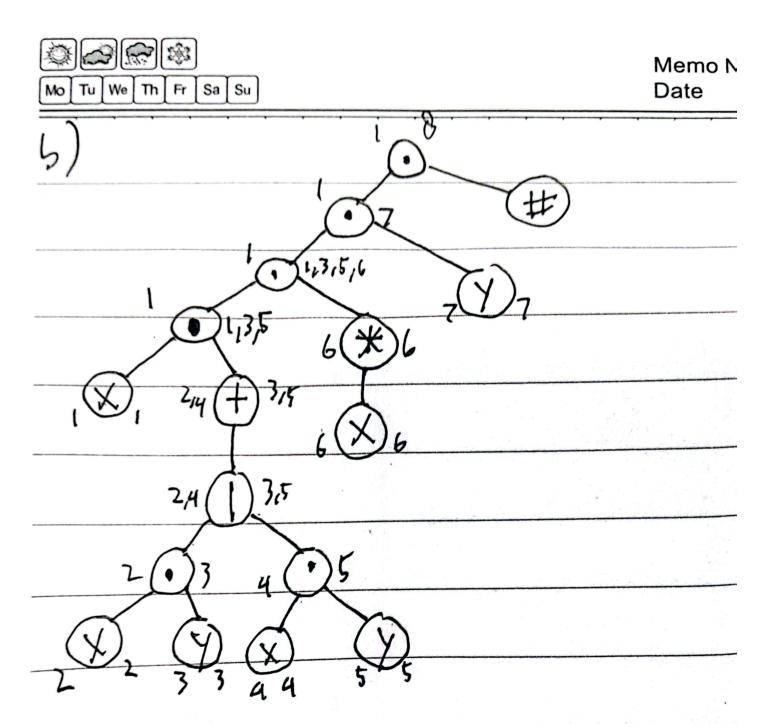
Mo Tu We Th Fr Sa Su		Memo No. Date	1 1
T. RE=X.(X.Y/Y.X)	F. X*.y	.×#	Y CHIZ
1 2345	67	8	
	- 3	1	E P
2- FPC1) = (2,4)	The second	The said	
FP(2)=(3)	O C	Turk	1 (2,22
FPC3)=(2,4,6,7)		Tales T	-99
FP(4)=(5)		1,3	T. J. E.
FPL5) = (2,4,6,7)	*; rividge	CAR	8,5
FPL6) = (6,7)	6	7.0	F. (1)
FP (7) = (8)	8, 7		
FP(8) = (-)	Second diff.	No. of the last of	



	<u></u>		Memo No
MO TO WE THEFT	X	Ÿ	
	2,4		
2,4	3	5	
3	_	2,4,6,7	
2,4,6,7	3,6,7	5,8	
5	2,4,6,7	_	
3,6,7	6,7	2,4,6,7,8	
5,8	2,4,6,7		The state
6,7	6,7	8	(1,0) (1,0)
2,4,6,7,8	3,6,7	5,8	WE TO THE
8	_	_	
			X
c) +(1)	XY EH) 434	2,4,6,7 7 (5,8)
	W.	V.	1× 20
	(3)		3161) KY C-1719119
			(617) × (8)
			S
			<i>B</i>

O		9		193)	
Mo	Tu	We	Th	Fr	Sa	Su

Memo No.

2) RE Calb)* a (6/26)+

9)			
9079, 500	93 796 792 798	19 + 19 + 10 N 9 11 + 915-	واودناولا برعاده
		7/13/14	7087016

		_
b.)90=0,1,2,4,7,8	411 = 11	
9,=1,2,4	912=10,11,12,13,17,18	
92=2	413=13	_
93=1,2,3,4,6,7,8	914=14,95	
du=4	915=15	
95 = 1,2,4,5,6,7	8 916 = 10,11,13,16,17,18	
96=1,2,4,6,7,8	917=17,18	
97= 7,8	9 (8 = 18	
98 = 8		
9 = 9,10,11,73		
910= 10,11,13		

5+210	3	4
50	51	52
51	53	54
52	5	52
53	53	55
54	53	54
95	53	45

