```
( (Aa > Ata) n (Ata-1 Atta)) > Atta
             X: ((9, 100_2 - 5b_1) \wedge (9, 100_4 - 5b_2)) - C_2

X: (-3.) - 3.
            b, SC2 b2 SC2
                                                        u = >4. >(4 a)
         T, a such that
gian
           a: ( a;
           a: (\a;
Y: (\a;; \a';;).
x: N(N(Na→b))→c)
decide exist 1 s.t. Trj:a
                                                x: ((a -> a) n (b -> b)) -> a
             x:.. + x ( \( \gamma \ta . \ta \) : a
                                                 × ( \aaaa, \ample (\aaaa, 2', 2'))
                          7:a,x:... + 7:a
                                       *<#<$
          e++9
          x + #
         er +*
         · - 2 + +
         * 6 × + *
```