

ル, シ、ニー - - - - -/W2 -> V2 = [- -W3 -> V3 = [- -

WZ

WI

Word 2 vec

1) W1 & W2 are semanticul similar then ya v2 are C/05ex .

webinar Chat

we import?

run sir?

ok sir

yes

automatically?

so does the module

contain some kind of

dictionary in the libraries

Nagarajan to Hosts and panelists

tokenization of the word

size vector every time we

Santosh to Hosts and panelists

Nagarajan to Hosts and panelists

what we can't define sir so

Who can see your messages? Recording on

this weight allocation is

its kind of black box sir

"king" will be the same 300

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		6	You are screen sharin	g 🙆 🥏	■ Stop share			

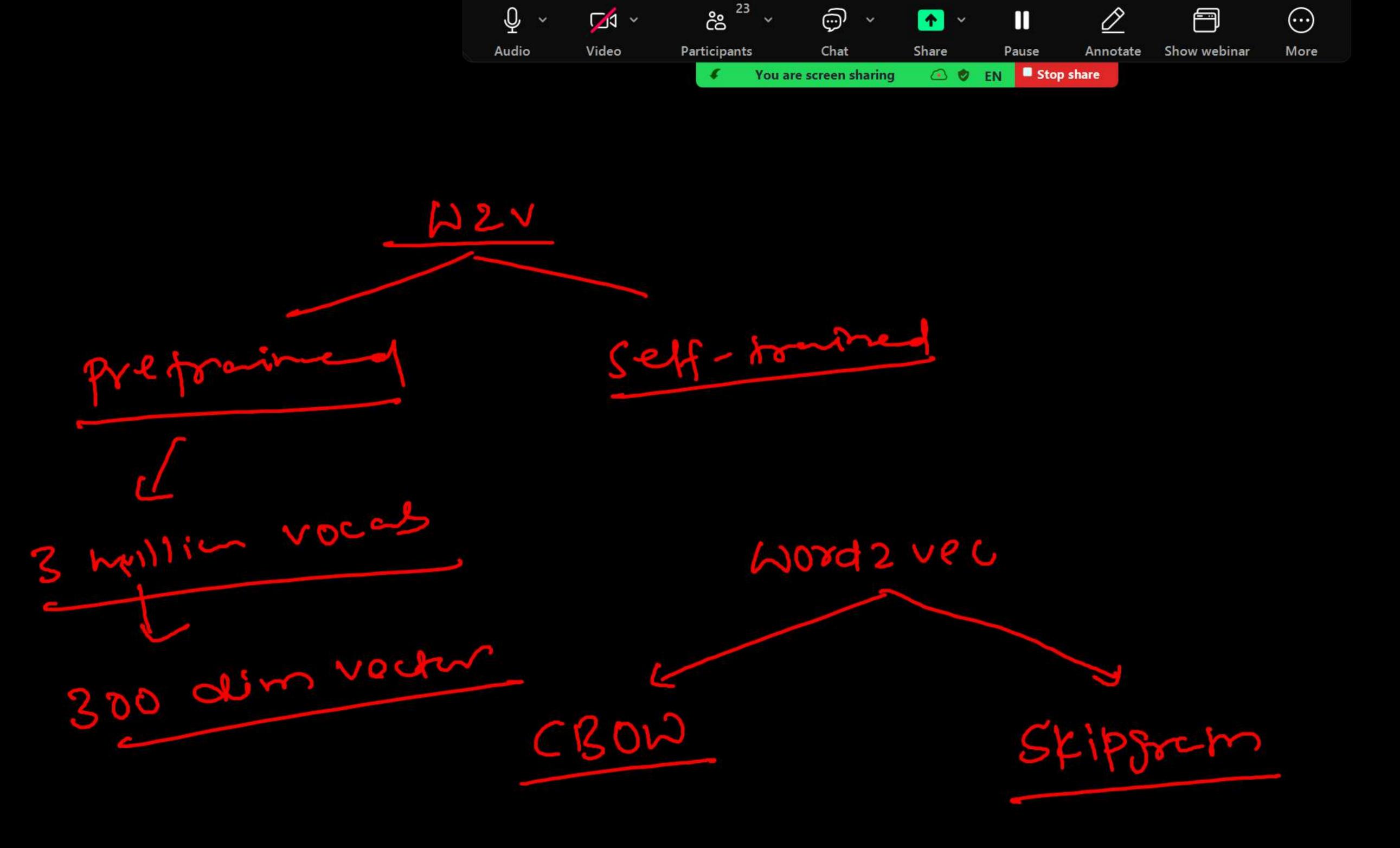
King	Queen	\(\sigma\)	wom	Monkey
1		1		1
1	1	0.4	0.4	
1	0.7	0.2	0.3	
8-8	٥.5	0.6	0.4	0.2
1	1	1	1	
	1 8-8	1 0 1 0·7 0·8 0·5	1 0 1 1 0·4 1 0·7 0·5 0·8 0·6	1 0 1 0 1 1 0·4 0·4 1 0·7 0·5 0·3 0·8 0·5 0·6 0·4

