Python → Collections → List

List → What does len() do?

▪ Easy   🕐 24 seconds   ❓

We applied the function `len()` to a list. What does the returned number stand for?

🖹 Report a typo

↧ Select one or more options from the list

- ☑ How many elements there are in the list.
- ☐ The index of the last element in the list.
- ☐ The last element appended to the list.
- ☐ How many unique elements there are in the list.
- ☐ How many different data types there are in the list.

✓ Correct.

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