non_ground_member(C Term [Clause C Term [Parent v ₂₆₈ : [v ₂₈₆]] : v ₁₂₈], C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [A []]]]]])	
C $mber(C Term [Clause C Term [Parent $v_{268}: [v_{286}]]: v_{128}], [C Term [Clause [C Term [Male [C Term [A []]]]]]), solve(C Term [Father C Var [v_{190}]: [C Var [v_{191}]]]: C Term [Parent C Var [v_{192}]: [C Var [v_{198}]]]: C Term [Parent C Var [v_{199}]]]]: C Term [Clause [C Term [Male [C Te$	make_non_ground(C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]], C Term [Parent v ₂₆₈ : [v ₂₈₆]] : v ₁₂₈]), solve(C Term [Clause C Term [Father C Var [v ₁₉₀] : [C Var [v ₁₉₁]]] : C Term [Parent C Var [v ₁₉₂] : [C Var [v ₁₉₃]]] : [C Term [Male [C Var [v ₁₉₃]]] : [C Term [Parent C Term [A []] : [C Term [Parent C Term [A []] : [C Term [Parent C Var [v ₁₉₀]]]]])]) Term [Value [C Var [v ₁₉₁]]] Term [Value [C Var [v ₁₉₁]]]] Term [Value [C Var [v ₁₉₁]]] Term [Value [C Var [v ₁₉₁]]]] Term [Value [C Var [v ₁₉₁]]] Term [Value [C Var [v ₁₉₁]]]] Term [Value [C Var [v ₁₉₁]]]] Term [Value [C Var [v ₁₉₁]]] Term [Value [C Var [v ₁₉₁]]	C $[v_{194}]]]]: C \text{ Term [Clause C Term [Mother C Var [v_{195}] : [C Var [v_{196}]]] : C \text{ Term [Parent C Var } [v_{197}] : [C Var [v_{198}]]] : [C \text{ Term [Female } [C Var [v_{199}]]]]] : C \text{ Term [Clause } [C \text{ Term [B []]]]]]] : [C \text{ Term [Male } [C \text{ Term [A []]]]]]]}, v_{306} \rightarrow [C \text{ Term [Male } [C \text{ Term [Male } [C \text{ Term [A []]]]]]]}]$
$Leaf$ $mber(C Term [Clause C Term [Parent $v_{268}: [v_{286}]]: v_{128}], [C Term [Clause [C Term [Male [C Term [A []]]]]]), solve(C Term [Clause C Term [Parent C Var [v_{190}]: [C Var [v_{193}]]]: [C Term [Parent C Var [v_{193}]]]: [C Term [Clause [C Term [Male [C $	make_non_ground(C Term [Clause [C Term [Parent C Term [A []] :	O [C Term [B []]]]], C Term [Clause C Term [Parent v ₂₆₈ : [v ₂₈₆]] : v ₁₂₈])
	$ mkng(C \ Term \ [Clause \ [C \ Term \ [Parent \ C \ Term \ Ter$	C $v_{194}[]]]]: C Term [Clause C Term [Mother C Var [v_{195}]: [C Var [v_{196}]]]: C Term [Parent C Var [v_{197}]: [C Var [v_{198}]]]: [C Term [Female [C Var [v_{199}]]]]]: C Term [Clause [C Term [A []]]]]]]: [C Term [Clause [C Term [Male [C Term [A []]]]]]], v_{128})$ $ B[]]]]]], v_{306} \rightarrow [C Term [Clause [C Term [Male [C Term [A []]]]]]]$
	mkng(C Term [Clause [C Term [Parent C Term [A []] : [C Term [E	O B []]]]]], C Term [Clause C Term [Parent $v_{268} : [v_{286}]] : v_{128}], [], v_{307})$
	$l_mkng([C\ Term\ [Parent\ C\ Term\ [A\ []]: [C\ Term\ [B\ []]]]],\ C\ Term\ [Parent\ v_{268}: [v_{286}]]: v_{128}, [], v_{307}),\ solve(C\ Term\ [Clause\ C\ Term\ [Father\ C\ Var\ [v_{191}]]]: [C\ Var\ [v_{192}]: [C\ Var\ [v_{193}]]]: [C\ Term\ [Male\ [C\ Var\ [v_{194}]]]]]: C\ Term\ [Parent\ C\ Term\ [Parent\ C\ Term\ [B\ []]]]],\ v_{306} \rightarrow [C\ Term\ [Clause\ [C\ Term\ [Male\ [C\ Term\ Term\ [C\ Term\ Term\ [C\ Term\ Term\ [C\ Term\ [C\ Term\ [C\ Term\ Term\ [C\ Term\ Term\ [C\ Term\ Te$	V C C C C C C C C C C C C C
