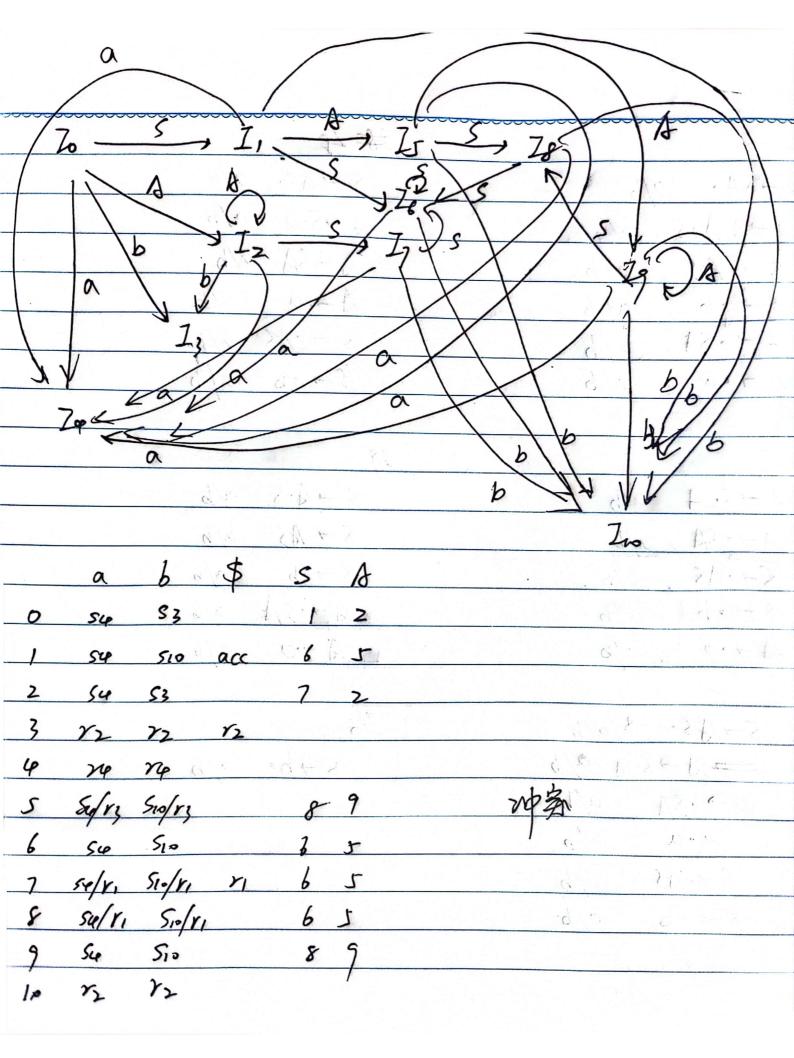
偏侔原理 hw3 S->I/R I->d/Id R->WpF W->Wd/s F-> Fd d R 波古教 S 数章 工 整数 101 W 彩色数的警数部分 F将点数小数部分 b) FELRCII THE (S @ 5'→s FIRST (S) =  $\{d, p\}$ @ S-R FIRST (I) = SOI  $FIRST(R) = {d,p}$ 4 3 I→ Id FIRST CW) = Sd. E3 5 B R-WOF FIRST (F) = id | Fig = ig = ig @ W→Wd FOLCOMS) = [\$ ] D W-S FOLLOWI) = [\$, d? B F→Fd (9) F → d FOLLOW(R)= {\$} FOLLOW(W) = Id, P3 FOLLOW(F) = {d, \$}

Is: I - Id., \$/d In: 5-1.5,\$ I -> 3 d, \$/d \$ I → d., \$d

L W Sio. 16 15 54 11

3.3  $FLRST(S) = FLRST(A) = \{a,b\}$ 5-15 0 FOLLOW(S) = {a,b,\$} S-1 AS Follows = {a,b\$ } 2 5-16 3 A-SA 1 \$/0/6 \$/0/6 \$/0/6 S-1.AS \$/0/6 A7.SA A-1.a A-S.A A-1.SA S-+·AS 5-1-6,

