

REC-CIS

When we sum the floating-point numbers **4.0** and **2.0**, we get **6.0**. When we subtract the second number **2.0** from the first number **4.0**, we get **2.0** as their difference.

**Answer:** (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main()
3 {
4     int a,b;
5     float c,d;
6     scanf("%d%d%f%f",&a,&b,&c,&d);
7     printf("%d %d\n%.1f %.1f",a+b,a-b,c+d,c-d);
8     return 0;
9
10
11 }
```

	Input	Expected	Got	
✓	10 4 4.0 2.0	14 6 6.0 2.0	14 6 6.0 2.0	✓
✓	20 8 8.0 4.0	28 12 12.0 4.0	28 12 12.0 4.0	✓

Passed all tests! ✓

Finish review

**Input Format**

Take a character, **ch** as input.

**Output Format**

Print the character, **ch**.

**Answer:** (penalty regime: 0 %)

```
1 #include<stdio.h>
2 //#include<conio.h>
3 int main()
4 {
5     char a;
6     scanf("%c",&a);
7     printf("%c",a);
8     return 0;
9 }
10
```

	Input	Expected	Got	
✓	c	c	c	✓

Passed all tests! ✓

**Sample Output**

Hello, World!

**Answer:** (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main ()
3 {
4     printf("Hello, World!");
5     return 0;
6 }
7
```

	Expected	Got	
✓	Hello, World!	Hello, World!	✓

Passed all tests! ✓

Question **2**

Correct

Marked out of  
5.00

**Objective**

This challenge will help you to learn how to take a character, a string and a sentence as input in C