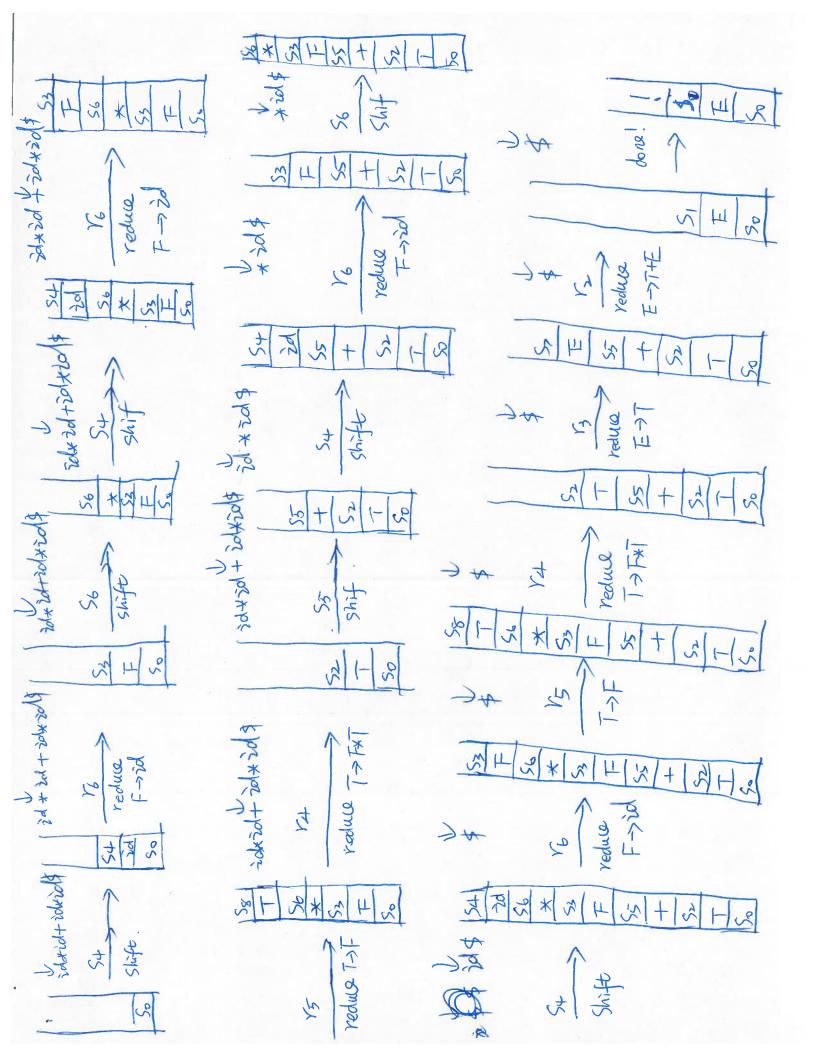
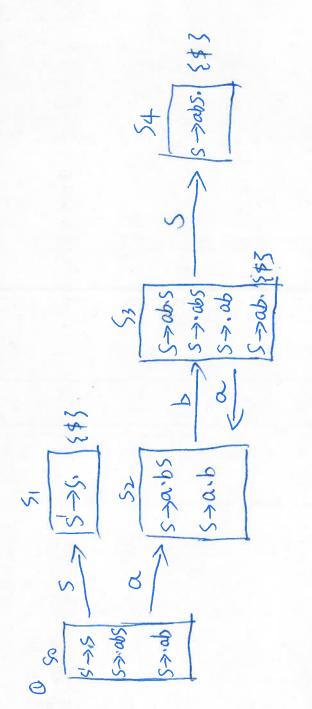
- 3I

