Experiment 1.2

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Branch: CSE **Section/Group:607B**
Semester: 4th **Date of Performance: 18/02/2022**
Subject Name:Programming in Python Lab **Subject Code: 22E-20CSP-259**

1) **Aim/Overview of the practical:**

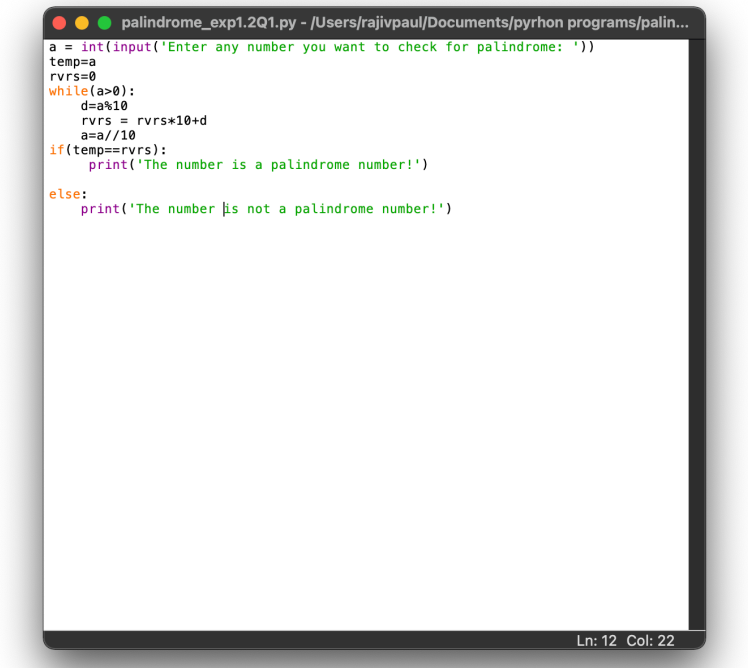
Q1. Python Program to check whether a given number is a palindrome.

2) Task to be done/ Which logistics used:

To write a python program to check whether a given number is a palindrome.

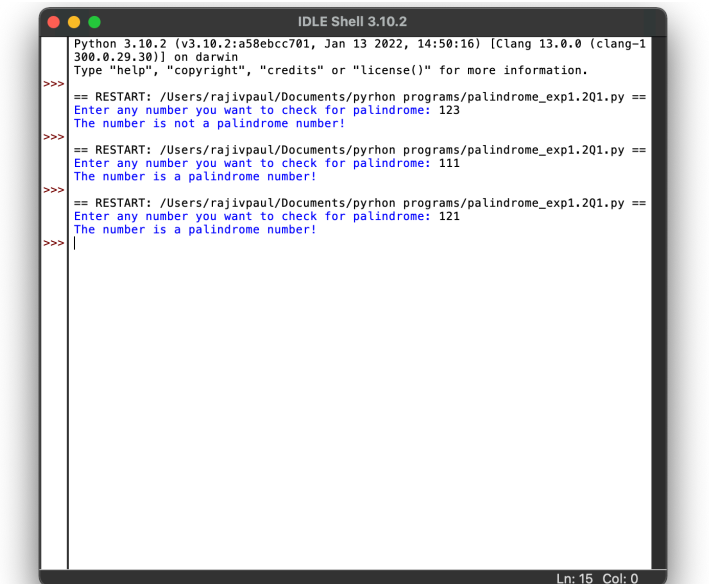
3) Algorithm/Flowchart (For programming based labs):

4) Steps for experiment/practical/Code:



5. Observations/Discussions/ Complexity Analysis:

6. Result/Output/Writing Summary:



1) Aim/Overview of the practical:

