**Name: Varsha JJ**

**Roll No: 48**

**Batch: MCA-B**

**Date: 14/11/2022**

**DATA SCIENCE LAB**

**Experiment No.: 10**

**Aim**

NGram

**Procedure**

import nltk

from nltk.util import ngrams

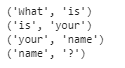
text = "What is your name?"

Ngrams = ngrams(sequence=nltk.wordpunct\_tokenize(text),n=2)

for grams in Ngrams:

  print(grams)

**Output**



**Procedure**

import requests

from bs4 import BeautifulSoup

import csv

URL = "https://www.aesajce.in/"

r = requests.get(URL)

soup = BeautifulSoup(r.content, 'html5lib')

print(soup.prettify())

**Output**

