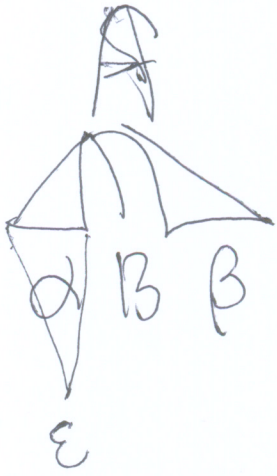


제 187가 LLL) and ~~R(k)~~ Parsing.



$$A \rightarrow \alpha B \beta \in P$$

$$\text{First}(A) \supseteq \text{First}(B)$$

$$\text{Follow}(A) \subseteq \text{Follow}(B)$$

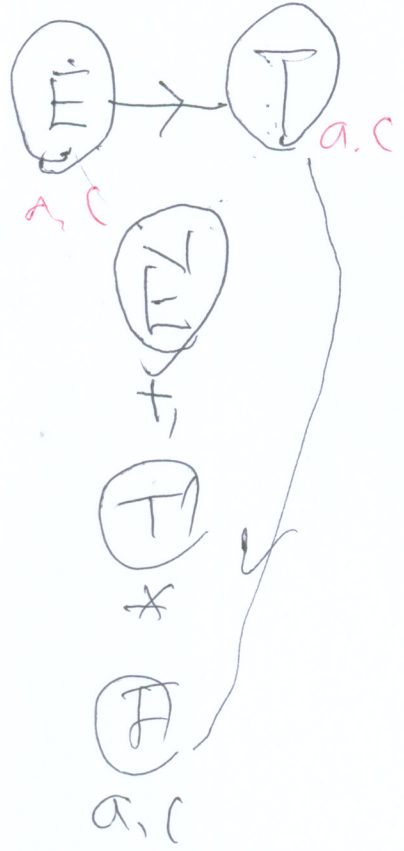
$A \& B$ if $\alpha \Rightarrow^* \epsilon$

$B \& A$ if $\beta \Rightarrow^* \epsilon$

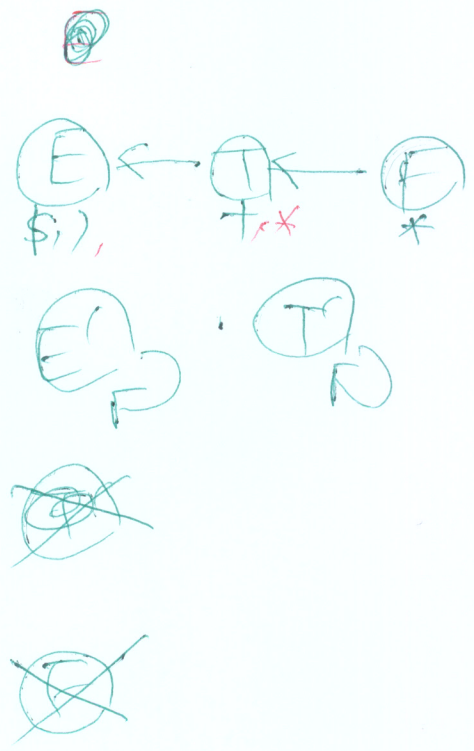
See P of TP.

$$\text{Follow}(S) \subseteq \{\epsilon\}$$

L-graph



r-graph



$E \rightarrow \cdot T E'$
 $E' \rightarrow \cdot T E' / \epsilon$
 $T \rightarrow \cdot F T'$
 $T' \rightarrow \cdot * F T' / \epsilon$
 $F \rightarrow \cdot a / (E)$