

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	27-05-2020	Name:	Apoorva K N
Sem & Sec	VI A	USN:	4AL17CS012
<b>Online Test Summary</b>			
Subject	SSCD IA Test		
Max. Marks	30	Score	18
<b>Certification Course Summary</b>			
Course	Front end Development - HTML		
Certificate Provider	Great Learning	Duration	5hr
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  1. Python program to check if a number is palindrome  2. Python program to print all integers that aren't divisible either by 2 or 3 and lie between 1 and 50			
<b>Status: Completed</b>			
Uploaded the report in GitHub		Yes	
If yes Repository name		<a href="https://github.com/Apoorva-K-N/Online-courses">https://github.com/Apoorva-K-N/Online-courses</a>	
Uploaded the report in slack		Yes	

## Online test Detail:

appukaranth9482@gmail.com   Logout		
<div><div>✓ Test 3 submitted</div><div>Problem Round 2</div><div>Your Score</div><div><b>10</b> / 10</div></div>	<div><div>✓ Test 1 submitted</div><div>MCQ</div><div>Your Score</div><div><b>5</b> / 11</div></div>	
<div><div>✓ Test 2 submitted</div><div>Problem Round 1</div><div>Your Score</div><div><b>3</b> / 9</div></div>		

## Online Certification Details

Modules completed:

- Introduction to front end
- creating file
- structures
- head tags
- heading tags

[Courses](#) / [Front end Development - HTML](#) / [Heading Tag](#)

## Content

- Paragraph Tags
- 5. More on Head Tags ✓
- More on HEAD Tags
- 6. Heading tag
- Heading Tag**
- 7. Hr and Br Tags
- Hr and Br Tag
- 8. Anchor Tag
- Anchor Tag

## « Heading Tag

Submission type : Online upload

Thank you for your submission, we're grading your assignment now.

## Submitted Assignment

[Resubmit Assignment](#)

heading.html

Submitted at Wed, May 27

Comments:

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## Content

- 3. HTML Structure ✓
- HTML Structure
- 4. Paragraph Tags ✓
- Paragraph Tags
- 5. More on Head Tags
- More on HEAD Tags**
- 6. Heading tag
- Heading Tag
- 7. Hr and Br Tags
- Hr and Br Tag

## « More on HEAD Tags

Type : Practice Quiz

Attempts : 2/2

Question

Scoring Policy : Highest Score

Your Score : 1.00/1

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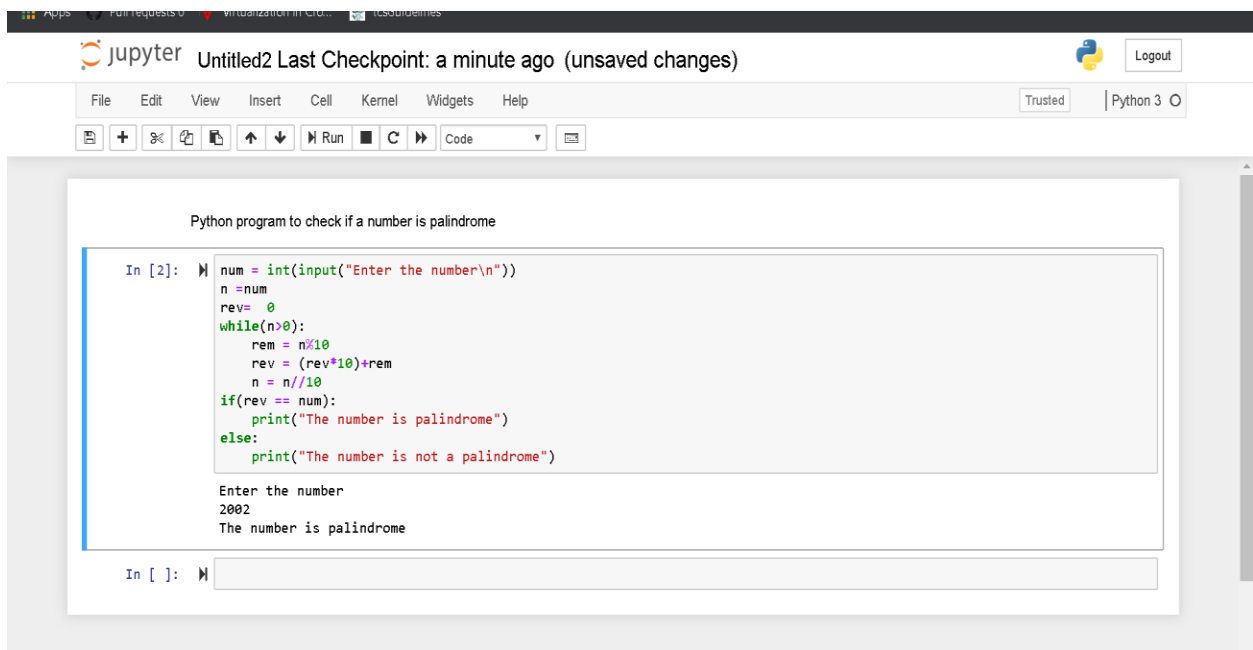
## Instructions

