

## Executing the Prove Command

You tell TLAPS to prove something by executing the **Prove Step** or **Module** command (called **Prove** for short). To execute the command on a proof step or on an entire theorem, move the cursor inside the statement of the step or the theorem and either

Don't confuse the cursor  
with the mouse pointer.

- right-click and choose **Prove Step** or **Module**, or
- type **control+g control+g**, which you do by holding down the **Control** key and typing **g** twice.

For a step with a leaf proof, you can put the cursor either in the step or in the proof. Executing the **Prove** command with the cursor outside any theorem or proof causes all proofs in the module to be checked.