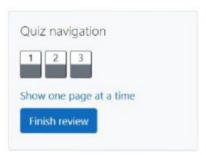
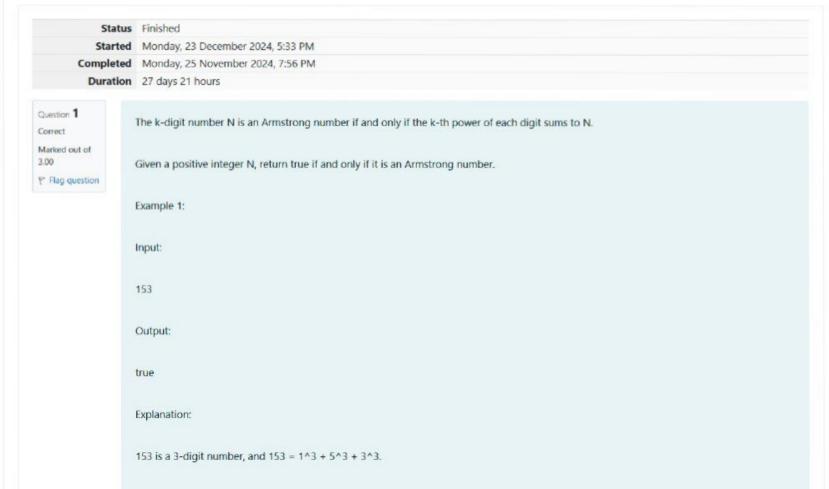
GE23131-Programming Using C-2024





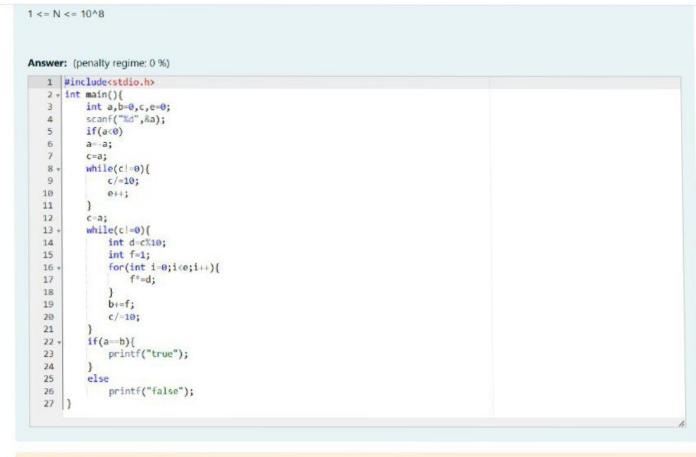
1634

Output:

true

Note:

1 -- N -- 10A0



	Input	Expected	Got	
~	153	true	true	~
~	123	false	false	~

Passed all tests! <

Question 2
Correct

Marked out of 5.00 P Flag question

Answer: (penalty regime: 0 %)



	Input	Expected	Got	
~	32	55	55	~
_	789	66066	66066	~

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, 1st lucky number is 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., are not lucky 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:
	Sample Output 1:
	33 Explanation:
	Here the lucky numbers are 3, 4, 33, 34., and the 3rd lucky number is 33.
	Sample Input 2:
	34 Sample Output 2:
	33344



	Expected	oot	
34	33344	33344	~
4			

Finish review