```
Main
       t0 := 4 * 2
    t\overline{1} := t0 + 10
      t2 := 2 * 6
    t\overline{3} := t1 - t2
     t6 = 4 - \overline{1}
    \overline{t5} := t6 * 2
    -t4 := -t5 * 2
   \overline{t7} := \overline{t3} + t4
     PRINT t.7
      t11 := \overline{!True}
t10 = t11 \&\& False
t9 := \overline{True} = t10
   t13 := 10 > 1
   t_{14} := 1 < 10
t1\overline{2} := t13 \&\& t14
 t8 := t9 || t12
      PRINT t8
          EXIT
```