**List Methods**

append(self, object, /)

| Append object to the end of the list.

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| clear(self, /)

| Remove all items from list.

|

| copy(self, /)

| Return a shallow copy of the list.

|

| count(self, value, /)

| Return number of occurrences of value.

|

| extend(self, iterable, /)

| Extend list by appending elements from the iterable.

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| index(self, value, start=0, stop=9223372036854775807, /)

| Return first index of value.

|

| Raises ValueError if the value is not present.

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| insert(self, index, object, /)

| Insert object before index.

|

| pop(self, index=-1, /)

| Remove and return item at index (default last).

|

| Raises IndexError if list is empty or index is out of range.

|

| remove(self, value, /)

| Remove first occurrence of value.

|

| Raises ValueError if the value is not present.

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| reverse(self, /)

| Reverse \*IN PLACE\*.

|

| sort(self, /, \*, key=None, reverse=False)

| Sort the list in ascending order and return None.

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| The sort is in-place (i.e. the list itself is modified) and stable (i.e. the

| order of two equal elements is maintained).

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| If a key function is given, apply it once to each list item and sort them,

| ascending or descending, according to their function values.

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| The reverse flag can be set to sort in descending order.

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