DAILY ONLINE ACTIVITIES SUMMARY

Date:	1-06-2020	Name:	Deepika K V
Sem & Sec	8th sem 'A' sec	USN:	4AL16CS030

Online Test Summary

Subject	SMS		
Max. Marks	60	Score	15

Certification Course Summary

Course	AWS Cloud Practitioner essentials(Second Edition)		
Certificate Provider	AWS	Duration	6 hrs

Coding Challenges

Problem Statement: Write a C program to print leaders in a array.
Status: SUBMITTED

Uploaded the report in Github	YES
If yes Repository name	Codes
Uploaded the report in slack	YES

Online Test Details:

Challenge Over
by TechGig
SMS_IV Basic Clone At 2020-06-01 09:01:59

SMS_IV IA

Your Highest Score 15   Max Score 60

Start Test

Summary

Skills   Problem Solving
Ends On   01 Jun

Details   Winners   FAQs   My Submission

Rules

1. Any participant can attempt the assessment only 1 times, Only your best score counts!!
2. There will be no negative marking

Waiting for accounts.google.com...

Certification Course Details:

aws training and certification

Certificate of Completion
Deepika K V

Has successfully completed
AWS Cloud Practitioner Essentials (Second Edition): Course Summary

Director, Training and Certification

1 minute	31 May, 2020
Duration	**Completion Date**

aws training and certification

Certificate of Completion

Deepika K V

Has successfully completed

AWS Cloud Practitioner Essentials (Second Edition): Pricing and Support

Maureen Lonergan

Director, Training and Certification

30 minutes	31 May, 2020
Duration	**Completion Date**

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aws training and certification

Certificate of Completion

Deepika K V

Has successfully completed

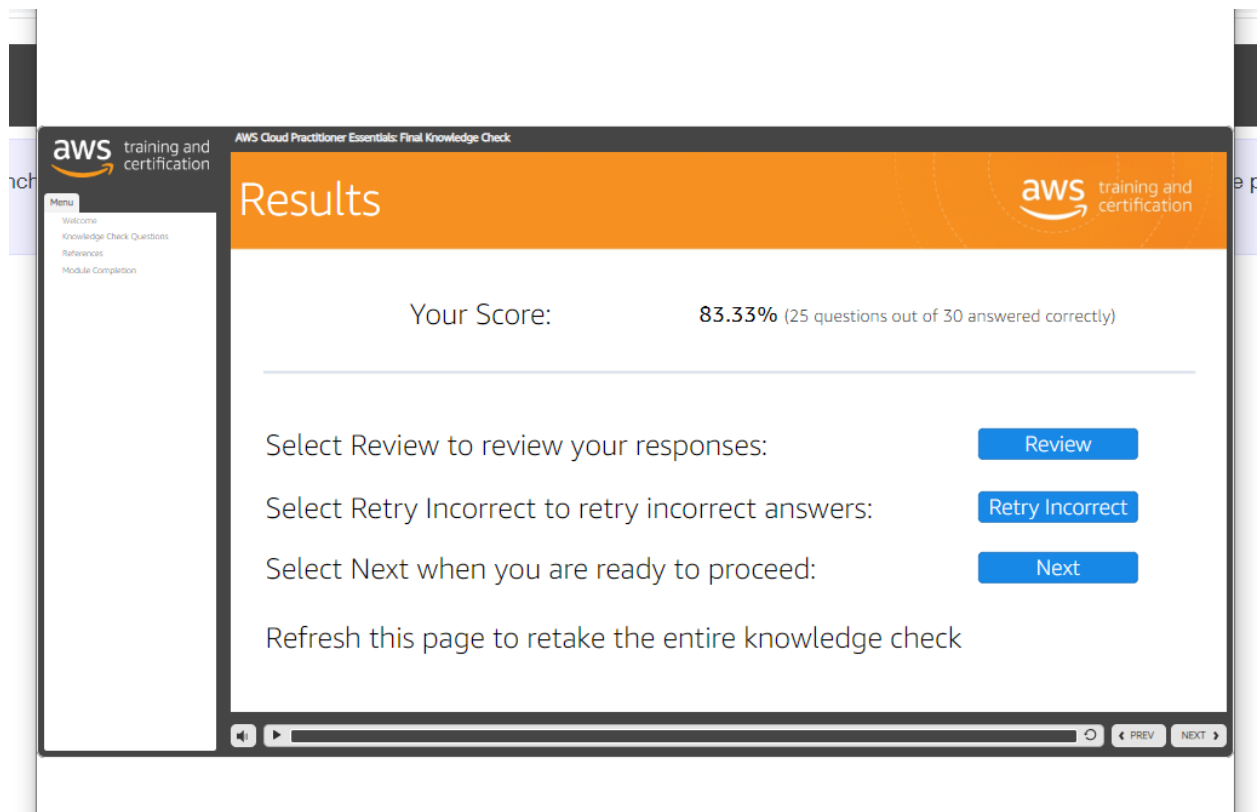**AWS Cloud Practitioner Essentials (Second Edition): Final Course Knowledge Check**

Maureen Lonergan

Director, Training and Certification

30 minutes	31 May, 2020
Duration	**Completion Date**

aws training and certification

Results

aws training and certification

Your Score: **83.33%** (25 questions out of 30 answered correctly)

Select Review to review your responses: [Review]

Select Retry Incorrect to retry incorrect answers: [Retry Incorrect]

Select Next when you are ready to proceed: [Next]

Refresh this page to retake the entire knowledge check

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Module Completion

‹ PREV   NEXT ›

Coding Challenge:

```
void
printLeaders(int
arr[], int size)
            {
        for (int i = 0; i <
    size; i++)
            {
                int j;
                for (j = i+1; j <
        size; j++)
                    {
                        if (arr[i] <=
        arr[j])
                            break;
                    }
                if (j == size) //
```

```c
    the loop didn't break
            printf(" %d ",
arr[i] ) ;
    }
}


int main()
{
    int arr[100],i=0,n=0;
    printf("enter the
number of elements");
    scanf("%d",&n);
    printf("enter the
array");
    for(i=0;i<n;i++)
    {
        scanf("%d",&arr[i]);
    }
    printLeaders(arr, n);
    return 0;
}
```