

# Solution Review: From List to Tuple

This review explains the solution for the 'From List to Tuple' exercise.

## We'll cover the following

- Solution
- Explanation

## Solution #

```
my_list = [34, 82.6, "Darth Vader", 17, "Hannibal"]  
  
my_tuple = (my_list[0], my_list[len(my_list) - 1], len(my_list))  
print(my_tuple)
```



## Explanation #

All we have to do is create a tuple with three elements. The first element of the tuple is the first element of the list, which can be found using `my_list[0]`.

The second element of the tuple is the last element in the list. `my_list[len(my_list) - 1]` will give us this element. We could also have used the `pop()` method, but that would alter the list.

We already know how to calculate the length of a data structure, so finding out the third element of the tuple is pretty easy.