	l_mkng([C Term [Parent C Term [A []] : [C Term	$\bigvee_{\text{[B []]]], C Term [Parent } v_{268} : [v_{286}]] : v_{128}, [], v_{307})}$
	$ \text{mkng}(\text{C Term [Parent C Term [A []] : [C Term [B []]]], C Term [Parent $v_{268} : [v_{286}]], [], v_{323}), \\ \text{L}_{\text{mkng}([], v_{322}, v_{323}, v_{307})}, \text{ solve}(\text{C Term [Father C Var }[v_{190}] : [\text{C Var }[v_{191}]]] : \text{C Term [Parent C Var }[v_{192}] : [\text{C Var }[v_{193}]]] : [\text{C Term [Male [C Var }[v_{194}]]] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Term [A []] : [C Term [Parent C Var }[v_{190}] : [C Term [Parent C Var }[v_{191}]]]] : \text{C Term [Parent C Var }[v_{192}] : [\text{C Var }[v_{193}]]] : [\text{C Term [Male [C Var }[v_{194}]]]] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{191}]])] : \text{C Term [Parent C Var }[v_{192}] : [\text{C Var }[v_{192}]] : [\text{C Var }[v_{193}]]] : [\text{C Term [Male [C Var }[v_{194}]]]] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{191}]])] : \text{C Term [Parent C Var }[v_{192}]] : [\text{C Var }[v_{193}]]] : [\text{C Term [Male [C Var }[v_{194}]]]] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}]])] : \text{C Term [Parent C Var }[v_{194}]] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}]])] : \text{C Term [Parent C Var }[v_{194}]] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}]])] : \text{C Term [Parent C Var }[v_{194}]] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}]])] : \text{C Term [Parent C Var }[v_{194}]] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}]])] : \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}])] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}]])] : \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}]])] : \\ \text{L}_{\text{man}}(\text{C Term [Parent C Var }[v_{194}])] : \\ \text{L}_{\text{man}}(C Term [Parent C Var $	C C C C C C C C C C C C C C C C C C C
	mkng(C Term [Parent C Term [A []] : [C Tern	O m [B []]], C Term [Parent v ₂₆₈ : [v ₂₈₆]], [], v ₃₂₃)
	$l_mkng(C \ Term \ [A \ []] : [C \ Term \ [B \ []]], v_{268} : [v_{286}], [], v_{323}), l_mkng([], v_{322}, v_{323}, v_{307}), solve(C \ Term \ [C \ Lause \ C \ Term \ [Father \ C \ Var \ [v_{191}]]] : C \ Term \ [Parent \ C \ Var \ [v_{192}] : [C \ Var \ [v_{193}]]] : [C \ Term \ [Male \ [C \ Var \ [v_{194}]]]]] : C \ Term \ [C \ Lause \ [V \ Var \ [v_{191}]]]] : C \ Term \ [C \ Var \ [v_{192}] : [C \ Var \ [v_{193}]]] : [C \ Term \ [Male \ [C \ Var \ [v_{193}]]] : [C \ Term \ [Male \ [C \ Var \ [v_{193}]]]] : C \ Term \ [C \ Var \ [v_{193}]]] : [C \ Term \ $	C ause C Term [Mother C Var $[v_{195}]$: [C Var $[v_{196}]$]: C Term [Parent C Var $[v_{197}]$: [C Var $[v_{198}]$]]: [C Term [Female [C Var $[v_{199}]$]]]: C Term [Clause [C Term [A []]: [C Term [B []]]]]]]; C Term [Parent C Term [A []]: [C Term [A []]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]
	1_mkng(C Term [A []] : [C Te	O cerm [B []], v ₂₆₈ : [v ₂₈₆], [], v ₃₂₃)
