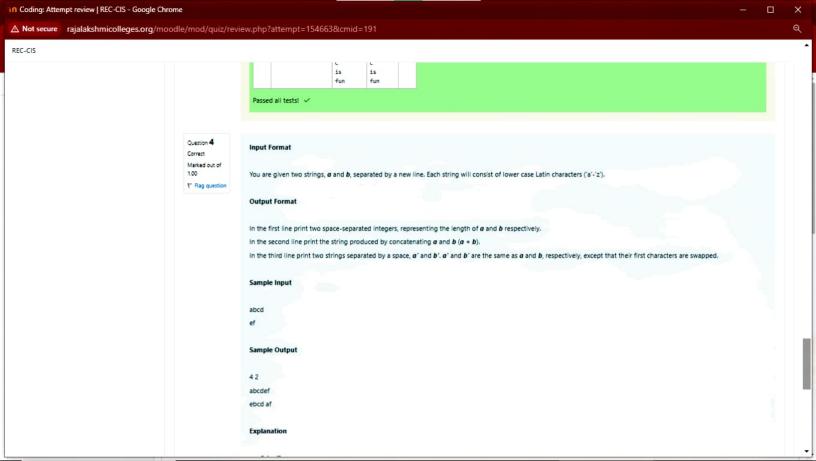
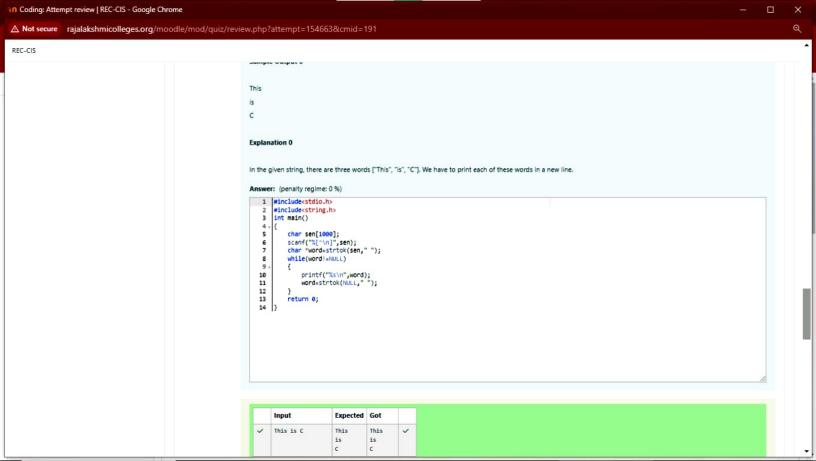
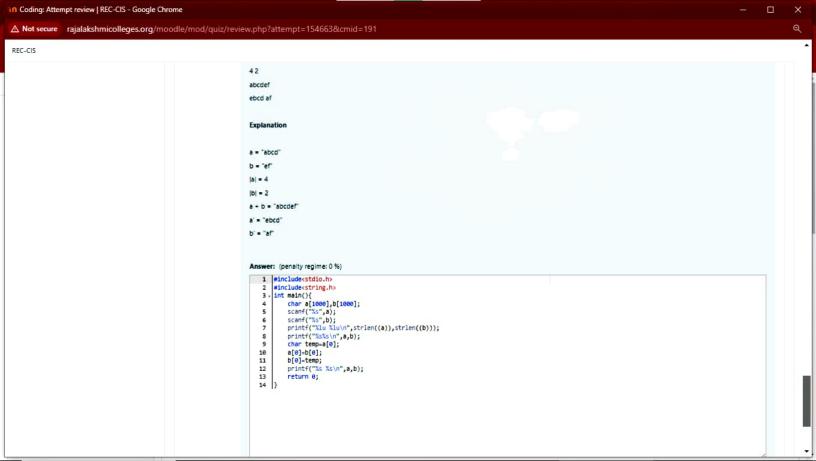
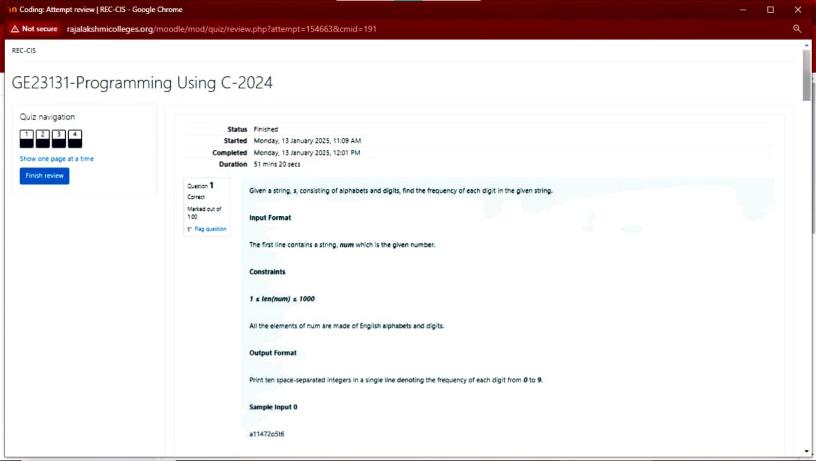
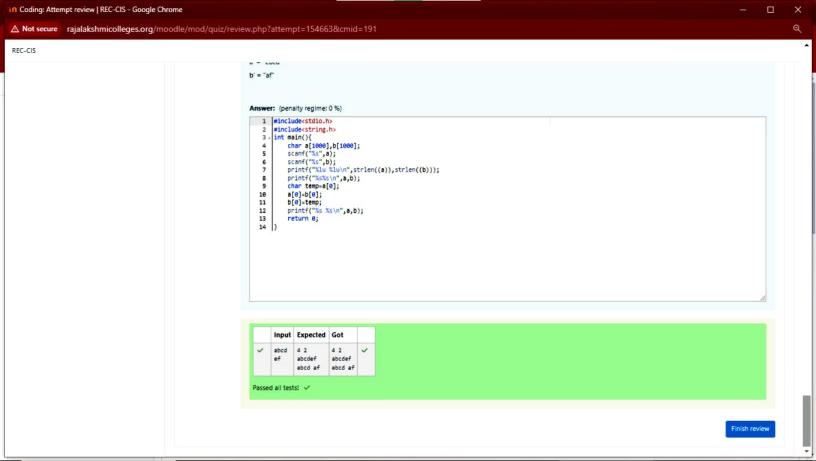
In Coding: Attempt review REC-CIS - Google Chrome		×
△ Not secure rajalakshmicolleges.org/moodle/mod/quiz/revi	ew.php?attempt=154663&cmid=191	ચ ્
REC-CIS		^
Question 3 Correct Marked out of 1.00 Y Flag question	Given a sentence, s, print each word of the sentence in a new line. Input Format The first and only line contains a sentence, s. Constraints 1 s len(s) s 1000 Output Format Print each word of the sentence in a new line. Sample input 0 This is C Sample Output 0 This is C Explanation 0 In the given string, there are three words ["This", "Is", "C"]. We have to print each of these words in a new line.	
	Answer: (nenalty regime: 0.%)	•

