

	A Company of the Comp
(j)	$A \rightarrow n \mid 1 \mid (8)$
ž	$\beta \rightarrow \beta, A A$
	As this is a lest recursive grammer so firstly we need to remove the lest recursion.
	so firstly we need to gemove the
	lest grecussion.
	Aston enemoving left necusion the grammer
	0 0
	First Follow
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$B \rightarrow AB'$ $\xi n, 1, C3$
	$B' \rightarrow AB' \in \{\S, \in \S\}$
	and a service and the service
	n 1 ()
	$A A \rightarrow n A \rightarrow 1 A \rightarrow CB$
	B B AB' B > AB' B - AB'
	$B' \rightarrow E B' \rightarrow AB'$
	As it is clearly seen that No cell Conking
	more than one values is it is a fredictive
	Pars es
	Now Stack inflementation
	I head I I I I
	ale x x x
	So the behaviour Input Buffer.
	Ps Showing that x + ma
	inful Steins (x,x) XA
	this losson & makined
	this leasen & Stack