## Solution Review: Appending an Element to a List

In the following lesson, we will go over the solution of the challenge: Appending an Element to a List



## Task #

In this challenge, you were provided a list. Your task was to append an element to the list having the same value as the first element of the same list.

## Solution #

The task required you to use the append List operator :+ which appends an element to the end of a list. The operator has two operands:

- The first operand is the list to which you wish to append an element.
- The second operator is the element you wish to append to the end of a list.

In our case, the first operand would be list(0). list(0) is accessing the first element of list.

You can find the complete solution below:

You were required to write the code on line 2.

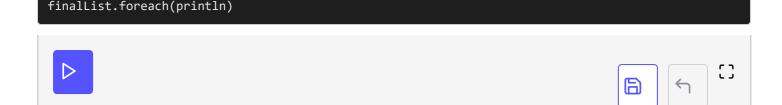
```
This code requires the following environment variables to execute:

LANG

C.UTF-8

val list = List("a","b","c")
val finalList = list :+ list(0)

// Driver Code
```



In the next lesson, we will move on to vectors.