	mkng(C Var [C Suce [C
	$ \begin{bmatrix} v_{227} \rightarrow v_{328}, v_{476} \rightarrow v_{502}, v_{504} \rightarrow C \text{ Suce } [C $
	neq(C Suce [C
	$ \begin{array}{c} & & & & & & & & & & & & & & & & & & &$
	neq(C Suce [C
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	neq(C Suce [C
	neq(C Suce [C
$[v_{476} \rightarrow v_{555}, v_{504} \rightarrow C \text{ Sub } [v_{552} \ v_{555}] : v_{554}, v_{555}]$	
	neg(C Suce [C
$[\ v_{476} \rightarrow v_{555}, v_{504} \rightarrow C \ Sub \ [v_{552} \ v_{555}] : v_{554}, v_{551} \rightarrow C \ Succ \ [C \ Succ \ Succ \ [C \ Succ \ ]])$	
	neq(C Suce [C
$[v_{474} \rightarrow v_{554}, v_{554} \rightarrow C \text{ Sub} [v_{554}, v_{554}, v_{554}] : v_{554}, v_{554} \rightarrow C \text{ Succ} [C \text{ Succ} $	Reg(C Succ   C Succ
[ 14/6	nog(C Suce  C
$[v_{476} \rightarrow v_{555}, v_{504} \rightarrow C \text{ Sub } [v_{552}  v_{555}] : v_{554}, v_{551} \rightarrow C \text{ Succ } [C  Succ$	
	neq(C Suce [C Suce [C Suce [C Suce [C Suce [C Suce [V <sub>327</sub> ]]])]
$[v_{476} \rightarrow v_{555}, v_{504} \rightarrow C \text{ Sub } [v_{552}  v_{555}] : v_{554}, v_{551} \rightarrow C \text{ Succ } [C  Succ$	C $neq(C Succ [C Su$
	neg(C Suce [C Suce [C Suce [C Suce [V <sub>327</sub> ]])
$[v_{476} \rightarrow v_{555}, v_{504} \rightarrow C \text{ Sub } [v_{552}  v_{555}] : v_{554}, v_{551} \rightarrow C \text{ Succ } [C  Succ$	
	per(C Succ [Van])
$[v_{327} \rightarrow v_{602}, v_{328} \rightarrow v_{601}, v_{476} \rightarrow v_{555}, v_{504} \rightarrow C \text{ Sub } [v_{552}  v_{551}] : v_{554}, v_{551} \rightarrow C \text{ Succ } [C  Succ $	
	mkng(C Var [C Suce [C
$v_{55}$ : $v_{554}$ , $v_{551}$ $\rightarrow$ C Suce [C	\[ \sum_{\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

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