Kin8 - [1 1 0.8 1]

Q = [010.70.51]

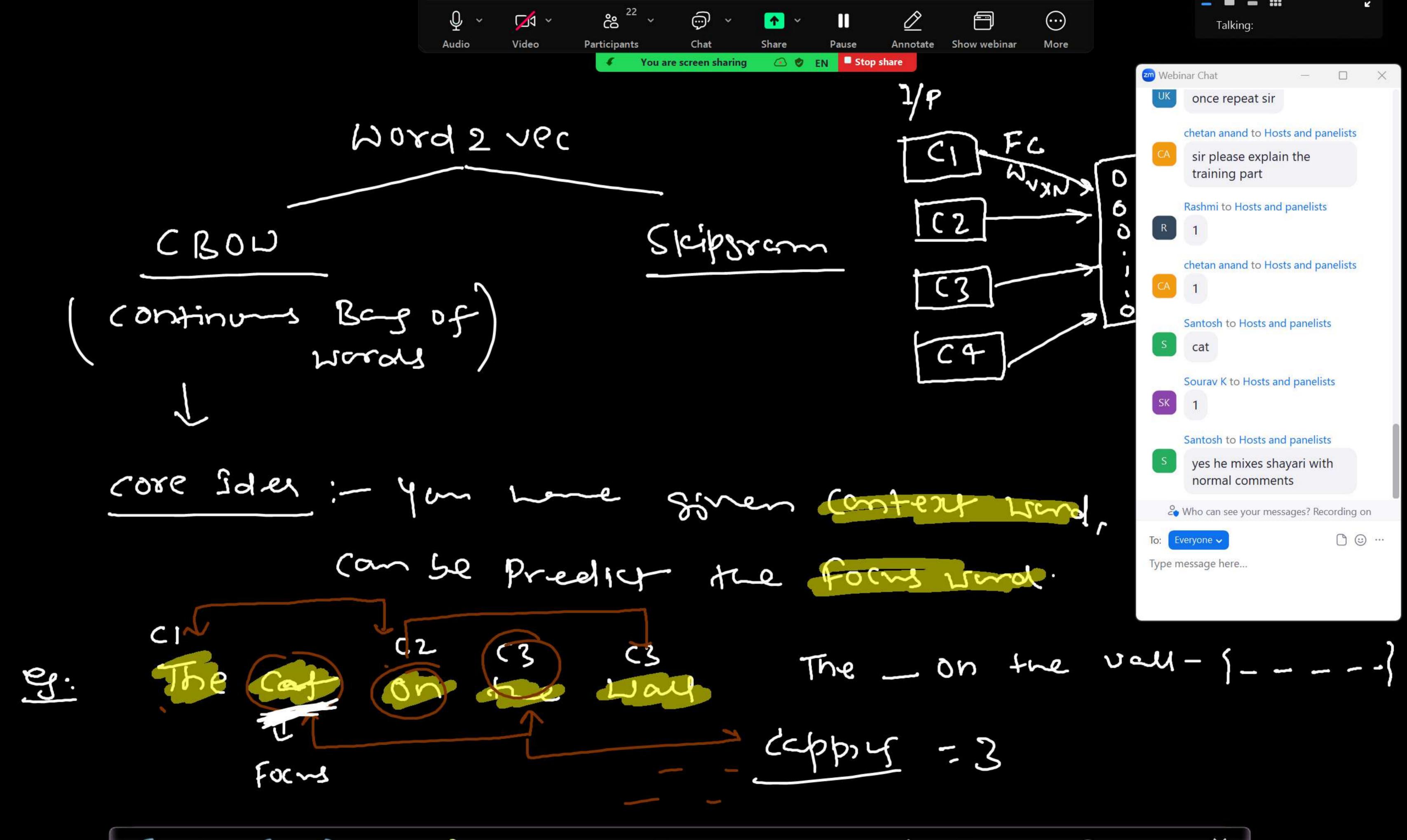
M=[10.40.30.61]

