1 test

1: Show: $x \subseteq y \wedge \exists u\ (u \in y \wedge u \notin x) \to x \subset y$
2: Show: $x \subset y$ .... by line 5, 3
3: $x \neq y$.... by 6, 4, test, section 1
4: $x = y \to \neg \exists u\ u \in y \wedge u \notin x$
5: Assume: $x \subseteq y$
6: Assume: $\exists u\ (u \in y \wedge u \notin x)$