

Python Cheat Sheet

by Roger Wattenhofer



```
a = 10 // 3          # a = 3 (integer division)
b = 10 % 3          # b = 1 (remainder of division)
c = 10 / 3          # c = 3.3333333333333335 (automatic float)
d = (3 * 0.1) == 0.3 # d = False (floats are not exact!)
e = 2 ** 1000       # (power results in big number? no problem!)
l = 1               # - 2 (interactive: use _ for last result)
```

Math

```
a = "abcdefgh"
a = len(a)          # a = 8
b = a[0]            # b = 'a'
c = a[-1]           # c = 'h'
d = a[1:3]          # d = 'bc' (slicing)
e = a[3:-1]         # e = 'defg'
f = a[3:-1:2]       # f = 'df'
g = a[::2]           # g = 'bgfdhba'

x = list(range(5))  # x = [0, 1, 2, 3, 4] (range: lazy)
y = (3, 5, 8)       # y = (3, 5, 8) (direct construction)
z = [i**k for i in range(1,8)] # z = [1, 4, 9, 16, 25] (list comp.)
z.append(77)        # (appending element to list)
z.extend([88,99])   # (extending list with another list)
```

Strings & Lists

```
s = set([2,1,3,2,1])
s.add(4); s.remove(2)
print(3 in s)

d = {'alice': 24, 'bob': 22, 'charlie': 23} # dictionary)
d['eve'] = 24                               # (add or change entry)
v = d.pop('charlie', None)                   # v = 23 (remove)
```

Sets & Dictionaries

```
if 3*a < y or a > 3*y: # if, elif, else as usual
    print("far")        # no braces but indents
elif a == y:
    print("equal")
else:
    print("near")

for item in d:          # traverse keys (also: list, set)
    for i in range(len(d)): # traverse over indexes
        for i, item in enumerate(d): # both index and item
            break          # break current loop

while a > 3:            # while loops as usual
    print(x)
    a -= 1              # a = a - 1

print("hello") if a == 1 else print("x =",x) # cond. expression
```

Control

```
def square(x):         # function definition
    return x**2        # with return value

f = lambda x : x**2    # lambda is one line function
print(f(3))           # - 25

l = [i**k for i in range(1,4)]
l.sort(key=lambda v : v % 100) # l = [1, 4, 25, 16, 9]
```

Functions

```
a = y = x = 1         # globally: set all = 1

def foo():
    global x           # keyword global: global x is used
    x, y = 2, 3       # x is global, y is local, z is unchanged
    print(x,y,x)      # - 2 2 1 (x is accessible)

foo()
print(x,y,x)         # - 2 1 1 (note that global y was unchanged)
```

Scope

Non Programmer39s Guide To Python

G Thomas



Non Programmer39s Guide To Python:

This book delves into Non Programmer39s Guide To Python. Non Programmer39s Guide To Python is a vital topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Non Programmer39s Guide To Python, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Non Programmer39s Guide To Python
- Chapter 2: Essential Elements of Non Programmer39s Guide To Python
- Chapter 3: Non Programmer39s Guide To Python in Everyday Life
- Chapter 4: Non Programmer39s Guide To Python in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Non Programmer39s Guide To Python. The first chapter will explore what Non Programmer39s Guide To Python is, why Non Programmer39s Guide To Python is vital, and how to effectively learn about Non Programmer39s Guide To Python.

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6. In chapter 5, this book will draw a conclusion about Non Programmer39s Guide To Python. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Non Programmer39s Guide To Python.

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