







	Page
3	$L(G) = \{ \omega \mid \text{length}(\omega) = 3 \times \text{no. of } \alpha' \text{ in } \omega \}$
	P: S - ax Xa bA Ab CA AC In
	A -> ay ya bB B6 CB BC
	$B \rightarrow aS Sa$
Li .	x -> 64/46/CY/4C
1, 1,	4 -> 65 56 c5 SC
i daga iya sada bi	than G: { 5, A, B, X, Y} [9,6,C3, P,5}
January C. J. J. J. S.	
	here & the productions in G has single
	nonterminals on the left side - So it is
13	a consext tregrammer.
1	
. 1	
Y's	