



RAM



Disk



0s



```
import nltk
nltk.download('vader_lexicon')
from nltk.sentiment.vader import SentimentIntensityAnalyzer

analyzer = SentimentIntensityAnalyzer()

text = "I love how helpful the"

score = analyzer.polarity_scores(text)

if score['compound'] >= 0.05:
    emotion = "Positive"
elif score['compound'] <= -0.05:
    emotion = "Negative"
else:
    emotion = "Neutral"

print(f"Sentiment: {emotion}")
```



```
Sentiment: Positive
[nltk_data] Downloading package vader_lexicon
[nltk_data]   Package vader_lexicon
```