Step	Script buffers	Gola window

0	`intros x y z H0 H1.`
	`Left`
	`= ( x + y )  { reflexivity }.`
	`= ( x + x )  { rewrite <- H0 }.`
	`= z  { rewrite H1 }.`
	`= Right.`
		`============================`
		`forall x y z : nat,`
		`x = y -> z = x + x -> x + y =`

1	`intros x y z H0 H1.`
	`Left`
	`= ( x + y )  { reflexivity }.`
	`= ( x + x )  { rewrite <- H0 }.`
	`= z  { rewrite H1 }.`
	`= Right.`
		`x, y, z : nat`
		`H0 : x = y`
		`H1 : z = x + x`
		`============================`
		`x + y = z`

2	`intros x y z H0 H1.`
	`Left`
	`= ( x + y )  { reflexivity }.`
	`= ( x + x )  { rewrite <- H0 }.`
	`= z  { rewrite H1 }.`
	`= Right.`
		`x, y, z : nat`
		`H0 : x = y`
		`H1 : z = x + x`
		`d := direction Rightwards : Prop`
		`============================`
		`x + y = z`

3	`intros x y z H0 H1.`
	`Left`
	`= ( x + y )  { reflexivity }.`
	`= ( x + x )  { rewrite <- H0 }.`
	`= z  { rewrite H1 }.`
	`= Right.`
		`x, y, z : nat`
		`H0 : x = y`
		`H1 : z = x + x`
		`d := direction Rightwards : Prop`
		`============================`
		`x + x = z`

4	`intros x y z H0 H1.`
	`Left`
	`= ( x + y )  { reflexivity }.`
	`= ( x + x )  { rewrite <- H0 }.`
	`= z  { rewrite H1 }.`
	`= Right.`
		`x, y, z : nat`
		`H0 : x = y`
		`H1 : z = x + x`
		`d := direction Rightwards : Prop`
		`============================`
		`z = z`

5	`intros x y z H0 H1.`
	`Left`
	`= ( x + y )  { reflexivity }.`
	`= ( x + x )  { rewrite <- H0 }.`
	`= z  { rewrite H1 }.`
	`= Right.`	