

DAILY ONLINE ACTIVITIES SUMMARY

Date:	28/05/2020	Name:	Raghavendra s
Sem & Sec	8 sem B sec	USN:	4AL16CS071
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	HTML tutorial		
Certificate Provider	sololearn	Duration	6.00hrs
Coding Challenges			
Problem Statement: seating arrangement			
Status: Solved			
Uploaded the report in Github		Uploaded	
If yes Repository name		Raghavendra s	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

online certificate

SOLOLEARN Overview XP 39

←

- What is HTML? 1/4 2 questions ✓
- Basic HTML Document Structure 2/4 3 questions ✓
- Creating Your First HTML Page 3/4 3 questions ✓
- Creating a Blog 4/4 1 questions ✓

Module 1 Quiz 4 questions ✓

Raghavendra S
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ONLINE CODDING

h CHALLENGES PRACTICE COMPANIES Search developers, problems, etc

All Tracks > Basic Programming > Input/Output > Basics of Input/Output > Problem

Attempted by: 13849 Accuracy: 93% Maximum Points: 20 ★★★★★ 262 Votes / Very Easy

PROBLEM EDITORIAL MY SUBMISSIONS ANALYTICS DISCUSSIONS **NEW**

Submission ID: 42493573 / 1 second ago

RESULT: Accepted

Score	Time (sec)	Memory (KiB)	Language
20.0	1.01766	64	C

Input	Result	Time (sec)	Memory (KiB)	Score	Your Output	Correct Output	Diff
Input #1	✓	0.101882	64	10			
Input #2	✓	0.10133	64	10			
Input #3	✓	0.10181	64	10			
Input #4	✓	0.101679	64	10			
Input #5	✓	0.10147	64	10			
Input #6	✓	0.10204	64	10			
Input #7	✓	0.101782	64	10			

Enter your code or Upload your code as file. C (gcc 5.4.0)

```
1 #include<stdio.h>
2 int main()
3 {
4     int n,i,c;
5     char s[100];
6     scanf("%s",s);
7     n = strlen(s);
8     int z = 0;
9     for(i=0;i<n;i++)
10     {
11         c = s[i] - 96;
12         z=z+c;
13     }
14     printf("%d",z);
15     return 0;
16 }
```

1:1 vscode

☐ Provide custom input **COMPILE & TEST** **SUBMIT**

