C++

#include<iostream>

#include<string.h>

using namespace std;

int main()

{

char a[100],b[100];

cin>>a>>b;

if(strcmp(a,b)==0)

{

cout<<0;

}

if(strcmp(a,b)>=1)

{

cout<<1;

}

if(strcmp(a,b)<=-1)

{

cout<<-1;

}

return 0;

}

C

#include <stdio.h>

int mystrcpm(char \*a,char \*b)

{

while(\*a!=0 || \*b!=0)

{

if(\*a > \*b) return 1;

else if(\*a<\*b) return -1;

a++;

b++;

}

return 0;

}

int main()

{

char a[100]={0};

char b[100]={0};

scanf("%s%s",a,b);

printf("%d",mystrcpm(a,b));

return 0;

}

JAVA

import java.util.Scanner;

public class Main {

public static void main(String[] args)

{

Scanner scan = new Scanner(System.in);

char[] chs1 = scan.next().toCharArray();

char[] chs2 = scan.next().toCharArray();

boolean flag=false;

int i;

for(i=0;i<chs1.length&&i<chs2.length;i++)

{

if(chs1[i]>chs2[i])

{

flag=true;

System.out.println("1");

break;

}

else if (chs1[i]<chs2[i]) {

flag=true;

System.out.println("-1");

break;

}

}

if(!flag)

{

if(i==chs1.length&&i==chs2.length)

System.out.println("0");

else if(i==chs2.length){

System.out.println(1);

}

else {

System.out.println(-1);

}

}

}

}