

My Maya

Owl Code



Apt Logic

Logout



J-Path

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Home / Owl ground / Sum of all numbers present in the String

Points: 40

Submissions: 510



Light



Description

Sum of all numbers present in the String

Program Description

Write a program to find the sum of all numbers present in the string is discussed here. Given a string containing both numbers and alphabets, the task is to find the sum of all numbers present in the string.

Input Format

Input line contains both alphabets and numbers.

Output Format

Display the count of numbers present in the String.

Constraints

String s contains

$$1 \leq s \leq 10^4$$

Input-1

abc45def5ghi32

Output-1

19

Input-2

jitu87ki9

Output-2

24

C - GCC 11.1.0



Timer

0:09 sec



Light



```
1  #include<stdio.h>
2  #include<ctype.h>
3  int main()
4  {
5      char s[100];
6      int sum=0;
7      scanf("%[^\n]",s);
8      for(int i=0;s[i]!='\0';i++)
9      {
10         if(isdigit(s[i]))
11             sum=sum+s[i]-'0';
12     }
13     printf("%d",sum);
14     return 0;
15 }
```

 Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	jitu87ki9	jitu87ki9	24	24	1408 KB	2.802 ms	Pass

All hidden testcases passed



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