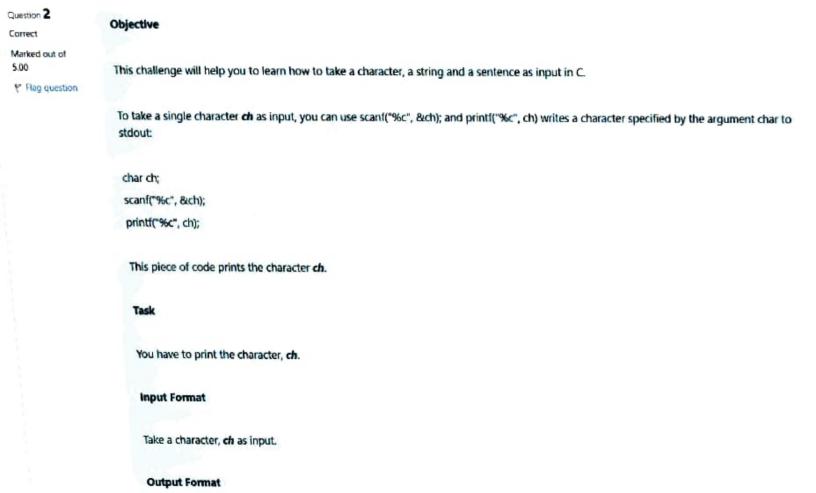
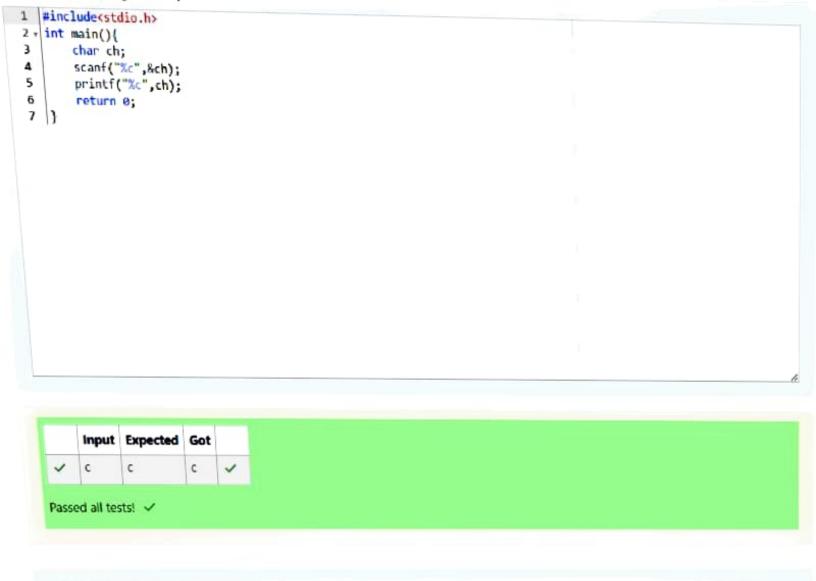
	66 days 2 hours
Correct Marked out of 3.00 P Flag question	Objective This is a simple challenge to help you practice printing to stdout.
() and (We're starting out by printing the most famous computing phrase of all time! In the editor below, use either printf or cout to print the string <i>Hello, World!</i> to stdout.
	Input Format
	You do not need to read any input in this challenge.
	Output Format
	Print Hello, World! to stdout.
	Sample Output
	Hello, World!
	Answer: (penalty regime: 0 %)

```
Hello, World!
Answer: (penalty regime: 0 %)
      #include<stdio.h>
   2 - int main(void){
   3
          printf("Hello, World!");
   4
          return 0;
   5
         Expected
                        Got
         Hello, World! Hello, World! ✓
   Passed all tests! <
```





Objective

	Correct	
ī	Marked out of 7.00 T	The fundamental data types in c are int, float and char. Today, we're discussing int and float data types.
i i		The printf() function prints the given statement to the console. The syntax is printf("format string", argument_list);. In the function, if we are using an integer, character, string or float as argument, then in the format string we have to write %d (integer), %c (character), %s (string), %f (float) respectively.
		The scanf() function reads the input data from the console. The syntax is scanf("format string", argument_list);. For exc The scanf("%d",&number) statement reads integer number from the console and stores the given value in variable number .
ì		To input two integers separated by a space on a single line, the command is scanf("%d %d", &n, &m), where n and m are the two integers.
		Task
		Your task is to take two numbers of int data type, two numbers of float data type as input and output their sum:
		1. Declare 4 variables: two of type int and two of type float.
1		2. Read 2 lines of input from stdin (according to the sequence given in the 'input Format' section below) and initialize your 4 variables.
ŀ		Use the + and - operator to perform the following operations:
		o Print the sum and difference of two int variable on a new line.
- 11		 Print the sum and difference of two float variable rounded to one decimal place on a new line.
		Input Format

```
2 - int main(){
3
       int a,b;
        float c,d;
        scanf("%d %d", %a , %b);
 5
 6
        scanf("%f %f", &c, &d);
         printf("%d %d\n",a+b, a-b);
 7
         printf("%.1f %.1f",c+d, c-d);
  8
  9
  10
          return 0;
  11
  12 |}
            Input Expected Got
        V 18 4
                    14 6
                             14 6
             4.0 2.0 6.0 2.0
                             6.8 2.8
                     28 12
                              28 12
             20 8
             8.0 4.0 12.0 4.0 12.0 4.0
         Passed all tests! <
```

|#include<stdio.h>