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  \dfrac{
    \dfrac{
      \dfrac{\forall x(B \wedge A) \rightharpoonup \forall x(B \wedge A)}{\forall x(B \wedge A) \wedge |x| \rightharpoonup B \wedge A}
      \qquad
      B \wedge A \rightharpoonup A
    }{\forall x(B \wedge A) \wedge |x| \rightharpoonup A}
  }{\forall x(B \wedge A) \rightharpoonup \forall x A}
  \qquad
  \dfrac{
    \dfrac{B \wedge A \rightharpoonup B}{\forall x(B \wedge A) \rightharpoonup \forall x B}
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    \dfrac{
      \dfrac{\dfrac{\forall x B \rightharpoonup \forall x B\text{test test test test test test test test test test}}{\forall x B \wedge |x| \rightharpoonup B}}{\forall x B \rightharpoonup B \wedge |x|}
      \qquad
      B \wedge |x| \rightharpoonup B
    }{\forall x B \rightharpoonup B}
  }{\forall x(B \wedge A) \rightharpoonup B}
}{\forall x(B \wedge A) \rightharpoonup B \wedge \forall x A}
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