

# Python Programming Lab Manual (U21CM3L1)

## Program 1

1. Write a Python Script to demonstrate

- Variable
- Executing Python from the Command Line
- Editing Python Files
- Reserved Words

b) Write a python program to add two numbers.

c) Write a program to demonstrate different number data types in python.

d) Write a program to perform different arithmetic operations on numbers in python.

### Source Code - Variable

```
x = 5  
  
y = "John"  
  
z = 10.5  
  
print(x)  
  
print(y)  
  
print(z)
```

### **Output**

```
5  
  
John  
  
10.5
```

### Source Code - Executing Python from the Command Line

Step 1 Go to Start Type Python Command Line

Step 2 Write print(" Hello World!")

Step 3 Enter

### **Output**

```
Hello World!
```

### Source Code – Editing Python Files

```
f= open("guru99.txt","w+")
```

# My Programming Lab Answers Python

**Patrick Vollmar**



## **My Programming Lab Answers Python:**

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**MyProgrammingLab with Pearson EText -- Access Code Card -- for Starting Out with Python** Tony Gaddis,2017-06 For courses in Python programming A clear and student friendly introduction to the fundamentals of Python In Starting Out with Python R 4th Edition Tony Gaddis accessible coverage introduces students to the basics of programming in a high level language Python an easy to learn and increasingly popular object oriented language allows readers to become comfortable with the fundamentals of programming without the troublesome syntax that can be challenging for novices With the knowledge acquired using Python students gain confidence in their skills and learn to recognize the logic behind developing high quality programs Starting Out with Python discusses control structures functions arrays and pointers before objects and classes As with all Gaddis texts clear and easy to read code listings concise and practical real world examples focused explanations and an abundance of exercises appear in every chapter Updates to the 4th Edition include revised improved problems throughout and new Turtle Graphics sections that provide flexibility as assignable optional material Also Available with MyLab Programming MyLab TM Programming is an online learning system

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