$x(B \land A) \land x \rightharpoonup B \land A \qquad B \land A \rightharpoonup A$	$B \land A \rightharpoonup B$	$\forall x B \rightarrow B \land x $	$B \wedge x \rightharpoonup B$
$\forall x(B \land A) \land x \rightharpoonup A$	$\forall x(B \wedge A) \rightharpoonup \forall xB$	$\forall xB$ -	<i>→ B</i>
$\forall x(B \land A) \rightharpoonup \forall xA$	$\forall x (B)$	$(A) \rightharpoonup B$	
$\forall x (B)$	$(A \land A) \longrightarrow B \land \forall x A$		