List vs Dictionary
in PYTHON

List	Dictionary
The list is a collection of index value pairs like that of the array in C++.	The dictionary is a hashed structure of the key-value pairs.
The elements are accessed via indexes.	The elements are accessed via key of the key-value pairs.
Lists are mutable, orders and can contain duplicates.	Dictionaries are also mutable but unordered and they cannot contain duplicate keys.
The list is created using square brackets [ ] and separated by commas ","	The dictionary is created using curly brackets { } as "key":"value" pair and each key-value pair is separated by commas ", "
The indexes of the list starts with 0.	The keys of the dictionary can be of any data type.
The order of the elements entered is maintained.	There is no guarantee for maintaining order.

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