```
Dashboard / Courses / SCHOOL OF COMPUTING / ODD SEMESTER / Compiler Lab / VLP - 2021-22 / Ex-1 - Section C1, D1 - 14.12.2021
```

## Question 1

Correct

Marked out of 10.00

Write a C program to count the number of alphabets in the given string.

Answer: (penalty regime: 0 %)

```
#include<stdio.h>
 2 ir
3 v {
    int main()
 4
         int sum=0;
 5
        char a[100];
 6
        scanf("%[^\n]%*c",a);
 7
        for(int i=0;i<100;i++)
 8
 9
             if(a[i]!=0)
10
             {
11
                 sum++;
             }
12
13
             else
14
             {
15
                 break;
16
17
        printf("%d",sum);
18
19
        return 0;
20
```

CHECK

	Input	Expected	Got	
~	Sathyabama	10	10	~
~	Compiler	8	8	~
~	Design	6	6	~

Passed all tests! ✓

## ◀ Regular Time Table

Jump to...



Sathyabama Learning Management System

~ Developed by Cognibot

## e-Resources

INFO

<u>Facebook</u>

<u>Twitter</u>

<u>Instagram</u>

<u>YouTube</u>

Sathyabama Staff Forum

**GET SOCIAL** 





Copyright © 2021 - cognibot.ml