	$ mkng(C \ Term \ [A\ []], v_{337}, [], v_{339}), l_mkng([C \ Term \ [B\ []]], [v_{286}], v_{339}, v_{323}), l_mkng([], v_{322}, v_{323}, v_{307}), solve(C \ Term \ [C \ Lause \ C \ Term \ [Father \ C \ Var \ [v_{191}]]]: C \ Term \ [Parent \ C \ Var \ [v_{192}]: [C \ Var \ [v_{193}]]]: [C \ Term \ [Male \ [C \ Var \ [v_{194}]]]]: C \ Term \ [Parent \ C \ Var \ [v_{193}]]]: C \ Term \ [Male \ [C \ Var \ [v_{193}]]: C \ Term \ [Male \ [C \ Var \ [v_{193}]]: C \ Term \ [Male \ [C \ Var \ [v_{193}]]: C \ Term \ [Male \ [C \ Var \ [v_{193}]]: C \ Term \ [Male \ [C \ Var \ [v_{193}]]: C \ Term \ [Male \ [C \ Var \ [v_{193}]]: C \ Term \ [Male \ [C \ Var \ [v_{193}]]$	C Term [Clause C Term [Mother C Var $[v_{195}]$: [C Var $[v_{196}]$]]: C Term [Parent C Var $[v_{197}]$: [C Var $[v_{198}]$]]: [C Term [Female [C Var $[v_{199}]]$]]: C Term [Clause [C Term [A []] : [C Term [B []]]]]], v_{322}) $v_{268}:[v_{286}]]:v_{128},v_{319}\rightarrow C$ Term [Parent C Term [A []]: [C Term [B []]]], $v_{320}\rightarrow [],v_{321}\rightarrow C$ Term [Parent $v_{268}:[v_{286}]],v_{332}\rightarrow P$ arent, $v_{333}\rightarrow C$ Term [A []]: [C Term [B []]]], $v_{334}\rightarrow v_{268}:[v_{286}],v_{335}\rightarrow C$ Term [B []]], $v_{338}\rightarrow [v_{286}]$]
	mkng(C Term	O [A[]], v ₃₃₇ , [], v ₃₃₉)
$[v_{128} \rightarrow$		C [Clause C Term [Mother C Var $[v_{195}]$: [C Var $[v_{196}]]$]: C Term [Parent C Var $[v_{197}]$: [C Var $[v_{198}]]$]: [C Term [Female [C Var $[v_{199}]]]$]: C Term [Clause [C Term [A []]]]]], v_{322}) $v_{334} \rightarrow v_{268}$: [C Term [Parent C Term [A []]], $v_{334} \rightarrow v_{268}$: [V ₂₈₆], $v_{335} \rightarrow C$ Term [B []]], $v_{337} \rightarrow C$ Term [V ₃₄₈ V ₃₅₀], $v_{338} \rightarrow v_{268}$], $v_{348} \rightarrow A$, $v_{349} \rightarrow C$]]
	l_mkng([]	$\begin{bmatrix} O \\ , v_{350}, [], v_{339} \end{bmatrix}$
$[v_{128} \rightarrow v_{322}, v_{268}]$	$ \begin{array}{c} l_{\text{mkng}([\text{C Term [B []]], [v_{286}], [], v_{323}), l_{\text{mkng}([], v_{322}, v_{323}, v_{307}), solve(\text{C Term [Clause C Term [Father C Var [v_{190}] : [\text{C Var [v_{191}]]}] : C Term [Parent C Var [v_{193}]]] : [\text{C Term [Male [C Var [v_{194}]]]]] : C Term [Male [C Var [v_{194}]]]]] : C Term [Clause C Term [Clause C Term [Clause [C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]], v_{318} \rightarrow C Term [Parent C Term [Parent C Term [A []] : [C Term [Parent C Term [A []]]]]], v_{318} \rightarrow C Term [Parent C Term [Parent C Term [A []]]]], v_{318} \rightarrow C Term [Parent C Term [$	[Mother C Var $[v_{195}]$: [C Var $[v_{196}]$]]: C Term [Parent C Var $[v_{197}]$: [C Var $[v_{198}]$]]: [C Term [Female [C Var $[v_{199}]$]]]: C Term [Clause [C Term [A []] : [C Term [Male [C Term [A []]]]]]], v_{322}) [Parent C Term $[A []]$: [C Term $[B []]$]], $v_{320} \rightarrow []$, $v_{321} \rightarrow C$ Term [Parent v_{268} : $[v_{286}]$], $v_{332} \rightarrow P$ arent, $v_{333} \rightarrow C$ Term $[A []]$: [C Term $[B []]$]], $v_{334} \rightarrow v_{268}$: $[v_{286}]$, $v_{335} \rightarrow C$ Term $[A []]$, $v_{337} \rightarrow C$ Term $[V_{348}, V_{350}]$, $v_{338} \rightarrow [V_{286}]$, $v_{339} \rightarrow []$, $v_{348} \rightarrow A$, $v_{349} \rightarrow []$, $v_{350} \rightarrow []$]
