

Python Exercise for beginner and intermediate (Interview Question Answer)

Exercise 1: Write a Program to extract each digit from an integer in the reverse order. For example, If the given int is 7536, the output shall be "6 3 5 7", with a space separating the digits.

In [1]:

```
1 k=""
2 n=input("enter the number: ")
3 y=n[::-1]
4 Data=k.join(y)
5 print(Data)
```

```
enter the number: 1009
9002
```

Excercise 2: Write a program that will tell whether the given number is divisible by 3 & 6.

In [2]:

```
1 num = int(input("enter the number"))
2
3 if num%3==0 and num%6==0:
4     print("the number is divisible by 3 and 6")
5 else:
6     print("the number is not divisible by 3 and 6")
7
8
```

```
enter the number:85
the number is not divisible by 3 and 6
```

Exercise 3: Display float number with 2 decimal places using print()

In [3]:

```
1 num=78.87107
2 num=float(round(num,2))
3 print(num)
4
```

```
78.87
```

Python Exercises With Solutions

**Bi-centennial Association of
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Python in Practice Leila Essannouni,2023-07-10 This book is a comprehensive guide to learning Python programming designed to support students in developing their programming skills By following this guide and completing the exercises readers will develop a strong foundation in Python programming and gain confidence in tackling programming challenges Whether you are a beginner or an experienced programmer this book serves as a valuable resource for mastering Python and advancing your programming abilities The book is divided into seven chapters Chapter 1 Variables Conditions and Loops Chapter 2 Functions Lists and Lambda Functions Chapter 3 Strings Chapter 4 Dictionaries Tuples and Sets Chapter 5 Files Chapter 6 Recursion Chapter 7 Practice Exercise Data Structures

Python 3 Assad Patel,2020-01-31 I was very frustrated with IT Books The main issue with all book dealing with Python is poorly leveled So I ve tried to make a book for everyone You don t nee any background to understand it Python is for everyone

Think Python Allen Downey,2012-08-13 How to think like a computer scientist Cover

Basics of Programming and Algorithms, Principles and Applications Roberto Mantaci,Jean-Baptiste Yunès,2024-07-22 This textbook offers an introduction to topics in algorithms and programming with python It is originally intended for mathematical students not sufficiently aware about these computer science fields seeking a deeper understanding It addresses fundamental questions on how to analyze the performance of an algorithm and equips readers with the skills to implement them using python The textbook is organized in two parts Part I introduces Python Programming offering a solid foundation to python essentials Topics covered include first steps in python programming programs functions and recursion data structures Part II shifts focus to Algorithms and covers topics such as algorithm performance recursion the sorting problem trees as data structures etc This book has its origins from several different courses given in the context of thematic schools to diverse audiences in different countries over the years These countries include Cambodia Kenya and Madagascar

Learning Scientific Programming with Python Christian Hill,2020-11-12 Learn to master basic programming tasks from scratch with real life scientifically relevant examples and solutions drawn from both science and engineering Students and researchers at all levels are increasingly turning to the powerful Python programming language as an alternative to commercial packages and this fast paced introduction moves from the basics to advanced concepts in one complete volume enabling readers to gain proficiency quickly Beginning with general programming concepts such as loops and functions within the core Python 3 language and moving on to the NumPy SciPy and Matplotlib libraries for numerical programming and data visualization this textbook also discusses the use of Jupyter Notebooks to build rich media shareable documents for scientific analysis The second edition features a new chapter on data analysis with the pandas library and comprehensive updates and new exercises and examples A final chapter introduces more advanced topics such as floating point precision and algorithm stability and extensive online resources support further study This textbook represents a targeted package for students requiring a solid foundation in Python programming

Python for Software Design Allen B.

