Comparación de oraciones Demo con TextBlob

Si la polaridad < 0 se trata de un sentimiento negativo, > 0 positivo e = 0 neutro.

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

In [2]:
```python
sentence1 = TextBlob("Good communication with the store")
sentence1.sentiment.polarity
```

Out[2]: 0.7

In [3]:
```python
sentence2 = TextBlob("I got this as a gift and I enjoyed it a lot")
sentence2.sentiment.polarity
```

Out[3]: 0.5

In [4]:
```python
sentence3 = TextBlob("I love this product")
sentence3.sentiment.polarity
```

Out[4]: 0.5

In [5]:
```python
sentence4 = TextBlob("It's a no for me")
sentence4.sentiment.polarity
```

Out[5]: 0.0

In [6]:
```python
sentence5 = TextBlob("Poor product quality")
sentence5.sentiment.polarity
```

Out[6]: -0.4

In [7]:
```python
sentence6 = TextBlob("This tablet was not worth it at all")
sentence6.sentiment.polarity
```

Out[7]: -0.15

In [8]:
```python
sentence7 = TextBlob("The package arrived broken and I have returned it")
sentence7.sentiment.polarity
```

Out[8]: -0.4

In [9]:
```python
sentence8 = TextBlob("This was acceptable")
sentence8.sentiment.polarity
```

Out[9]: 0.0

In [10]:
```python
sentence9 = TextBlob("This product is ok")
sentence9.sentiment.polarity
```

Out[10]: 0.5

In [11]:
```python
sentence10 = TextBlob("Product description is accurate")
sentence10.sentiment.polarity
```

Out[11]: 0.4000000000000001