```python
from textblob import TextBlob

def analyze_sentiment(text):
    analysis = TextBlob(text)
    if analysis.sentiment.polarity > 0:
        return 'Positive'
    elif analysis.sentiment.polarity == 0:
        return 'Neutral'
    else:
        return 'Negative'

# Example usage
text = "I love this product! It's amazing."
print("Sentiment:", analyze_sentiment(text))
```

    Sentiment: Positive

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    if analysis.sentiment.polarity > 0:
        return 'Positive'
    elif analysis.sentiment.polarity == 0:
        return 'Neutral'
    else:
        return 'Negative'

# Example usage
text = "This is a standard topic."
print("Sentiment:", analyze_sentiment(text))
```

    Sentiment: Neutral

```python
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def analyze_sentiment(text):
    analysis = TextBlob(text)
    if analysis.sentiment.polarity > 0:
        return 'Positive'
    elif analysis.sentiment.polarity == 0:
        return 'Neutral'
    else:
        return 'Negative'

# Example usage
text = "I dislike this product, it's not worth the money."
print("Sentiment:", analyze_sentiment(text))
```

    Sentiment: Negative