Downey,2009-03-09 A no nonsense introduction to software design using the Python programming language Written for people with no programming experience this book starts with the most basic concepts and gradually adds new material Some of the ideas students find most challenging like recursion and object oriented programming are divided into a sequence of smaller steps and introduced over the course of several chapters The focus is on the programming process with special emphasis on debugging The book includes a wide range of exercises from short examples to substantial projects so that students have ample opportunity to practise each new concept Exercise solutions and code examples are available from thinkpython com along with Swampy a suite of Python programs that is used in some of the exercises *The Python Workbook* Ben Stephenson,2019-07-05 This student friendly textbook encourages the development of programming skills through active practice by focusing on exercises that support hands on learning The Python Workbook provides a compendium of 186 exercises spanning a variety of academic disciplines and everyday situations Solutions to selected exercises are also provided supported by brief annotations that explain the technique used to solve the problem or highlight a specific point of Python syntax This enhanced new edition has been thoroughly updated and expanded with additional exercises along with concise introductions that outline the core concepts needed to solve them The exercises and solutions require no prior background knowledge beyond the material covered in a typical introductory Python programming course Features uses an accessible writing style and easy to follow structure includes a mixture of classic exercises from the fields of computer science and mathematics along with exercises that connect to other academic disciplines presents the solutions to approximately half of the exercises provides annotations alongside the solutions which explain the approach taken to solve the problem and relevant aspects of Python syntax offers a variety of exercises of different lengths and difficulties contains exercises that encourage the development of programming skills using if statements loops basic functions lists dictionaries files and recursive functions Undergraduate students enrolled in their first programming course and wishing to enhance their programming abilities will find the exercises and solutions provided in this book to be ideal for their needs **Towards a Synergistic Combination of Research and Practice in Software Engineering** Piotr Kosiuczenko,Lech Madeyski,2017-08-04 This book reports on recent advances in software engineering research and practice Divided into 15 chapters it addresses languages and tools development processes modelling simulation and verification and education In the first category the book includes chapters on domain specific languages software complexity testing and tools In the second it reports on test driven development processing of business rules and software management In turn subsequent chapters address modelling simulation and verification of real time systems mobile systems and computer networks and a scrum based framework The book was written by researchers and practitioners the goal being to achieve a synergistic combination of research results achieved in academia and best practices used in the industry and to provide a valuable reference guide for both groups **Python Workout** Reuven M. Lerner,2020-07-02 The only way to master a skill is to practice In Python

Workout author Reuven M Lerner guides you through 50 carefully selected exercises that invite you to flex your programming muscles As you take on each new challenge you ll build programming skill and confidence Summary The only way to master a skill is to practice In Python Workout author Reuven M Lerner guides you through 50 carefully selected exercises that invite you to flex your programming muscles As you take on each new challenge you ll build programming skill and confidence The thorough explanations help you lock in what you ve learned and apply it to your own projects Along the way Python Workout provides over four hours of video instruction walking you through the solutions to each exercise and dozens of additional exercises for you to try on your own Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology To become a champion Python programmer you need to work out building mental muscle with your hands on the keyboard Each carefully selected exercise in this unique book adds to your Python prowess one important skill at a time About the book Python Workout presents 50 exercises that focus on key Python 3 features In it expert Python coach Reuven Lerner guides you through a series of small projects practicing the skills you need to tackle everyday tasks You ll appreciate the clear explanations of each technique and you can watch Reuven solve each exercise in the accompanying videos What s inside 50 hands on exercises and solutions Coverage of all Python data types Dozens more bonus exercises for extra practice About the reader For readers with basic Python knowledge About the author Reuven M Lerner teaches Python and data science to companies around the world Table of Contents 1 Numeric types 2 Strings 3 Lists and tuples 4 Dictionaries and sets 5 Files 6 Functions 7 Functional programming with comprehensions 8 Modules and packages 9 Objects 10 Iterators and generators

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Python 2. 7 Workbook Panagiotis FIKOS,2017-07-24 A collection of basic exercises for Python 2 7 with solutions The book covers basic commands of the language and how they can be used to solve problems The book is not a theory book though some theory is explained in each chapter The audience of this book is first time students of Python who want to try to learn solving exercises with this language for the first time

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1. Understanding the eBook Python Exercises With Solutions
 - The Rise of Digital Reading Python Exercises With Solutions
 - Advantages of eBooks Over Traditional Books
2. Identifying Python Exercises With Solutions
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Python Exercises With Solutions
 - User-Friendly Interface
4. Exploring eBook Recommendations from Python Exercises With Solutions

- Personalized Recommendations
 - Python Exercises With Solutions User Reviews and Ratings
 - Python Exercises With Solutions and Bestseller Lists
5. Accessing Python Exercises With Solutions Free and Paid eBooks
 - Python Exercises With Solutions Public Domain eBooks
 - Python Exercises With Solutions eBook Subscription Services
 - Python Exercises With Solutions Budget-Friendly Options
 6. Navigating Python Exercises With Solutions eBook Formats
 - ePub, PDF, MOBI, and More
 - Python Exercises With Solutions Compatibility with Devices
 - Python Exercises With Solutions Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Python Exercises With Solutions
 - Highlighting and Note-Taking Python Exercises With Solutions
 - Interactive Elements Python Exercises With Solutions
 8. Staying Engaged with Python Exercises With Solutions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Python Exercises With Solutions
 9. Balancing eBooks and Physical Books Python Exercises With Solutions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Python Exercises With Solutions
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Python Exercises With Solutions
 - Setting Reading Goals Python Exercises With Solutions
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Python Exercises With Solutions

- Fact-Checking eBook Content of Python Exercises With Solutions
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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