Computer Practical Class 1

Basic Code (First Code) :-

#include <iostream>

using namespace std;

int main() {

cout << "Hello World";

std::cout<<endl;

// cout can be also used as :-

std::cout<<"Another Way";

cout << endl;

int a=10,b=12,sum;

sum=a+b;

cout << "Sum is : " << sum ;

cout << endl<<endl<<endl<<endl;

cout << endl;

int p,q,s;

cout << "Enter 2 Numbers : ";

cin >> p >> q ;

cout << "Sum is : " << p+q;

return 0;

}

C Programme to check if number is positive & if positive, to find the sum of digits of a number.

#include <iostream>

using namespace std;

int main() {

int number,sum=0;

cout << "Enter a number: ";

cin >> number;

if (number > 0) {

while (number != 0) {

sum += number % 10; // Add the last digit

number /= 10; // Remove the last digit

}

cout << "Sum of digits: " << sum << endl;

} else {

cout << "The number is not positive." << endl;

}

return 0;

}