

Python Ultimate Guide

◆ Fundamentals

- └  Variables: `x = 5`
- └  Print: `print("Hello, World!")`
- └  Comments:
 - └ Single-line: `# Comment`
 - └ Multi-line: `'''Comment'''`

◆ Data Types

- └  Primitive:
 - └ String: `"Hello"`
 - └ Integer: `42`
 - └ Float: `3.14`
 - └ Boolean: `True`
- └  Collections:
 - └ List: `[1, 2, 3]`
 - └ Tuple: `(1, 2, 3)`
 - └ Set: `{1, 2, 3}`
 - └ Dictionary: `{"key": "value"}`

◆ Operators

- └  Arithmetic: `+`, `-`, `*`, `/`, `//`, `%`, `**`
- └  Comparison: `==`, `!=`, `<`, `>`, `<=`, `>=`
- └  Logical: `and`, `or`, `not`
- └  Membership: `in`, `not in`
- └  Identity: `is`, `is not`

Python Programming Manual Ultimate Guide

Zhe Xu



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begin read first input line if opcode then begin save as starting address initialize locctr to starting address write line to intermediate skip to document

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on the first pass the assembler performs the following tasks checks to see if the instructions are legal in the current assembly mode allocates space for instructions and storage areas you request fills in the values of constants where possible builds a

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