

Python Programming Lab Manual (U21CM3L1)

Program 1

1. Write a Python Script to demonstrate:

- 4. Variable
- 4. Executing Python from the Command Line
- 4. Editing Python Files
- 4. 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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Promoting Computer Literacy Through Programming Python John Alexander Miller,2004

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The Practice of Computing Using Python William F. Punch,Richard J. Enbody,2017

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