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Think Python [Book] - O'Reilly Online Learning

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

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sections present general techniques for finding and avoiding bugs, and warnings about Python pit-falls.

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""" Solution to Exercise 3.5 on page 27 of Think Python Allen B.

Downey, Version

1.1.24+Kart [Python

3.2] """ # here is a

mostly-straightforward

solution to the # two-

by-two version of the

grid. def do_twice (f):

...

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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. Start with the basics, including language syntax and semantics; Get a clear definition of each programming concept

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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.

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When a ball python at
the St. Louis Zoo laid
several eggs this
summer, her

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caretakers were baffled. The snake hasn't been in contact with a male python in decades, and at 62 years old, she may be ...

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