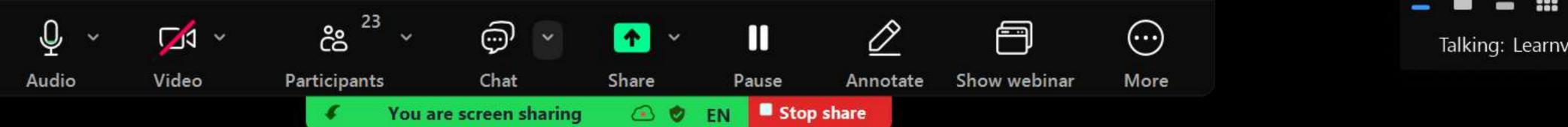
₾ 😊 … Type message here... 04 +04 = 1 [010:70:5]:03 - 0.5 + 0.3 = 0.8 0.8 - 0.6 + 0.9 = 0.6 W = [0 04 0.3 0.4 1] W



webinar Chat through-wordembeddings-690df7e7b67d #:~:text=Understanding% 20Word2Vec&text=By% 20analyzing%20large% 20corpora%20of,and% 20even%20complex% 20semantic% 20relationships. sure Me to Everyone https://jalammar.github.io/i <u>llustrated-word2vec/</u> Santoshkumar Pa... to Hosts and panelists yes sir tilak to Hosts and panelists same like as transfer learning? 2 Who can see your messages? Recording on ₾ : ... Type message here...

Talking:





Talking: Learnvista Private Lim...

The on cot the wall)

