



# Python - Remove List Items

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## Remove Specified Item

The `remove()` method removes the specified item.

### Example

Remove "banana":

```
thislist = ["apple", "banana", "cherry"]  
thislist.remove("banana")  
print(thislist)
```

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## Remove Specified Index

The `pop()` method removes the specified index.

### Example

Remove the second item:

```
thislist = ["apple", "banana", "cherry"]  
thislist.pop(1)  
print(thislist)
```

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If you do not specify the index, the `pop()` method removes the last item.

## Example

Remove the last item:

```
thislist = ["apple", "banana", "cherry"]  
thislist.pop()  
print(thislist)
```

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The `del` keyword also removes the specified index:

## Example

Remove the first item:

```
thislist = ["apple", "banana", "cherry"]  
del thislist[0]  
print(thislist)
```

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The `del` keyword can also delete the list completely.

## Example

Delete the entire list:

```
thislist = ["apple", "banana", "cherry"]  
del thislist
```

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## Clear the List

The `clear()` method empties the list.

The list still remains, but it has no content.

### Example

Clear the list content:

```
thislist = ["apple", "banana", "cherry"]  
thislist.clear()  
print(thislist)
```

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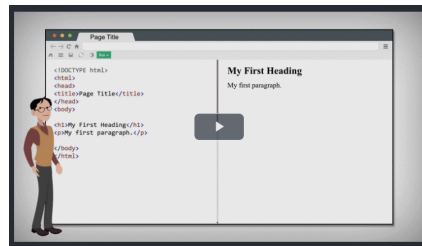
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