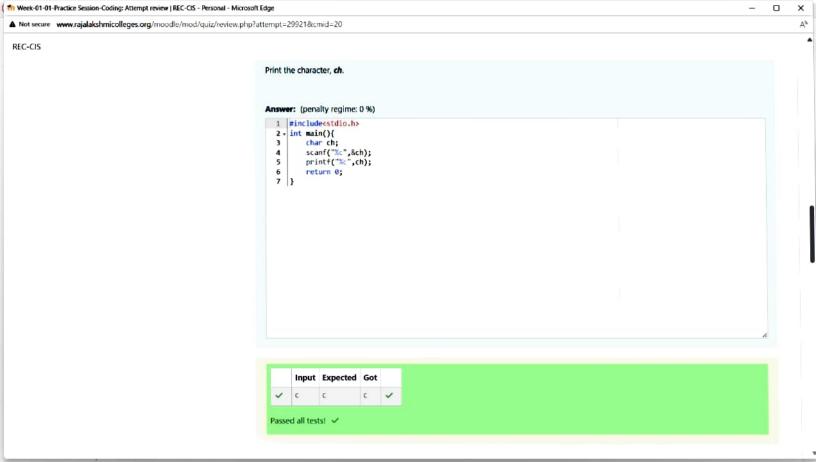
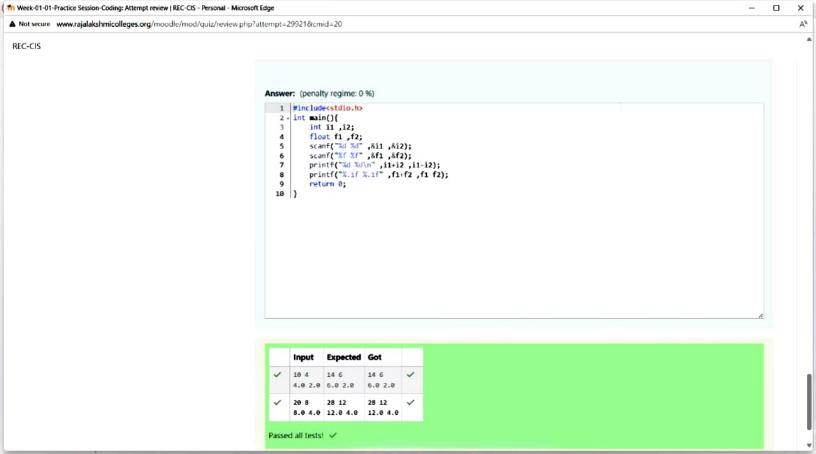


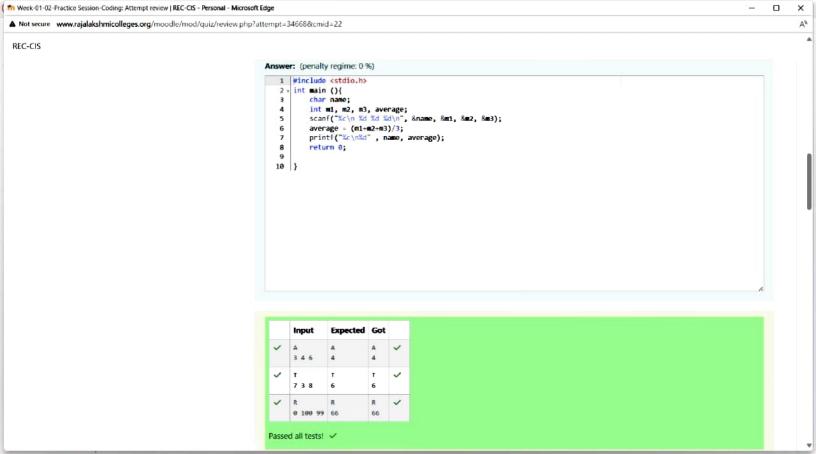
1 Week-01-01-Practice Session-Coding: Attempt review REC-CIS - Personal - Microsoft Edge		×
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<u> </u>		
	scanf("%c", &ch); printf("%c", ch); This piece of code prints the character <i>ch</i> . Task You have to print the character, <i>ch</i> .	
	Take a character, <i>ch</i> as input. Output Format Print the character, <i>ch</i> .	•



1 Week-01-01-Practice Session-Coding: Attempt review REC-CIS - Personal - Microsoft Edge	
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A Not secure www.rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=29921&cmid=20 REC-CIS Objective The fundamental data types in c are int, float and char. Today, we're discussing int and The printf() function prints the given statement to the console. The syntax is printf("for using an integer, character, string or float as argument, then in the format string we hawrite %d (integer), %c (character), %s (string), %f (float) respectively. The scanf() function reads the input data from the console. The syntax is scanf("format The scanf("%d",&number) statement reads integer number from the console and store. To input two integers separated by a space on a single line, the command is scanf("%d" Task Your task is to take two numbers of int data type, two numbers of float data type as in Declare 4 variables: two of type int and two of type float. Read 2 lines of input from stdin (according to the sequence given in the 'Input Fo' 3. Use the + and - operator to perform the following operations:	bat data types. It string ",argument_list);. In the function, if we are to to ting ",argument_list);. For exc the given value in variable <i>number</i> . Id", &n, &m), where <i>n</i> and <i>m</i> are the two integers.
o Print the sum and difference of two int variable on a new line.	
o Print the sum and difference of two float variable rounded to one decimal place or	new line.
Input Format	



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Not secure www.rajalakshmicolleges REC-CIS Finish review	Question 1 Correct Marked out of 3.00 P Flag question	Write a program to input a name (as a single character) and marks of three tests as m1, m2, and m3 of a student considering all the three marks have been given in integer format. Now, you need to calculate the average of the given marks and print it along with the name as mentioned in the output format section. All the test marks are in integers and hence calculate the average in integer as well. That is, you need to print the integer part of the average only and neglect the decimal part. Input format: Line 1: Name(Single character) Line 2: Marks scored in the 3 tests separated by single space. Output format: First line of output prints the name of the student. Second line of the output prints the average mark. Constraints Marks for each student lie in the range 0 to 100 (both inclusive) Sample Input 1:		A
		Δ		1



n Week-01-02-Practice Session-Coding: Attempt review REC-CIS - Personal - Mic	rosoft Edge —	×
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	char ch = 'd'; double d = 234.432;	
	printf("%c %if", ch, d);	
	Note: You can also use <i>cin</i> and <i>cout</i> instead of <i>scanf</i> and <i>printf</i> ; however, if you are taking a million numbers as input and printing a million lines, it is faster to use <i>scanf</i> and <i>printf</i> .	v

