Python → Collections → List

List → **Single-element list**

📊 Medium   🕐 1 minute   ❓

Helen wants to create a list containing only one element – a string with her name. To do this, she wrote this line of code:

```
1   name = list('Helen')
```

However, when she prints the list, her name appears broken into several one-letter strings:

```
1   print(name)
2   # ['H', 'e', 'l', 'e', 'n']
```

Why? Fix this code.

📄 Report a typo

↳ Write a program

Code Editor   **IDE**

```
                                                              Python
1   name = ['Helen']
2   print(name)
3
```

✓ Correct.

That's an awesome solution! What do you think about showing it off? **Post it to Solutions** so other learners can enjoy it too.

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😍 🙂 😐 🙁 😠

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