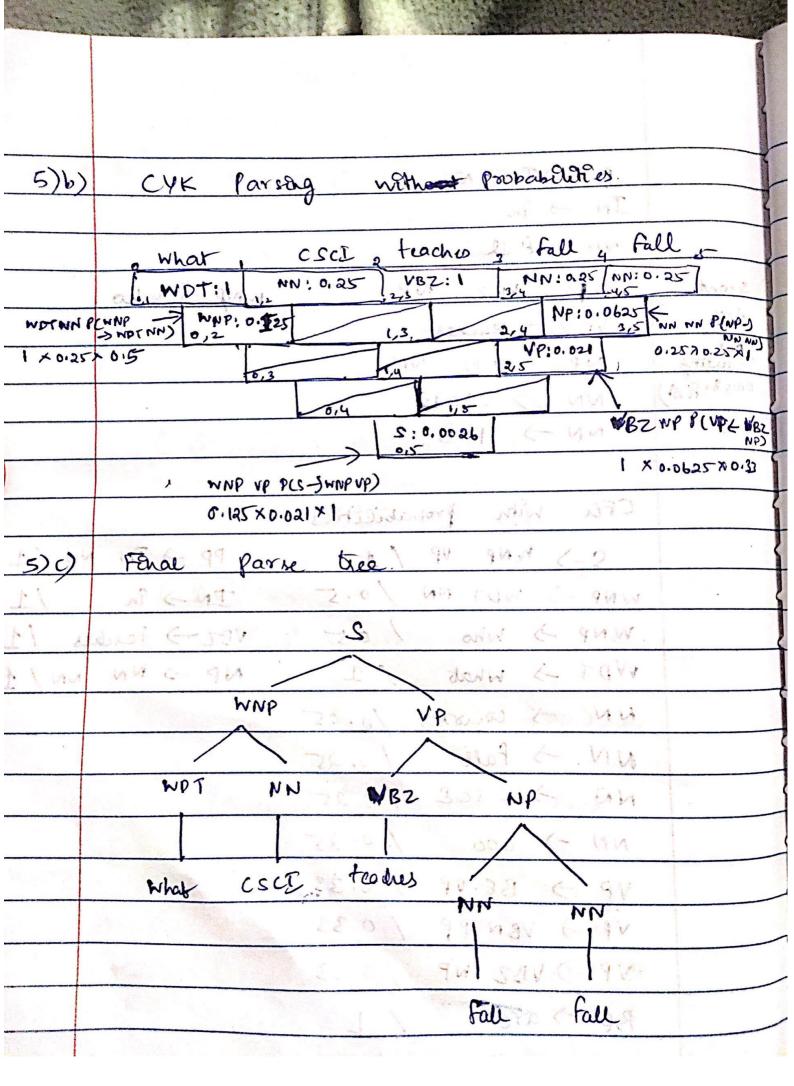
	(S C WNP C WDT	What)
5) a)	C NN	courses)
-	(VP CBE	are)
	C VP	(VBN offered)
		CPP (IN in)
		(NN fall)))
	CSCWNP Who)	
		offered)
	(NP	7
-	C la .	
-	Co Comp Who)	
-	(S CWNP Who)	
-		tcaches)
	CNP	(NN CSCE)
		(NN 1100))))
	CFA Induced from	parie tree
- Fost true	S -> WNP VP	VP-> BE VP
	NN TOW (- 9NW	BF -> are
-	WDT -> What	VP -) VBN PP
	NN -> courses	WBN -> Offered
		·

	PPRES ING NAMED ABOUT SVO (8/8
	IN -) 9h
1	ANN Difall whose , 1020, Town ,
Second =1	VP-> 'VBZ' NP! WNP-> Who.
1810	VR 7 -> teacher
(not including	NP" > NN NN
onus en Prost)	NN -> CSCI
14 - W) 1 1 Y	23"NN -> 1100::3
CONTLAG C	A track of the same of the sam
	CFa with probabilities!
	S-) WNP UP / 1 PP -) IN NN /1
	WNP -> WDT NN /O.5 IN > 9n /1
	WNP -> who / o.s vor teaches /1
	WOT -> What /1 NP->NN NN/1
	NN -> courses /0.25
	NN > fall / 0.25
	NN DIESCE 5/10. 25 411
	NN -> 1100 / 0.25
	VP > BE VP / 0.33
	VP; -) VBN PP / 0.33
	VP -> VBZ NP /0.33.
	B6 > are /1
	VBN -> Offered / 1
	VBN - JULIOUS



Scanned with CamScanner

	PCP
_	3 (foce) = REM P (S-) WNP VP)
	P(WNP -) WDT NN) P(WDT-SWheb)
	P(NN-)CSCD) P(VP-) VBZ: NP)
-	P(VBZ-) teaches) P(NP-) NN NN)
	P(NN-) fall) P(NN-) fall)
	= 1×0.5 × 1×0.25 × 0.33 × 1×1
	x0.25x0.25
	= 0.0026