

⑤

Tokenization

```
import nltk
from nltk.stem import WordNetLemmatizer
from nltk.corpus import stopwords.
```

Para _____


```
sentences = nltk.sent_tokenize(paragraph)
lemmatizer = WordNetLemmatizer()
```

Lemmatization.

```
for i in range(len(sentences))
    words = nltk.word_tokenize(sentences[i])
    words = [lemmatizer.lemmatize(word) for word in
              words if word not in set(stopwords.words('english'))]
    sentences[i] = ' '.join(words).
```

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