

DAILY ONLINE ACTIVITIES SUMMARY

Date:	27/06/2020	Name:	Laxman Pundalik Budihal
Sem & Sec	4 rd sem (A sec)	USN:	4AL18CS043
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	HTML, CSS, and Javascript for Web Developers		
Certificate Provider	Coursera	Duration	15 hours
Coding Challenges			
Problem Statement Write a C program to print kth digit			
Status: Completed			
Uploaded the report in GitHub		YES	
If yes Repository name		https://github.com/alvas-education-foundation/Laxman_Budihal	
Uploaded the report in slack		YES	

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

The screenshot shows the Coursera interface for the course 'HTML, CSS, and Javascript for Web Developers'. The main content area displays 'Lecture 1: What is HTML?' with a video player. The video frame shows a title 'What Does HTML Stand For?' and a diagram where the letters 'H', 'T', 'M', and 'L' are connected by lines to the words 'HyperText', 'Markup', and 'Language' respectively. The 'H' connects to 'HyperText', 'T' to 'Text', 'M' to 'Markup', and 'L' to 'Language'. Below the video player are buttons for 'Save Note', 'Discuss', and 'Download', along with a language dropdown set to 'English' and a 'Help Us Translate' link. On the left, a sidebar lists course items: 'Videos: Development Environment Setup, Part 2: MacOS' (3 min), 'Videos: Development Environment Setup, Part 2: Windows' (6 min), 'Practice Quiz: Optional Practice Quiz' (1 question), 'Videos: Development Environment Setup, Part 3: Github and Browser Sync' (17 min), 'Videos: Resources for Asking Questions' (5 min), and 'HTML Basics' which includes 'Videos: Lecture 1: What is HTML?' (7 min) and 'Practice Quiz: Optional Practice Quiz' (1 question). On the right, a 'Notes' panel is visible with a 'Save Note' icon and instructions: 'Click the "Save Note" button when you want to capture a screen. You can also highlight and save lines from the transcript below. Add your own notes to anything you've captured.'

The today's topic is about HTML, CSS, and Javascript for Web Developers

```

1 //
2
3 #include <iostream>
4
5 int main() {
6     int t;
7     scanf("%d", &t);
8     while(t--)
9     {
10         long int a,b,p,c=0,r,l,k;
11         scanf("%ld %ld %ld", &a, &b, &k);
12         p=pow(a,b);
13         while(p>0)
14         {
15             r=p%k;
16             c++;
17             if(c==k)
18             {
19                 printf("%d\n", r);
20                 break;
21             }
22             p=p/10;
23         }
24     }
25 }

```

Comments in the code:

- Line 1: //
- Line 2:
- Line 3: #include <iostream>
- Line 4:
- Line 5: int main() {
- Line 6: int t;
- Line 7: scanf("%d", &t);
- Line 8: while(t--)
- Line 9: {
- Line 10: long int a,b,p,c=0,r,l,k;
- Line 11: scanf("%ld %ld %ld", &a, &b, &k);
- Line 12: p=pow(a,b);
- Line 13: while(p>0)
- Line 14: {
- Line 15: r=p%k;
- Line 16: c++;
- Line 17: if(c==k)
- Line 18: {
- Line 19: printf("%d\n", r);
- Line 20: break;
- Line 21: }
- Line 22: p=p/10;
- Line 23: }
- Line 24: }
- Line 25: }