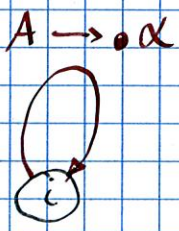
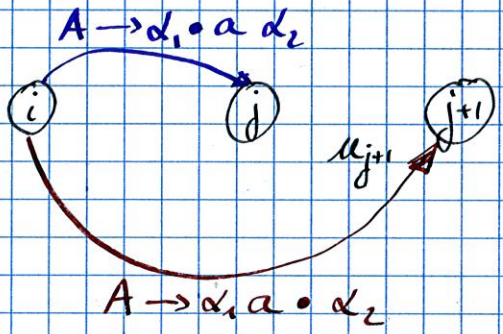
PARSAGE TABULAIRE ASCENDANT

init1 :



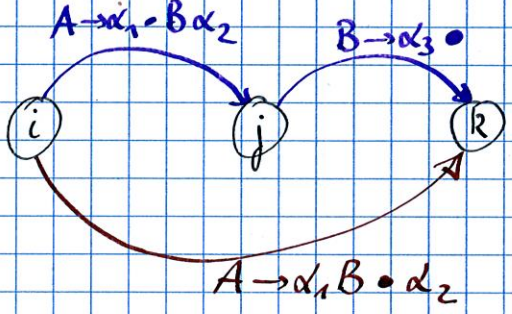
$\forall i, \forall A \to \alpha$

scan :



si $u_{j+1} = a$

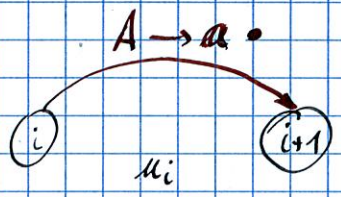
comp :



PARSAGE "COIN GAUCHE"

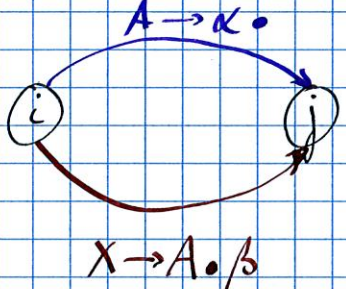
Pour simplifier la formulation, on suppose que tous les terminaux sont introduits (seulement) par des règles de la forme $A \to a$.

init 2 :



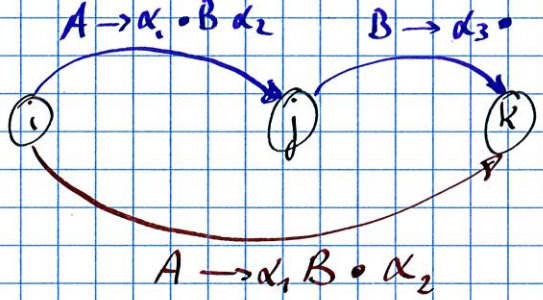
$\forall i$,
si $u_i = a$

left c :



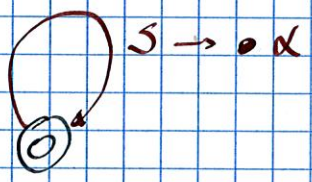
$\forall\ X \to A\beta$

comp :



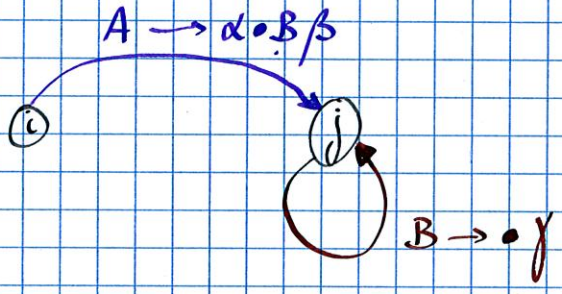
ALGORITHME DE EARLEY.

init3 :



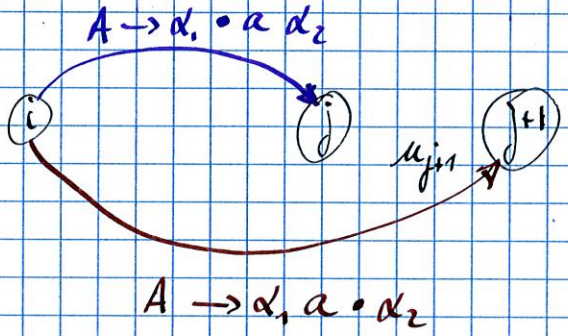
∀ règle d'origine S (axiome)

pred



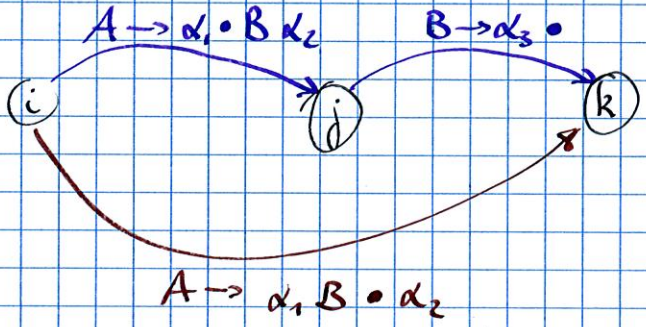
∀ règle d'origine B

scan



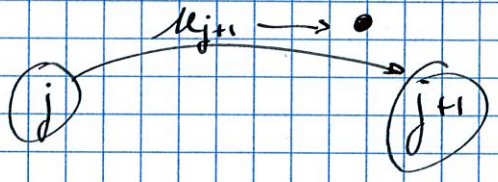
si $u_{j+1} = a$

comp

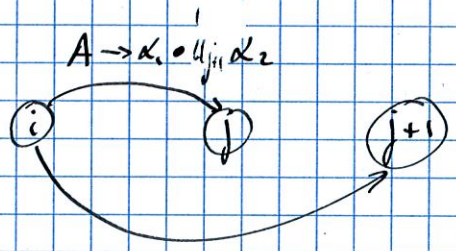


Généralisation de comp (nltk) :

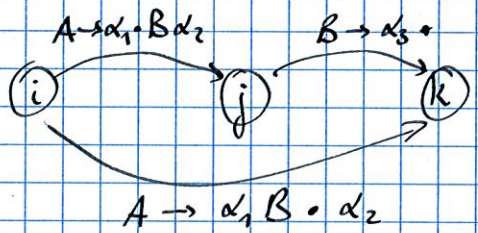
Introduction de "pseudo-règle" :



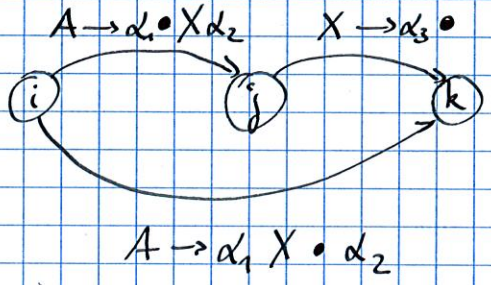
Rappel scan :



Rappel comp :



Généralisation :



où

$X \in V \;\&\; \alpha_3 \in (X \cup V)^*$

ou

$X \in X \;\&\; \alpha_3 = \varepsilon$