

```
In [1]: import nltk
        from nltk.tokenize import word_tokenize
```

```
In [2]: nltk.download('punkt_tab')
```

```
[nltk_data] Downloading package punkt_tab to
[nltk_data] C:\Users\ASUS\AppData\Roaming\nltk_data...
[nltk_data] Unzipping tokenizers\punkt_tab.zip.
```

```
Out[2]: True
```

```
In [3]: sentence = 'Tokenization is an important step in natural language processing'
```

```
In [4]: tokens = word_tokenize(sentence)
```

```
In [5]: print(tokens)
```

```
['Tokenization', 'is', 'an', 'important', 'step', 'in', 'natural', 'language',
'processing']
```

```
In [ ]:
```