

		PAGE NO.:
		DATE: 1 1
# Constituction of passe table: - [LL[K] = Predictive). (for LL(1) passing).		
	(tot rrill borreits)	batzint)
	Remove left-recurrison and left-fac	foting
7.	P. Rules: - for each production A-ox do:	
(i) M [A, fix(+(x)] = (A-0x)		
	and follow where firstly not contains E.	
sets (11) at E 12 in titutia, then:		
	M[A, follow (A)] = (A-OX)	
	(iii) of eirin first(x) and & in	
follow(A), then: 36 glad		
M[A,\$] = A-0000		
TO CO		
- If these ase no multiple entired in the table,		
then the grammat is us.		
12 124	then the grammat is (1).	
1 32		
1 32	= bexod - bexod of been bet	Jm Jaj
1 32	=- bexpt - + bexpt or beterm beter beem - + beem and bfactor (btactor
1 32	bteam - bexpt or bteam bte bteam - bteam and bfactor bfactor - not bfactor (bex	btactor
1 32	bteam - bexpt or bteam bte bteam - bteam and bfactor bfactor - not bfactor (bex	btactor
1 32	bteam - bexpt or bteam bte bteam - bteam and bfactor bfactor - not bfactor (bex Construct (1) passe table for	btactor
Exomple	bleam - bexpt or beterm beter beterm - beterm and befactor befactor - mot befactor (bex construct (1) parce fable for above grammar.	pt) (true) folse.
1 32	bleam - bexpt of bleam bleam bleam - bleam - bleam and bfactor bfactor - mot bfactor (bex construct (1) pare fable for above grammar. hi- bexpr - bleam E'	pt) (true) folse.
Exomple	been to been ord been been been been been been ord been been ord been been been been been been been bee	pt) (true) folse.
Exomple	bleam - bleam ord bleam bleam bleam - bleam - bleam ord blactor bfactor - or not blactor (bex construct (c(1)) parce fable for above grammar. hi- bexpr - o bleam E' E bleam - or bleam E' E bleam - or bleam E' E	pt) (true) folse.
Exomple	blesm - blesm ord blesm blesm blesm - blesm ord blactor bfactor - mot bfactor cbex construct (c(1) poste table for above grammar. bexpr - blesm E! E! - or blesm E! E blesm - bfactor T!	pt) (true) folse
Exomple	bleam - bleam ord bleam bleam bleam - bleam - bleam ord blactor bfactor - or not blactor (bex construct (c(1)) parce fable for above grammar. hi- bexpr - o bleam E' E bleam - or bleam E' E bleam - or bleam E' E	pt) (true) folse

PAGE NO. :

(b) First (btetm) = First (bexpt) = First (bfactor)
= [not, (, true, faller

Fibrt(E1) = {E,083}

(c) Mornorum Computation of Follow set: -

bexpt bfeam bfactor E' T

rule 1: \$

rule 2:) or and

Vale 3: : 10 (1) (1) 07

rule4: \$,) or, \$,) \$,)

(4) taue/ not and 80 folse bexpx -0 bexpx -0 PEXAX -9 bexpx betom El PremE been E E'-FI FILE E-of BY PHEM bletm bleam-o bleam-o btem-4 stactor T bfactor T bfactor T 1-1- TI-0 FLOE THE bfactor & bfactor bfactor bfectob bfactor (bexos)