**DICTIONARY**

A **dictionary** in Python is a built-in data structure used to store data in **key–value pairs**.  
It allows fast and efficient retrieval, addition, and modification of data based on unique keys.  
Dictionaries are mutable and unordered. But in the latest version python 3.7 dictionary are ordered collection of data. Dictionary does not accept duplicate values. If there is a duplicate it only takes the latest updated one. Each key value should be unique. Single key can have multiple values .

**Syntax:**

Dict\_name={key1:value1, key2:value2, key3:value3}