

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

Mark Steyvers



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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

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[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 [Python for Software Design](#) Allen Downey,2009-03-09 Python for Software Design is a concise introduction to software design using the Python programming language 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 practice each new concept

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

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