

Global Context

C-c C-l	Load file
C-c C-x C-c	Compile file
C-c C-x C-q	Quit, kill the Agda process
C-c C-x C-r	Kill and restart the Agda process
C-c C-x C-d	Remove goals and highlighting (de activate)
C-c C-x C-h	Toggle display of h idden arguments
C-c C-=	Show constraints
C-c C-s	S olve constraints
C-c C-?	Show all goals
C-c C-f	Move to next goal (f orward)
C-c C-b	Move to previous goal (b ackwards)
C-c C-d	Infer (d educe) type
C-c C-o	Module c ontents
C-c C-z	Search through definitions in scope
C-c C-n	Compute n ormal form
C-u C-c C-n	Compute normal form, ignoring a bstract
C-u C-u C-c C-n	Compute and print normal form of <code>show <expression></code>
C-c C-x M-;	Comment/uncomment rest of buffer
C-c C-x C-s	Switch to a different Agda version

Input

M-x describe-input-method Agda	View all characters you can input using the Agda input method
C-x 8 RET	Input unicode by symbol description

Goal Context

C-c C-SPC	Give (fill goal)
C-c C-r	R efine. Partial give: makes new holes for missing arguments
C-c C-a	Automatic Proof Search (Auto)
C-c C-c	C ase split
C-c C-h	Compute type of h elper function and add type signature to kill ring (clipboard)
C-c C-t	Goal type
C-c C-e	Context (e nvironment)
C-c C-d	Infer (d educe) type
C-c C-,	Goal type and context
C-c C>.	Goal type, context and inferred type
C-c C-o	Module c ontents
C-c C-n	Compute n ormal form
C-u C-c C-n	Compute normal form, ignoring a bstract
C-u C-u C-c C-n	Compute and print normal form of <code>show <expression></code>

Other Commands

TAB	Indent current line, cycles between points
S-TAB	Indent current line, cycles in opposite direction
M-.	Go to definition of identifier under point
Middle mouse button	Go to definition of identifier clicked on button
M-*	Go back (Emacs < 25.1)
M-,	Go back (Emacs >= 25.1)

