

Agda Automation:

`^C^C` means pattern-match an argument
`?` means postpone a term
`^C^,` means show goal and local variables
`^C^R` means refine a goal (can take a hint)
`^C^A` means solve automatically (can take a hint)
`^C^spc` means accept a term
`^C^f` means move to next goal
`^C^b` means move to previous goal

Other commands:

`^C^h` means compute and copy signature of a function
(`'lemma'`)
`esc.` go to definition
`esc*` go back
`esc,` go back
`^u^x=` describe Unicode character

Common Unicode characters:

- Arrows: `\r-` for \rightarrow . You can replace `r` with another direction: `u`, `d`, `l`. Eg. `\d-` for \downarrow . Replace `-` with `=` or `==` to get a double and triple arrows.
- Greek letters can be input by `\G` followed by the first character of the letters Latin name. Eg. `\Gl` will input λ while `\GL` will input Λ .
- Negation: you can get the negated form of many characters by appending `n` to the name. Eg. while `\ni` inputs \ni , `\nin` will input \neg .
- Subscript and superscript: you can input subscript or superscript forms by prepending the character with `_` (subscript) or `\^` (superscript). Note that not all characters have a subscript or superscript counterpart in Unicode.