

DAILY ONLINE ACTIVITIES SUMMARY

Date:	25-07-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6 A	USN:	4AL17CS047
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Python For Data Structures.		
Certificate Provider	Coursera	Duration	12 hrs
Coding Challenges			
Problem Statement: Python Program for Largest K digit number divisible by X			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		https://github.com/Suchitraheggade/certification-on-Online-coding	
Uploaded the report in slack		YES	

Online Test Details:-

Online Course Details:

The screenshot shows a web browser window displaying a Coursera lecture page. The page title is "7.2 - Processing Files". The left sidebar contains a list of lecture materials, including "Video: 7.1 - Files" (8 min) and "Video: 7.2 - Processing Files" (11 min). The main content area features a video player with a transcript. The transcript text is as follows:

What are all these blank lines doing here?

- Each line from the file has a **newline** at the end
- The **print** statement adds a **newline** to each line

The video player also displays a transcript of an email conversation:

From: **stephen.marquard@uct.ac.za**
From: **louis@media.berkeley.edu**
From: **zqian@umich.edu**
From: **rjlowe@iupui.edu**

A handwritten note "OOPS! print()" is visible on the video player. The right sidebar contains a "Notes" section with a "Save Note" button and a "Notes" area.

Online Coding Details:

The screenshot shows the Programiz Online Python Compiler interface. The code editor displays the following Python code:

```
1 def answer(X, K):  
2     MAX = pow(10, K) - 1  
3     return (MAX - (MAX % X))  
4 X = 30;  
5 K = 3;  
6 print(answer(X, K));
```

The Shell output shows the result of the code execution:

```
990  
> |
```