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Python List pop() Method

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Example

Remove the second element of the `fruit` list:

```
fruits = ['apple', 'banana', 'cherry']  
  
fruits.pop(1)
```

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Definition and Usage

The `pop()` method removes the element at the specified position.

Syntax

```
list.pop(pos)
```

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Parameter	Description
<i>pos</i>	Required. A number specifying the position of the element you want to remove

More Examples

Example

Return the removed element:

```
fruits = ['apple', 'banana', 'cherry']  
  
x = fruits.pop(1)
```

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Note: The `pop()` method returns removed value.

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