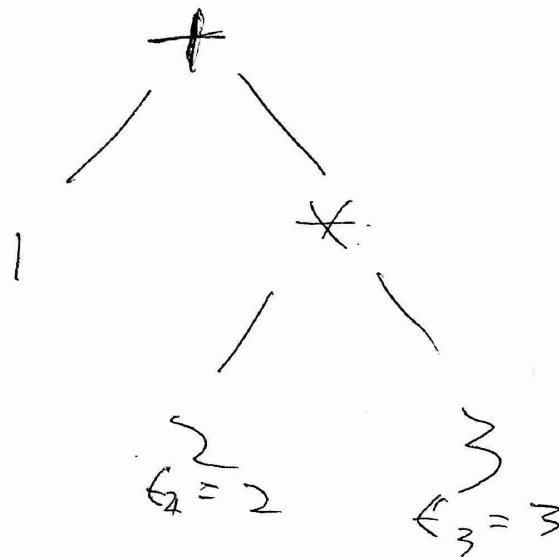


1 + 2 \* 3



LIT

$$t_i = n$$

$$t_i = n + n$$

$$t_i = n * n$$

1 2 3 \* +

~~t1~~

load t1 x

$$t_1 = 1$$

$$t_2 = 2$$

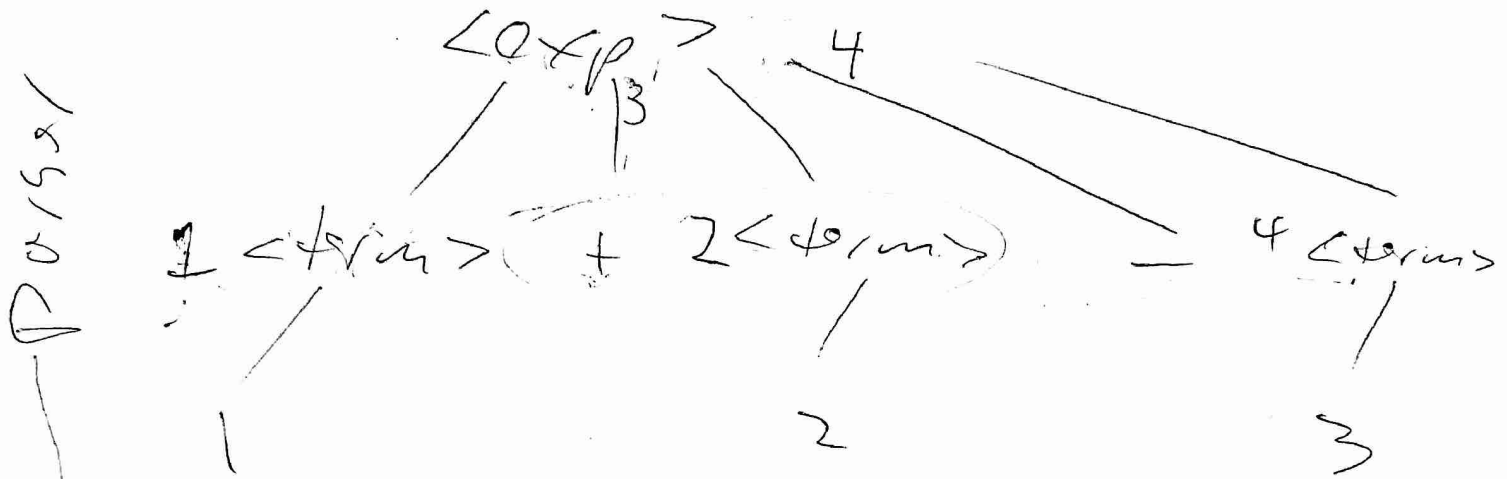
$$t_3 = 3$$

$$t_4 = t_2 * t_3$$

$$t_5 = t_4 + t_1$$

store t5 OK...

$$1 + 2 - 3 = 0$$

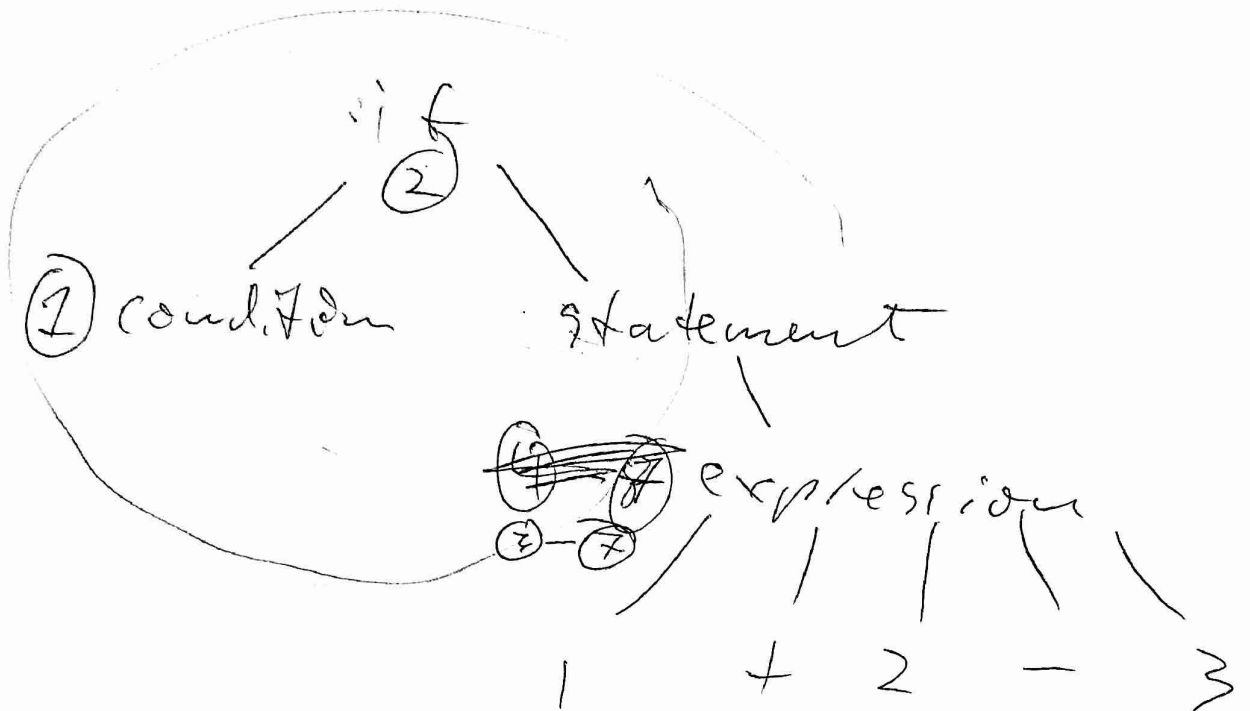


parser output

1	LIT 1
2	LIT 2
3	OPR-ADD
4	LIT 3
5	OPR-MIN

↓ PM/O

0  
3  
2  
1



1	min	8
(2)	JPC	(8)
3	LIT 1	expression
4	LIT 2	
5	ADD	
6	LIT 3	
7	MIN	
8		