DAY 1

#include <iostream>

using namespace std;

int main()

{

int choice = 1;

double number;

float total;

cout << "Addition Calculator: Enter as many numbers as you would like to find the sum." << endl;

while (choice == 1) {

cout << "\nEnter a number: " << endl;

cin >> number;

total = total + number;

cout << "\nDo you want to Enter another number?\nType 1 for YES and 2 for NO." << endl;

cin >> choice;

}

cout << "\nThe sum of your numbers is: " << total << endl;

return 0;

}

DAY 2

#include <iostream>

using namespace std;

int main()

{

int choice = 1;

double number;

float total;

cout << "Addition Calculator: Enter as many numbers as you would like to find the sum." << endl;

while (choice == 1) {

cout << "\nEnter a number: " << endl;

cin >> number;

total = total + number;

choice = 3;

while (choice > 2) {

cout << "\nDo you want to Enter another number?\nType 1 for YES and 2 for NO." << endl;

cin >> choice;

}

}

cout << "\nThe sum of your numbers is: " << total << endl;

return 0;

}