//string查找和替换

#include<iostream>

using namespace std;

#include<string>

//字符串的查找和替换

//1.查找

void test01() {

string str1 = "abcdeg";

int pos=str1.find("de");

cout << "pos=" << pos << endl;

//如果返回-1就是没有查到

if (pos == -1) {

cout << "未找到字符串" << endl;

}

else {

cout << "找到字符串，pos=" << pos << endl;

}

//rfind和find的区别

//rfind是从右往左查

//find是从左往右查

pos=str1.rfind("de");

cout << "pos=" << pos << endl;

}

//2.替换

void test02() {

//从11号位置起到三号位，换成1111

string str1 = "abcdefg";

str1.replace(1, 3, "1111");

cout << "str1=" << str1 << endl;

}

int main() {

test01();

test02();

system("pause");

return 0;

}