```cpp
#include <iostream>

#include <string>


using namespace std;


int main() {

    int a;

    string agdis;

    string orders[10];

    int orderCount = 0;

    double prices[10];

    double totalCost = 0.0;

    int totalPrice = 0;

    int price = 0;


    cout << "==============================\n";

    cout << "Welcome to KaPogian Samgyupsal\n";

    cout << "==============================\n\n";


    do {

        cout << "Samgyupsal Packages for today:\n";

        cout << "1. Pork Package............1000.00\n";

        cout << "2. Beef Package............1500.00\n";

        cout << "3. Chicken Package.........1200.00\n";

        cout << "4. Seafoods Package........1300.00\n";

        cout << "5. All in One Package......6000.00\n";

        cout << "_____\n";

        cout << "Choose your Samgyupsal Package from the Menu: ";

        cin >> a;


        string chosen = "";
```

```cpp
    double chosenPrice = 0.0;


    if (a == 1) {

        chosen = "Pork Package  (1000.00)";

        chosenPrice = 1000.00;

        cout << "You selected the Pork Package  (1000.00).\n\n";

        cout << "1.Fresh Meat Samgyupsal Thin or Thick Cut (500g)\n";

        cout << "2.Marinated Pork (500g)  \n";

        cout << "3.Vegetable Set\n";

        cout << "4.Kinds of side dishes and Bean Pasta Stew\n";

        cout << "5.Pork Belly Lemon\n";

        cout << "6.Marinated Bacon\n";

    }
    else if (a == 2) {

        chosen = "Beef Packagen  (1500.00)";

        chosenPrice = 1500.00;

        cout << "You selected the Beef Package  (1500.00)\n\n";

        cout << "1.Us Marbled Beef (300g)\n";

        cout << "2.Tender Beef (300g)\n";

        cout << "3.Beef Belly (300g)\n";

        cout << "4.Fresh Vegetable Set\n";

        cout << "5.Kinds of side dishes\n";

        cout << "6.Kani Bacon\n";

    }
    else if (a == 3) {

        chosen = "Chicken Package  (1200.00)";

        chosenPrice = 1200.00;

        cout << "You selected the Chicken Package (1200.00).\n\n";

        cout << "1.Marinated Chicken Thin and Thick Cut\n";

        cout << "2,Chicken Barbecue\n";

        cout << "3.Spicy Fried Chicken\n";
```

```cpp
            cout << "4.Fresh Vegetable Set\n";

            cout << "5.Kinds of side dishes\n";

            cout << "6.Grill Chicken\n";

        }

    else if (a == 4) {

            chosen = "Seafoods Package  (1300.00)";

            chosenPrice = 1300.00;

            cout << "You selected the Seafoods Package  (1300.00).\n\n";

            cout << "1.Grilled Shirmp\n";

            cout << "2.Squid Rings\n";

            cout << "3.Steamed Clams\n";

            cout << "4.Grilled Octopus\n";

            cout << "5.Spicy Tuna Sashimi\n";

            cout << "6.Grilled Salmon\n";

        }

    else if (a == 5) {

            chosen = "All in One Package  (6000.00)";

            chosenPrice = 6000.00;

            cout << "You selected the All in One Package  (6000.00).\n\n";

            cout << "1.Fresh Meat Samgyupsal Thin or Thick Cut (500g)\n";

            cout << "2.Marinated Pork (500g)\n";

            cout << "3.Vegetable Set\n";

            cout << "4.Kinds of side dishes and Bean Pasta Stew\n";

            cout << "5.Pork Belly Lemon\n";

            cout << "6.Marinated Bacon\n";

            cout << "7.Us Marbled Beef (300g)\n";

            cout << "8.Tender Beef (300g)\n";

            cout << "9.Beef Belly (300g)\n";

            cout << "10.Fresh Vegetable Set\n";

            cout << "11.Kinds of side dishes\n";

            cout << "12.Kani Bacon\n";
```

```cpp
            cout << "13.Marinated Chicken Thin and Thick Cut\n";

            cout << "14.Chicken Barbecue\n";

            cout << "15.Spicy Fried Chicken\n";

            cout << "16.Fresh Vegetable Set\n";

            cout << "17.Kinds of side dishes\n";

            cout << "18.Grill Chicken\n";

            cout << "19.Grilled Shirmp\n";

            cout << "20.Squid Rings\n";

            cout << "21.Steamed Clams\n";

            cout << "22.Grilled Octopus\n";

            cout << "23.Spicy Tuna Sashimi\n";

            cout << "24.Gilled Salmon\n";

        }
        else {

            cout << "Invalid Choice. Please choose from 1-5.\n";

        }


        if (chosen != "" && orderCount < 10) {

            orders[orderCount] = chosen;

            prices[orderCount] = chosenPrice;

            totalPrice += chosenPrice;

            orderCount++;


        }


        cout << "\nDo you want to order another package of Samgyupsal? (Yes/No): ";

        cin >> agdis;


    } while (agdis != "no" && agdis != "No");


    cout << "\n=====================================\n";
```

```cpp
cout << "You have ordered the following Packages:\n";


for (int i = 0; i < orderCount; i++) {

    cout << "- " << orders[i] << "\n";

}


cout << "======================================\n";

cout << endl;

cout << "_____\n";

cout << "======================================\n";

cout << "=      KaPogian Samgyupsal        =\n";

cout << "======================================\n";

cout << "Samgyupsal Total Price: " << totalPrice << endl;


int tax = totalPrice * 0.12;

int grandTotal = totalPrice + tax;

cout << "Tax (12%): " << tax << endl;

cout << "Total Price: " << grandTotal << endl;


int payment = 0;

do {

    cout << "Payment: ";

    cin >> payment;

    if (payment < grandTotal) {

        cout << "Insufficient payment. Please try again.\n";

    }

} while (payment < grandTotal);


int change = payment - grandTotal;

cout << "Your change is: " << change << endl;
```

```cpp
    cout << "=====================================\n";

    cout << "=Thank you for ordering with KaPogian=\n";

    cout << "=====================================\n";


    return 0;
}
```