The cut on

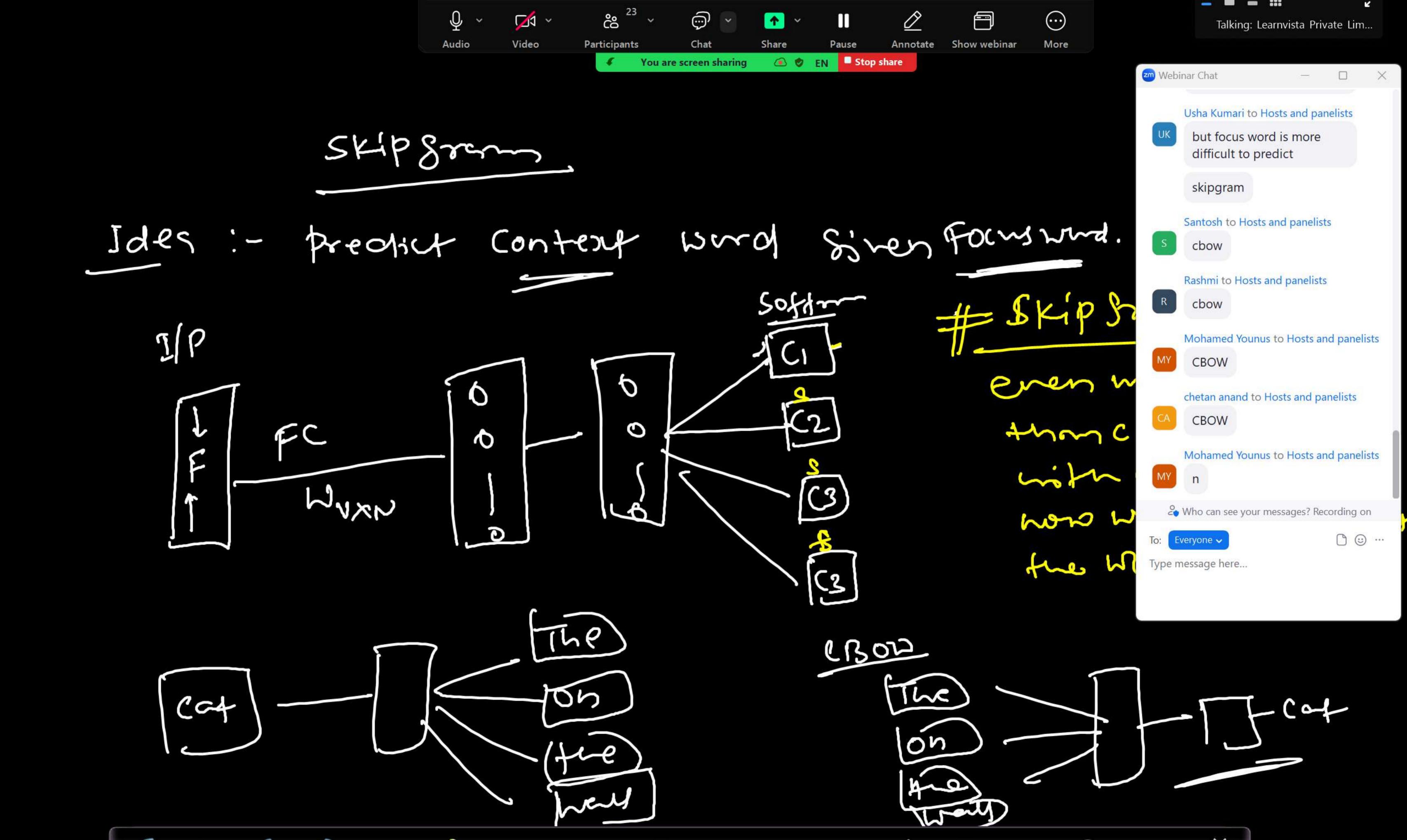
The fue on

The wall on

CBOW

-> Not used in Real time

- 3 Bad Representation for rare wonds
- overtite on frequet und.
- つからいいいいからんし



SKIP8ram ip computationally more enpusse.

CBOW -> I Softmans
Skipfram -> K Softmans

wesst.

