

<div>TACTIC</div> <div><i>If the subgoal starts with forall <name>: <type>, ... then use tactic...?</i></div> <div>Coq</div>	<div>TACTIC</div> <div><i>If the subgoal starts with <type> -> ... then use tactic...?</i></div> <div>Coq</div>
<div>TACTIC</div> <div><i>If the subgoal matches an hypothesis, use tactic...</i></div> <div>Coq</div>	<div>DEFINITION</div> <div>Context</div> <div>Coq</div>
<div>DEFINITION</div> <div>Hypothesis</div> <div>Coq</div>	

<code>intros <name>.</code>	<code>intros <name>.</code>
All things we know to exist. These occupy the space above the ===== line in coq.	<code>exact <hypothesis_name>.</code>
	A statement in the current context .