

Base: $A(a)$

Question:

$$\forall x:A(x) \left\{ \begin{array}{l} \exists: B(x) \forall y: B(y) - \exists: False \\ \exists: C(x) \forall y: C(y) - \exists: False \end{array} \right.$$

$B(a)$

$\forall y: B(y) - \exists: False$

$C(a)$

$\forall y: C(y) - \exists: False$