

i  
1

exp2  
↓  
2

3

3. exp

Plus (exp) '+' (exp2)

↓  
exp1

↓  
'(' exp ')'

↓  
exp2

↓  
exp1

↓

↓

Times (exp1)

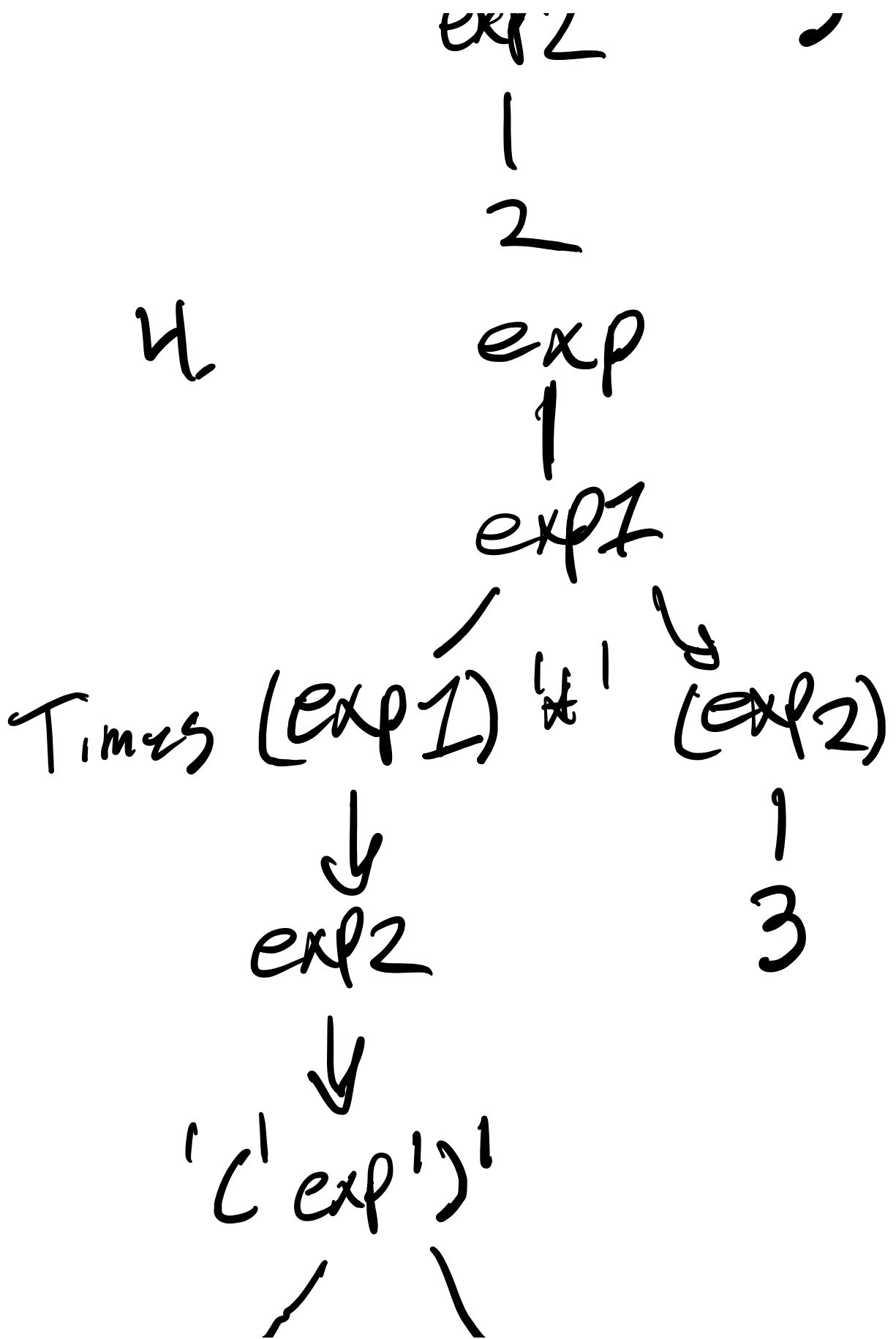
'\*'

