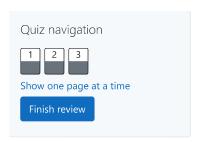
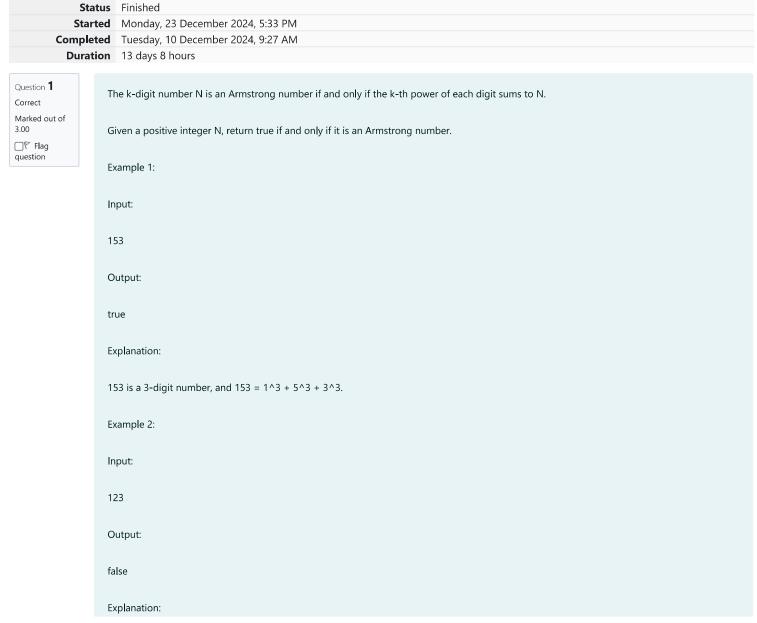
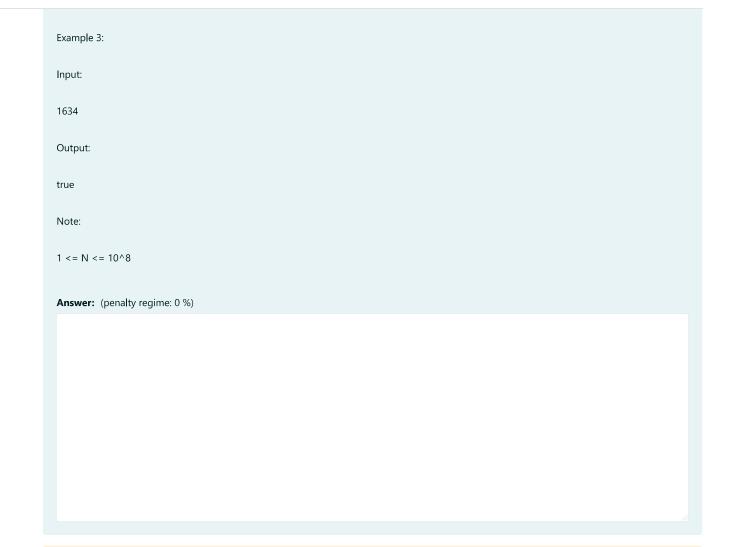
GE23131-Programming Using C-2024





REC-CIS



	Input	Expected	Got	
	153	true	true	
	123	false	false	

Passed all tests!

REC-CIS

Marked out of 5.00	Answer: (penalty regime: 0 %)				
□ F Flag question					
	Input Expected Got 32 55 55				
	789 66066 66066				
	Passed all tests!				
Question 3 Correct Marked out of 7.00 P Flag question A number is considered lucky if it contains either 3 or 4 or 3 and 4 both in it. Write a program to print the nth lucky number. Example 1.3, and 2nd lucky number is 4 and 3rd lucky number is 33 and 4th lucky number is 34 and so on. Note that 13, 40 etc., a as they have other numbers in it. The program should accept a number 'n' as input and display the nth lucky number as output.					
	Sample Input 1:				
	3				
	Sample Output 1:				
	33				
	Explanation:				

REC-CIS

