

# 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!)
_ = 1            # - 1 (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 = 'bdfhja'

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(1,6)] # 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) # s = {1, 3, 4}
print(3 in s)        # - True

d = {'alice': 24, 'bob': 22, 'charlie': 23} # (dictionary)
d['eve'] = 26 # (add or change entry)
v = d.pop('charlie', None) # v = 23 (remove)
```

## Sets & Dictionaries

```
if 1*x < y or x > 1*y: # if, elif, else as usual
    print("far")        # no braces but indents
elif x == 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 x > 3:            # while loops as usual
    print(x)
    x -= 1              # x = x - 1

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

## Control

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

f = lambda x : x*x      # 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

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

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

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

## Scope

# Non Programmer's Guide To Python

**AW Chickering**



## Non Programmer39s Guide To Python:

**Python** Cyberpunk University,2017-01-17 LIMITED TIME OFFER Python eBook 4 99 NOW 2 99 Python Paperback 24 23 NOW 14 23 Learn How To Program With Python In Only 12 Hours What if you could automate your life to make it much easier How about building your own API s messaging bots or create an automated coffee machine to make you coffee at the right time with the perfect temperature Sounds good This is just a fraction of what you could do with Python and we would love to show you how in just 12 Hours Bullsh t you say Here at Cyberpunk University we believe that we have the ability to learn Python to anybody within 12 hours We know how quite tricky it is to learn and be a master of any programming language Our team is comprised of professionals who have been in the industry of information technology for decades and our experience made us able to create information products such as this step by step guide We took out all the bullsh t and tell you what to do and more important HOW TO DO IT What will you find in this book How to setup the programming language of the future How to run Hello World the RIGHTWAY How to use all the different data types in Python Exercises at the end of each chapter to help you master Python How to handle errors and exceptions when writing a program How you can test your programs BONUS Compilation of valuable links and tutorials to further develop your python skills BONUS The FREE Cyberpunk Python Whizz Kit including a Python Cheat sheet and 50 Free Python exercises you can use however you want Buy This Book NOW To Learn How To Program With Python in Only 12 Hours Pick up your copy today by clicking the BUY NOW button at the top of this page *Python Programming* Daniel O'Reilly,2021-02-07 55% OFF for Bookstores NOW at 32 95 instead of 42 95 Would You Like to Know How to Automate Boring Stuff Quickly Discover the Easiest Way to Learn Everything About Python and Machine Learning Are you ready to embark on a great journey through the incredible world of Python and data science If you are reading this you probably have a keen interest in programming and computer science You like to know how things work and you want to make them work as efficiently as possible right If so then Python is the perfect programming language for you to learn Would you like to Learn how programming in Python works Learn to automate tasks with Python Bring your ideas to life faster and monetize them easily But you Have no prior knowledge about Python Are a little bit afraid because it seems complicated Well if the answer to any question is yes then the solution you are looking for is right in front of you With this incredible bundle in your hands you will go from beginner to pro in no time The guides found inside this bundle are designed explicitly for people with little or no prior knowledge about Python programming Every manual is written in a step by step and easy to digest manner so that you can understand Python without any trouble Here s what this bundle about Python programming and data science can offer you Basics of programming with Python A comprehensive guide on how to get everything up and running Essential tools guide Learn how to use the best tools that are available for programming with Python Programming made easy Quick and easy way to learn how to make amazing and useful programs Mastering the art of programming Find out how to go from beginner to pro in no time with unique coding

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programming language The coding syntax is very simplified making it fail proof to learn and execute Combining those two  
things makes Python constantly being improved and updated While learning the basics is something that will get you started  
you will have the ability to grow your skills above and beyond because there s always new updates and improvements being  
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