

1:	$\forall x.(P(x) \rightarrow Q(x)), \forall x.(Q(x) \rightarrow R(x))$	premises
2:	var c	assumption
3:	P(c) ...	assumption
4:	_c1 inscope	
5:	$P_c1 \rightarrow Q_c1$...	\forall -E 1.1,4
6:	R(c)	
7:	$P(c) \rightarrow R(c)$	\rightarrow -I 3-6
8:	$\forall x.(P(x) \rightarrow R(x))$	\forall -I 2-7