



DAILY ONLINE ACTIVITIES SUMMARY













Date:	30-05-2020	Name:	Ainab
Sem & Sec	VIII Semester & A Section	USN:	4AL16CS004
Online Test Summary			
Subject	No test		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Introduction to Hadoop		
Certificate Provider	Great Learning	Duration	4 Hours
Coding Challenges			
Problem Statement: Find the number that is missing from the array containing n distinct number taken from 0,1,2.....n.			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		Ainab004	
Uploaded the report in slack		YES	

Online Test Details:







NIL

Certification Course Details:

 Home Live Sessions Certificates My Courses 

 Map reduce example	1/111	
 Map Reduce Practice Example	11m	
 Map Reduce Programmatic Comparison with Java	4m	
 Map Reduce Hands on - Word Count	20m	
 Map Reduce Word Count Code	40m	
 Yarn	18m	

In class Material

 Master Slide -BDH.pptx	
 Introduction to Big Data -BDH.pptx	
 History and Future of Hadoop -BDH.pptx	



Quiz : BDH

Type	: Graded Quiz	Questions	: 10	Time	: 30m
Scoring Policy	: Latest Score				
Your Score	: 9.00/10				

Instructions



RETAKE

Attempt History

Date	Attempt	Marks	
May 30, 11:24 AM	1	9	View answers



Coding Challenges Details:

Program1:

```
#include<stdio.h>
```

```
int getMissingNo(int a[], int n)
```

```
{
```

```
int i, total;
```

```
total = (n + 1) * (n + 2) / 2;
```

```
for (i = 0; i < n; i++)
```

```
total -= a[i];
```

```
return total;
```

```
}
```

```
int main()
```

```
{
```

```
int a[] = { 1, 2, 4, 5, 6 };
```

```
int miss = getMissingNo(a, 5);
```

```
printf("%d", miss);
```

```
getchar();
```

```
}
```