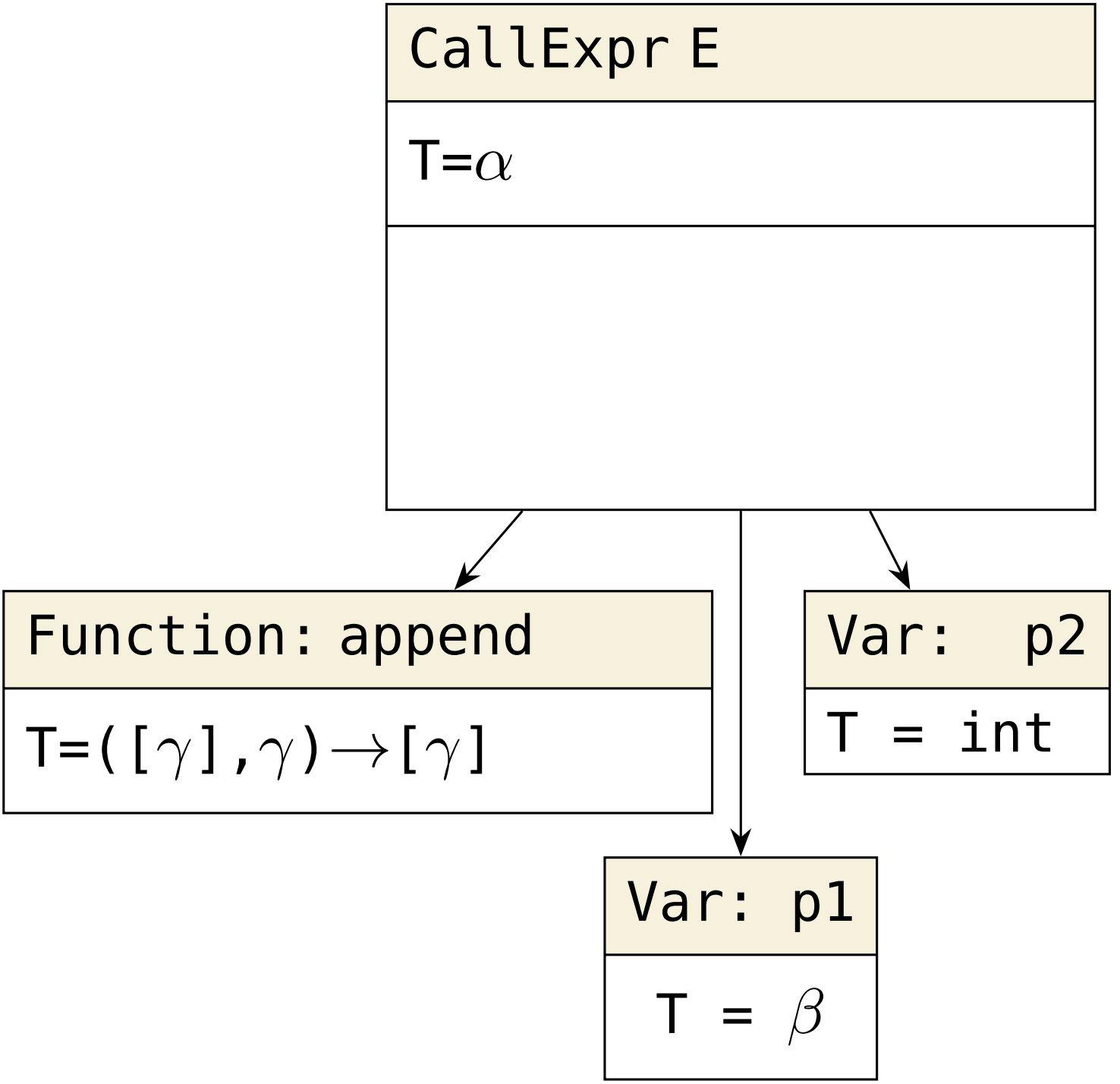
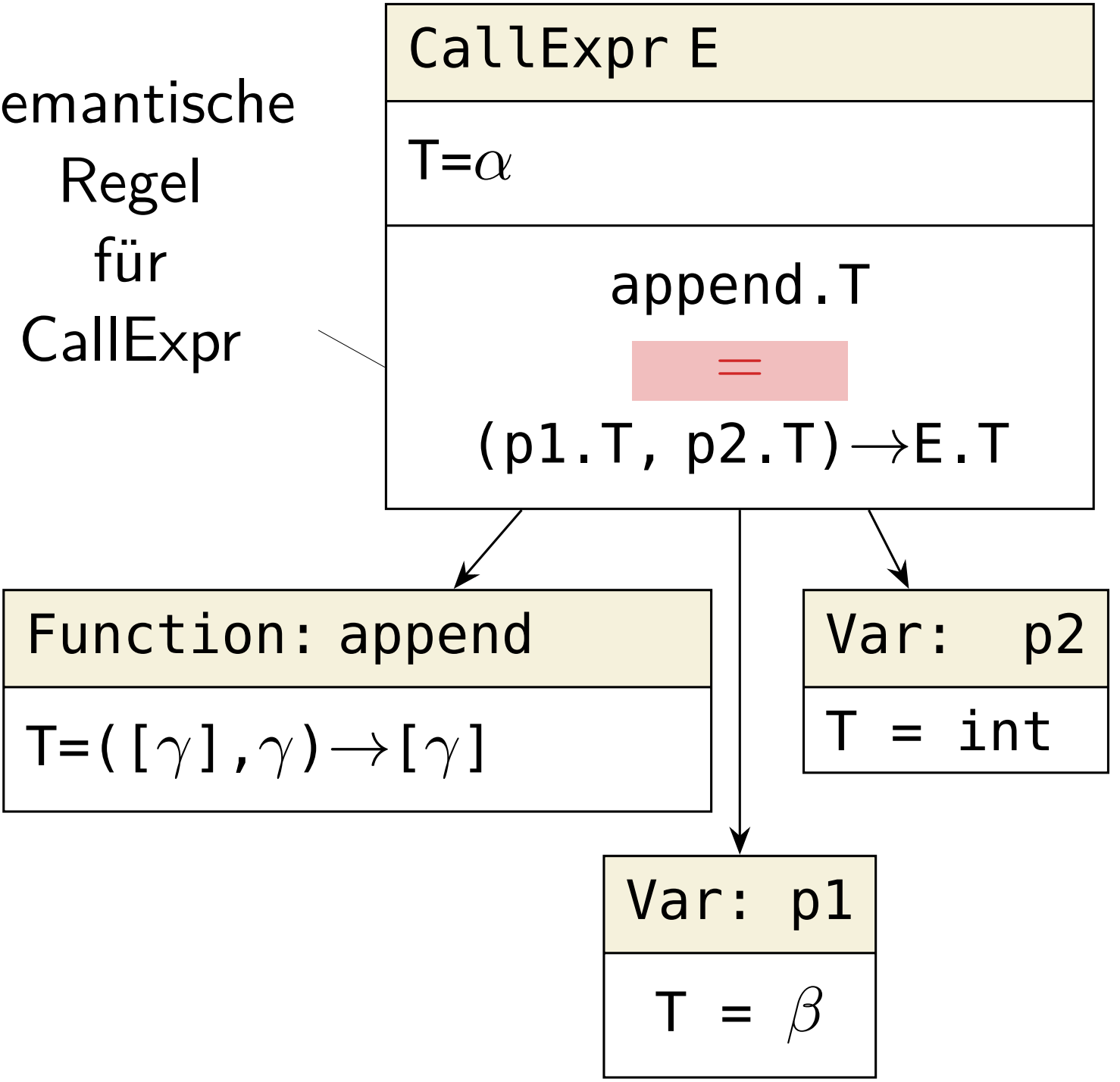
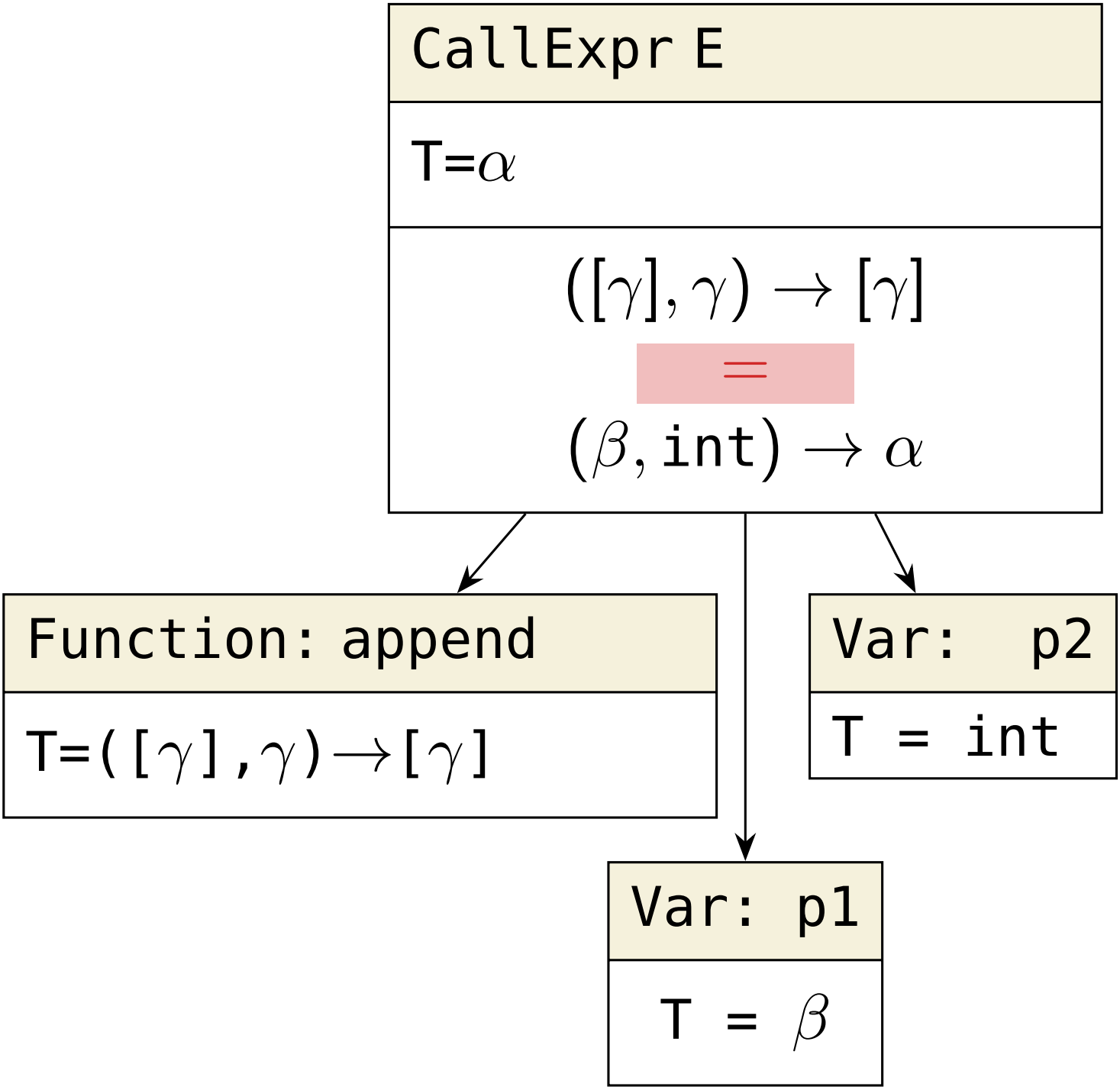
