

Clearing

If we need to remove all of the elements from a list, we could iterate through the entire list and call `Remove()`. The easier way is to use the `Clear()` method.

```
List<string> citiesList = new List<string> { "Delhi", "Los Angeles", "Kiev" };
citiesList.Clear();

Console.WriteLine(citiesList.Count);
// Output: 0
```

☒ Instructions

1.
The `marathons` list has a bunch of old values that we need to remove.

Use `Clear()` to remove all of them.

Hint



Notice how the `Count` property changes from `5` to `0` after you `Clear()` the list.