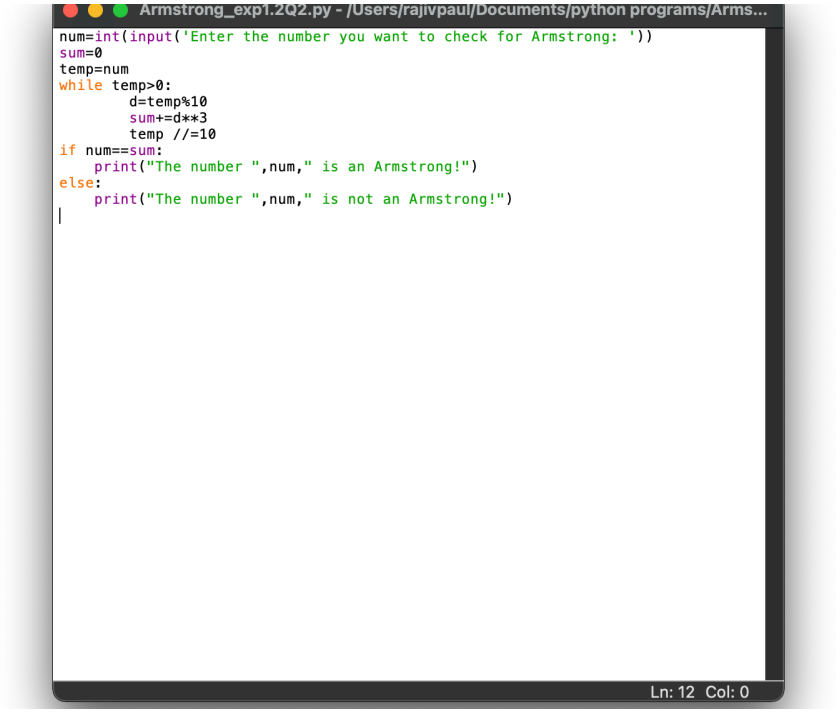
Q2. Write a Python Program to check whether entered number is Armstrong or Not?

2) Task to be done/ Which logistics used:

To write a python program to check whether entered number is Armstrong or Not.

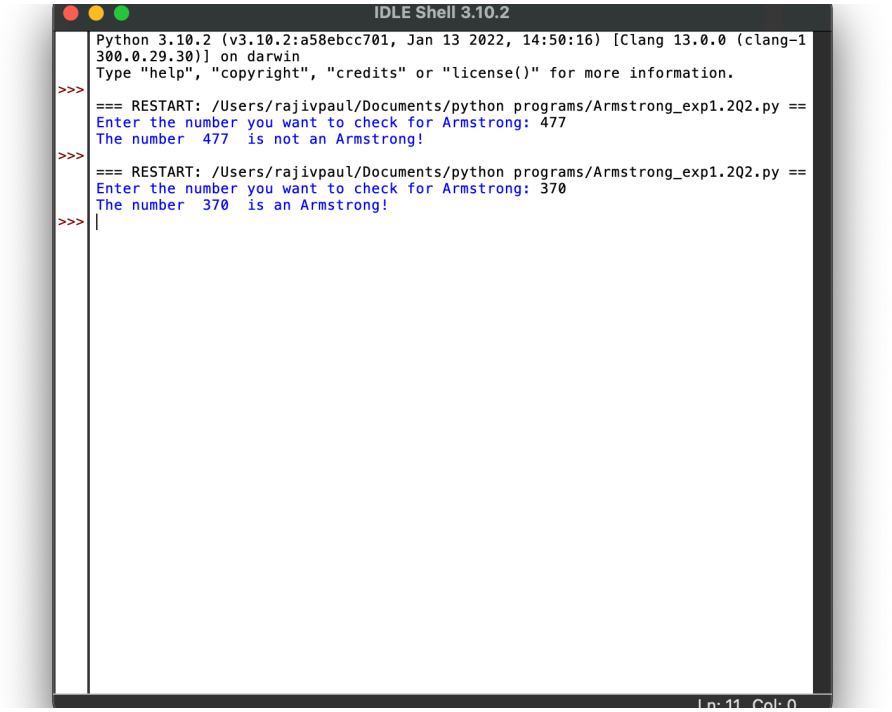
3) Algorithm/Flowchart (For programming based labs):

4) Steps for experiment/practical/Code:



