Step	Script buffers	Gola window
0	<pre>intros x y z H0 H1. Left = ( x + y ) { reflexivity }. = ( x + x ) { rewrite &lt;- H0 }. = z { rewrite H1 }.</pre>	forall x y z : nat, x = y -> z = x + x -> x + y =
1	= Right.  intros x y z H0 H1.  Left = (x + y) { reflexivity }. = (x + x) { rewrite <- H0 }. = z { rewrite H1 }.	x, y, z : nat H0 : x = y H1 : z = x + x ====================================
2	<pre>intros x y z H0 H1. Left = ( x + y )</pre>	x, y, z : nat H0 : x = y H1 : z = x + x d := direction Rightwards : Prop ====================================
3	<pre>intros x y z H0 H1. Left = ( x + y )</pre>	x, y, z : nat H0 : x = y H1 : z = x + x d := direction Rightwards : Prop ====================================
4	<pre>intros x y z H0 H1. Left = ( x + y ) { reflexivity }. = ( x + x ) { rewrite &lt;- H0 }. = z</pre>	x, y, z : nat H0 : x = y H1 : z = x + x d := direction Rightwards : Prop ======z = z
5	<pre>intros x y z H0 H1. Left = ( x + y )</pre>	