		Date To the Control of the Control o				
	Additional data:	Serie Series				
1)	Loss Function Ys	Cost Anchon 1				
0	to measure how wering a	how well a mis much				
	mc model is when it makes	overall by adeliating gring error				
	predicition.	aross all prediction				
	MSE (mean Squared oner)	428				
3 33	(1055-colooply (05)	MAR MSE				
6	Better prelicition = smaller loss	Emailar loss = Better prediction				
	massre of error for single	measure any error across				
		QU PIO I CITOTI				
2	focusion one data point	faces on entire dataset.				
2)	What is ANN?					
	An ANN is a mic learning model inspired by how					
	human brown works. It design to process intermenen					
	Exergine pottern and make decision by minicking the					
stricture and functioning of hilograph neuron.						
	in simple terms'-	a metalo				
ANN is system made up of layer of nodes (narray) order						
Fach node process information and passes to next layer.						
The NW learns by adjusting these connection bury on dature						

		Date						
	A what is optimizers							
3)								
	a univer is a too	or algorithm used in it.						
	Maring to improve of	oning tearning text						
	The goal is to minimiz	e the cost finction and man						
	the model perform bet	teno						
	9.							
		DW ( Continous Bag of words)						
16)	Wood 2 vee -	554 C						
		pgram						
Pre trained Prain model								
noc	lee from schralt.	- C.						
>	CBOO ( continous borg.	of words) i-						
	COTPUS - Doctaset							
	Apple is a Pr	(F) company who cross I follow						
	clotter waske	t cap]						
	window size = 5 (- odd number							
	IIP	Op						
	Apple, is, first company	q						
	is, a company who	fixt						



	Skipgram			
	Apple is	a first wompo	ny who cross I Trill	
	windle size			
	210	010		130
	a	Apple, is	first, company	<b>第一张</b> 海
	Finst		company, who	
I Control	S S S S S S S S S S S S S S S S S S S		(-Oppose)	
Ø,	when should	ve apply	Stipgram 4 CBO	O -)

Small Detaset - Stip gran

Advantages of word ever

Descriptions of word ever

Sementic info get copture

Notab fixed set of dimension.

OOV is also solved