a = open("C:/Users/saiad/Desktop/IE Project/reviews\_Electronics\_split\_9/reviews\_Electronics\_1.txt").read()

import re

import nltk

sents = nltk.sent\_tokenize(a)

mystring = ("late delivery", "delivered late", "delayed", "Shipment delayed")

text = str()

for line in sents:

if any(x in line for x in mystring):

#if mystring in line:

text = text + line

with open('C:/Users/saiad/Desktop/IE Project/Output/reviews\_Electronics\_1.txt', 'w') as f:

f.writelines(text)