

DAILY ONLINE ACTIVITIES SUMMARY

Date:	03/06/2020	Name:	Madan G Gudigar
Sem & Sec	6th /A	USN:	4AL17CS048
Online Test Summary			
Subject	PAP assignment test		
Max. Marks	20	Score	18
Certification Course Summary			
Course	Web Development		
Certificate Provider	Shaw Academy	Duration	4weeks
Coding Challenges			
Problem Statement: 1. Problem statement: 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/Madangudigar/online_coding	
Uploaded the report in slack		Yes	

Online Test Details

PAP assignment test Details:

Test Completed!

You have successfully participated in PAP Assignment 1.

Rate this Test

Your Rating: ★★★★★ ◀ Click to Rate

Results

Analytics



Round 1

Your Score **18** / 20

Online Certification Details

Lesson

- The Web Development Full stack

Summary

- ✓ What is Web Development?
- ✓ Components of a Web Application
- ✓ Introduction to HTML & CSS

- Creating Web pages

Coding



Challenge Details

1. Problem statement:

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.

```
1 l = [1,2,3]
2 l1 = []
3 n = max(l[0],l[-1])
4 for i in range(len(l)):
5     l1.append(n)
6 print(l1)
```

× Terminal



[3, 3, 3]

Process finished.

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

```
1 n = int(input("Enter the 1st number\n"))
2 m = int(input("Enter the 2nd number\n"))
3 for i in range(n,m+1):
4     if i>1 :
5         for j in range(2,i):
6             if ((i%j)==0):
7                 break
8             else:
9                 print(i)
10
11
```

× Terminal



Enter the 1st number

100

Enter the 2nd number

200

101

103

107

109

113

127

131

137

139

149

151

157

163

167

173

179

181

191

193

197

199

Process finished.

