

DAILY ONLINE ACTIVITIES SUMMARY

Date:	28-05-2020	Name:	Deepika K V
Sem & Sec	8 th sem 'A' sec	USN:	4AL16CS030
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	Learn Python From Scratch :Basics and projects for practice		
Certificate Provider	BitDegree	Duration	31 hrs
Coding Challenges			
Problem Statement: Write a C program to find the last remaining element after reducing the array.			
Status: SUBMITTED			
Uploaded the report in Github		YES	
If yes Repository name		Codes	
Uploaded the report in slack		YES	

Online Test Details:

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Test Completed!

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ResultsAnalytics

✓ PROBLEM SOLVING

Your Score **60** / 60

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I have scored 60 on the Techgig PROBLEM SOLVING. Come and participate in this challenge.

Certification Course Details:

BitDegree

bitdegree.org/user/course/python-from-scratch/170373

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Deepika K V

Learn Python From Scratch: Basics and Projects for Practice

Instructor: Dev Nirwal

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This method can also be used on a `datetime` object directly, as shown in the following example:

```
import datetime
t = datetime.datetime(2018, 5, 11)
print(datetime.datetime.strftime(t, "%Y-%m-%d"))
```

Output:

```
2018-05-11-00:00:00
```

We have used the following character strings to format the date:

- %b: Returns the first three characters of the month name. In our example, it returned "Sep".
- %d: Returns day of the month, from 1 to 31. In our example, it returned "15".
- %Y: Returns the year in four-digit format. In our example, it returned "2018".
- %H: Returns the hour. In our example, it returned "00".
- %M: Returns the minute, from 00 to 59. In our example, it returned "00".
- %S: Returns the second, from 00 to 59. In our example, it returned "00".

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Desktop 7:31 PM 5/28/2020

Coding Challenge:

```
#include<stdio.h>

#include<conio.h>

int main()
{
    int n, k,
    arr[10], sum = 0;

    printf("Enter
the value of n:
");

    scanf("%d",&n);

    printf("Enter
the %d numbers:
", n);
    for (int i =
0; i < n; i++) {

        scanf("%d",
&arr[i]);
    }

    printf("Enter
the value of k:
");

    scanf("%d",&k);

    for (int i =
0; i < n; i++) {
        sum +=
arr[i];
    }
    sum = sum %
```

```
k;  
    printf("%d",  
sum);  
    return 0;  
}
```

