

CC3_examples

```
[ ] def calculate_sentiment(tokens):
    score = 0
    for token in tokens:
        score = score + newDict.get(token, 0)
    return score
```

```
▶ def calculate_sentiment_number(tokens):
    score = 0
    for token in tokens:
        if token in newDict:
            score = score+1
    return score
```

```
▶ tweet_scores = [calculate_sentiment(a) for a in tweets]
tweet_scores
```

```
[0,
 1.9338633,
 6.6140975,
 1.4961178,
 5.5790795,
 3.648501,
 4.3750586,
 0,
 2.5479306,
 2.5479306,
 2.5479306,
 2.5479306,
 0,
 0,
 2.5479306,
 2.5479306,
 2.5479306,
 2.5479306,
 0,
```

```
tweet_number = [calculate_sentiment_number(a) for a in tweets]
tweet_number
```

```
[0,
 1,
 3,
 1,
 3,
 2,
 2,
 0,
 1,
 1,
 1,
 1,
 0,
 0,
```