

In Python, the syntax for an `else if` statement is written as `elif`. Here's the structure:

```
python                                                                    Copy Edit

if condition1:
    # block of code if condition1 is True
elif condition2:
    # block of code if condition2 is True
else:
    # block of code if neither condition1 nor condition2 is True
```

You can have multiple `elif` statements to check for additional conditions.

In Python, you can get the length of a list using the `len()` function. Here's an example:

```
python

my_list = [1, 2, 3, 4, 5]
length = len(my_list)
print(length) # Output: 5
```

The `len()` function returns the number of elements in the list.



Is this conversation helpful so far?

