Problem Wk.1.4.2: Nested and Shared Structures

Use lists, not tuples, in all your answers.

Part 1: Nesting

Give a Python statement which, when evaluated, would give rise to this memory structure:

```python
c =
```

Part 2: Sharing 1

Give a Python statement which, when evaluated, would give rise to this memory structure:

```python
a =
b =
```

Part 3: Sharing 2

Give a Python statement which, when evaluated, would give rise to this memory structure:
a =
b =
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