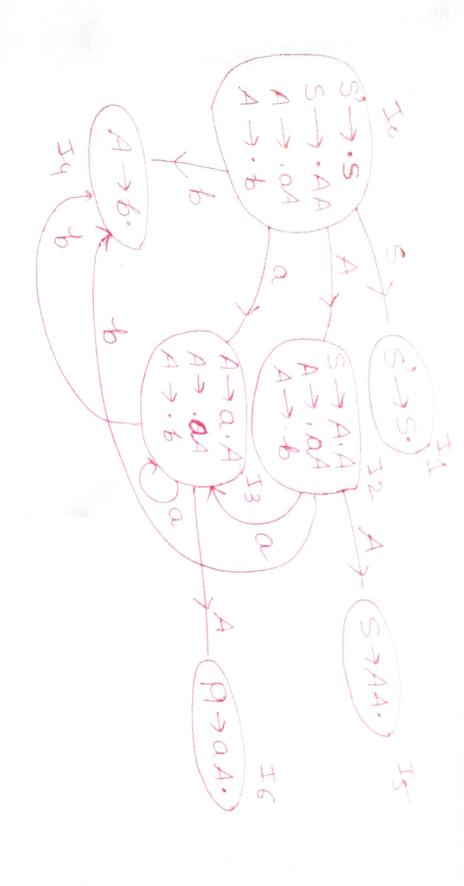
Date-19/10/22 SLR(1) Simple LR(1). -> San left to right R > Drive Right most derivation in Reverse order. (1) Look ahood; how many symbol see for make a decision that is here (1). · SLR(1) take LR(0) collection of items Construction of SLR(3) Parsay table (2) LR(0) collection of items to before d 3) Defining à function; Goto(NT) & Alion (9) Create Paring table.
(8) Check weather string(w) is acquited arnot.

given CFG. (> AA given CF 4. 5-> A4 And clock string w (asb) is accepted by the above grammer ar not. Answer Given Megroduction and give the numbering of production. 8-7AA - production (2)
A-) aA - production (3)
A-) b - production (5) find the Augmented Grammas. Sty-1 5'->5 S-> AA A-> aA A -> 6 find LR(0) items collections Step-2 SO, find LR(0) items wing augmented

(P4-2)



(P9-3)

Parsing table top- of

A		Andrews Hanney						
1	State		Action(T)		Goto (N1)		1)	
		a	6	\$	5	14	And the second s	
	0	S3	Sy		And the second s	2		
	1			Accepted				
	2	S3	Sq			S		
	3	S3	54			6	-	
	4	R ₃	R ₃	R ₃				
	5			R ₁				
	6	R ₂	R ₂	R2	The second secon		Production of the control of the con	
	A STATE OF THE PARTY OF THE PAR	-		AND SHALL SELECT A STANDARD SELECTION OF AN ADMINISTRATION OF AN ADMINISTRAL PROPERTY.	-		I marin mario	

find follow for non-terminal for table for seduce purpose, where we fill (Ir).

	Frist	follow	and the second s
STAA	(a,b)	E \$3	y moral market of formance of boundaries
A >aAB	(a,b)	$5 \not = ,a,b$	and a finding is not required to a small of figure a station.

By.

69=aabb 2 a 6 8 7

Shweta livoir

(PG-53)