DAILY ONLINE ACTIVITIES SUMMARY

Date:	09 june 2020	Name:	Sandhya kapse
Sem & Sec	6th sem B-sec	USN:	4AL18CS401

Online Test Summary			
Subject	CGV TEST-4 CNSC IMP		
Max. Marks	30 60	Score	25 20

Certification Course Summary			
Course	Python		
Certificate Provider	DataCamp	Duration	4wk

Coding Challenges

Problem Statement:

1. "Write a python function that will take a string and checks whether it is a palindrome or not. Return If it a palindrome, print true else print false"
2. Python Program to Reverse a String Using Recursion

Status:cmpltd the probelms

Uploaded the report in Github	yes
If yes Repository name	https://github.com/alvas-education- foundation/sandhya-k
Uploaded the report in slack	yes

Test detail:

CGV TEST

Total points 25/30

Mention your E-Mail Address, Name and USN without fail, otherwise your form will be rejected.
Choose the correct answer. Don't choose multiple answers.
Each question carries ONE mark and Maximum duration is 30 minutes.
Submission of more than one form is not allowed.
Submit the form before 10.00 AM, otherwise it will be rejected.

Email address *

sandykapse781@gmail.com

Name

Sandhya Kapse

USN

4AL18CS401

✓ The maximum number of points that can be displayed without overlap on 1/1 a CRT is referred as

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by TechGig
CNSC I.A Test 3 Basic Clone At 2020-06-09 10:10:39

Test 1
MCQ

Your Highest Score 7   Max Score 16

Start Test

Test 2
MCQ

Your Highest Score 10   Max Score 20

Start Test

Test 3
MCQ

Your Highest Score 3   Max Score 24

Start Test

Summary

Skills   Module3
Ends On   09 Jun

Details   Winners   FAQs

Certification course :

Complete the code to return the output

```
q = [22, 41, 14, 41, 39, 15]
print(max         (q))
```

Try Code   3 attempts left

REQUIRED OUTPUT

```
41
```

YOUR OUTPUT

```
41
```

✓ Well done!

PRESS ENTER TO   Continue

Coding challenges:

Prog1:

main.py

```python
1  s = str(input("Enter the string\n"))
2  a = s[::-1]
3  if a==s:
4      print("True")
5  else:
6      print("False")
```

input

```
Enter the string
race
False


...Program finished with exit code 0
Press ENTER to exit console.
```

Prog2:

```
5          return reverse(str[1:]) + str[0]
6
7  mystr =str(input("enter the sting"))
8  print("The Given String  is: ", mystr)
9  print("Reversed String is: ", reverse(mystr))
10
```

input

```
enter the stingpython
he Given String  is:  python
eversed String is:  nohtyp


..Program finished with exit code 0
ress ENTER to exit console.
```