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import nltk
from nltk.sentiment.vader import SentimentIntensityAnalyzer

# Download VADER
nltk.download('vader_lexicon')

# Initialise sentiment analyser
sid = SentimentIntensityAnalyzer()

# Inputs texts
texts = [
    "I love this product! It's absolutely amazing.",
    "This is the worst experience I have ever had.",
    "I am not sure how I feel about this.",
    "It's okay, not the best but not the worst either.",
    "I am extremely happy with the service!",
]

# Function to analyze sentiments
def analyze_sentiment(text):
    scores = sid.polarity_scores(text)
    print(f"Text: {text}")
    print(f"Scores: {scores}")
    if scores['compound'] >= 0.05:
        print("Sentiment: Positive")
    elif scores['compound'] <= -0.05:
        print("Sentiment: Negative")
    else:
        print("Sentiment: Neutral")
    print("")

# Analyze the sentiments of the example texts
for text in texts:
    analyze_sentiment(text)

```

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Text: I love this product! It's absolutely amazing.
Scores: {'neg': 0.0, 'neu': 0.318, 'pos': 0.682, 'compound': 0.862}
Sentiment: Positive

Text: This is the worst experience I have ever had.
Scores: {'neg': 0.369, 'neu': 0.631, 'pos': 0.0, 'compound': -0.6249}
Sentiment: Negative

Text: I am not sure how I feel about this.
Scores: {'neg': 0.246, 'neu': 0.754, 'pos': 0.0, 'compound': -0.2411}
Sentiment: Negative

Text: It's okay, not the best but not the worst either.
Scores: {'neg': 0.145, 'neu': 0.464, 'pos': 0.391, 'compound': 0.5729}
Sentiment: Positive

Text: I am extremely happy with the service!
Scores: {'neg': 0.0, 'neu': 0.539, 'pos': 0.461, 'compound': 0.6468}
Sentiment: Positive

[nltk_data] Downloading package vader_lexicon to
[nltk_data] C:\Users\u21629545\AppData\Roaming\nltk_data...
[nltk_data] Package vader_lexicon is already up-to-date!

```