

data types

In Python we have several data structures, which are fundamental in programming since they store information and allow us to manage it.

text (str)

"Python"
"750"

numbers

int 250
float 12.50

booleans

True
False

structures

mutable

ordered

duplicates

lists []



tuples ()



sets {}



dictionaries {}



*: In Python 3.7+, there are new features **: key is unique ; value can be repeated