

- 1: $\neg \exists x. \neg R(x)$ premise
- 2: $\neg \exists x. \neg R(x) \vee _B1$ \vee intro 1
- 3: actual i
...
4: $R(i)$
- 5: $\forall y. R(y)$ \forall intro 3-4
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Provided:

i NOTIN $_B1$