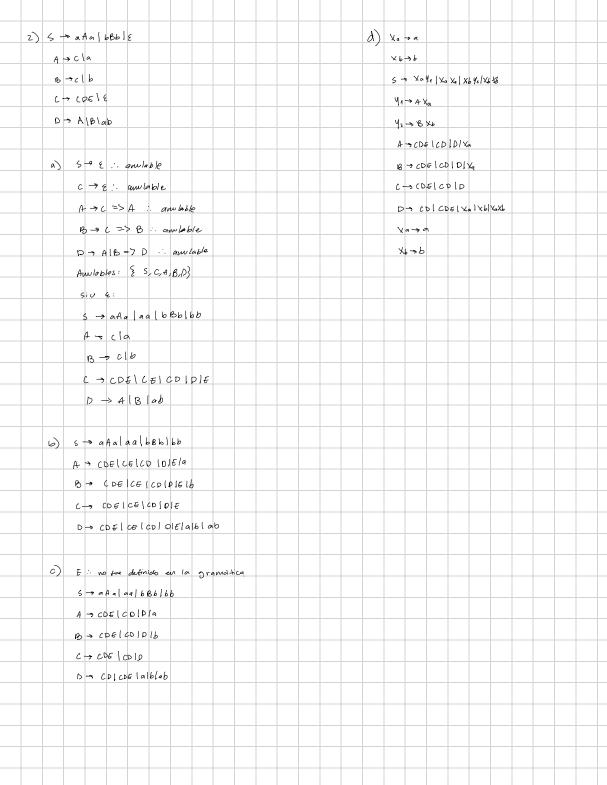
## laboratorio7 1) 5 -> DAO (181/BB A → C B → SIA C → \$ | E a) C => C : anulable A > C : amlable B - A : amlable S-BB: anulable Sin &: S -> 0AD 100 \ 181 | BB | B 5 - 0A0 00 161 11 BB B E A - C | E A->C B → S A [8 B → S \ A C -> S C -> 5 | E b) 5 → 040/00/181/11/BB(B $A \rightarrow S$ B →5 c -> 5 c) No hay simbolor invitiles d) 40-0 5 -> X0 Y1 | X0 X0 | X1 Y2 | X1 X1 | BB | B X1-91 41 -> Axo 5 -> X. A X. \ V. X. X. X. BX. IX. X. BB B 42 → B×1 A -> S A -> S B -> S B → 5 c <del>-s</del> s c -> s x, >0 5 -> X . Y . | X . X . | X . Y . | X . X . | BB B M 71 $y_1 \rightarrow A x_0$ Y2 → B X2



3)	ς -	> ASA LaB	
	A	7 B S	
	В	3 14 -	
	a)	B-9 & ·· onulable	
		A-1B=>A: anulable	1
		S-> ASA : awlable	
		avulables = { B, A, S}	+
		5 in &:	+
		5 → A SA [ SA [AS] S   ABB   9	+
		A-9 61s	+
		B→b	+
			+
		s - ASA   SA   AS   S   AB   9	+
		A -> ASA   SA   SA   S   aB   a   b	+
		R 46	+
		N. J. a. C. L. J. Seller	
	0)	No hay simbolas instiks.	t
	d)	$\forall a \rightarrow a$	
		$\chi_{f q}  ightarrow b$	
		5 7 A41 \ SA1 4 S / X B1 X A	
		$\gamma_A \rightarrow 5A$	
		A > A 43   SA   A S   Xa   Xb	
		$y_2 \rightarrow s_A$	
		(D >> x4	
		Va→ a	
		V → b	-
			-
			+
			+
			+
			+