▲5 KAVYASRI V 2024-CSE K2 ∨



### **REC-CIS**

# **GE23131-Programming Using C-2024**

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# Coding



#### Re-attempt quiz

Attempts allowed: 4

Time limit: 1 hour 30 mins

Grading method: Highest grade

### Your attempts

### Attempt 1 **Status** Finished Started Saturday, 28 December 2024, 12:36 PM **Completed** Saturday, 28 December 2024, 1:41 PM **Duration** 1 hour 4 mins





































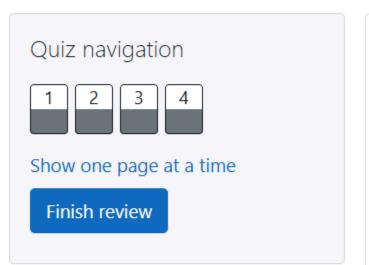


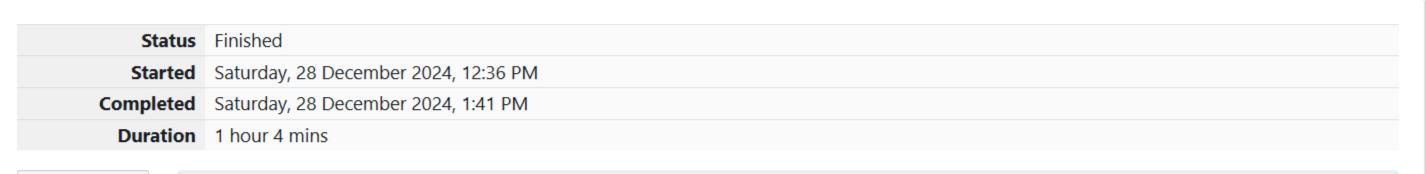




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# GE23131-Programming Using C-2024





Question 1 Correct

Marked out of

Flag question

Two strings **A** and **B** comprising of lower case English letters are compatible if they are equal or can be made equal by following this step any number of times:

Select a prefix from the string **A** (possibly empty), and increase the alphabetical value of all the characters in the prefix by the same valid amount. For example, if the string is **xyz** and we select the prefix **xy** then we can convert it to **yx** by increasing the alphabetical value by 1. But if we select the prefix xyz then we cannot increase the alphabetical value.

Your task is to determine if given strings **A** and **B** are compatible.

#### Input format

First line: String A

Next line: String **B** 

**Output format** 



