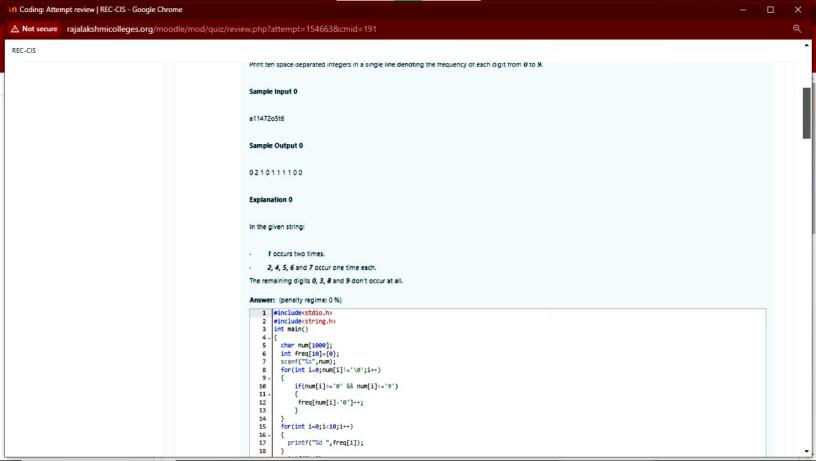












10 Coding: Attempt review REC-CIS - Google Chrome		>
△ Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=154663&cmid=191		Q
REC-CIS		
	The first line consists of an integer 7 denoting the number of test cases.	
	Each test case consists of only one string, each character of string denoting the alphabet (may be lowercase or uppercase) on a tree in the garden.	
	Output:	
	For each test case, print the count in a new line.	
	Constraints:	
	1 ≤ T ≤ 10 1 ≤ length of string ≤ 10 ⁵	
	SAMPLE INPUT	
	2	
	nBBZLaosnm	
	JHkisnZtTL	
	SAMPLE OUTPUT	
	2	
	1	
	Explanation	
	In test case 1, a and o are the only vowels. So, count=2	
	Answer: (penalty regime: 0 %)	
	1 #includecstdio.h> 2 #includecstring.h>	

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