

Definition $f\ x := x + x$.

Lemma T1 : forall x, 2 * x = f x.

Proof. ... Qed.

Lemma T2 : forall x, f x = 2 * x.

Proof.

intro.

symmetry.

proof state:

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|--|-------------|--|
| | | |
| | x : nat | |
| | ----- | |
| | 2 * x = f x | |
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