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In [1]: import nltk
nltk.download('wordnet')
text = "This is Andrew's text, isn't it?"
```

```
[nltk_data] Downloading package wordnet to
[nltk_data] C:\Users\1mscdsa02\AppData\Roaming\nltk_data...
[nltk_data] Unzipping corpora\wordnet.zip.
```

```
In [2]: tokenizer = nltk.tokenize.WhitespaceTokenizer()
tokens = tokenizer.tokenize(text)
print(len(tokens))
print(tokens)
```

```
6
['This', 'is', "Andrew's", 'text,', "isn't", 'it?']
```

```
In [8]: tokenizer = nltk.tokenize.TreebankWordTokenizer()
print(tokens)
```

```
['This', 'is', "Andrew's", 'text,', "isn't", 'it?']
```

```
In [9]: tokenizer = nltk.tokenize.WordPunctTokenizer()
print(tokens)
```

```
['This', 'is', "Andrew's", 'text,', "isn't", 'it?']
```

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In [ ]:
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