4	₩ Ze
A-1SA., a/b	S-AS. a/b
8-14A.S, a/b/	A-S.A alb
s-1.As, alb	A SA Sa/b
5-1-b, a16	A-1.0 a/b
A - · SA, a/b	S -1.85 a/b
A-1.a, a/b	S-1.6 a/b
	\(\frac{1}{2}\)
4	79
A-1S.A, ab	S-AS a/b
A - · SA, a/b	S-1.AS a/b
S-1.AS, a/b	15-126 20/6 a
S-1.b, a/b	= A -1.5/8 0/6 = 2
$A \rightarrow a$ , $a/b$	1 A 700 a/b
	2 6
Zy 5-125. \$/a/b	40
S=A -1 S.A a/b	S-16. a/b
A > · SA a/b	11
A 1.a a/b	6 80 810
S+.BS a/b	7
5-1.6 a/b	1 3 11.2 11 3
	f & compared to



abab	12 - 1	<u> </u>	STAN -	-, / 7
17 - 50 - 17	\$ 172 ×			
	53 -1 ×2 -54 -1 ×4	13-153-	1 82 -181-1	n ace-
	101/== = 10	2		1-7
(2) Su -1 Yes-	153 -1 12 -1-50	270-13	753-172	+ x, -x, ace =
	1951 [ ] = [ ]			= 1 ~ =
31 Sp -170.	ーショール マーシ	생물하는 사람들은 사람들이 가장 이 네트로 보는 것이 하는데 모르는 것이 되었다.	50 -1 72 +	M (SE)
14, 50-174	-153 -172-1 50 HZ		(8)	11-3-
				A
				A supplement
- L			<del></del>	

2000				,
3	S → (L)  a *	L -LISS		
	5-5	print (S.	val)	2 / 15
	S-I(L)	S.val = 1	L. val +1	12 m ( ) /
	S→a	Sival =	<b>O</b> 12	11
	L-L,S	\$ L. val	= Li, val +S, val	E .
	L→S	L. val	= S. va /	
			is a bound wat is	· c-á <sup></sup>
,	5-15		(Sovat)	- 4
	S-CL1		Lival+1	
	5-a		(O) 1 1	5 7 7
	L-Liss		Lival> Sival D. Live	
			-S.val	
.5	S-IE E-	While E do E	id   = =   E + E	I'd I CE)
	1-15		print (S.val)	
	i→F	1	Sval = E. Val	
1	- while Edo E	1 200	E.val = El.val > Ez.val	? E. val+1: Es val+
	= -11d: = E,		E.val = E.val	
	E+E+E2	1736 17 XM	E. val = E , val > E , val ?	E , val : Ez. val
P 225 2 TO	E-11d	Tarati	E. val = 0	from I
	E→(E.)		F. val = F. val	

<del></del>		
4.9	* * * * * * * * * * * * * * * * * * * *	/ (.=) <del>- 2</del>
an's'as	print (S. val)	7=-7
S-LIOL2	5. val = 1/2. val + 2/2. val	
S-LX	S. val = 4, val	r
L-LB	I L. val = De 21, val + B. val	7
1 →B	RL, val = B. val	· /
B-0	B.val = 0	
B-1	B. va/=/	
	Arton = The	1,-,
n 海上教物	R 1-11.B + 1, 24R	F - 7
5	C和山水岩质性 是B的健身屋	维
Salak	depth和foot是L的健康属性	2 = 1
Sale		
Loks	1 = - = 1 = : 1 by 1 = do = show = =	
<u> </u>	to Dississ	
5-15	print (C. val)	
5-4.62	(A, Va)	depth=0
SIL	S.val=L.val Lidepth=1. Lifloat=0 L1.	but 50
L-14B		depth = 1
L-B	L.val = B. c B.C = 2 (-1) Holder L2.	foat =
B-10	B.val = 0 $B.c = 0$	
B-1	B. val = 1	