第二次实验报告

#include <iostream>

#include"sum.h"

using namespace std;

int main()

{

int x, y;

cout << "Please enter your numbers: " << endl;

cin >> x >> y;

cout << "x + y is " << add(x, y) << endl;

return 0;

}

#pragma once

#ifndef SUM\_H

#define SUM\_H

int add(int a, int b);

#endif

#include<iostream>

#include"sum.h"

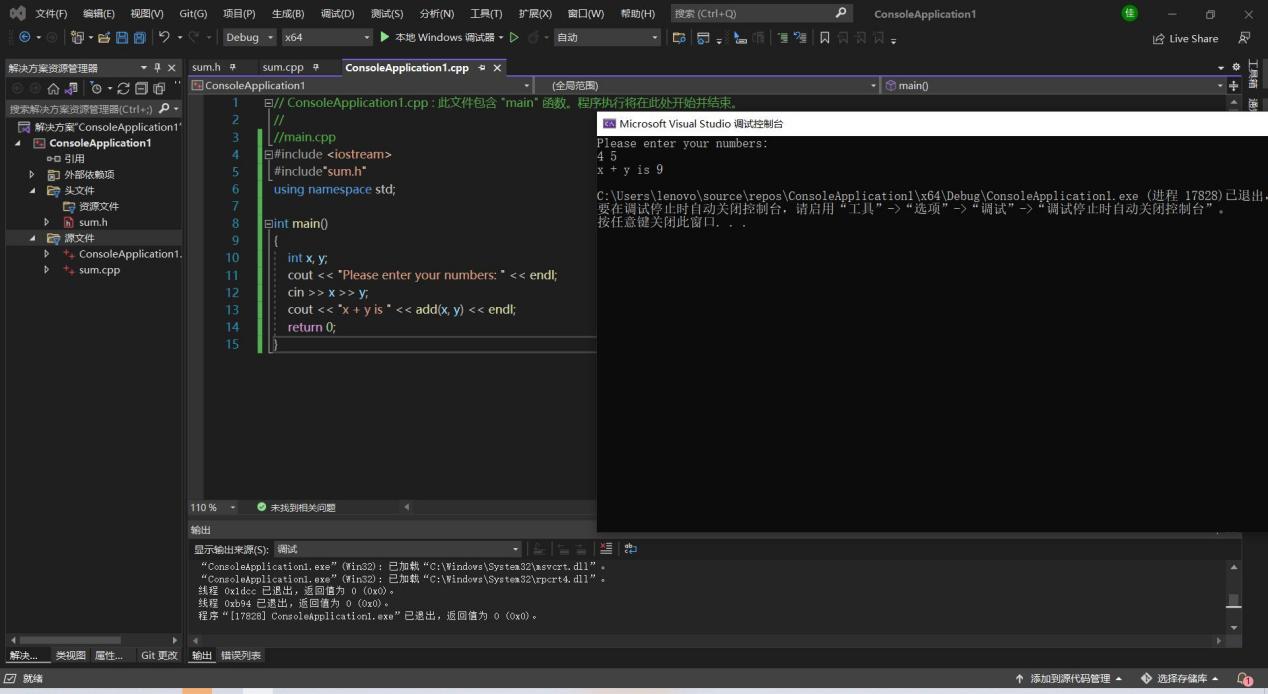
using namespace std;

int add(int a, int b)

{

return a + b;

}



#include<iostream>

#include"man.h"

using namespace std;

int main()

{

int a, b, c, d, e;

cout << "Please enter your numbers: " << endl;

cin >> a >> b >> c >> d >> e;

cout << "The maximum is: " << max(a, b, c, d, e) << endl;

cout << "The minimum is: " << min(a, b, c, d, e) << endl;

return 0;

}

#pragma once

#ifndef MAX\_H

#define MAX\_H

int max(int f, int g, int h, int j, int k);

#endif

#ifndef MIN\_H

#define MIN\_H

int min(int f, int g, int h, int j, int k);

#endif

#include<iostream>

#include"man.h"

using namespace std;

int max(int f, int g, int h, int j, int k)

{

int t;

int i;

int a[5]{ f,g,h,j,k };

for (i = 0,t=a[0]; i < 5; i++)

{

if (a[i] > t)

t = a[i];

}

return t;

}

#include<iostream>

#include"man.h"

using namespace std;

int min(int f, int g, int h, int j, int k)

{

int t;

int i;

int a[5]{ f,g,h,j,k };

for (i = 0,t=a[0]; i < 5; i++)

{

if (a[i] < t)

t = a[i];

}

return t;

}

