#include<iostream>

#include<string>

using namespace std;

int main() {

char\* p;

int flag = 0;

string a;

getline(cin, a);

int length1 = a.length();

p = new char[length1];

strcpy\_s(p, 12, a.c\_str());

for (int i = 0, j = length1 - 1;i < j;i++, j--) {

if (p[i] == p[j]) {

flag = 1;

}

else

{

flag = 0;

break;

}

}

if (flag)

cout << "该字符为回文字符"<<endl;

else

cout << "该字符不是回文字符"<<endl;

system("pause");

return 0;

}

#include<iostream>

#include<string>

using namespace std;

int main() {

char\* p;

int flag = 1;

string a;

getline(cin, a);

int length1 = a.length();

p = new char[length1];

strcpy\_s(p, 12, a.c\_str());

int sum = 0, sum1 = 0;

int j;

for (int i = 0;i < length1;i++) {

j = 0;

if (p[i] <= '9' && p[i] >= '0') {

sum = p[i] - 48 + sum \* 10;

flag = 1;

}

if (flag==0){

sum1 = sum + sum1;

sum = 0;

}

else {

flag = 0;

}

}

sum1 = sum + sum1;

sum = 0;

cout << sum1<<endl;

system("pause");

return 0;

}