Nama : Elving Ardelia NIM : 2602186346

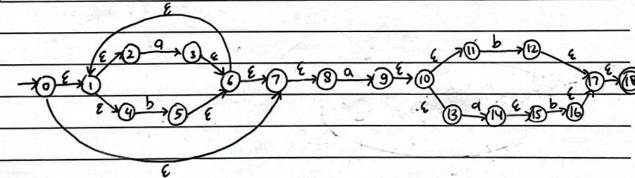
		Date. / /
١.	v (vy 1yv) + v * y	erani (T.C.)
	a) & · (v·y y·v) + · v * · y · #	
	a) $u \cdot (u \cdot y \mid y \cdot u)^{+} \cdot u^{*} \cdot y \cdot \#$ 1 2 3 4 5 6 7 8	
	Follow post (1) = 2,4	
	Follow post (2) = 3	
	Follow post (3) = 2,6,4,7 = 2,4,6,7	20, 1 3
	Follow post (4) = 5	The ITE
	Follow post (5)= 2,4,6,7	
	Follow post (6) = 6,7	April 198
	Follow post(7) = 8	
	Follow post (8) = -	
	108	
	b) F 7 8 P 1	P
	F	
	1 (3,5,6 7 7	V S
	7	
-	3,5 CT	
	F 6 (4) '6	
	, (20), F F	
	2,4 (+) 3,5 ((6) 6	
	6	
	2,4 F 3,5	
ķ		
	F_F	
	2 (0) 3 4(0) 5	
	F	
	F 7 19 4 5(8)5	1 A T A
	2 3 4 5	

No.

state	U	y	OFA Diogram
→ 1	2,4	-	→ () 12 × (2,4) 4 × (5)
2,4	3	5	Ju
3	-	2,4,6,7	3 /
5	2,4,6,7	-	13 1
2,4,6,7	3,6,7	5,8	2,4,5,7) (3,6,7)
3,6,7	6,7	2,4,6,7,8	10 10 13 13
5,8 *	2,4,6,7	-	(6,7) (2,4,6,7,8)
6,7	6,7	8	
2,4,6,7,8	3,6,7	5,8	
8*		-	The state of the s

2. (alb)* a (blab)*

4)



b) eclose (0) = 0,1,2,4,7,8	eclose (8) = 8	eclose (17) = 17,18
eclose (1) = 1,2,4	eclare (9) = 9, 10, 11, 13	ec1016(18) = 18
e(lge(2) 7 2	eclose(10) = 10,11,13	
eclose (3) = 1,2,3,4,6,7,8	eclas (11) = 11	
eclase(4) = 4	eclose(12) = 10,11,12,13,17,18	
eclose (5) = 1,2,4,5,6,7,8	Periose(13) = 13	
eclose (6) = 1,2,4,6,7,8	eclose(14) = 14,15	
eclose (7) = 7,8	RIDELIT = 15	

No.
Date. / /

	0,1,2,4,7,8) =So	f =
(6 So	, a) = {1,2,3,4,6,7,8,9,10,11,133 = 51	
(@ 20 'P) = {1'	2,4,5,6,7,83 = 52	
	,2,3,4,6,7,8,9,10,11,13,14,153 = 53	
(6 SI, b) = { I,	2,4,5,6,7,8,10,11,12,13,17,189 = 54	
	2,3,4,6,7,8,9,10,11,13)= 51	
	217151617187 = SZ	1
	12,3,4,6,7,8,9,10,11,13,14,15} = 53	Table 1
	2, 4, 5, 6, 7, 8, 10, (1, 12, 13, 16, 17, 18) = 55	
	12,3,4,6,7,8,9,10,11,13,14,153 = 53	
	2,4,5,6,7,8,10,11,12,13,17,18}=54	
	12,3,4,6,7,8,9,10,11,13,14,153=53	
	2,4,5,6,7,8,10,11,12,13,16,17,18) = 55	

