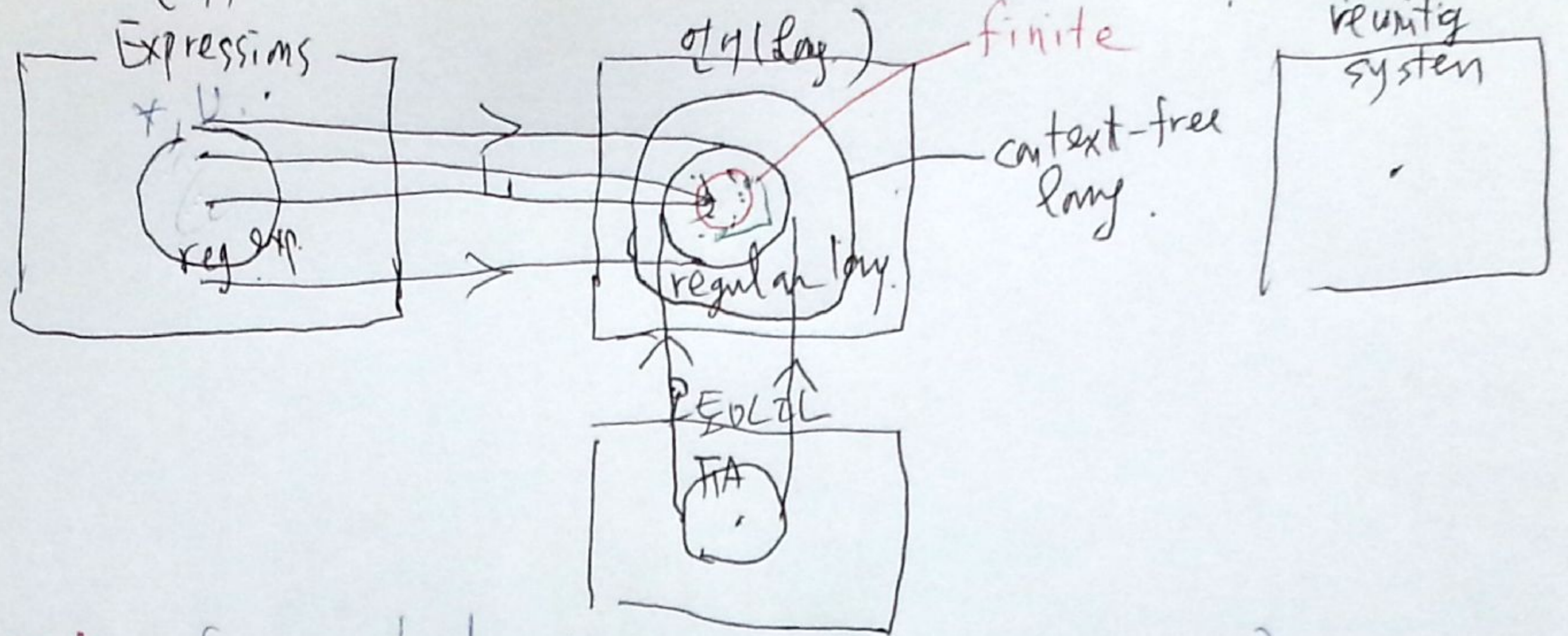


(14) 7/6/0 Finite Automata

3/24(11)



Def. of rooted tree $T = (V, E, r)$
 with $E \subseteq V \times V, r \in V$

$$L((a|b)^*) = L((a^*b^*)^*)$$

