

What's Happening Here

python



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```
>>> type(tea_types) <class 'tuple'>
```

✅ This confirms that `tea_types` is indeed a **tuple**.

Now this part:

python



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```
>>> ("", (1, 2, 3), "")
```

This is a **tuple containing mixed types**:

- Two empty strings (`""`)
- One inner tuple: (1, 2, 3)

So the whole thing evaluates to:

python



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```
('', (1, 2, 3), '')
```

🧠 This is a valid tuple. Tuples in Python can contain:

- Strings
- Integers
- Other tuples
- Even lists, dicts, sets, etc.