

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")
```

Computer Programming First Year Lab Manual

Rose Arny

Computer Programming First Year Lab Manual:

First in the Field Robin Lea Pyle, 2019-07-15 First in the Field Breaking Ground in Computer Science at Purdue University chronicles the history and development of the first computer science department established at a university in the United States. The backdrop for this groundbreaking academic achievement is Purdue in the 1950s when mathematicians, statisticians, engineers, and scientists from various departments were searching for faster and more efficient ways to conduct their research. These were fertile times as recognized by Purdue's President Frederick L. Hovde whose support of what was to become the first university centered computer center in America laid the foundation for the nation's first department of computer science. The book pulls together strands of the story from previously unpublished texts and photographs as well as published articles and interviews to provide the first complete historical account of the genesis of the Department of Computer Sciences at Purdue and its continued growth up to the present. It is a fascinating story with parallels to the space race involving many players some of whose contributions have gone previously unacknowledged in the heat of the race. Filled with unique historical anecdotes detailing the challenges of legitimizing the new academic field these stories bring to life the strong convictions of a group of pioneering thinkers that continue to resonate for us today. The raw determination required to transform a computing laboratory that offered early programming courses into a full fledged computer center and a department offering degrees in computer science characterizes this story of interest to anyone intrigued by the pathways creativity takes in scientific endeavors. It is a story that matters because it was and is an ongoing achievement of leadership in education and research in a field that has totally revolutionized our society.

Foundations of Applied Mathematics, Volume 2 Jeffrey Humphreys, Tyler J. Jarvis, 2020-03-10 In this second book of what will be a four volume series the authors present in a mathematically rigorous way the essential foundations of both the theory and practice of algorithms approximation and optimization essential topics in modern applied and computational mathematics. This material is the introductory framework upon which algorithm analysis, optimization, probability, statistics, machine learning, and control theory are built. This text gives a unified treatment of several topics that do not usually appear together: the theory and analysis of algorithms for mathematicians and data science students; probability and its applications; the theory and applications of approximation including Fourier series, wavelets, and polynomial approximation; and the theory and practice of optimization including dynamic optimization. When used in concert with the free supplemental lab materials Foundations of Applied Mathematics Volume 2 Algorithms Approximation Optimization teaches not only the theory but also the computational practice of modern mathematical methods. Exercises and examples build upon each other in a way that continually reinforces previous ideas allowing students to retain learned concepts while achieving a greater depth. The mathematically rigorous lab content guides students to technical proficiency and answers the age old question: When am I going to use this? This textbook is geared toward advanced undergraduate and beginning graduate students in mathematics.

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 - Chapter 5: Conclusion
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