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Python List index() Method

List Methods

Example

What is the position of the value "cherry":

```
fruits = ['apple', 'banana', 'cherry']
x = fruits.index("cherry")
```

Run example »

Definition and Usage

The index() method returns the position at the first occurrence of the specified value.

Syntax

```
list.index(elmnt)
```

Parameter Values

Parameter	Description
elmnt	Required. Any type (string, number, list, etc.). The element to search for

More Examples

Example

What is the position of the value 32:

```
fruits = [4, 55, 64, 32, 16, 32]
x = fruits.index(32)
```

Run example »

Note: The index() method only returns the *first* occurrence of the value.

List Methods

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