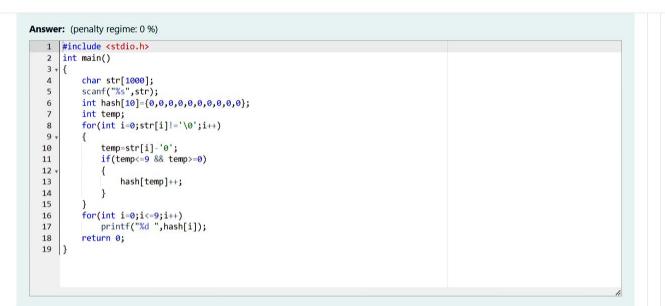
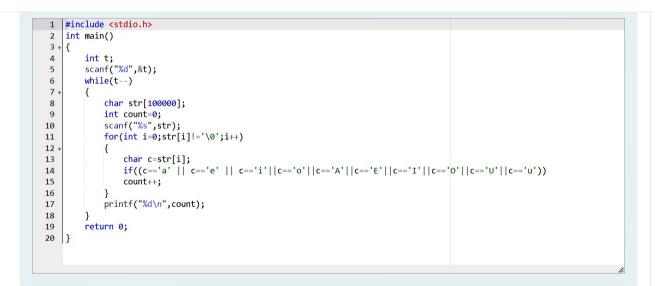


REC-CIS	
	1 ≤ len(num) ≤ 1000
	All the elements of num are made of English alphabets and digits.
	Output Format
	Print ten space-separated integers in a single line denoting the frequency of each digit from 0 to 9 .
	Sample Input 0
	a11472o5t6
	Sample Output 0
	0210111100
	Explanation 0
	In the given string:
	· 1 occurs two times.
	2, 4, 5, 6 and 7 occur one time each.
	The remaining digits <i>0</i> , <i>3</i> , <i>8</i> and <i>9</i> don't occur at all.

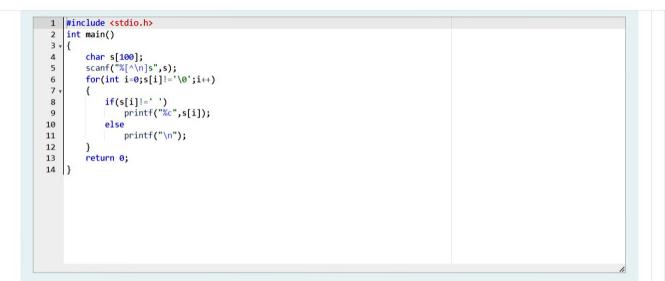


	Input	Expected	Got	
~	a11472o5t6	0 2 1 0 1 1 1 1 0 0	0 2 1 0 1 1 1 1 0 0	✓
~	lw4n88j12n1	0 2 1 0 1 0 0 0 2 0	0 2 1 0 1 0 0 0 2 0	✓
~	1v888861256338ar0ekk	1 1 1 2 0 1 2 0 5 0	1 1 1 2 0 1 2 0 5 0	✓



	Input	Expected	Got	
~	2	2	2	~
	nBBZLaosnm JHkIsnZtTL	1	1	
~	2	2	2	~
	nBBZLaosnm JHkIsnZtTL	1	1	

REC-CIS	
Question 3 Correct	Given a sentence, s , print each word of the sentence in a new line.
Marked out of 1.00	Input Format
	The first and only line contains a sentence, s .
	Constraints
	$1 \le len(s) \le 1000$
	Output Format
	Print each word of the sentence in a new line.
	Sample Input 0
	This is C
	Sample Output 0
	This
	is
	C



	Input	Expected	Got	
~	This is C	This	This	~
		is	is	
		С	С	
~	Learning C is fun	Learning	Learning	~
		С	С	
		is	is	
		fun	fun	



