

☐ 2

☒ 3

☒ 4

☒ 5

☐ None of them

Explanation

Calling every single one of these methods creates an alias for as long as the function is running. The caller must have a reference to the `list` argument and now the local variable in the method does as well. That's two references to the same object.

Submit

Show Answer

PreviousNext

Some Rights Reserved

- Open Learning Library

About

Accessibility

All Courses

Why Support MIT Open Learning?

Help
- Connect

Contact

Twitter

Facebook