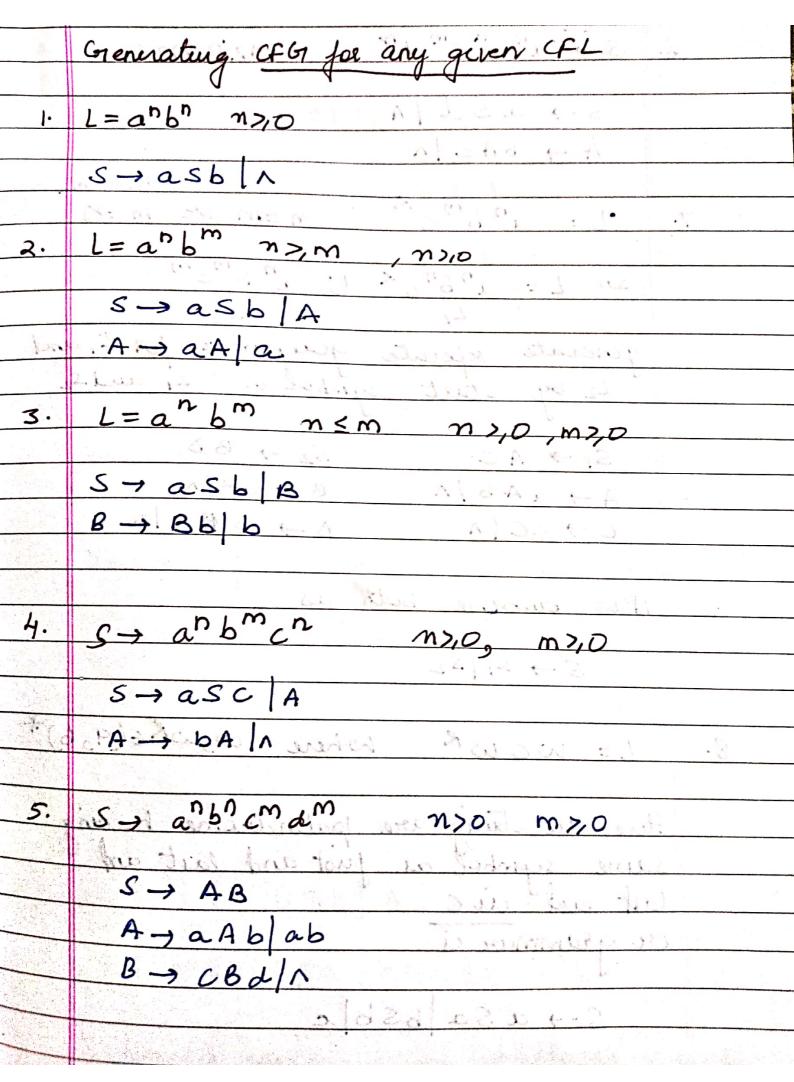
Context hee grammar > A grammar
Context free grammar -> A grammar G= (VN, T, S, P) is said to be CFG
if all the production are of form
house the the manner and
Enter Australia management and
where de (WUT)*
NIWA . MARINE . MARIN
Evry regular grammar is CFG or family of of RG is proper subset of CFG
of RG is proper subset of CFG
The state of the s
Checken for defining
S-xaSa bs.b.
5 → asa → aasaa → aabsbaa
aabbaa
ZIN SALAN COZ
s + bsb + basab + baab
juon above derivation we can say that
L(G)= wwk : wf (9,6)*
L(G)= WW . WE (-325
S-) abB
3 - 4 6 b
$A \rightarrow aaBb / \Lambda \rightarrow abbb Aa$
Bibbaa - abbbaabba
abbbaabbAaba
y abbbaba
2 OF THE COURT OF
L(b) -> ab(bbaa) bba(ba)



19 11 100	
6-	sus a b b c d d m 210 m 210
Mean air a	S - a S d A OGA "d"D=
	A + bACIA
	1 02 Jm310 m20
7.	7 = 00 hmc n=m or m=K
	So L= 0767 K 11 2 6 6
	L, 4.62-50 6-2.
1000	
	generate seperate gearmman, jos 1 and Le by start symbol as 5, and 52
Akt A	Color of the man and the second of the secon
	$S_1 \rightarrow AC$ $S_2 \rightarrow BD$
	AT aAbIN BT aBIN -2
	C + CC IN D + 6 B @ IN B
	Now combine both as
VA.	. c = app c = n20 m20
	$S \rightarrow S_1   S_2$
0	8-4 as 6 14
<b>X</b> -	L= WCWR where 1 wowke(9,6)*
	Here the string are palendrame havis
	same symbol as just and last and
	ON CROWN
	or grammari
	S-a Sa bSbl
	S a Sa bsb a
	Scanned with CamScanner