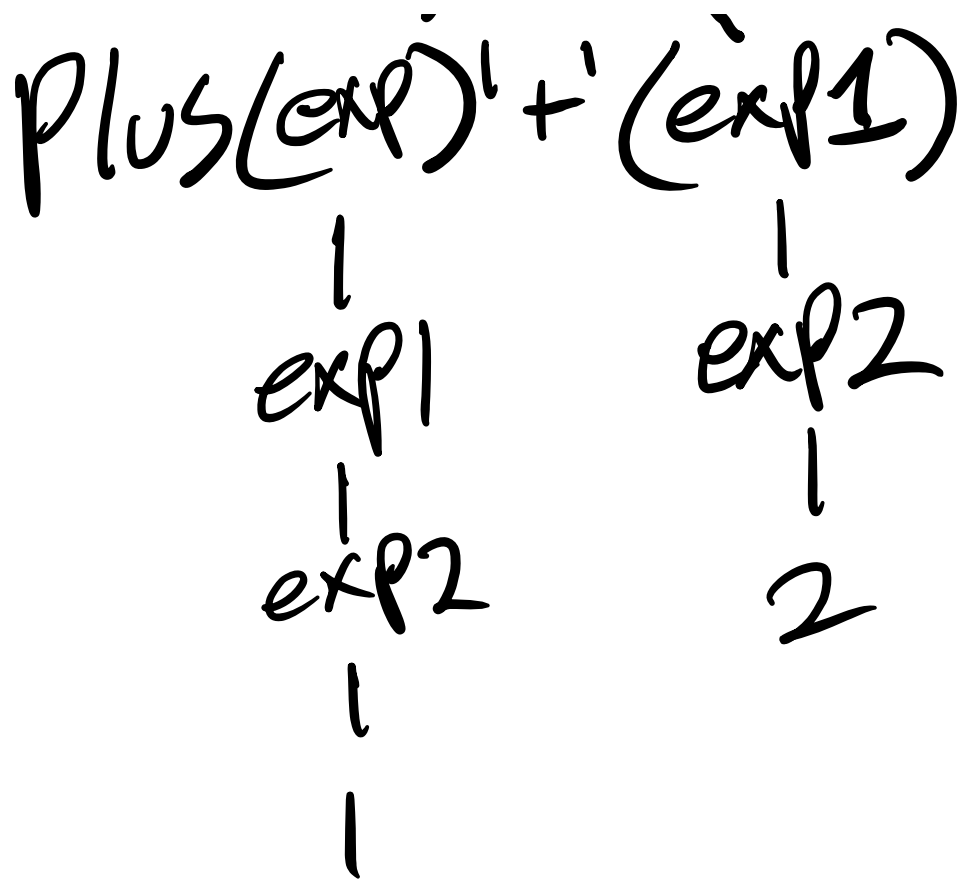
(exp2)

↓

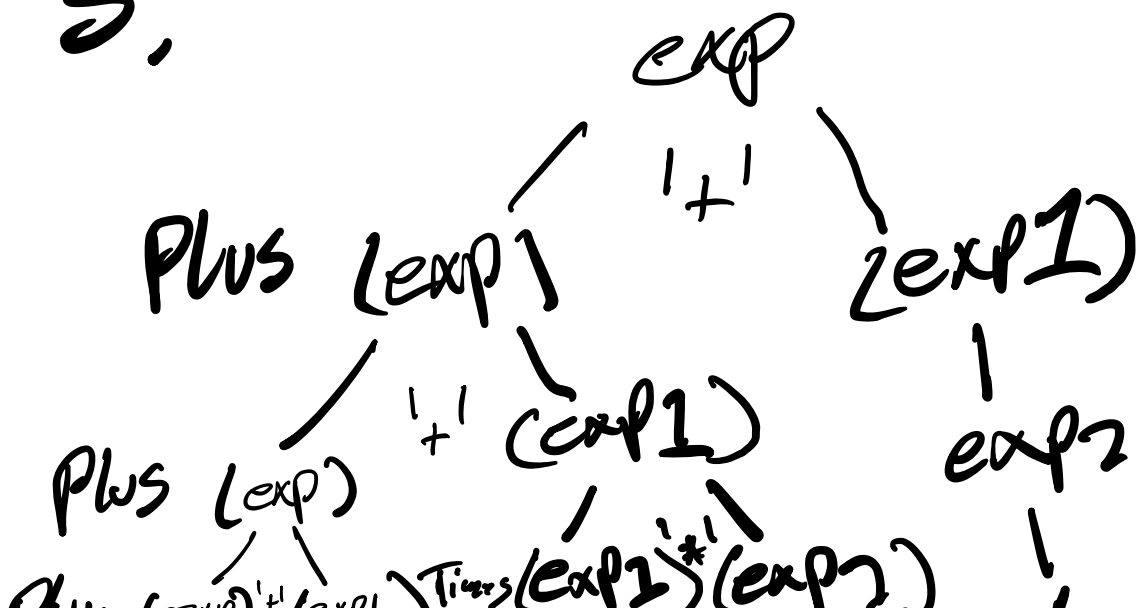
1000

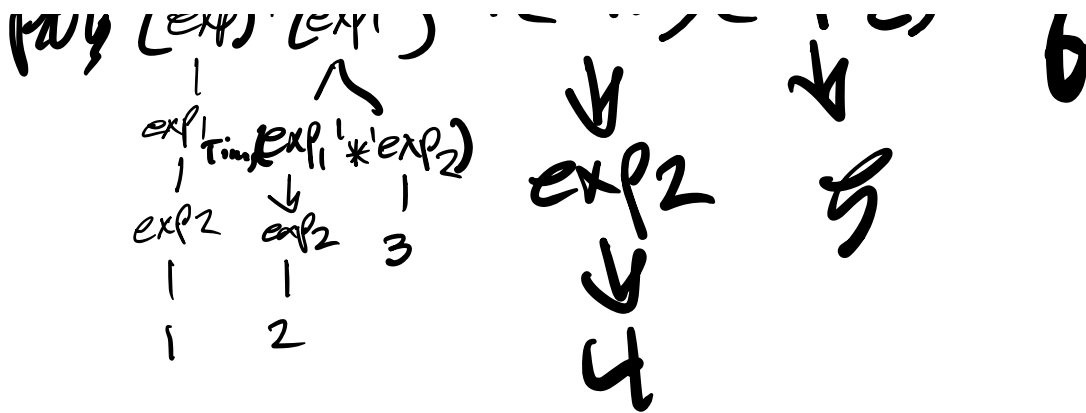
3





5.





6.  $1+2+3$  is identical to  $(1+2)+3$   
 but not to  $1+(2+3)$  since the side  
 of the trees differ in size,