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Practical 5

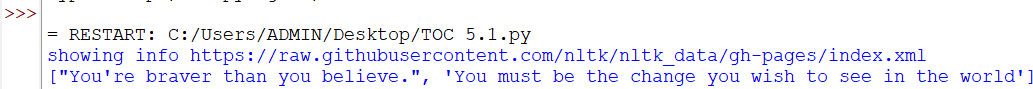
**Aim: Write a program to perform tokenization of given input.**

**CODE:**

import nltk nltk.download()

sentence\_data="You're braver than you believe. You must be the change you wish to see in the world"

nltk\_tokens=nltk.sent\_tokenize(sentence\_data) print(nltk\_tokens)

**Output:**

**Word tokenization:**

**Code:**

import nltk nltk.download()

sentence\_data="You're braver than you believe. You must be the change you wish to see in the world"

nltk\_tokens=nltk.word\_tokenize(sentence\_data) print(nltk\_tokens)

**Output:**