

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")
```

Framework Python Programming Manual

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Learn to Program with Python 3 Irv Kalb,2018-08-22 Move from zero knowledge of programming to comfortably writing small to medium sized programs in Python Fully updated for Python 3 with code and examples throughout the book explains Python coding with an accessible step by step approach designed to bring you comfortably into the world of

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Explorations in Computing John S. Conery,2014-09-24 An Active Learning Approach to Teaching the Main Ideas in Computing Explorations in Computing An Introduction to Computer Science and Python Programming teaches computer science students how to use programming skills to explore fundamental concepts and computational approaches to solving problems Tbook gives beginning students an introduction to computer science concepts and computer programming Designed for CS0 and CS1 courses it is very well suited for alternative lecture styles including flipped classrooms Prepares Students for Advanced Work in Computer ScienceA revised and updated version of the author s Explorations in Computing An Introduction to Computer Science this text incorporates two major differences It now uses Python instead of Ruby as the lab software so that students can seamlessly transition from introductory projects to more advanced studies in later courses The book also introduces Python programming providing students with sufficient programming skills so they can implement their own programs Practical Step by Step ProjectsThe interactive lab projects in each chapter allow students to examine important ideas in computer science particularly how algorithms offer computational solutions to problems Students can type expressions view results and run experiments that help them understand the concepts in a hands on way Web ResourcesThe Python software modules for each lab project are available on the author s website The modules include data files and sample Python code that students can copy and modify In addition the site provides a lab manual of installation instructions and tips for editing programs and running commands in a terminal emulator

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Python Essential Reference David M. Beazley,2000 Geared to the professional with other systems programming language such as C or C this guide concisely describes the Python programming language and its large library of standard modules avoiding the dry academic approach Written by the close friend of Python s creator Guido Van Rossum *Python for Beginners* Denny Novikov,2020-10-18 Do you want to stop worrying about writing your own codes to create a strong program Are you feeling overwhelmed about spending hours over a book and just getting confused again and again If you want to learn the easiest way to deal with Python programming language then keep reading Every day lots of programmers ask themselves how they can learn to understand coding and programming in a better way This guidebook is going to look at the Python coding language and to all the things that you are able to do with this along the way I will explain all the technical basics starting from procedural programming using functions to object oriented programming including features such as single and multiple inheritances operator overloading and much more In this book you will learn Indentation Procedural programming Variables Strings Numbers Logical Operators Tuple List Set Dictionary Conditional Instructions Functions in Python Object Oriented Programming Objects Classes And Much more This is a beginner s guide so I am going to cover all the basics you need to get started with Python programming If you are already experienced in Python coding this guidebook will help you to review all the basics in a best and specific technical way Python is widely seen by industry experts as a great first programming language when learning to code There are a variety of jobs that one can get focusing exclusively on Python development Do you want to be a part of the Python programmers community If so get started today scroll to the top and click BUY NOW

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referenced within the product description or the product text may not be available in the ebook version [Basics of Python Programming: A Quick Guide for Beginners](#) Krishna Kumar Mohbey, Malika Acharya, 2023-12-08

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Coding - Computer programming (beginners onwards) Mike Saunders, 2017-05-01

The Coding Manual teaches you everything you need to become a great programmer. Whether you need to boost your coding skills for school work or just as a hobby, this comprehensive guide introduces the tools, terms, and concepts that take you from a beginner to an experienced developer. Simple explanations and step-by-step guides ease you through the features of the Python programming language, providing you with everything you need to write code in the real world.

Python 3 John Bach, 2020-09-19

The goals of this book cover programming topics as well as Python. Traditional textbooks do a pretty good job of teaching the basics of a given programming language, but they often do not cover relevant programming topics that are incidental to the language. For example, books will omit sections on programming style, common pitfalls, debugging, good/bad programming practices, and testing. Consequently, by the time you finish the book, you may understand how to program in a language, but you might also have picked up bad habits that will come back to bite you later. One of the goals of these tutorials is to make sure that all of these incidental topics are covered along the way in the sections where it naturally makes sense to discuss them. When you finish, you will not only know how to program in Python, you will know how NOT to program in Python, which is arguably as important. Provide a lot of examples. Most people learn as much or more from following the examples as they do from reading the text. These tutorials will endeavor to provide plenty of clear, concise examples to show how to apply the concepts you are learning. We will also avoid

as much as possible the twin evils the magic hand wave also known as where in the interest of space part of an example is omitted and the unexplained new concept where a new concept that is integral to the example is introduced without any mention of what it is or how it works Both of these tend to lead to getting stuck Provide practice programs The end of many lessons and sections will contain some exercises that you can attempt to answer on your own along with solutions You can compare your solution against ours to see what we did differently or if you get stuck how we solved the problem Then you can go back and refocus on the areas you need more work on Most importantly have fun Programming can be a lot of fun and if you re not generally having fun you re not in the right mindset to be programming Tired or unhappy programmers make mistakes and debugging code tends to take much longer than writing it correctly in the first place Often you can save yourself some time by going to bed getting a good night s sleep and coming back to a problem in the morning

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