

→ 1.	$(x)(Q \supset Fx)$	
2.	$Q \supset Fx$	<b>I, UI</b>
→ 3.	$Q$	
4.	$Fx$	2, 3, M.P.
5.	$(x)Fx$	4, <b>UG</b>
6.	$Q \supset (x)Fx$	3 – 5, C.P.
7.	$(x)(Q \supset (x)Fx) \supset [Q \supset (x)Fx]$	1 – 6, C.P.