$$\frac{\exists x \ \forall y \ A(x,y)}{\exists u \ A(u,v)} \frac{\exists x \ \forall y \ A(x,y)}{\exists u \ A(u,v)} \frac{\exists u \ A(u,v)}{\exists u \ A(u,v)} \frac{\exists u \ A(u,v)}{\exists v \ \exists u \ A(u,v)} \frac{\exists x \ \forall y \ A(x,y) \rightarrow \forall v \ \exists u \ A(u,v)}{\exists x \ \forall y \ A(x,y) \rightarrow \forall v \ \exists u \ A(u,v)}$$