

exercice 1:

Q1.  $\text{Prem}(\text{REL}) = \text{Prem}(\text{PRIM}) = \{ \text{id}, \sigma \}$

$\text{Prem}(\text{PRIM}) = \{ \text{id}, \sigma \}$

$\text{Prem}(S) = \{ \Delta \}$

$\text{Prem}(\text{COND}) = \{ ( \}$

$\text{Prem}(L) = \{ \text{id} \}$

$\text{suivant}(\text{REL}) =$

$\text{suivant}(S) =$

$\text{suivant}(\text{PRIM}) = \{ \Delta \} \cup \text{suivants}(\text{REL})$

$\text{suivant}(\text{COND}) = \{ ( \}$

$\text{suivant}(L) = \{ ) \}$

	REL	S	PRIM	COND	L
id	$\text{REL} \rightarrow \text{PRIM } S$		$\text{PRIM} \rightarrow \text{id}$		$L \rightarrow \text{id} = \text{id } L$
$\sigma$	$\text{REL} \rightarrow \text{PRIM } S$		$\text{PRIM} \rightarrow \sigma \text{ COND } (\text{REL})$		
(				$\text{COND} \rightarrow (\text{id} = \text{id } L)$	
)		$S \rightarrow \epsilon$			$L \rightarrow \epsilon$
=					
$\Delta$		$S \rightarrow \Delta \text{ REL}$			
#		$S \rightarrow \epsilon$			