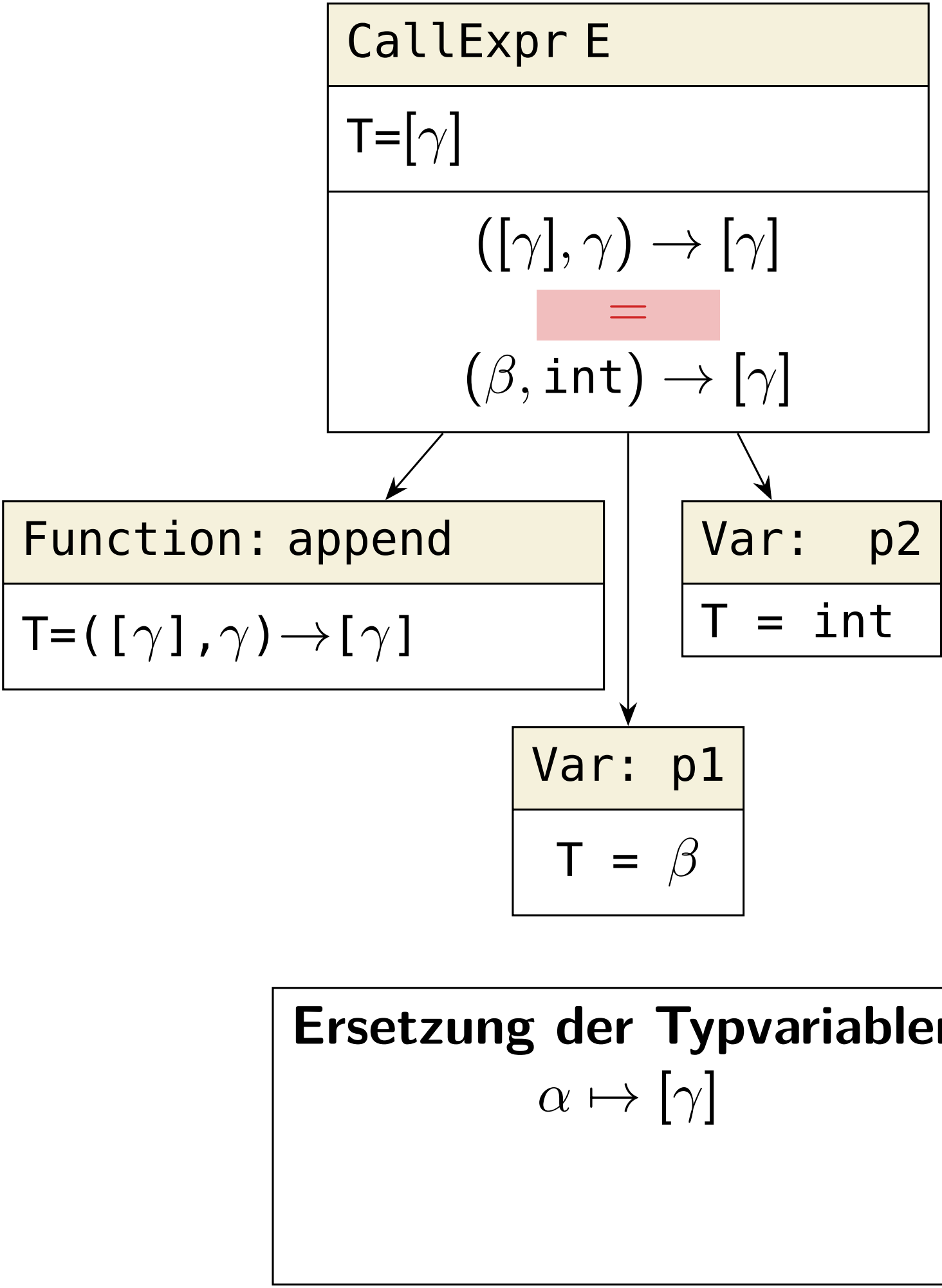

CallExpr E
T=α
Function: append
T=([γ],γ)$\rightarrow$[γ]
Var: p2
T = int
Var: p1
T = β

