

Blank Notebooks

For each chapter, I've created a "blank" notebook with the original text, but most of the code removed. These notebooks are useful for doing follow-along exercises where learners fill in the blanks.

Chapter 1: Programming as a way of thinking

- [Click here to run Chapter 1 on Colab](#)

Chapter 2: Variables and Statements

- [Click here to run Chapter 2 on Colab](#)

Chapter 3: Functions

- [Click here to run Chapter 3 on Colab](#)

Chapter 4: Functions and Interfaces

- [Click here to run Chapter 4 on Colab](#)

Chapter 5: Conditionals and Recursion

- [Click here to run Chapter 5 on Colab](#)

Chapter 6: Return Values

- [Click here to run Chapter 6 on Colab](#)

Chapter 7: Iteration and Search

- [Click here to run Chapter 7 on Colab](#)

Chapter 8: Strings and Regular Expressions

- [Click here to run Chapter 8 on Colab](#)

Chapter 9: Lists

- [Click here to run Chapter 9 on Colab](#)

Chapter 10: Dictionaries

- [Click here to run Chapter 10 on Colab](#)

Chapter 11: Tuples

- [Click here to run Chapter 11 on Colab](#)

Chapter 12: Text Analysis and Generation

- [Click here to run Chapter 12 on Colab](#)

Chapter 13: Files and Databases

- [Click here to run Chapter 13 on Colab](#)

Chapter 14: Classes and Functions

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Chapter 15: Classes and Methods

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Chapter 16: Classes and Objects

- [Click here to run Chapter 16 on Colab](#)

Chapter 17: Inheritance

- [Click here to run Chapter 17 on Colab](#)

Chapter 18: Python Extras

- [Click here to run Chapter 18 on Colab](#)

Chapter 19: Final Thoughts

- [Click here to run Chapter 19 on Colab](#)