Grammar jæhandling æifhemafie operafian. 2.1.1

$$\begin{array}{c} \mathcal{E} \xrightarrow{(G)} \mathcal{E} \xrightarrow{(G)}$$

F -- > num

To check for LR Parsing,

I,

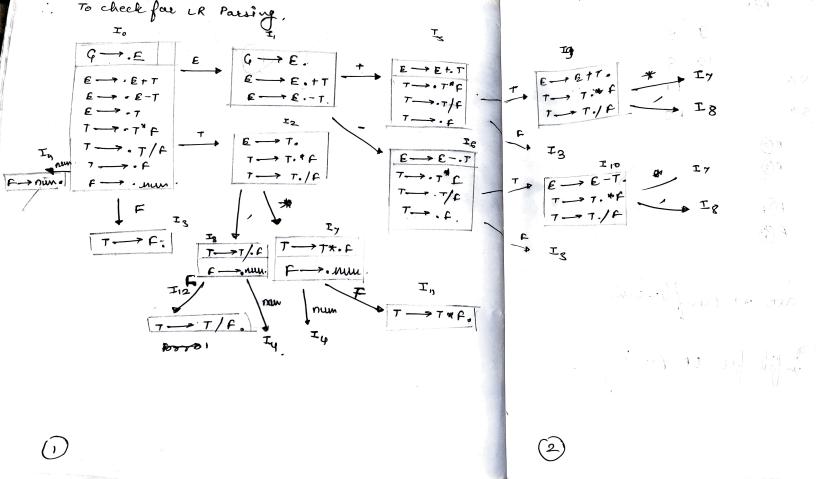
E-T.ETT

T->T/.F

Ty

 $\varepsilon \longrightarrow \varepsilon - . T$

T-+.f.



· The grammer has S-R conflits, flus not ce(0) . cheeking face SLR(1) callow sets of sallow (a) = { 43 Fallow (E) = {+, -, \$ } fellow (1) = { +, -, *, 1, \$}

fallow (F) = { +, -, *, 1, \$}

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			Ac	Action				Goto					
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	1	S 5	SE			Accept R (1)		4		-70	· 1		
	2	R @	r@ s	7 58	4	R (4)	-		= 1	:)			
	3	RO	er re	PET)	e (j)							
	4	R (3)	RO RO	D RE)	e (8)		9	3				
	5			With constitution or page (see				J					
	6						-	ID	3	0.	, .		
					54				1 1	-	7		
	7				54			3-1	12				
	8					-0							
	9	R (2)	R @ 57	58		R(2)					- : -		
	10	e (g)	R(3) 37	58		e3					1 -4		
	11	<u>r(s)</u>	2 (1) R (1)	2(3)		P(3)		-	7		11		
	12	r (6)	R @ P 6	P(C)		R(6)			American de la companya de la compan				
tarria-				a consistent of	S			and the second of the	10	, ()	,		
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4	> *			,					V				

sir (1) Table, thus the groamwer in fit for it panishy

Q.12 Assigning Attoribution AS (4) = AS (E) = AS (T) = AS (F) = {val 1: int } { G. val 1 = E. val 1 } Q → € & Exwall T. val 1 } Q, -- C2+ T { Eq. val] = Ez. val 1 - T, val 1 } €, → €2-T > E. val 1 = T. val 1 } E-T ¿T, val 1 = 7 .val 1 + f.val 1 j T, - 72 F & Tr. val 1 = Tz. val 1/F val 13 T, -- 12/F § T. valt = f. valt? SF. val 1 = mun & Lerval ? F-mun 3 + 5 * 2 Sval=133 (F) {val=10+3=13} ? val=33 41 3 val = 10] 4 { ral = 9/2 } 2rd=7/1 (f) {2 val = 2] {vol=5} (7) * (F) {val=9} (nun) (num) Gral = 13 Himid result.