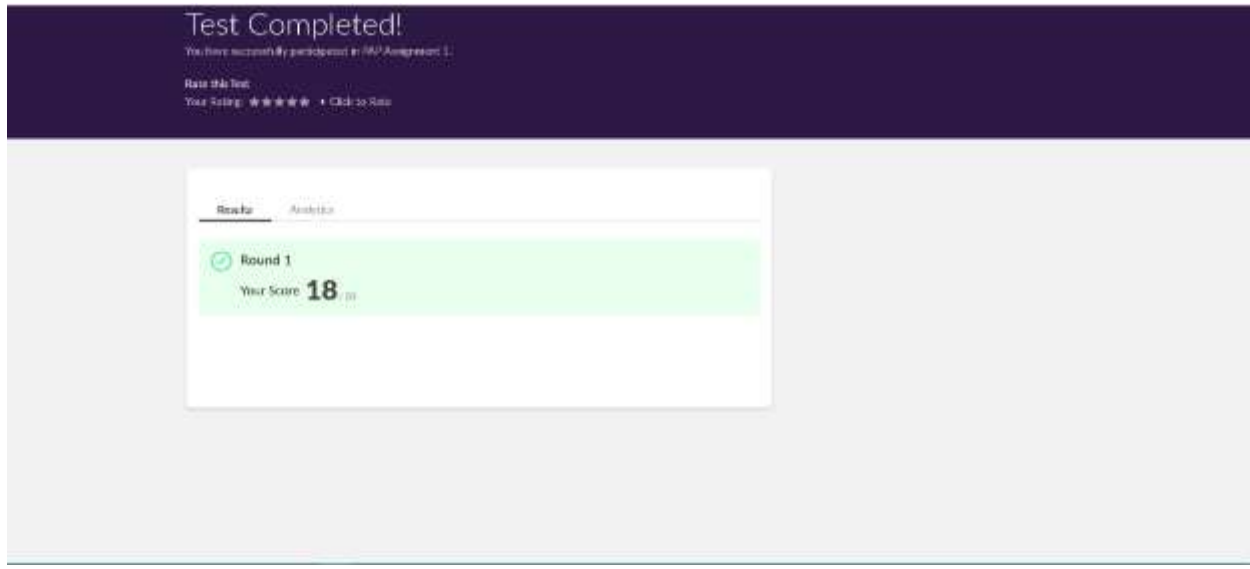


DAILY ONLINE ACTIVITIES SUMMARY

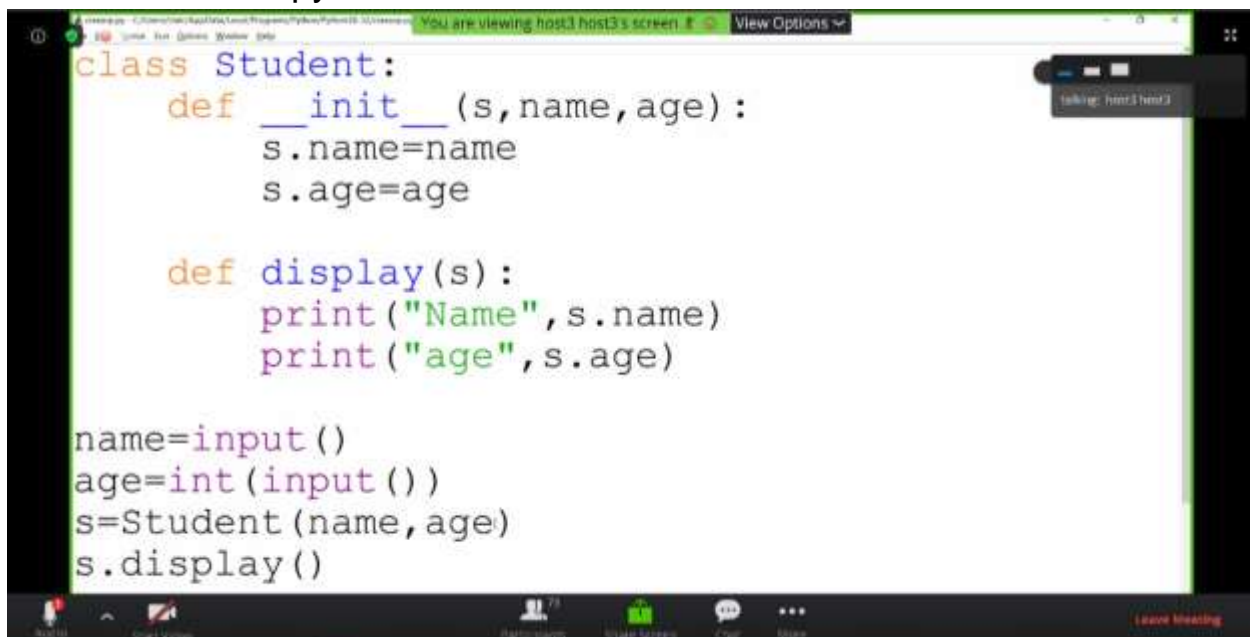
Date:	03-06-2020	Name:	Apoorva K N
Sem & Sec	VI A	USN:	4AL17CS012
Online Test Summary			
Subject	PAP IA Test		
Max. Marks	20	Score	18
Certification Course Summary			
Course	E-BOX		
Certificate Provider	-	Duration	-
Coding Challenges			
Problem Statement: 1. Take a list of length 3 containing integers, find out which is larger, first or last one and set all the elements in the list to be that value. Print the updated list. 2. Python program to print prime numbers in the given range			
Status: Completed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/Apoorva-K-N/Online-courses	
Uploaded the report in slack		Yes	

Online test Detail:



Online Certification Details

-Attended E-Box python session



Coding Challenge Details


1. Take a list of length 3 containing integers, find out which is larger, first or last one and set all the elements in the list to be that value. Print the updated list.

A screenshot of a Jupyter Notebook interface. The title bar says "jupyter Untitled5 Last Checkpoint: 2 minutes ago (unsaved changes)". The menu bar includes File, Edit, View, Insert, Cell, Kernel, Widgets, and Help. The toolbar shows icons for file operations, running, and code execution. The notebook content area displays a text prompt: "1. Take a list of length 3 containing integers, find out which is larger, first or last one and set all the elements in the list to be that value. Print the updated list". Below this, a code cell is shown with the following Python code:

```
In [1]: 1 = [1,2,3]
11 = []
n = max(1[0],1[-1])
for i in range(len(1)):
    11.append(n)
print(11)

[3, 3, 3]
```

2. Python program to print prime numbers in the given range.

A screenshot of a Jupyter Notebook interface. The title bar says "jupyter Untitled5 Last Checkpoint: 2 minutes ago (unsaved changes)". The menu bar includes File, Edit, View, Insert, Cell, Kernel, Widgets, and Help. The toolbar shows icons for file operations, running, and code execution. The notebook content area displays a text prompt: "2. Python program to print prime numbers in the given range". Below this, a code cell is shown with the following Python code:

```
In [4]: n = int(input("Enter the 1st number\n"))
m = int(input("Enter the 2nd number\n"))
for i in range(m,m+1):
    if i > 1:
        for j in range(2,i):
            if ((i%j)==0):
                break
        else:
            print(i)
```

Below the code cell, the output of the program is shown:

```
Enter the 1st number
100
Enter the 2nd number
150
101
103
107
109
113
127
131
137
139
149
```

