

DAILY ONLINE ACTIVITIES SUMMARY

Date:	09/06/2020	Name:	Raghavendra s
Sem & Sec	8 sem B sec	USN:	4AL16CS071
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	48
Certification Course Summary			
Course	Introduction to R		
Certificate Provider	greatlearning	Duration	3.00hrs
Coding Challenges			
Problem Statement:			
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)



Reference Material			▼
Introduction to R			^
	R_Overview & Preliminary Steps	20m	
	Data Types	10m	
	Data Structures	25m	
	Importing data	30m	
	Data Manipulations	22m	

ONLINE CODDING

You have to complete the function `void update(int *a,int *b)`, which reads two integers as argument, and sets `a` with the sum of them, and `b` with the absolute difference of them.

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Input Format

The input will contain two integers, `a` and `b`, separated by a newline.

Output Format

You have to print the updated value of `a` and `b`, on two different lines.

Note: Input/output will be automatically handled. You only have to complete the function described in the 'task' section.

Sample Input

4
5

Sample Output

9
1

Explanation

Program:

```
void update(int *a,int *b) {
```

```
int temp = *a;  
*a = *a + *b;  
*b = temp > *b ? (temp - *b) : (*b - temp);  
}
```