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The result is this book, now with the less grandiose title Think Python. Some of the changes are: • I added a section about debugging at the end of each chapter. These sections present general techniques for finding and avoiding bugs, and warnings about Python pitfalls.

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How To Think Like A Programmer

Virginia, adopted my book and translated it into Python. He sent me a copy of his translation, and I had the unusual experience of learning Python by reading my own book. Jeff and I revised the book, incorporated a case study by Chris Meyers, and released How to Think Like a Computer Scientist:

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Learning with Python, also

Think Python: How to Think Like a Computer Scientist ...

The way of the program. The goal of this book is to teach you to think like a computer scientist. This way of thinking combines some of the best features of mathematics, engineering, and natural science. Like mathematicians, computer scientists use formal languages to denote ideas (specifically computations).

Think Python: How to Think Like a Computer Scientist

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Think Python is ideal for students at the high school or college level, as well as self-learners, home-schooled students, and professionals who need to learn programming basics. Beginners just getting their feet wet will learn how to start with Python in a browser. Start with the basics, including language syntax and semantics

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by Allen Downey, published by O'Reilly Media.
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Think Python is ideal for students at the high school or college level, as well as self-learners, home-schooled students, and professionals who need to learn programming basics. Beginners just getting their feet wet will learn how to start with Python in a browser. Start with the basics, including language syntax and semantics

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If you type `1 + 1`, the interpreter replies `2`.

Alternatively, you can store code in a file and use the interpreter to execute the contents of the file, which is called a script. By convention, Python scripts have names that end with `.py`. To execute the script, you have to tell the interpreter the name of the file.

Think Python: How to Think Like a Computer Scientist 2 ...

Think Python is a concise introduction to software design using the Python programming language. Intended for people with no programming experience, this book starts with the most basic concepts and gradually adds new material.

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Think Python: How to Think Like a Computer Scientist ...

Exercise 16.7 []. Write a class definition for a Date object that has attributes day, month and year. Write a function called increment_date that takes a Date object, date, and an integer, n, and returns a new Date object that represents the day n days after date. Hint: “Thirty days hath September...” Challenge: does your function deal with leap years correctly?

Think Python/Answers - Wikibooks, open books for an open world

Learning to program is hard because programming

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feels different than other skills. But programming isn't about the languages - it is about the way one should think.

Think Python - Allen B. Downey

Think Python is an introduction to Python programming for beginners. It starts with basic concepts of programming, and is carefully designed to define all terms when they are first used and to develop each new concept in a logical progression.

Think Python - Wiskunde

Think Python. It covers the basics of computer programming, including variables and values,

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functions, conditionals and control flow, program development and debugging. Later chapters cover basic algorithms and data structures.

Think Python: How to Think Like a Computer Scientist ...

Think Python is an introduction to Python programming for beginners. It starts with basic concepts of programming, and is carefully designed to define all terms when they are first used and to develop each new concept in a logical progression.

Think Python How To Think

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Think Python Book Description: If you want to learn how to program, working with Python is an excellent way to start. This hands-on guide takes you through the language a step at a time, beginning with basic programming concepts before moving on to functions, recursion, data structures, and object-oriented design.

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Think Python - Green Tea Press

1.1 The Python programming language The programming language you will be learning is Python. Python is an example of a high-level language; other high-level languages you might have heard of are C++, PHP, Pascal, C#, and Java. As you might infer from the name high-level language, there are also low-level languages, sometimes referred to as

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