5. Observations/Discussions/ Complexity Analysis:

6. Result/Output/Writing Summary:



1) **Aim/Overview of the practical:**

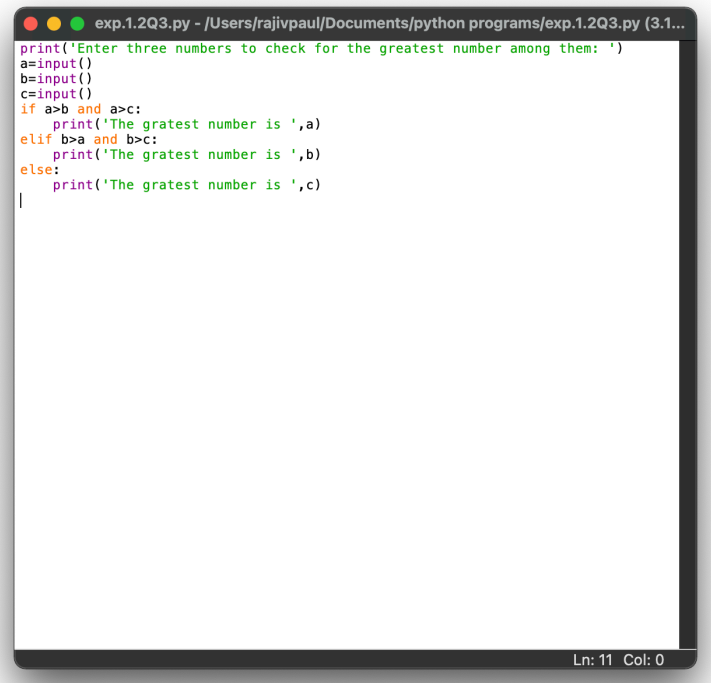
Q3. Write a Python Program to take three numbers from the user and print the greatest number.

2) Task to be done/ Which logistics used:

To write a python program to take three numbers from the user and print the greatest number.

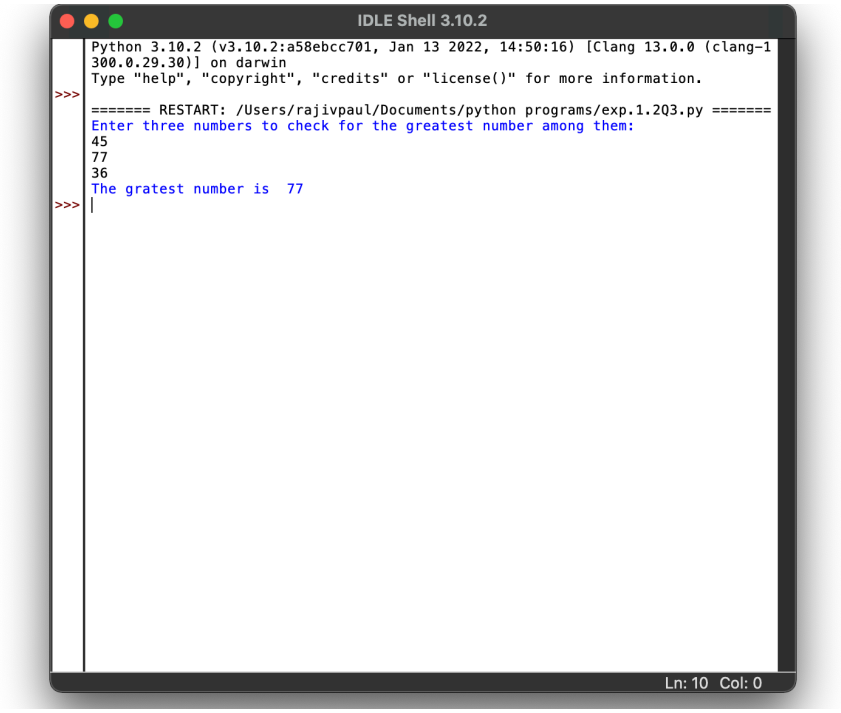
3) Algorithm/Flowchart (For programming based labs):

4) Steps for experiment/practical/Code:



5. Observations/Discussions/ Complexity Analysis:

6. Result/Output/Writing Summary:



Learning outcomes (What I have learnt):

1. **Learnt about python programming language.**
2. **Learnt about if else statements.**
3.
4.
5.

Evaluation Grid (To be created as per the SOP and Assessment guidelines by the faculty):

Sr. No.	Parameters	Marks Obtained	Maximum Marks
1.			
2.			
3.			