

## [T12 Q3] Super Nest

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Write a function `super_nest(ls)` that takes an  $n$ -dimensional list `ls`, and returns the inner-most list. You may assume that the inner-most list contains only primitive types (and no lists).

Can you solve this problem both recursively and iteratively?

```
super_nest([True])           # [True]
super_nest([[1, 2, 3]])      # [1, 2, 3]
super_nest([[[[[[[['a', 'b', 'c']]]]]]])] # ['a', 'b', 'c']
```