#include <iostream>

using namespace std;

int main()

{

int number;

int total = 0;

int n= 0;

int average;

int i;

do {

cout << "Enter a positive number ";

cin >>number;

cout<<number;

if (number > 0) {

total += number;

}

} while (i<=3);

if (n > 0) {

average = total / n;

cout << "Total: " << total << endl;

cout << "Number of inputs: " << n << endl;

cout << "Average: " << average << endl;

}

return 0;

}

TASK 2

#include <iostream>

using namespace std;

int main()

{

int password;

int b=12345;//correct key

int i=0;

while (i<=5)

{

cout << "Enter the password: ";

cin>>password;

if (password == b)

{

cout << "Access granted!" << endl;}

}

return 0;

}