Challenge 2: Appending Value to the End of a List

In this challenge, you are required to append values to the list.

Problem Statement

Given an `AppendtoList()` function, create a list named `l` with the following values:

`[1, 4, 9, 10, 23]`

and appends the number `90` at the end of the list.

Input

A list of numbers

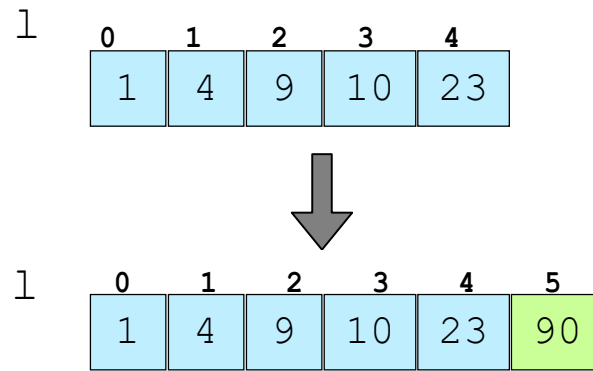## Output #

Append the value 90 to the end of the list `l`

Sample Input

[1, 4, 9, 10, 23]

Sample Output

[1, 4, 9, 10, 23, 90]

Coding Challenge

You have been provided with some starter code and a return statement that allows you to return the updated list.

Suggestion: Check out the Python documentation on lists for more details!

```python
def AppendtoList():
    l = [1, 4, 9, 10, 23]
    # Write your code here
    return l
```

Let's move on to the next lesson to get the detailed review of the above problem.