

In [9]:

```
import nltk
nltk.download('punkt')
text = 'My dog got bored and chased our cat. The cat jumped into my arms'
sent = nltk.sent_tokenize(text)
print(sent)
```

```
[nltk_data] Downloading package punkt to
[nltk_data]   C:\Users\hp\AppData\Roaming\nltk_data...
[nltk_data]   Package punkt is already up-to-date!
['My dog got bored and chased our cat.', 'The cat jumped into my arms']
```

In [8]:

```
word = nltk.word_tokenize(text)
print(word)
```

```
['My', 'dog', 'got', 'bored', 'and', 'chased', 'our', 'cat', '.', 'The',
'cat', 'jumped', 'into', 'my', 'arms']
```

In [15]:

```

"""
Twitter
"""

from nltk.tokenize import TweetTokenizer
text = '''Make investment right now on #tokenizer and earn up to 7% per day! SIGN UP NOW!! on the link below : https://tokenizer.biz/ref/2856

#Airdrop #Investment #Bitcoin #Ethereum #BitcoinCash #Litecoin #Cryptocurrency #blockchain #promo #income #Tokenizer #BTC #USD #BCH #ETH #TokenSale #LTC'''
twtkn = TweetTokenizer()
twtkn.tokenize(text)

```

Out[15]:

```

['Make',
 'investment',
 'right',
 'now',
 'on',
 '#tokenizer',
 'and',
 'earn',
 'up',
 'to',
 '7',
 '%',
 'per',
 'day',
 '!',
 'SIGN',
 'UP',
 'NOW',
 '!',
 '!',
 'on',
 'the',
 'link',
 'below',
 ':',
 'https://tokenizer.biz/ref/2856',
 '#Airdrop',
 '#Investment',
 '#Bitcoin',
 '#Ethereum',
 '#BitcoinCash',
 '#Litecoin',
 '#Cryptocurrency',
 '#blockchain',
 '#promo',
 '#income',
 '#Tokenizer',
 '#BTC',
 '#USD',
 '#BCH',
 '#ETH',
 '#TokenSale',
 '#LTC']

```