Data Types

Integer	-256, 15
Float	-253.23, 1.253e-10
String	"Hello", 'Goodbye', """Multili-ne"""
Boolean	True, False
List	[value, ...]
Tuple	(value, ...)[1]
Dictionary	{ key: value, ... }
Set	{ value, value, ... }[2]

[1] Parentheses usually optional

[2] Create an empty set with set()

Statements

if [Bedingung]:	
statements	
elif [Bedingung]:	
statements	
While Loop	
while *expression*	
For Loop	
for *var* in *collection*:	
statements	
Counting For Loop'	
for *i* in **range**(*start, end* [*step*]	

Functions (aka Operations)

len(s)	length of s
s[i]	ith item in s (0-based)
s[start : end]	slice of s from start (included) to end (excluded)
x in s	**True** if x is contained in s
x not in s	**True** if x is not contained in s
s + t	the concatenation of s with t
s * n	n copies of s concatenated
sorted(s)	a sorted copy of s
s.index(item)	position in s of item
s.upper()	uppercase copy of s
s.lower()	lowercase copy of s
s.replace(old, new)	copy of s with old replaced with new
s.split(delim)	list of substrings delimited by delim

See also http://docs.python.org/library/stdtypes.html#string-methods