## Attempt History

Date	Attempt	Marks	
May 27, 7:21 PM	2	1	<a href="#">View answers</a>
May 27, 7:16 PM	1	0	<a href="#">View answers</a>

# Coding Challenge Details

## 1. Python program to check if a number is palindrome



The image shows a Jupyter Notebook interface with a title bar that says "Untitled2 Last Checkpoint: a minute ago (unsaved changes)". The interface includes a menu bar (File, Edit, View, Insert, Cell, Kernel, Widgets, Help) and a toolbar with icons for file operations, running, and code execution. The main area contains a code cell with the following Python code:

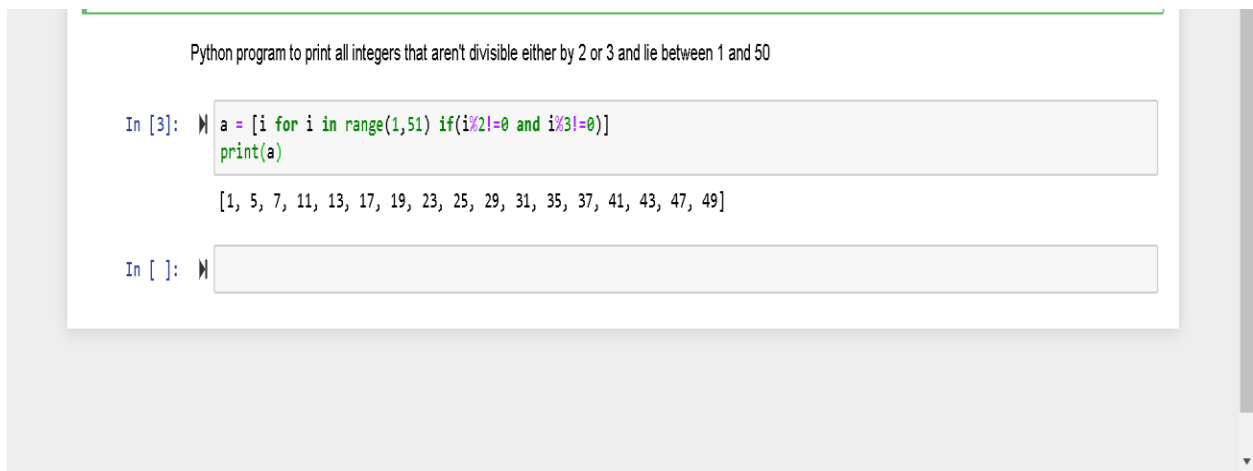
```
Python program to check if a number is palindrome

In [2]: num = int(input("Enter the number\n"))
        n = num
        rev = 0
        while(n>0):
            rem = n%10
            rev = (rev*10)+rem
            n = n//10
        if(rev == num):
            print("The number is palindrome")
        else:
            print("The number is not a palindrome")

Enter the number
2002
The number is palindrome
```

Below the code cell, there is an input prompt "In [ ]:" followed by a text box.

## 2. Python program to print all integers that aren't divisible either by 2 or 3 and lie between 1 and 50



The image shows a Jupyter Notebook interface with a title bar that says "Untitled2 Last Checkpoint: a minute ago (unsaved changes)". The interface includes a menu bar (File, Edit, View, Insert, Cell, Kernel, Widgets, Help) and a toolbar with icons for file operations, running, and code execution. The main area contains a code cell with the following Python code:

```
Python program to print all integers that aren't divisible either by 2 or 3 and lie between 1 and 50

In [3]: a = [i for i in range(1,51) if(i%2!=0 and i%3!=0)]
        print(a)

[1, 5, 7, 11, 13, 17, 19, 23, 25, 29, 31, 35, 37, 41, 43, 47, 49]
```

Below the code cell, there is an input prompt "In [ ]:" followed by a text box.