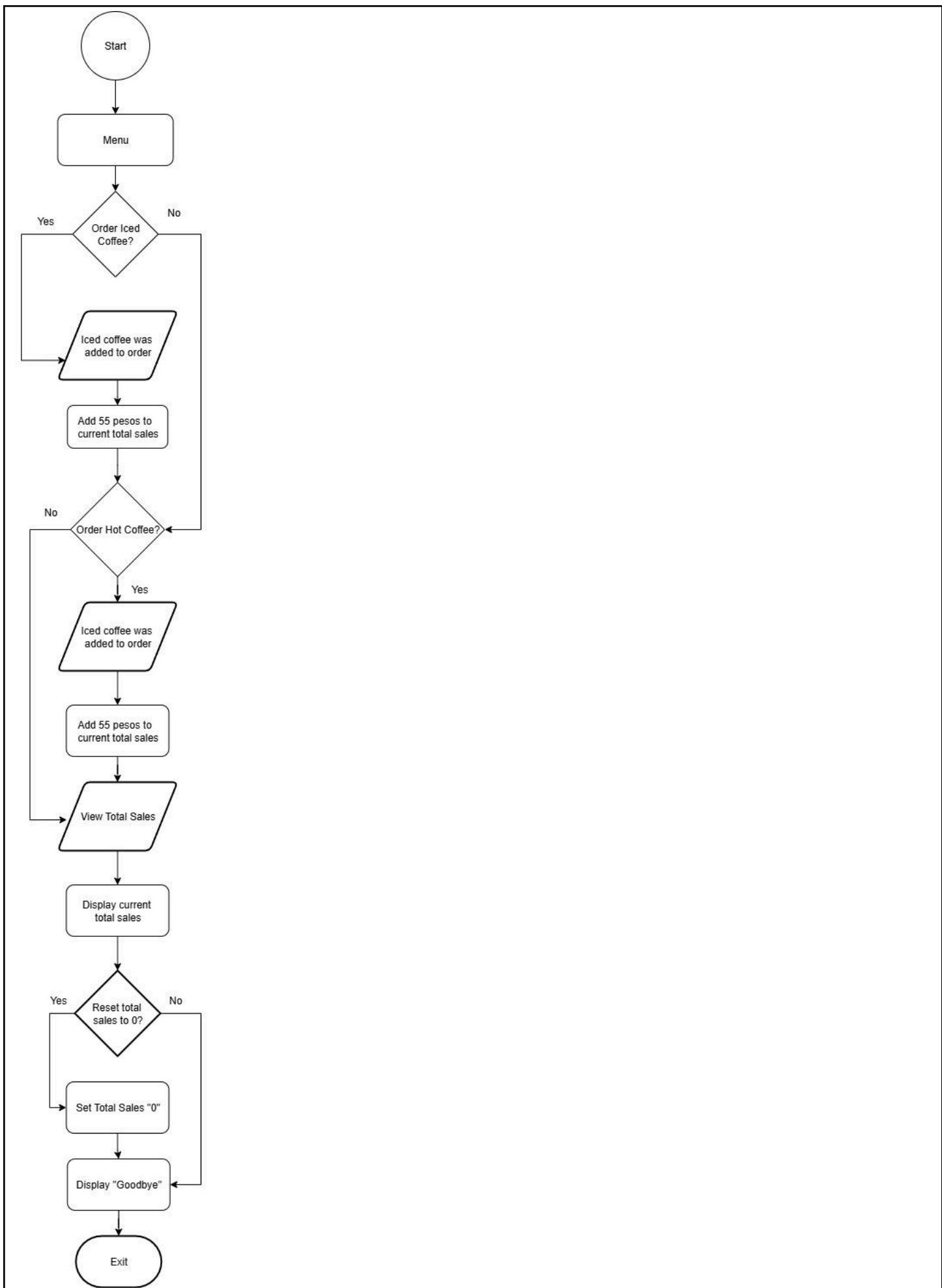


Prelim Exam	
Skills Assessment 2025	
Course Code: CPE007	Program: Computer Engineering
Course Title: Programming Logic and Design	Date Performed: 9/2/2025
Section: CPE11S1	Date Submitted: 9/2/2025
Name: CANOY HAIL B.	Instructor: Engr. Jimlord M. Quejado
Pseudo Code	
<pre> Start Display menu Order Iced Coffee? if yes iced coffee added to order add 55 pesos to total sales else Order hot coffee? if yes if yes Hot coffee added to order add 50 pesos to total sales else view total sales display current total sales reset total sales to 0? if yes then set total sales to "0" else display "Goodbye" Exit </pre>	

Flow Chart



Code

main.cpp



Run

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     cout << "Order Iced Coffee: yes\n" << "Add 55 pesos to total sales\n" << "Oder Hot
6         Coffee: yes\n" << "Add 50 pesos to total sales\n" << "View Total Sales: yes\n" <<
7         "Total Sales = 1029 pesos\n" << "Reset Total Sales: yes\n" << "Total Sales = 0\n"
8         << "Exit = Yes\n" << "Goodbye";
9
10    return 0;
11 }
```

Output

Output

Clear

```
Order Iced Coffee: yes
Add 55 pesos to total sales
Oder Hot Coffee: yes
Add 50 pesos to total sales
View Total Sales: yes
Total Sales = 1029 pesos
Reset Total Sales: yes
Confirm To Reset Total Sales: yes
Total Sales = 0
Exit = yes
Goodbye

*** Code Execution Successful ***
```