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#include <iostream>
using namespace std;

bool isOrderComplete(string s1);
void displayErrors(string s1);
void displayOrder(string s1);
void displayMainMenu();
void displayCustomerInfoMenu();
string getName();

int main()
{
    string name="";
    string missingInfo="";

    int choice;
    int subChoice;
    do
    {
        displayMainMenu();
        cin >> choice;
        switch(choice)
        {
            case 1:
                do
                {
                    displayCustomerInfoMenu();
                    cin >> subChoice;
                    switch(subChoice)
                    {
                        case 1:
                            name = getName();
                            break;
                        case 2:
                            break;
                        default:
                            cout << "\nNot a valid choice.\n"
                                << "Choose again.\n\n";
                    }
                }while (subChoice != 2);
                break;
            case 2:
                if (isOrderComplete(name))
                    displayOrder(name);
                else
                    displayErrors(name);
                break;
            case 3:
                break;
        }
    }
}

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        default:
            cout << "\nNot a valid choice.\n"
                 << "Choose again.\n\n";
    }
}while (choice != 3);

cout << "\nThank you.\n";
system("PAUSE");
return 0;
}
void displayMainMenu()
{
    cout << "\n1. Input Customer Information\n"
         << "2. Display Ordre Confirmation\n"
         << "3. Exit\n"
         << "\nYour selection: ";
}
void displayCustomerInfoMenu()
{
    cout << "\n1. Name\n"
         << "2. Main Menu\n"
         << "\nYour selection: ";
}
void displayOrder(string s1)
{
    cout << "Name: " << s1 << endl;
}
bool isOrderComplete(string name)
{
    bool status = true;
    if(name=="")
        status = false;
    return status;
}
void displayErrors(string name)
{
    string errors;
    cout << "\nPlease complete:\n";
    if(name=="")
        errors = "Name\n";
    cout << errors;
}
string getName()
{
    string customerName;
    cout << "Enter name: ";
    cin >> customerName;
    return customerName;
}

```