(K+1)(nxv) = 6*200*10000

~ 1200 # 10000

N = 200 = 12 Mith

K = 5 (mpt) = 1 crove 20 1994

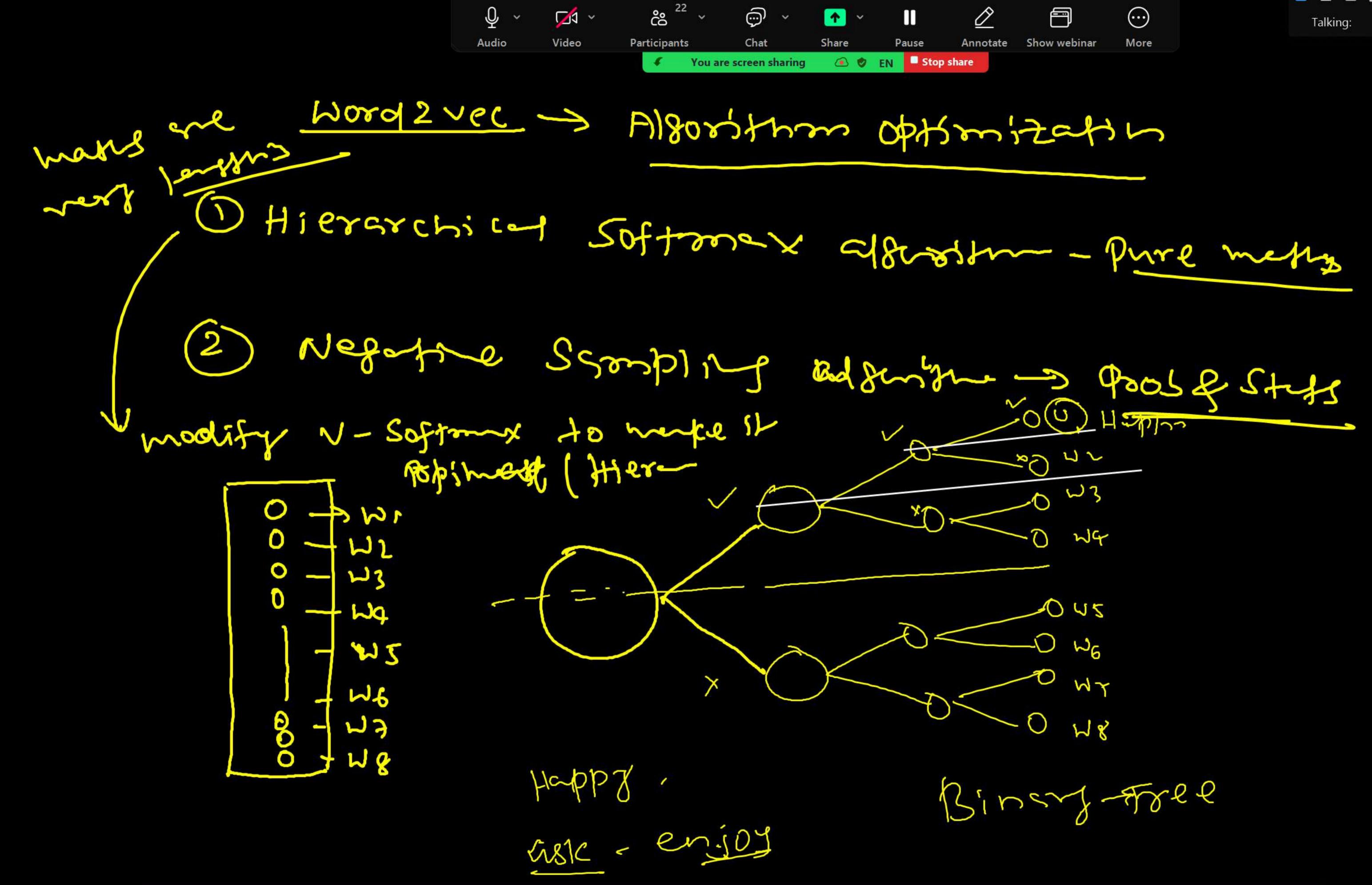
VIIOK

CBOW: - (1) Faster than skipson (1) better furfrequently occurry wind

Skip-som

(+) can more histon Smalle Grown of data

(1) well for infrequent words



_ _ _ :::

Negetive. Sampling (Stats of Probability concept)

-> update only a semple of wondy per iter-

-> Always reeps fre ferset wond.

J Non-tensut

-) Wif 12 can be the word which are not even in the context.

it's like teaching by shoring both orghit & word.

movere, C = Threshold vahe(Tam) = 105

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