

T1

T2

$y = 1;_{sc}$

$x = 2;_{sc}$

$x = 1;_{sc}$

r1: $b = y;_{sc}$

$a = x;_{sc}$

r2: $c = y;_{uo}$

$a = 2 \wedge b = 0 \wedge c = 0 ?$

T1

T2

$y = 1;_{sc}$

$x = 2;_{sc}$

$x = 1;_{sc}$

r2: $c = y;_{uo}$

$a = x;_{sc}$