

$\{1\} \{x\} \{t\} \{1+1\} \{1+x\} \{1+t\} \{x+1\} \{x+x\} \{x+t\} \{t+1\} \{t+x\}$
 $\{t+t\}$

$x = 1+1$

$\{1\} \{x, 1+1\} \{t\} \{1+2\} \{1+t\} \{x+1\} \{x+x\} \{x+t\} \{t+1\} \{t+x\} \{t+t\}$

$\{1\} \{x\} \{t\} \{1+1\} \{1+2\} \{1+t\} \{x+1\} \{x+x\} \{x+t\} \{t+1\}$
 $\{t+x\} \{t+t\}$

$t = x+1$

$\{1\} \{x\} \{t, x+1\} \{1+1\} \{1+2\} \{1+t\} \{x+x\} \{x+t\} \{t+1\}$
 $\{t+x\} \{t+t\}$

$x = t$

$\{1\} \{x, t\} \{1+1\} \{1+x, 1+t\} \{x+1\} \{t+1\} \{x+x, x+t, t+x\}$
 $\{t+t\}$