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import string
from collections import Counter
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```
def load_stopwords(filepath):
    """Load stopwords from a file."""
    with open(filepath, 'r') as file:
        stopwords = set(file.read().split())
    return stopwords
```

```
def word_counter(text, stopwords=None):
    """Count the frequency of each word in the
    given text."""
    # Normalize the text: convert to lowercase
    and remove punctuation
    text = text.lower().translate(str.maketrans("",
    "", string.punctuation))

    # Split the text into words
    words = text.split()

    # Optionally remove stopwords
    if stopwords:
        words = [word for word in words if word
        not in stopwords]

    # Count the frequency of each word
    word_count = Counter(words)

    return word_count
```

```
def display_word_count(word_count,
sort_by='frequency'):
    """Di
```