```
block 1
     t3 := $4 * $2
   \bar{t2} := t3 + \$10
    t4 := $2 * $6
   t1 := t2 - t4
   \bar{t}7 := \bar{\$}4 - \bar{\$}1
    t6 := t7 * $2
   t5 := t6 / \$2
   \overline{t}0 := \overline{t}1 + t5
    call print t0
    t11 :=! $true
t10 := t11 \&\& $false
t9 := $true == t10
 t13 := $10 > $1
 t14 := $1 < $10
t\overline{12} := t13 \&\& t14
  t8 := t9 || t12
    call print t8
```