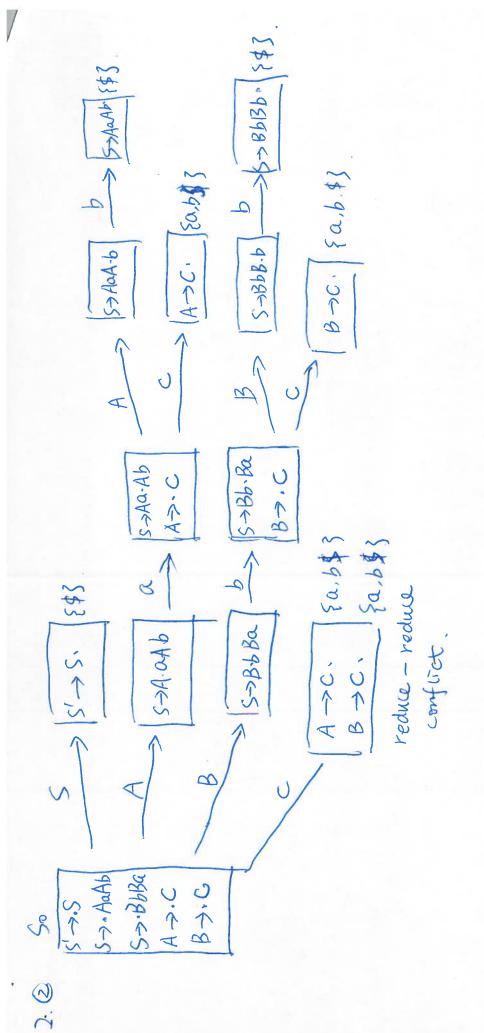
LIANG YAN CS 4121



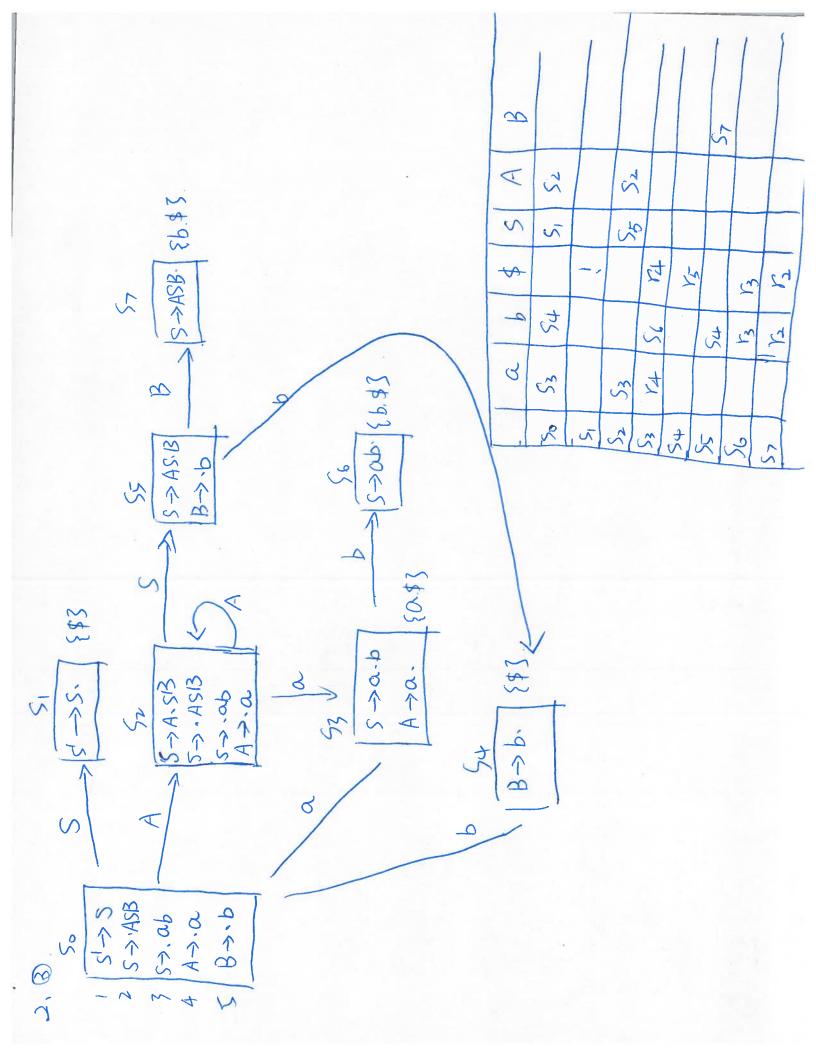


2	5, 15			\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		
₩.		- /		7.57	2	1
9			53			
8	Sz	>		S2 (
2	So	>,	52	52	た	

N.