	l_mkng([C Term	$\begin{bmatrix} O \\ [B[]]], [v_{286}], [], v_{323}) \end{bmatrix}$
$[\ v_{128} \rightarrow v_{322}, v_{268} \rightarrow v_{337}, v_{286} \rightarrow v_{358}, v_{305} \rightarrow v_{358}, v_{358} \rightarrow v_{358}, v_{358} $	$ mkng(C \ Term \ [B \ []], v_{358}, [], v_{360}), l_mkng([], [], v_{360}, v_{323}), l_mkng([], v_{322}, v_{323}, v_{307}), solve(C \ Term \ [Clause \ C \ Term \ [Father \ C \ Var \ [v_{191}]]] : C \ Term \ [Parent \ C \ Var \ [v_{192}] : [C \ Var \ [v_{193}]]] : [C \ Term \ [Male \ [C \ Var \ [v_{194}]]]]] : C \ Term \ [Clause \ C \ Term \ [Clause \ C \ Term \ [Clause \ C \ Term \ [Parent \ V_{268}]] : v_{128}, v_{319} \rightarrow C \ Term \ [Parent \ V_{268}]] : v_{128}, v_{319} \rightarrow C \ Term \ [Parent \ V_{268}]] : v_{128}, v_{319} \rightarrow C \ Term \ [Parent \ C \ Term \ Parent \ C \ Term \ Parent \ C \ Term \ [Parent \ C \ Term \ Parent \ C \ Te$	ause C Term [Mother C Var $[v_{195}]$: [C Var $[v_{196}]]$]: C Term [Parent C Var $[v_{199}]]$]: [C Term [Female [C Var $[v_{199}]]]$]: C Term [Clause [C Term [B []]]]]]; C Term [Clause [C Term [B []]]]]; C Term [Clause [C Term [B []]]]]; C Term [Clause [C Term [B []]]]]]; C Term [Clause [C Term [B []]]]]; C Term [Clause [C Term [B []]]]; C Term [Clause [C Term [B []
	mkng(C Term	$\begin{bmatrix} O \\ [B \]], v_{358}, [], v_{360}) \end{bmatrix}$ $\begin{bmatrix} C \\ C \end{bmatrix}$
$[\ v_{128} \rightarrow v_{322}, v_{268} \rightarrow v_{337}, v_{286} \rightarrow v_{358}, v_{305} \rightarrow C \text{ Term } [\text{Clause } [\text{C Term }]]$	$\frac{1 \text{ mkng}([], v_{371}, [], v_{360}), 1 \text{ mkng}([], [], v_{360}, v_{323}), 1 \text{ mkng}([], v_{322}, v_{323}, v_{307}), \text{ solve}(C \text{ Term [Father C Var }[v_{190}] : [C \text{ Var }[v_{191}]]] : C \text{ Term [Parent C Var }[v_{192}] : [C \text{ Var }[v_{193}]]] : [C \text{ Term [Male }[C \text{ Var }[v_{194}]]]] : C \text{ Term [Clause C Term }[C \text{ In }[C In $	CTerm [Mother C Var $[v_{195}]$: [C Var $[v_{196}]]$: C Term [Parent C Var $[v_{197}]$: [C Var $[v_{198}]]$]: [C Term [Female [C Var $[v_{199}]]$]: C Term [Parent C Term [A []]]]]]; C Term [Clause [C Term [Male [C Term [A []]]]]]], v_{322}) $v_{320} \rightarrow [], v_{321} \rightarrow C$ Term [Parent v_{268} : $[v_{286}], v_{332} \rightarrow P$ arent, $v_{333} \rightarrow C$ Term $[A []]$: [C Term [B []]], $v_{334} \rightarrow v_{268}$: $[v_{286}], v_{335} \rightarrow C$ Term $[A []]$: $[C Term [A []]]$; $[C Term [A []]]$] $v_{334} \rightarrow v_{268}$; $[v_{286}], v_{335} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow A, v_{349} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{348} \rightarrow C]$, $v_{356} \rightarrow C$ Term $[a V_{$
	1_mkng([]	$\begin{bmatrix} 0 \\ v_{371}, [], v_{360} \end{bmatrix}$ $\begin{bmatrix} C \\ C \end{bmatrix}$
