

Sentiment Analyser ¶

```
In [ ]: import nltk
nltk.download('vader_lexicon')
```

```
In [ ]: from nltk.sentiment.vader import SentimentIntensityAnalyzer
analyzer = SentimentIntensityAnalyzer()
```

defining function

```
In [ ]: def sentiment_analyser(n):
    for i in range(0,n):
        text=input('enter your sentence: ')
        sentiment = analyzer.polarity_scores(text)
        print(text,sentiment)

n= int(input('how many sentences do u want to enter: '))
sentiment_analyser(n)
```

```
In [ ]:
```