

	REL	S	PRIM	COND	L
id	REL \rightarrow PRIM S		PRIM \rightarrow id		L \rightarrow id id L
σ	REL \rightarrow PRIM S		PRIM $\rightarrow \sigma$ COND REL		
(
)		S $\rightarrow \epsilon$			L $\rightarrow \epsilon$
=					
\bowtie		S $\rightarrow \bowtie REL$			
#		S $\rightarrow \epsilon$			