

## The Python Workbook A Brief Introduction With Exercises And Solutions

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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.

### **The Python Workbook: A Brief Introduction with Exercises ...**

While other textbooks devote their pages to explaining introductory programming concepts, The Python Workbook focuses exclusively on exercises, following the philosophy that computer programming is a skill best learned through experience and practice. Designed to support and encourage hands-on learning about programming, this student-friendly work contains 174 exercises, spanning a variety of academic disciplines and everyday situations.

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### **The Python Workbook - Programmer Books**

The Python Workbook Solutions. This repository contains my solutions to the exercises from "The Python Workbook", by Ben Stephenson. All solutions are written in Python 3.

### **GitHub - michealodwyer26/The-Python-Workbook-Solutions ...**

A Python Book Preface This book is a collection of materials that I've used when conducting Python training and also materials from my Web site that are intended for selfinstruction. You may prefer a machine readable copy of this book. You can find it in various formats here:

### **A Python Book: Beginning Python, Advanced Python, and ...**

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### **The Python Workbook (2nd ed.) by Stephenson, Ben (ebook)**

The book provides you with 174 exercises, which can make you an advanced beginner (if this term exists) in Python. The exercises are well-structured indeed, taking into account anything from the basics of the language (printing, units, conditionals, loops and functions) to some more advanced structures as dictionaries, lists and working with files.

### **Amazon.com: Customer reviews: The Python Workbook: A Brief ...**

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Python Practice Book, Release 2014-08-10 When Python sees use of a variable not defined locally, it tries to find a global variable with that name. However, you have to explicitly declare a variable as global to modify it. numcalls=0 def square(x): global numcalls numcalls=numcalls+1 return x \* x

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This book illustrates valuable lesser-known Python features and best practices, written to help you gain a deeper understanding of Python. Each of the 43 subsections presents a different concept, referred to as a Python Trick, with discussion and easy-to-digest code examples illustrating how you

can take advantage of that concept.

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