

## PYTHON LAB MANUAL

**1a)** Write a python program to find the best of two test average marks out of three test's marks accepted from the user.

```
print("Enter the three internals marks:")
m1 = int(input("Enter marks1:"))
m2 = int(input("Enter marks2:"))
m3 = int(input("Enter marks3:"))
print("Marks1:", m1)
print("Marks2:", m2)
print("Marks3:", m3)
small=m1
if small > m2:
    small = m2
if small > m3:
    small = m3
avg=(m1+m2+m3-small)/2;
print("Average of best two test out of three test is",avg)
```

**1b)** Develop a Python program to check whether a given number is palindrome or not and also count the number of occurrences of each digit in the input number.

```
rev = 0
num = int(input("Enter the number:"))

temp = num
n=str(temp)

while num > 0:
    digit = num%10
    rev = rev*10+digit
    num //= 10

print("Given Number is", temp)
print("Reversed Number is", rev)

if temp == rev:
    print(temp, "is a Palindrome")
```

# Stories Python Programming Manual

**ML Yell**



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**Developing Java Beans** Robert Englander, 1997. This book gives you a firm grounding in every aspect of the JavaBeans component architecture.

**Python Programming Books Set** James P. Long, 2015-06-19. Quick Easy Guide to Python Programming For Beginners. These Books Set is for those who are interested in learning Python programming language. The book *Python Programming For Beginners and Complete Guide For Python Programming* are Quick and Easy Guide for Programmers to learn python programming Language. These books include all the basics of python: data structures, operators, control statements, functions, classes, strings, etc. You can also learn about python modules, variables, packages, functions, classes, databases used in python programming. You can even learn about professional Python style, best practices, and good programming habits. Also, these guides include: Improve application performance by writing extensions using multithreading. You can become a good python programmer by going through these books. In the end section, you will find some commonly used programs written in the python language. Try them now.

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**Termcap and Terminfo** John Strang, Linda Mui, Tim O'Reilly, 1991 Software Operating Systems

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