

To use a HAVE F step, the current goal need not have the form $F \Rightarrow G$. It can be of the form $E \Rightarrow G$, where E implies F . Formulas E and F don't have to be the same, but the proof of $E \Rightarrow F$ must be obvious, since the HAVE step does not take a proof. The goal becomes G for the rest of the current-level proof.

[CLOSE](#)