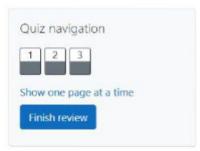
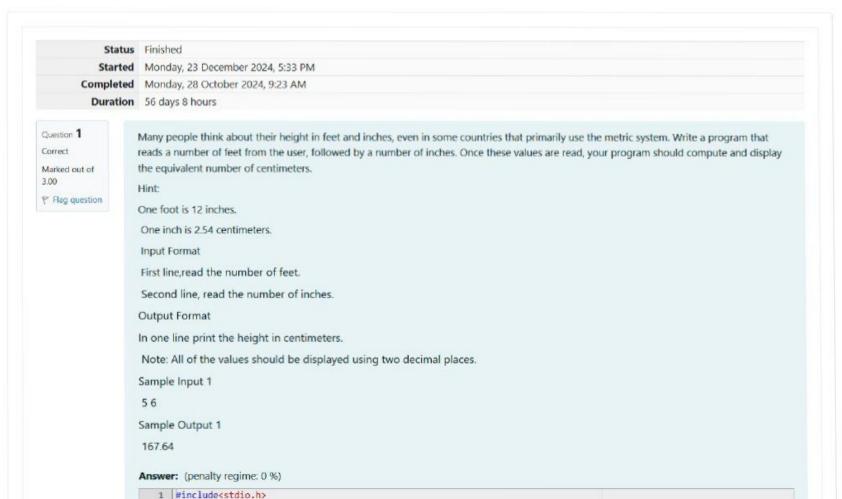
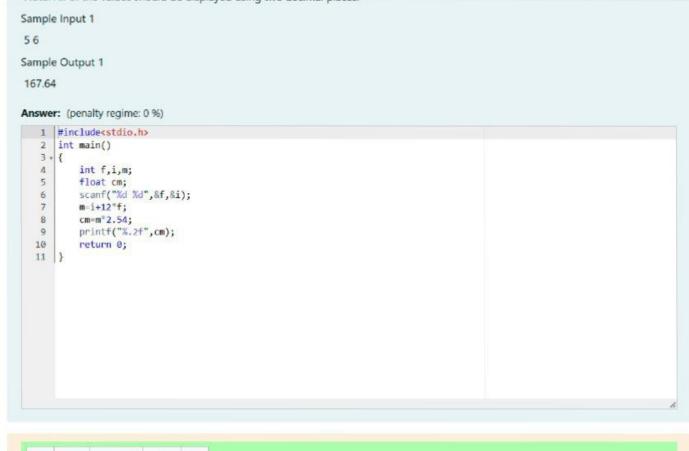
GE23131-Programming Using C-2024

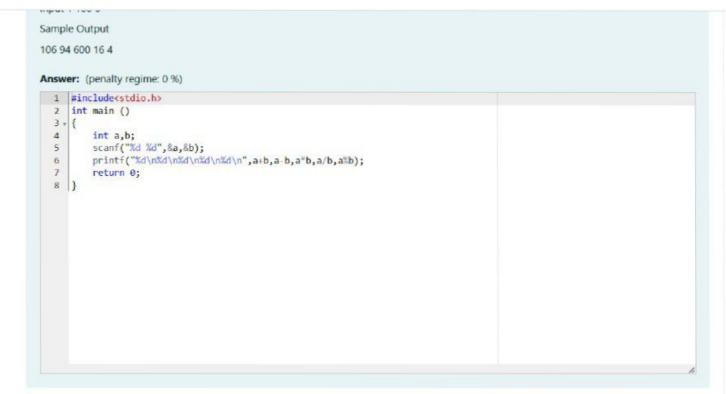






	Input	Expected	Got	
~	5	167.64	167.64	~

Question 2 Create a program that reads two integers, a and b, from the user. Your program should compute and display: • The sum of a and b • The difference when b is subtracted from a • The product of a and b • The quotient when a is divided by b • The remainder when a is divided by b Correct Marked out of Input Format 5.00 First line, read the first number. P Flag question Second line, read the second number. **Output Format** First line, print the sum of a and b Second line, print the difference when b is subtracted from a Third line, print the product of a and b Fourth line, print the quotient when a is divided by b Fifth line, print the remainder when a is divided by b Sample Input 1 100 6 Sample Output 106 94 600 16 4 Answer: (penalty regime: 0 %) 1 #include<stdio.h> 2 int main () 3 - (int a,b; scanf("%d %d",&a,&b); printf("%d\n%d\n%d\n%d\n%d\n",a+b,a-b,a*b,a/b,a%b); return 0; 8 }



	Input	Expected	Got	
~	100	106	106	~
	6	94	94	
		600	600	
		16	16	
		4	4	

Passed all tests! 🗸

Question 3 A bakery sells loaves of bread for \$3.49 each. Day old bread is discounted by 60 percent. Write a program that begins by reading the number of Correct loaves of day old bread being purchased from the user. Then your program should display the regular price for the bread, the discount because it is a day old, and the total price. Each of these amounts should be displayed on its own line with an appropriate label. All of the values should Marked out of 7.00 be displayed using two decimal places. P Flag question Input Format Read the number of day old loaves. Output Format First line, print Regular price: price Second line, print Discount: discount Third line, print Total: total Note: All of the values should be displayed using two decimal places. Sample Input 1 10 Sample Output 1 Regular price: 34.90 Discount: 20.94 Total: 13.96 Answer: (penalty regime: 0 %) 1 #include<stdio.h> int main() 3 + int a; float c,d,t,p; scanf("%d",&a); p=3.49; c=p*a; d=(60)*(c/100); printf("Regular price: %.2f\nDiscount: %.2f\nTotal: %.2f\n",c,d,t); 11 12 return 1; 13





Finish review