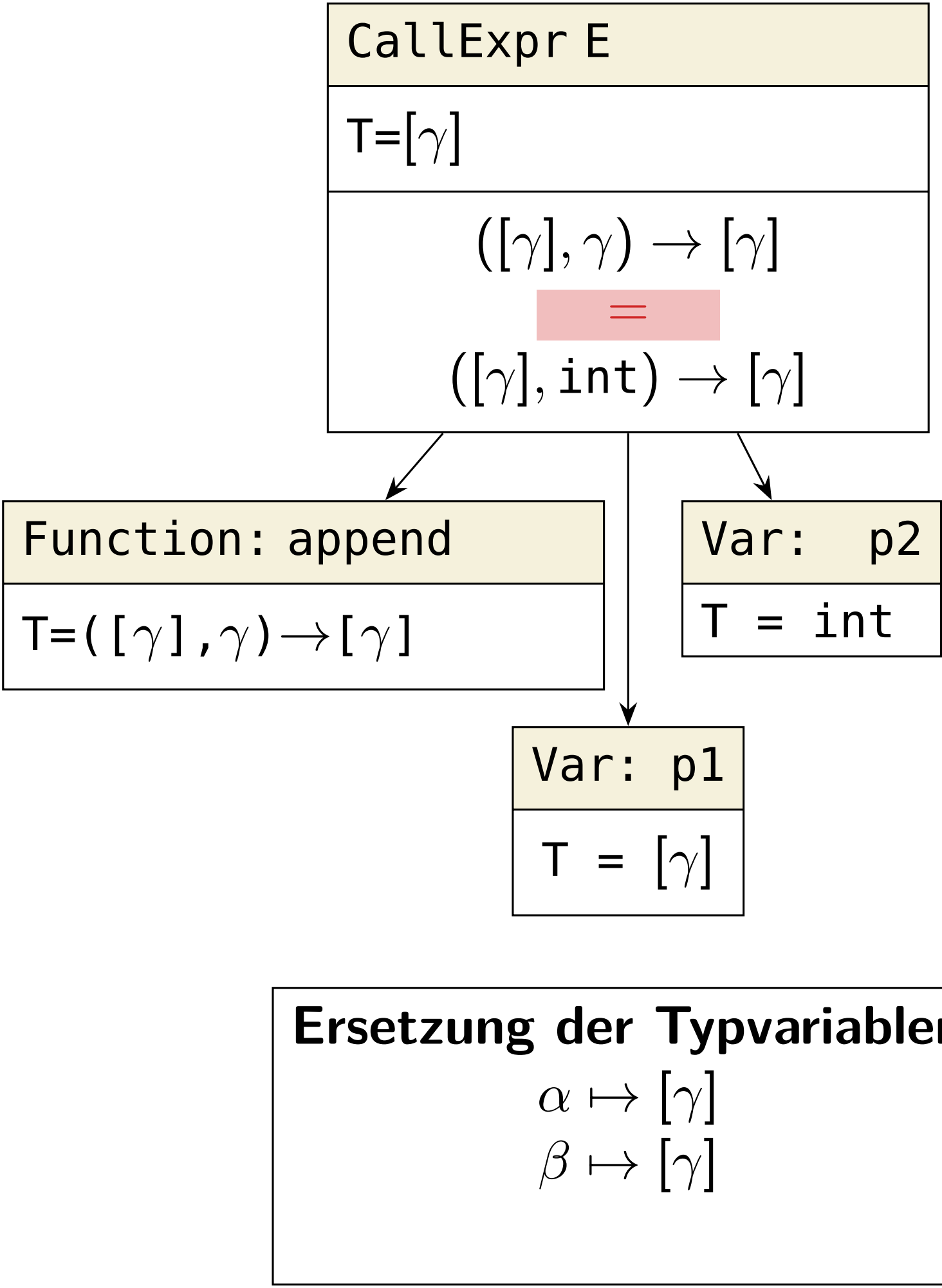
Semantische Regel für CallExpr

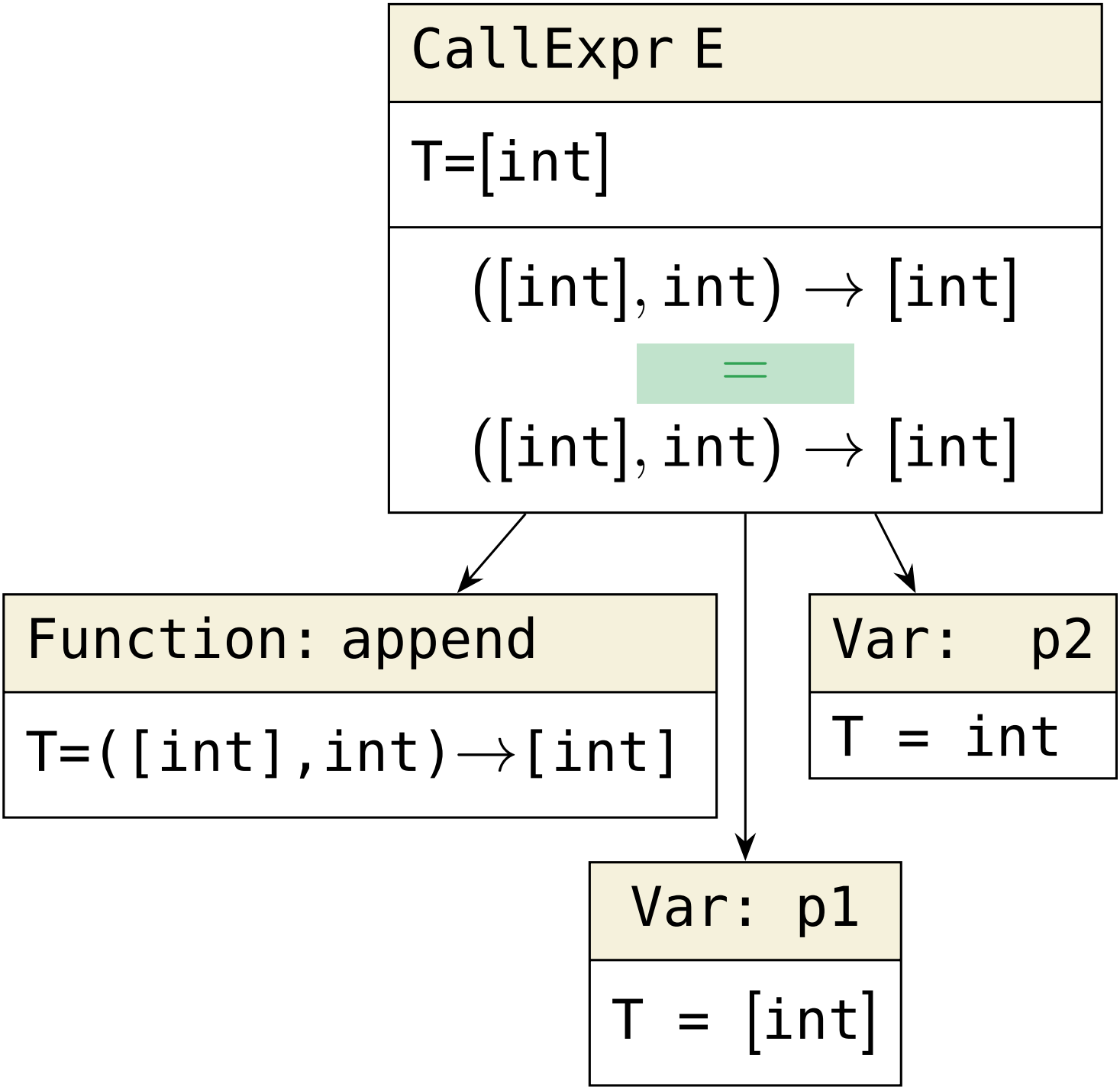




Ersetzung der Typvariablen


CallExpr E
T=[γ]
([γ], γ) → [γ]
=
(β, int) → [γ]
Function: append
T=([γ],γ)→[γ]
Var: p2
T = int
Var: p1
T = β
Ersetzung der Typvariablen
α ↦ [γ]


CallExpr E
T=[γ]
([γ], γ) → [γ]
=
([γ], int) → [γ]
Function: append
T=([γ],γ)→[γ]
Var: p2
T = int
Var: p1
T = [γ]
Ersetzung der Typvariablen
α ↦ [γ]
β ↦ [γ]



Ersetzung der Typvariablen

$$\alpha \mapsto [\gamma]$$
$$\beta \mapsto [\gamma]$$
$$\gamma \mapsto \text{int}$$