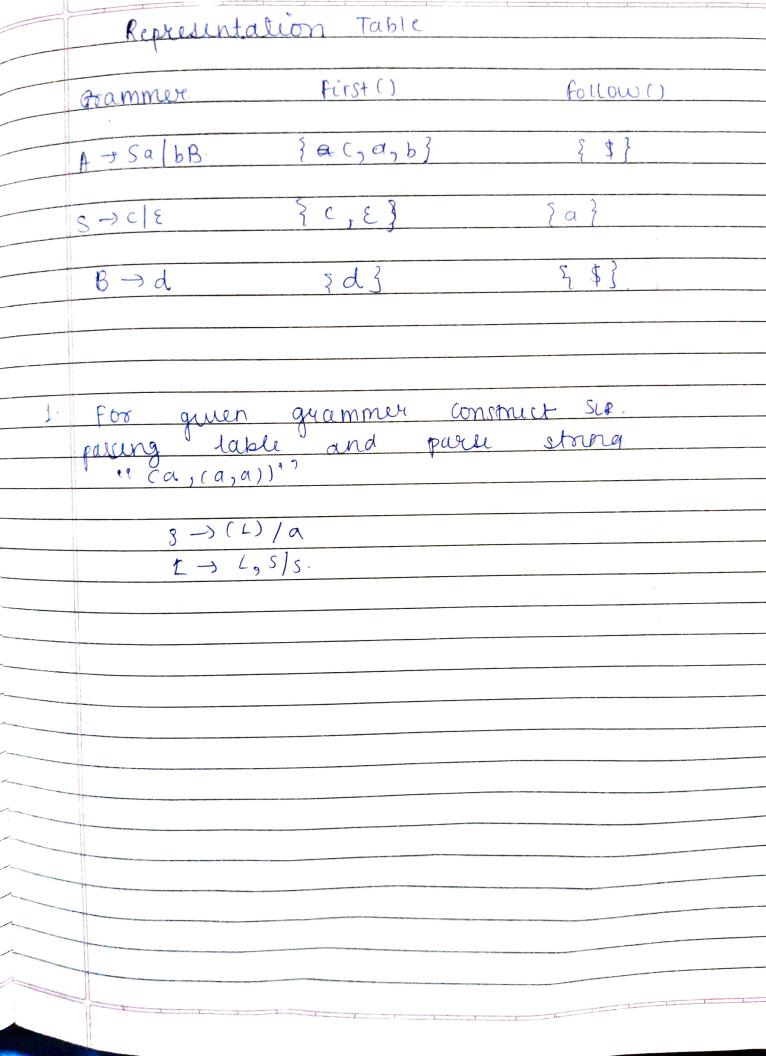
	PE 14 Payal Patil
	PF16 Valhnaud Sattle
	of 30 Sakshi face
	PE29 Vasu Kalaluya
	SSC Problem Solveng
-	
+	G
2-	quien grammer.
	
-	$A \rightarrow SalbB$
<u></u>	$S \rightarrow C \mid \mathcal{E}$
<u></u>	$B \rightarrow d$.
	to find : First () & follow() of ? Ans, Bf.
	Soin:
	$\mathbf{f}_{i} = \mathbf{f}_{i}$
	furst ()
	$\{\zeta(\zeta(t), \zeta(t))\}$
	$\frac{f(rst(B))}{f(rst(B))} \rightarrow \frac{d}{d}$
	$F(rst(S) \rightarrow \{C, E\}$
<u> </u>	FITST(A) > {FITST(b)}
	→ { (, First (Ea), b}
	$\rightarrow ((,a,b).$
-	
4-	
J>	Follow ()
H	Follow(A) -> 1\$3.
-	Follow(s) → {a}
	Follow (B) > follow (A) > { []
WH &	



	PAGE	No.			
\mathcal{L}	DATE		/	/	7

- P		•
Stack	Input Buffer	Parsing Action
1	(a, (a, a)) \$	shift
* (a, (a,a)) \$	shift.
9 (a \$ (3	(a,a)) \$	Reduce 3 → a.
3(1	, (aga)) \$	Reduce 2 35
316	, (a, a)) \$	Shift
4(1,1	(a,a)) I	. shift
3 (L) (a	a,a)) 9	shup
\$ (4,65	9a)) \$	Reduce s 3a.
3 (4) (4	, a)) 1	Reduce L-15
3(4,64	9))5	Shift
\$ (L3(L3a)) \$	Ship
\$ (L, (L, S))) <	Reduce s-a.
4(1,(1))) \$	Leduce La Ls
364,5) 9	Bedis
9 (4) 9	Reduce 5->(L)
\$(4)	3	Shift Lalys
25	*	Shift Reduces -> (1) Accept
		Accept

1

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