GE23131-Programming Using C-2024

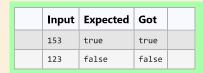




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1 <= N <= 10^8

Answer: (penalty regime: 0 %)



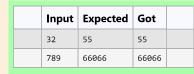
Passed all tests!

Question **2**Correct
Marked out of 5.00

Flag question

Take a number, reverse it and add it to the original number until the obtained number is a palindrom Constraints 1<=num<=999999999 Sample Input 1 32 Sample Output 1 55 Sample Input 2 789 Sample 66066

Answer: (penalty regime: 0 %)



Passed all tests!

Question **3**Correct

A number is considered lucky if it contains either 3 or 4 or 3 and 4 both in it. Write a program to prir lucky number. Example, 1st lucky number is 3, and 2nd lucky number is 4 and 3rd lucky number is 33 lucky number is 34 and so on. Note that 13, 40 etc., are not lucky as they have other numbers in it.

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