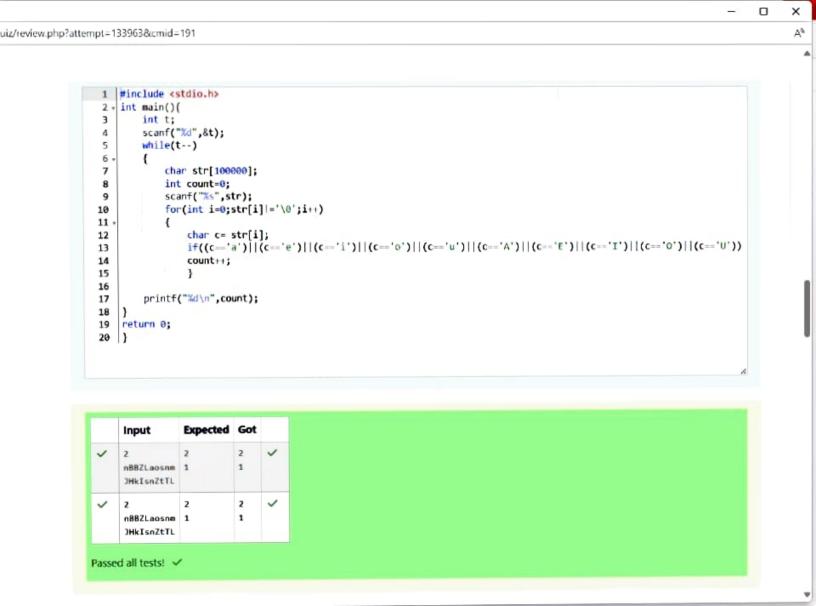
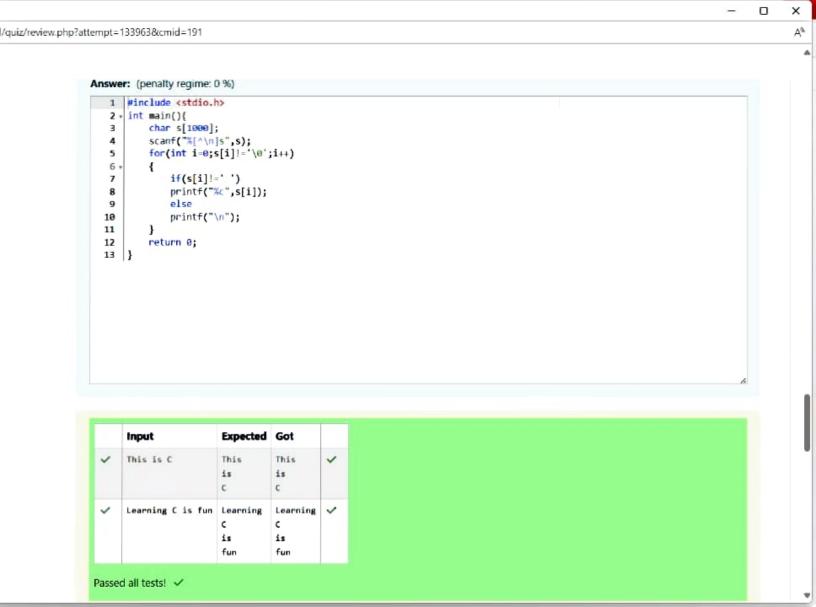


```
×
                                                                                                                                   iew.php?attempt=133963&cmid=191
                                                                                                                                         A٩
        The remaining digits 0, 3, 8 and 9 don't occur at all.
        Answer: (penalty regime: 0 %)
               #include <stdio.h>
            2 - int main(){
                   char str[1000];
            3
                   scanf("%s",str);
            4
            5
                   int hash[10]={0,0,0,0,0,0,0,0,0,0,0,};
            6
                   int temp;
                   for(int i=0;str[i]!='\0';i++)
            7
            8 -
            9
                       temp=str[i]-'0';
                       if(temp<=9&&temp>=0)
           10
           11 -
           12
                           hash[temp]++;
           13
           14
           15
                   for(int i=0;i<=9;i++)
           16 .
                       printf("%d ",hash[i]);
           17
           18
           19
                   return 0;
           20 }
                                                       Got
               Input
                                   Expected
               a11472o5t6
                                   0210111100 0210111100 4
               lw4n88j12n1
           ~
                                   0210100020 0210100020
               1v888861256338ar@ekk 1 1 1 2 0 1 2 0 5 0 1 1 1 2 0 1 2 0 5 0 V
          Passed all tests! ✓
```

	×	
g/moodle/mod/quiz/review.php?atternpt=133963&cmid=191	A»	,
Oueston 2 Correct Marked out of 1.00 P Rag question Today, Monk went for a walk in a garden. There are many trees in the garden and each tree has an English alphabet on it. While Monk was walking, he noticed that all trees with vowels on it are not in good state. He decided to take care of them. So, he asked you to tell him the count of such trees in the garden. Note: The following letters are vowels: 'A', 'F', T', 'O', 'U', 'a', 'e', T', 'o' and 'u'. Input: 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: I < T < 10 I < length of string < 10 ⁵ SAMPLE INPUT 2	A	
nBBZLaosnm	7	v



oft Edge		-87	0	×
dle/mod/quiz/review.php	?attempt=133963&cmid=191			Α'n
				•
Question 3 Correct	Given a sentence, s, print each word of the sentence in a new line.			
Marked out of 1.00 ₹ Flag question	Input Format			
	The first and only line contains a sentence, s.			
	Constraints			
	1 ≤ len(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			
	С			



osoft Ed	ge		- 0	×
roodle/	mod/quiz/review.php	?attempt=133963&cmid=191		A ^h
				•
	Question 4 Correct	Input Format		
	Marked out of 1.00 Flag question	You are given two strings, a and b , separated by a new line. Each string will consist of lower case Latin characters ('a'-'z').		
	t riag quesción	Output Format		
		In the first line print two space-separated integers, representing the length of \boldsymbol{a} and \boldsymbol{b} respectively.		
		In the second line print the string produced by concatenating \boldsymbol{a} and \boldsymbol{b} ($\boldsymbol{a} + \boldsymbol{b}$).		
		In the third line print two strings separated by a space, a ' and b '. a ' and b ' are the same as a and b , respectively, except that their first characters are swapped.		
		Sample Input		
		abcd		
		ef		
		Sample Output		
		42		6
		abcdef		- 1
		ebcd af		
		Explanation		
		a = "abcd"		

