

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")
```

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

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Python Language Reference Manual Guido Van Rossum, Fred L. Drake, 2003 Describes the syntax and datatypes of Python an object oriented interpreted programming language

Be Developer's Guide Be Development Team, 1997 The Be Developer s Guide and Be Advanced

Topics are the official programmer's reference manuals for the BeOS a revolutionary new operating system built around multimedia threading and multiprocessing Be Developer's Guide includes the BeOS on CD ROM Be Advanced Topics includes the Be Specific CD ROM from Adamation containing a variety of tools applications and freeware designed specifically for the Be platform

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