

```
In [1]: from textblob import TextBlob
```

```
In [10]: feedback1 = "The Food at Radison was awesome"  
feedback2 = "I'm fine"  
feedback3 = "The Service at this flight was very bad"
```

```
blob1 = TextBlob(feedback1)  
blob2 = TextBlob(feedback2)  
blob3 = TextBlob(feedback3)
```

```
print(blob1.sentiment)  
print('')  
print(blob2.sentiment)  
print('')  
print(blob3.sentiment)
```

```
Sentiment(polarity=1.0, subjectivity=1.0)
```

```
Sentiment(polarity=0.4166666666666667, subjectivity=0.5)
```

```
Sentiment(polarity=-0.9099999999999998, subjectivity=0.8666666666666667)
```