

Exercise: From List to Tuple

Let's use some of the elements of a list to make a tuple.

We'll cover the following ^

- Problem Statement
- Sample Input
- Sample Output
- Coding Challenge

Problem Statement

You are given a list called `my_list`. Using this list, you must create a tuple called `my_tuple`. The tuple will contain the list's **first** element, **last** element, and the **length** of the list, in that same order.

Sample Input

```
my_list = [34, 82.6, "Darth Vader", 17, "Hannibal"]
```

Sample Output

```
my_tuple = (34, "Hannibal", 5)
```

Coding Challenge

This shouldn't be too hard. All the concepts of this exercise have been covered in this section. There are several ways of solving the problem. Flesh out the logic before moving on to the implementation.

`my_list` has already been created. You only need to make `my_tuple`.

If you feel stuck, feel free to check out the solution review in the next lesson.

Good luck!

Write your code here

