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Python List count() Method

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Example

Return the number of times the value "cherry" appears int the `fruits` list:

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

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Definition and Usage

The `count()` method returns the number of elements with the specified value.

Syntax

```
list.count(value)
```

Parameter Values

Parameter	Description
<i>value</i>	Required. Any type (string, number, list, tuple, etc.). The value to search for.

More Examples

Example

Return the number of times the value 9 appears int the list:

```
points = [1, 4, 2, 9, 7, 8, 9, 3, 1]
x = points.count(9)
```

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