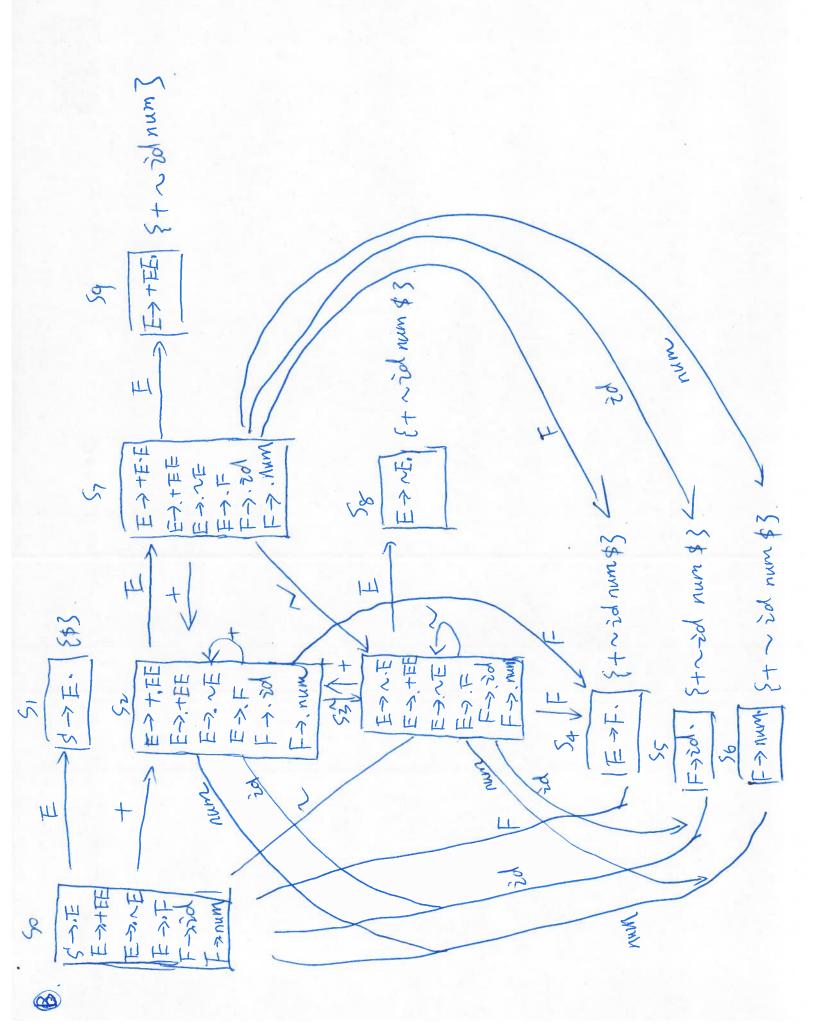
not SLR



Bone !

$$\bigcirc$$

3) The bottom-up parsing process. is fust or reverse from the right most derivation.



									1	1	
	\		I	1		1					
					4						_
H	54		24	25				54			
Щ	5		\$	\$				2			
₩					か	75	20		<u>~</u>	7	1
nam	95		%	95	74	2	7,8	25	73	21	
24	55		55	72	7	2	7,	X	22	24	
5	53		53	53	× 4	77	2	53	73	74	
+	52		52	2	7	72	29	52	2	2	
	2	15	22	2	7	55	95	53	28	89	





(E) flex part

(+ {neturn Abildis

1~ { return NEGATIVE}

[0-9] { Cminus_(val= oto)(Cminus-text)) etum NUAM}

Ia~27+ { (minus_Wal=charge (Cminus_text); return ID)}

change function.

change to the integer value for example: des changed)=3

chang(cy) = 224.

Bison to part.

GTOKEN ADIS

276 KEN NEGATIVE

XTOKEN 1D

Noken AHM

All type set to integan.

% left ADD.

S' = E (3;

E: ADD E E

{ \$\$ = \$2 + \$3 }

<u>_</u>

F: (D 83;

NUM { 35

