	AI
	Text (MI) Date
	Dim
2	import not as nop
	from natk. tokanize import sent tokatize, word- tokenize
	the state of the s
	aText = ""
	print (cent_tokenize (Text))
	7+ 2517
	from notk text import Text
(2)	t = Text (Text) " Tokens to wapis text ma
	water tracks are all the same of the same
3	to count ("is") + vocab () " ({'j': 3}
	t. Vocab () " ({ '1': 3
	(aisi) + Fysyc = P
	from netk. corpus import stopwords
	(con) Saw with month = 3
(4)	Stopwords. words ('english')
	Stop mods. fileids () " all languages in
	Stop words. fileids () " all languages in
7/8	Stopwords. You ('arabic')
	· no Change · as it is shaye gr.
8	from notk. Aem emport PorterStemmer
(5)	11 11 11 Snowball Stemmer
	11 11 11 Langaster Stemmer
	ps = Porter Stemmer ()
2 -	ps. Stem (w)
EN.	IOY YOUR WRITING WITH LUCKY PAPER PRODUCTS

-	hemmatiae Stopwords. For Ngroms => Word tokenixe ngrems Frag Dist
6	from netk import Word Nethermatizer
	wnl= Word Nethermon tizer ()
· ·	wnl. lemmatize (W).
7	import String p= String punctuation
	from textblob import TextBlob "spellings to theek Knay Ka
(8)	t = " " t = TextBlob(t)
	te = ti. Correct!)
9	g= nltk.ngyams (tokens, 1) for bigyamuse 2. gfD= nltk. Freq.Dist (g) N for trigrams use 3 world tokens.
	for i in gFD-items():
	pr:n+(;)
Latina.	Time Series
(b)	data ['Date'] = pl. to_datetime (data ['Date'])
	data ['Year'] = data ['Date']. dt. year "['Month']" " .dt. month
1043	Lecky*