mkng(C Var [C Succ [C		
Succ [C Succ	neq(C Suce [C	C C Suce [C S
Leaf Succ [C	neq(C Succ [C Succ [V 326]]]]	O 26 [C Suce [
	neq(C Suce [C	C   C Succ  V Succ  V Succ  V Succ  V Succ  C
	$[v_{473} \rightarrow C \text{ Sub } [v_{593}  v_{596}] : v_{595}, v_{522} \rightarrow v_{596}, v_{592} \rightarrow C \text{ Succ } [C  Succ$	[C Suce [C Su
	neq(C Succ [C Succ [V 326]]]	C Suce [C Suce [V <sub>587</sub> ]]]]]]]]])
		$ v_{S88} ] ] ]                                 $
	neq(C Suce [C Suce [V 326]]	O 326]]]]]]]]]], C Suce [C Suce [C Suce [C Suce [C Suce [C Suce [C Suce [V 587]]]]]]]])]
$[v_{473} \to C \text{ Sub } [v_{593} \ v_{596}] : v_{595}, v_{522} \to v_{596}, v_{592} -$	neq(C Suce [C	C    C Suec
	neq(C Suce [C Suce [C Suce [C Suce [C Suce [C Suce [C Suce [V 326]	O  V <sub>326</sub> ]]]]]]]], C Suce [C Suce [C Suce [C Suce [C Suce [C Suce [V <sub>587</sub> ]]]]]]]))
$[v_{473} \rightarrow C \text{ Sub } [v_{593}  v_{596}] : v_{595}, v_{522} \rightarrow v_{596}, v_{592} \rightarrow C \text{ Suce } [C  Suce$	neq(C Succ [C Succ [	$ \begin{array}{c} \psi \\ C \\ C \\ Succ \\ [C Succ \\$
	neq(C Suce [C Suce [C Suce [C Suce [C Suce [C Suce [V 326	O  (326)]]]]]], C Succ [C Succ [C Succ [C Succ [C Succ [C Succ [C Succ [V587]]]]]])
$[v_{473} \rightarrow C \text{ Sub } [v_{593}  v_{596}] : v_{595}, v_{522} \rightarrow v_{596}, v_{592} \rightarrow C \text{ Succ } [C  Succ$	neq(C Suce [C Suce [	
	neq(C Suce [C Suce [C Suce [C Suce [C Suce [V 32	O [v <sub>326</sub> ]]]]]], C Suce [C Suce [C Suce [C Suce [C Suce [v <sub>587</sub> ]]]]]])
$[v_{472} \rightarrow C \text{ Sub } [v_{502}, v_{504}] : v_{505}, v_{502} \rightarrow v_{506}, v_{502} \rightarrow C \text{ Succ } [C \text{ Succ } [$	neq(C Suce [C	
		O e [v <sub>326</sub> ]]]]], C Suce [C Su
$[v_{473} \rightarrow C \text{ Sub} [v_{593} \ v_{596}] : v_{595}, v_{522} \rightarrow v_{596}, v_{592} \rightarrow C \text{ Succ} [C  Su$	Succ [C Succ	ace [C Suce [
	neq(C Suce [C Suce [C Suce [v <sub>2</sub>	V <sub>326</sub> ]]]], C Suce [C Suce [C Suce [v <sub>587</sub> ]]]])  C
$[v_{473} \rightarrow C \text{ Sub } [v_{593}  v_{596}] : v_{595}, v_{522} \rightarrow v_{596}, v_{592} \rightarrow C \text{ Succ } [C  Succ$	neq(C Succ [C	
	neq(C Succ [C Succ [C Succ [v	O [v <sub>326</sub> ]]], C Suce [C Suce [v <sub>587</sub> ]]])
$[v_{473} \rightarrow C \text{ Sub} [v_{593}  v_{596}] : v_{595}, v_{522} \rightarrow v_{596}, v_{592} \rightarrow C \text{ Succ} [C $	$neq(C \ Succ \ [C \ Succ \ [$	$ C \\ c [C Succ [C Su$
	neq(C Succ [C Succ [c	$\frac{\bigvee}{\text{C }[v_{326}]], \text{C Succ }[v_{587}]])}$
$[v_{473} \rightarrow C \text{ Sub } [v_{593}  v_{596}] : v_{595}, v_{522} \rightarrow v_{596}, v_{592} \rightarrow C \text{ Succ } [C  Succ$	$neq(C \ Succ \ [v_{326}], C \ Succ \ [v_{587}]), \ mkng(C \ Var \ [C \ Succ \ S$	$\frac{\Psi}{C}$ $C$ $C$ $C$ $C$ $C$ $Succ [C Succ [$
	neq(C Succ	$\bigcup_{\text{UCC } [v_{326}], \text{ C Succ } [v_{587}])}$
$[v_{326} \rightarrow v_{642}, v_{473} \rightarrow C \text{ Sub} [v_{593}, v_{522} \rightarrow v_{596}, v_{587} \rightarrow v_{643}, v_{592} \rightarrow C \text{ Succ} [C $	$neq(v_{642}, v_{643}), mkng(C \ Var \ [C \ Succ $	
		Leaf [C Succ