

DIFFERENCE BETWEEN LIST AND TUPLE

List

1

Lists are mutable

2

The implication of iterations is Time-consuming

3

The list is better for performing operations, such as insertion and deletion.

4

Lists consume more memory

5

Lists have several built-in methods

6

Unexpected changes and errors are more likely to occur

Tuple

Tuples are immutable

The implication of iterations is comparatively Faster

A Tuple data type is appropriate for accessing the elements

Tuple consumes less memory as compared to the list

Tuple does not have many built-in methods.

In a tuple, it is hard to take place.

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