$[v_{128} \rightarrow v_{322}, v_{268} \rightarrow v_{337}, v_{286} \rightarrow v_{358}, v_{305} \rightarrow C \text{ Term } [\text{Clause } [\text{C Term } [\text{Parent } C]]]$	$ l_{1} m kng([], [], v_{323}), l_{232}, v_{323}, v_{307}), solve(C Term [Clause C Term [Father C Var [v_{190}] : [C Var [v_{191}]]] : C Term [Parent C Var [v_{192}] : [C Var [v_{193}]]] : [C Term [Male [C Var [v_{194}]]]]] : C Term [Male [C Var [v_{194}]]]]] : C Term [Clause C Term [Mother C Var [v_{191}]]]], v_{318} \rightarrow C Term [B []]]]], v_{318} \rightarrow C Term [Parent C Var [v_{193}]] : v_{128}, v_{319} \rightarrow C Term [Parent C Term [A []] : [C Term [B []]]], v_{320} \rightarrow [], v_{320} \rightarrow C Term [A []] : [C Term [A []]]]]], v_{318} \rightarrow C Term [A []] : v_{128}, v_{319} \rightarrow C Term [Parent C Term [A []]]]], v_{320} \rightarrow C Term [A []] : [C Term [A []]]]], v_{318} \rightarrow C Term [A []] : v_{128}, v_{319} \rightarrow C Term [A []]] : [C Term [A []]]], v_{320} \rightarrow C Term [A []]]$	r C Var $[v_{195}]$: [C Var $[v_{196}]]$]: C Term [Parent C Var $[v_{196}]]$]: [C Term [Female [C Var $[v_{199}]]]$]: [C Term [Clause [C Term [Male [C Term [A []]]]]]]]]; C Term [Clause [C Term [Male [C Term [A []]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]
	l_mkng([], [], v ₃₂₃) C
$[\ v_{128} \rightarrow v_{322}, v_{268} \rightarrow v_{337}, v_{286} \rightarrow v_{358}, v_{305} \rightarrow C \ Term \ [Clause \ [C \ Term \ [Parent \ C \ Term \]]$	I_mkng([], v_{322} , [], v_{307}), solve(C Term [Plause C Term [Father C Var [v_{191}]]] : C Term [Parent C Var [v_{192}] : [C Var [v_{193}]]] : [C Term [Male [C Var [v_{194}]]]]] : C Term [Clause C Term [Mother C Var [v_{195}] A []] : [C Term [B []]]]], $v_{306} \rightarrow$ [C Term [Clause [C Term [A []]]]]], $v_{316} \rightarrow$ Clause, $v_{317} \rightarrow$ [C Term [Parent C Term [A []]]], $v_{318} \rightarrow$ C Term [Parent v_{268} : [v_{286}]] : v_{128} , $v_{319} \rightarrow$ C Term [Parent C Term [A []]] : [C Term [B []]]], $v_{320} \rightarrow$ [], $v_{321} \rightarrow$ [] in the content of the	$ \begin{array}{c} : [C \ Var \ [v_{196}]]] : C \ Term \ [Parent \ C \ Var \ [v_{197}] : [C \ Var \ [v_{198}]]] : [C \ Term \ [Female \ [C \ Var \ [v_{199}]]]]] : [C \ Term \ [Parent \ C \ Term \ [A \ []]] : [C \ Term \ [A \ []]]]]]] : [C \ Term \ [A \ []]]]]] : [C \ Term \ [A \ []]]]]] : [C \ Term \ [A \ []]] : [C \ Term \ [A \ []]]]]]] : [C \ Term \ [A \ []]]]]] : [C \ Term \ [A \ []]]]] : [C \ Term \ [A \ []]]]]] : [C \ Term \ [A \ []]]]] : [C \ Term \ [A \ []]]] : [C \ Term \ [A \ []]]]] : [C \ Term \ [A \ []]]]] : [C \ Term \ [A \ []]]] : [C \ Term \ [A \ []]]]] : [C \ Term \ [A \ []]]] : [C \ Term$

solve(C Term [Clause C Term [Father C Var [v_{190}] : [C Var [v_{191}]]] : C Term [Parent C Var [v_{192}] : [C Term [Parent C Var [v_{194}]]]]] : C Term [Parent C Var [v_{194}]]]] : C Term [v_{194}]]]] : C Term [v_{194}]]] : C Term [v_{194}]]] : C Term [v_{194}]]] : C Term [v_{194}]]]] : C Term [v_{194}]]] : C Term [v_{194}]]]] : C Term [v_{194}]]]] : C Term [v_{194}]]]] : C Term [v_{194}]]] : C Term [v_{194}]]]] : C Term [v_{194}]]]] : C Term [v_{194}]]]] : C Term [v_{194}]