CodePractice

DATA TYPE IN PYTHON

BY USMAN JAVAID

BUILT_IN DATATYPE

- In programming, data type is an important concept.
- Variables can store data of different types, and different types can do different things.

DATA TYPE

1.NUMBERS

- Integer
- Float
- Complex Number

DATA TYPE

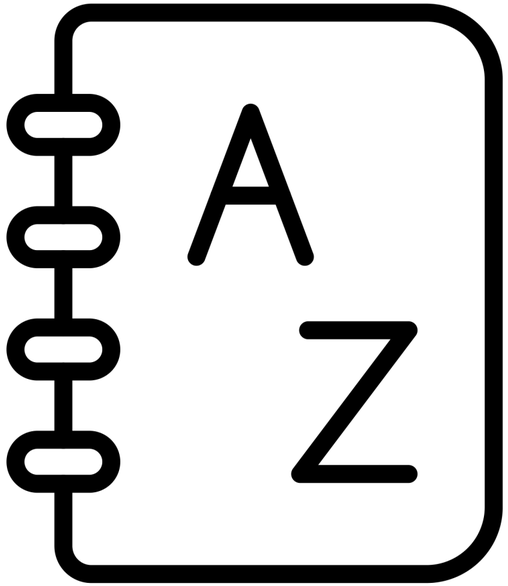
2.SEQUENCE

- String
- List
- Tuple

DATA TYPE

3.MAPPING

- Dictionary

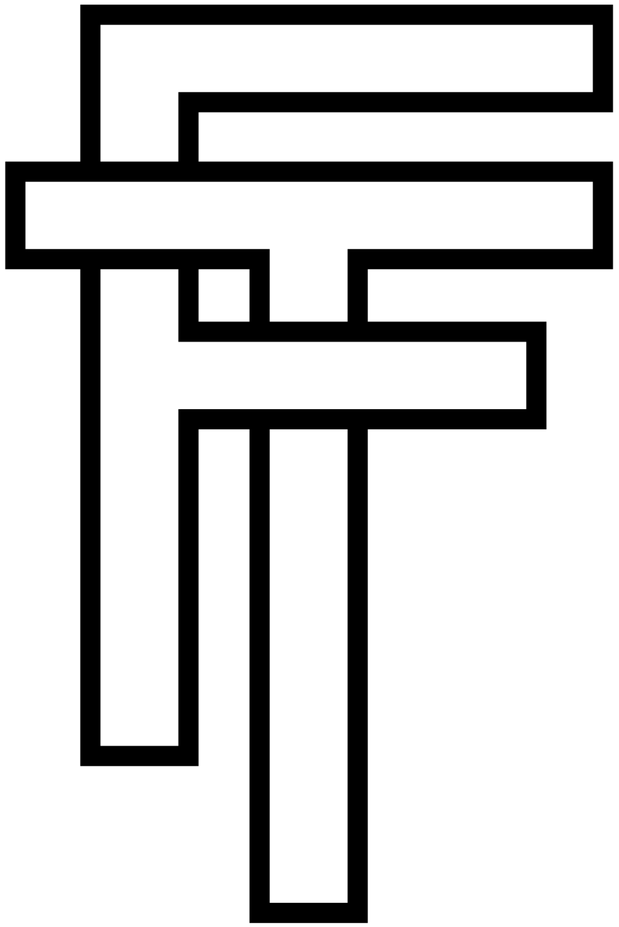


DATA TYPE

4.SET

DATA TYPE

5.BOOLEAN



MUTABLE & INMUTABLE

Mutable Objects can change it's state or content and immutable aren't.

MUTABLE

List

dictionary

byte array

IMMUTABLE

int

float

complex

string

tuple & set