what do you want to do?	tactic
compute	simpl, cbn, cbv
rewrite left to right with hypothesis H	rewrite H
rewrite right to left with hypothesis H	rewrite <- H
replace t with t'	replace t with t'
change the goal to a definitionally equal G'	change G'
substitute all variables equated in the context	subst
use reflexivity of equality	reflexivity
use symmetry of equality	symmetry
use transitivity of equality	transitivity t
use the compatibility of functions with equality	f_equal
use distinctness of different constructors	discriminate
use injectivity of constructors	injection
automatic reasoning with equalities by congruence closure	congruence

Table 1: Tactics for equality and computation

Controlling where to apply a tactic

- in the goal: no options.
 - simpl
 - rewrite H'
- in hypothesis H: in H.
 - simpl in H
 - rewrite H' in H
- everywhere: in *.
 - simpl in *
 - rewrite H' in \ast