Table 1: Basic top-level commands

command	description
`Print c`	print the definition of the identifier `c`
`Check M`	print the type of the term `M`
`Compute M`	evaluate the term `M`
`About c`	display informaton about the indentifier `c`, including transparency information
`Search P`	search for occurences of the pattern `P` in the types of available objects
`Search "S"`	search for objects whose name contains `S`
`SearchPattern P`	search for theorems whose conclusion matches `P`
`SearchHead P`	search for theorems whose conclusion's head matches `P`
`SearchRewrite P`	search for theorems whose conclusion is an equality with one side matching `P`
`Locate "N"`	display the notation `N`
`Print Assumptions c`	print all axioms on which the definition of `c` depends
`Set Printing All`	switch on printing fully elaborated terms
`Unset Printing All`	switch off printing fully elaborated terms
`Require M`	load the module `M`
`Require Import M`	load the module `M` and import all identifiers from `M` into the current namespace
`From P Require M`	load the module `M` from package `P`

A *pattern* is a term with holes (wildcards) `_`. A hole matches an arbitrary term. The *conclusion* of $\forall(X_1 : A_1)\ldots(X_n : A_n).\varphi$ is φ if φ does not begin with $\forall$. A *head* of $MN_1 \ldots N_n$ is M.

Table 2: Basic proof-mode commands

command	description
`Show Proof`	show the proof term
`Show n`	show subgoal number `n`
`Qed`	finish the proof and recheck the proof term
`Defined`	same as `Qed` but used for definitions (the defined identifier is transparent)
`Admitted`	give up the proof and admit the definition/theorem as an axiom