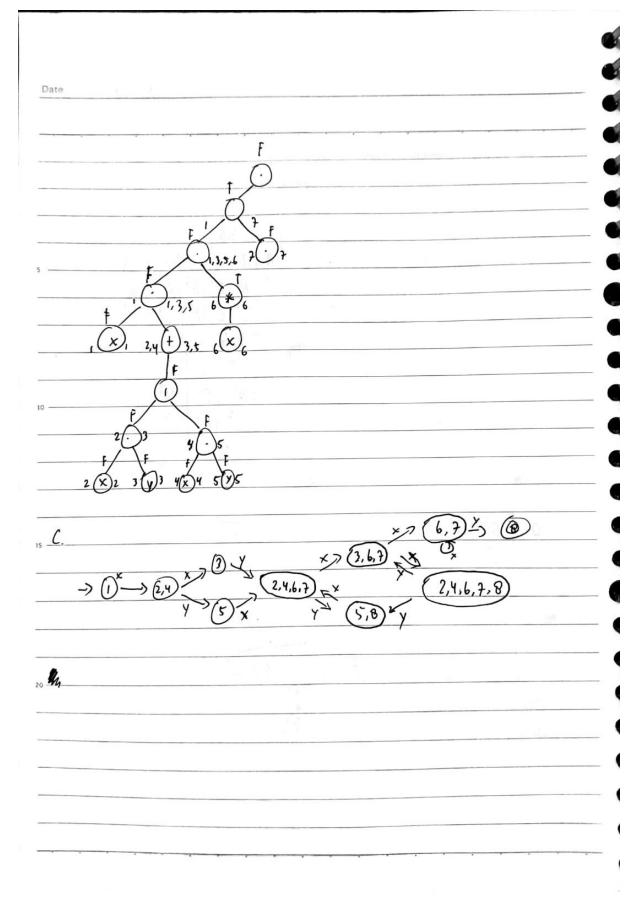
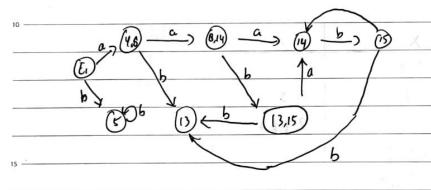
1. RE: x. (x.	y(x,x)+, x*.	y. #	Q.	1-	Ga. S.
a. Follow post			3	8 F	
		0	11,8		
		3	- 0	- 53	
/		6,41	+1	13.3	
,		3	Sq.	J	
			5,	j.	
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/	8 : -		()	t.	-
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b. State	x 6 6	ye ~	(18)	<u></u>	in the
~)	2,4	A. 4		/_	- <u> </u>
2,4	3	5		2 31	J 29
3	*	2,4,6,7		,	
ζ	2, 4, 6,7				
2, 4,6,7	2.4.6.7				
3,6.7	3,6.7				
* 5,8	2,4,6,7				
6.7	6.7				
* 2,4,6,7.8	3, 6,7	5,8			
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		220302	r digid no	
2 a.		ti va		
٤	7 (92) a (94) E	V.A	E7 6 - 10 E	· · · ·
→ (9) → (9)	$(q_b)^{\frac{\varepsilon}{2}}$	-> 97 A (9 E)		\$ 15 (B)
ε	3 93 → (9x) E	P. J. P.	E (90) -> (91) -> (91) E	
		. 7	. We will	
b. Edose	C90) = 80,1,2,3	2,73 TALE .	- July Wells!	/
1	(9,) = 91,2,4		- 78 Sec.	
	$(92) = \{2\}$	U		
	(93) = {1,2,3,	4.6.73	- 10 mg	
	(94) = {43			
	(95) = {1,2,4	5,6,73		
	_	,6,73		
	(97) = { 74	1 24.	1.0	
	$(98) = \{ 0, 9, \dots \}$	10,12,17}		
	$(99) = \{ 9, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10$, 123	1	
/	(9w) = { 103	.0 · · · · · · · · · · · · · ·		
	$(9u) = \{ 9, 10 \}$, (1,12,16,17}	d to	
	$9(2)$ = { 12}			
	90) = { 13,14	3	1	
	٩4) - ١٤٤			
		1,15,[6,17]	34	For 184-100 (187)
	916) = 89.10.1	2.16, 173		
	30) = \(\)			

State	a	b	H
E2	4,8	5	
E4 , E8	8,14	13	
Er	ø	5	
E8, E14	14	13,15	
£13	ø	ø	1 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m
Eiy	ø	15	
£13, Ev	14	13	b b
Eix	14	(3	- 4 6



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